Material	Packing	Name	New	Rate1	Page	Section	HSN	GST %
MP491-50PT	50plts	Anaerobic Agar (Brewer) Plate		3065	5	Microbiology	3821 00 00	18
MP975A-20PT	20plts	Anaerobic Blood Agar Plate		1780	5	Microbiology	3821 00 00	18
MP975A-50PT	50plts	Anaerobic Blood Agar Plate		3755	5	Microbiology	3821 00 00	18
MP1345-10PT	10plts	Anaerobic Blood Agar Plate w/ Neomycin		890	5	Microbiology	3821 00 00	18
MP1345-50PT	50plts	Anaerobic Blood Agar Plate w/ Neomycin		3760	5	Microbiology	3821 00 00	18
MP043-20PT	20plts	Baird Parker Agar Plate		1535	5	Microbiology	3821 00 00	18
MP043-50PT	50plts	Baird Parker Agar Plate		3450	5	Microbiology	3821 00 00	18
MP043CL-20PT	20plts	Baird Parker Agar Plate (150mm plate)		6615	5	Microbiology	3821 00 00	18
MP813I-50PT	50plts	BCYE Agar Plate		3415	5	Microbiology	3821 00 00	18
MP5383-10PT	10plts	BCYE Selective Agar Plate		785	5	Microbiology	3821 00 00	18
MP5383-50PT	50plts	BCYE Selective Agar Plate		3415	5	Microbiology	3821 00 00	18
MP5304-20PT	20plts	Blood Agar Plate w/ Gentamicin (5mcg/plate)		1580	5	Microbiology	3821 00 00	18
MP5304-50PT	50plts	Blood Agar Plate w/ Gentamicin (5mcg/plate)		3315	5	Microbiology	3821 00 00	18
MP211-20PT	20plts	BHI Agar Plate		1225	5	Microbiology	3821 00 00	18
MP211-50PT	50plts	BHI Agar Plate		2475	5	Microbiology	3821 00 00	18
MP5380-10PT	10plts	BHI Agar Plate w/ Blood		885	5	Microbiology	3821 00 00	18
MP5380-50PT	50plts	BHI Agar Plate w/ Blood		4000	5	Microbiology	3821 00 00	18
MP5381-10PT	10plts	BHI Agar Plate w/ Vancomycin		730	5	Microbiology	3821 00 00	18
MP5381-50PT	50plts	BHI Agar Plate w/ Vancomycin		2640	5	Microbiology	3821 00 00	18
MP5382-10PT	10plts	BHI Blood Agar Plate w/ Vancomycin		960	5	Microbiology	3821 00 00	18
MP5382-50PT	50plts	BHI Blood Agar Plate w/ Vancomycin		4040	5	Microbiology	3821 00 00	18
MP972-10PT	10plts	Bile Esculin Agar Plate		785	5	Microbiology	3821 00 00	18
MP972-50PT	50plts	Bile Esculin Agar Plate		3710	5	Microbiology	3821 00 00	18
MP493-50PT	50plts	Bile Esculin Azide Agar Plate		3450	5	Microbiology	3821 00 00	18
MP217-20PT	20plts	Bi.G.G.Y Agar Plate (Nickerson Agar Plate)		1595	5	Microbiology	3821 00 00	18
MP217-50PT	50plts	Bi.G.G.Y Agar Plate (Nickerson Agar Plate)		3355	5	Microbiology	3821 00 00	18
MP2096I-20PT	20plts	Blood Agar Plate for Listeria		1850	5	Microbiology	3821 00 00	18
MP2096I-50PT	50plts	Blood Agar Plate for Listeria		4075	5	Microbiology	3821 00 00	18
MP175SB-10PT	10plts	Bordet Gengou Agar Plate w/ 25% Sheep		1295	5	Microbiology	3822 00 90	12
MP175SB-50PT	50plts	Bordet Gengou Agar Plate w/ 25% Sheep		5940	5	Microbiology	3821 00 00	18
MP016-10PT	10plts	Brilliant Green Agar Modified Plate		765	5	Microbiology	3821 00 00	18
MP016-50PT	50plts	Brilliant Green Agar Modified Plate		3285	5	Microbiology	3821 00 00	18
MP074-10PT	10plts	Brucella Agar Plate		885	5	Microbiology	3821 00 00	18
MP074-50PT	50plts	Brucella Agar Plate		3730	5	Microbiology	3821 00 00	18
MP1039-20PT	20plts	Brucella Agar Plate with Hemin & Vitamin K1		1960	5	Microbiology	3821 00 00	18
MP1039-50PT	50plts	Brucella Agar Plate with Hemin & Vitamin K1		4405	5	Microbiology	3821 00 00	18
MP1640-20PT	20plts	Burkholderia cepacia Agar Plate		2110	5	Microbiology	3821 00 00	18
MP1640-50PT	50plts	Burkholderia cepacia Agar Plate		4600	5	Microbiology	3821 00 00	18
MP2089-20PT	20plts	Burkholderia cepacia Selective Agar Plate		2375	5	Microbiology	3821 00 00	18
MP2089-50PT	50plts	Burkholderia cepacia Selective Agar Plate		4990	5	Microbiology	3821 00 00	18
MP1618-20PT	20plts	Citrate Azide Tween Carbonate Agar Plate	New	1695	5	Microbiology	3821 00 00	18
MP1618-50PT	50plts	Citrate Azide Tween Carbonate Agar Plate	New	3725	5	Microbiology	3821 00 00	18
MP792-20PT	20plts	C.L.E.D. Agar w/ Bromothymol Blue Plate		1405	6	Microbiology	3821 00 00	18
MP792-50PT	50plts	C.L.E.D. Agar w/ Bromothymol Blue Plate		3160	6	Microbiology	3821 00 00	18
MP5208-50PT	50plts	CNA Agar Plate with 5% Sheep Blood		3025	6	Microbiology	3821 00 00	18
MP994-20PT	20plts	Campylobacter Agar Plate		1960	6	Microbiology	3821 00 00	18
MP994-50PT	50plts	Campylobacter Agar Plate		4405	6	Microbiology	3821 00 00	18
MP5477-20PT	20plts	Candida Selective Agar Plate	New	2085	6	Microbiology	3821 00 00	18
MP5477-50PT	50plts	Candida Selective Agar Plate	New	4570	6	Microbiology	3821 00 00	18
MP024-20PT	20plts	Cetrimide Agar Plate		1465	6	Microbiology	3821 00 00	18
MP024-50PT	50plts	Cetrimide Agar Plate		3285	6	Microbiology	3821 00 00	18
MPH024-20PT	20plts	Cetrimide Agar Plate		1535	6	Microbiology	3821 00 00	18
MPH024-50PT	50plts	Cetrimide Agar Plate		3450	6	Microbiology	3821 00 00	18
MPH024T-10PT	10plts	Cetrimide Agar Plate (Triple Pack)		1280	6	Microbiology	3821 00 00	18
MPH024GT-20PT	20plts	Cetrimide Agar Plate (γ-irradiated) (Triple		1610	6	Microbiology	3821 00 00	18
MPH024GT-50PT	50plts	Cetrimide Agar Plate (γ-irradiated) (Triple		3790	6	Microbiology	3821 00 00	18
MP103-20PT	20plts	Chocolate Agar Plate		1485	6	Microbiology	3821 00 00	18
MP103-50PT	50plts	Chocolate Agar Plate		3355	6	Microbiology	3821 00 00	18
MP5333-50PT	50plts	Chocolate Agar Plate w/ Bacitracin		4290	6	Microbiology	3821 00 00	18
MPH144-20PT	20plts	Columbia Agar Plate		1535	6	Microbiology	3821 00 00	18
MPH144-50PT	50plts	Columbia Agar Plate		3450	6	Microbiology	3821 00 00	18
MPH144GT-20PT	20plts	Columbia Agar Plate (γ-irradiated) (Triple		1610	6	Microbiology	3821 00 00	18
MPH144GT-50PT	50plts	Columbia Agar Plate (γ-irradiated) (Triple		3790	6	Microbiology	3821 00 00	18
MP144-20PT	20plts	Columbia 5% Sheep Blood Agar Plate		1780	6	Microbiology	3821 00 00	18

MP144-50PT	50plts	Columbia 5% Sheep Blood Agar Plate		4005	6	Microbiology	3821 00 00	18
MP1684B-50PT	50plts	Crystal Violet, Neutral Red, Bile Agar with Glucose	New	3450	6	Microbiology	3821 00 00	18
MP160-10PT	10plts	D.C.L.S. Agar		835	6	Microbiology	3821 00 00	18
MP160-50PT	50plts	D.C.L.S. Agar		3285	6	Microbiology	3821 00 00	18
MP1419-10PT	10plts	DNase Test Agar Plate w/ Methyl green		2390	6	Microbiology	3821 00 00	18
MP1041-10PT	10plts	DNase Test Agar Plate w/ Toluidine Blue		2390	6	Microbiology	3821 00 00	18
MP188-10PT	10plts	D.T.M Agar Plate		835	6	Microbiology	3821 00 00	18
MP188-50PT	50plts	D.T.M Agar Plate		3285	6	Microbiology	3821 00 00	18
MP065-10PT	10plts	Deoxycholate Citrate Agar Plate		785	6	Microbiology	3821 00 00	18
MP065-50PT	50plts	Deoxycholate Citrate Agar Plate		3230	6	Microbiology	3821 00 00	18
MP186-50PT	50plts	Dey Engley Neutralizing Agar Plate		3285	6	Microbiology	3821 00 00	18
MP186GT-50PT	50plts	Dey Engley Neutralizing Agar Plate (γ-irradiated) (Triple Pack)		3785	6	Microbiology	3821 00 00	18
MP1881C-20PT	20plts	Dichloran Rose Bengal Chloramphenicol (DRBC) Agar Plate (100mm plate)		1615	6	Microbiology	3821 00 00	18
MP1881C-50PT	50plts	Dichloran Rose Bengal Chloramphenicol (DRBC) Agar Plate (100mm plate)		3620	6	Microbiology	3821 00 00	18
MP317-20PT	20plts	EMB Agar Plate		1825	6	Microbiology	3821 00 00	18
MP317-50PT	50plts	EMB Agar Plate		4110	6	Microbiology	3821 00 00	18
MP022-20PT	20plts	EMB Agar, Levine Plate		1825	6	Microbiology	3821 00 00	18
MP022-50PT	50plts	EMB Agar, Levine Plate		4110	6	Microbiology	3821 00 00	18
MP029-20PT	20plts	Endo Agar Plate		1535	6	Microbiology	3821 00 00	18
MP5414-20PT	20plts	Environmental Testing Agar Plate		1960	6	Microbiology	3821 00 00	18
MP5414-50PT	50plts	Environmental Testing Agar Plate		4350	6	Microbiology	3821 00 00	18
MP5384-10PT	10plts	GBS Agar Plate		800	6	Microbiology	3821 00 00	18
MP5384-50PT	50plts	GBS Agar Plate		3375	6	Microbiology	3821 00 00	18
MP1057-10PT	10plts	G.Vaginalis Selective Agar Plate		1025	6	Microbiology	3821 00 00	18
MP1057-50PT	50plts	G.Vaginalis Selective Agar Plate		4165	6	Microbiology	3821 00 00	18
MP1259-10PT	10plts	Haemophilus Test Agar Plate		920	6	Microbiology	3821 00 00	18
MP467-10PT	10plts	Hektoen Enteric Agar Plate		835	6	Microbiology	3821 00 00	18
MP467-50PT	50plts	Hektoen Enteric Agar Plate		3285	6	Microbiology	3821 00 00	18
MP5390-10PT	10plts	Helicobacter pylori Selective Agar Plate		1155	6	Microbiology	3821 00 00	18
MP5390-50PT	50plts	Helicobacter pylori Selective Agar Plate		4725	6	Microbiology	3821 00 00	18
MP1651-20PT	20plts	HiCrome™ Bacillus Agar Plate		2215	6	Microbiology	3821 00 00	18
MP1651-50PT	50plts	HiCrome™ Bacillus Agar Plate		5220	6	Microbiology	3821 00 00	18
MP1297A-20PT	20plts	HiCrome™ Candida Differential Agar Plate		2110	6	Microbiology	3821 00 00	18
MP1297A-50PT	50plts	HiCrome™ Candida Differential Agar Plate		4600	6	Microbiology	3821 00 00	18
MP1991I-20PT	20plts	HiCrome™ Chromogenic Coliform Agar Plate (CCA Plate)		2015	6	Microbiology	3821 00 00	18
MP1991I-50PT	50plts	HiCrome™ Chromogenic Coliform Agar Plate (CCA Plate)		4520	6	Microbiology	3821 00 00	18
MP1832-20PT	20plts	HiCrome™ Coliform Agar Plate, Modified		1800	7	Microbiology	3821 00 00	18
MP1832-50PT	50plts	HiCrome™ Coliform Agar Plate, Modified		4005	7	Microbiology	3821 00 00	18
MP1295-20PT	20plts	HiCrome™ E.coli Agar Plate		1900	7	Microbiology	3821 00 00	18
MP1295-50PT	50plts	HiCrome™ E.coli Agar Plate		3990	7	Microbiology	3821 00 00	18
MP1295I-20PT	20plts	HiCrome™ E. coli Agar Plate		2110	7	Microbiology	3821 00 00	18
MP1295I-50PT	50plts	HiCrome™ E. coli Agar Plate		4640	7	Microbiology	3821 00 00	18
MP1575A-10PT	10plts	HiCrome™ ECO157 : H7 Selective Agar Plate, Modified		1085	7	Microbiology	3821 00 00	18
MP1575A-50PT	50plts	HiCrome™ ECO157 : H7 Selective Agar Plate, Modified		4595	7	Microbiology	3821 00 00	18
MP1829-10PT	10plts	HiCrome™ ESBL Agar Plate		1210	7	Microbiology	3821 00 00	18
MP1829-50PT	50plts	HiCrome™ ESBL Agar Plate		5075	7	Microbiology	3821 00 00	18
MP1831-20PT	20plts	HiCrome™ KPC Agar Plate		2110	7	Microbiology	3821 00 00	18
MP1831-50PT	50plts	HiCrome™ KPC Agar Plate		5075	7	Microbiology	3821 00 00	18
MP1417F-50PT	50plts	HiCrome™ Listeria Agar Plate		4520	7	Microbiology	3821 00 00	18
MP1540I-20PT	20plts	HiCrome™ Listeria Ottaviani Agosti Agar Plate	New	5185	7	Microbiology	3821 00 00	18
MP1938-50PT	50plts	HiCrome™ MDR Acinetobacter Agar Plate		6870	7	Microbiology	3821 00 00	18
MP1674-20PT	20plts	HiCrome™ MeReSa Agar Plate		2110	7	Microbiology	3821 00 00	18
MP1674-50PT	50plts	HiCrome™ MeReSa Agar Plate		4600	7	Microbiology	3821 00 00	18
MP1974-20PT	20plts	HiCrome™ Rapid MRSA Agar Plate		2215	7	Microbiology	3821 00 00	18
MP1974-50PT	50plts	HiCrome™ Rapid MRSA Agar Plate		4975	7	Microbiology	3821 00 00	18
MP1296-10PT	10plts	HiCrome™ Salmonella Agar Plate		1635	7	Microbiology	3821 00 00	18
MP1296-50PT	50plts	HiCrome™ Salmonella Agar Plate		6870	7	Microbiology	3821 00 00	18
MP1837-20PT	20plts	HiCrome™ Staph Agar Plate, Modified		2130	7	Microbiology	3821 00 00	18
MP1837-50PT	50plts	HiCrome™ Staph Agar Plate, Modified		4740	7	Microbiology	3821 00 00	18

MP1966-10PT	10plts	HiCrome™ Strep B Selective Agar Plate		1170	7	Microbiology	3821 00 00	18
MP1966-50PT	50plts	HiCrome™ Strep B Selective Agar Plate		4920	7	Microbiology	3821 00 00	18
MP1353-20PT	20plts	HiCrome™ UTI Agar Plate		1920	7	Microbiology	3821 00 00	18
MP1353-50PT	50plts	HiCrome™ UTI Agar Plate		4180	7	Microbiology	3821 00 00	18
MP1600-20PT	20plts	HiCrome™ Universal Agar Plate		2110	7	Microbiology	3821 00 00	18
MP1925-10PT	10plts	HiCrome™ VRE Agar Plate		1005	7	Microbiology	3821 00 00	18
MP1925-50PT	50plts	HiCrome™ VRE Agar Plate		4180	7	Microbiology	3821 00 00	18
MP015-50PT	50plts	Hoyles Media Plate with supplements		3285	7	Microbiology	3821 00 00	18
MP180-20PT	20plts	Lead Acetate Agar Plate		1555	7	Microbiology	3821 00 00	18
MP1151-20PT	20plts	Luria Bertani Agar Plate		1465	7	Microbiology	3821 00 00	18
MP1151-50PT	50plts	Luria Bertani Agar Plate		3285	7	Microbiology	3821 00 00	18
MP1151A-20PT	20plts	Luria Bertani Agar Plate w/100µg/ml		1540	7	Microbiology	3821 00 00	18
MP1151A-50PT	50plts	Luria Bertani Agar Plate w/100µg/ml		3690	7	Microbiology	3821 00 00	18
MP1151CH-20PT	20plts	Luria Bertani Agar Plate w/50µg/ml		1525	7	Microbiology	3821 00 00	18
MP1151CH-50PT	50plts	Luria Bertani Agar Plate w/50µg/ml		3650	7	Microbiology	3821 00 00	18
MP1151I-20PT	20plts	Luria Bertani Agar Plate w/ IPTG		1620	7	Microbiology	3821 00 00	18
MP1151I-50PT	50plts	Luria Bertani Agar Plate w/ IPTG		3890	7	Microbiology	3821 00 00	18
MP1151K-20PT	20plts	Luria Bertani Agar Plate w/100µg/ml		1525	7	Microbiology	3821 00 00	18
MP1151K-50PT	50plts	Luria Bertani Agar Plate w/100µg/ml		3650	7	Microbiology	3821 00 00	18
MP1151KI-20PT	20plts	Luria Bertani Agar Plate w/100µg/ml Kanamycin & IPTG		1700	7	Microbiology	3821 00 00	18
MP1151KI-50PT	50plts	Luria Bertani Agar Plate w/100µg/ml Kanamycin & IPTG		4100	7	Microbiology	3821 00 00	18
MP635-20PT	20plts	M 7 Hr FC Agar Plate		1595	7	Microbiology	3821 00 00	18
MP635-50PT	50plts	M 7 Hr FC Agar Plate		3375	7	Microbiology	3821 00 00	18
MP1106-20PT	20plts	M-Endo Agar Plate		1910	7	Microbiology	3821 00 00	18
MP1106T-20PT	20plts	M-Endo Agar Plate, Triple Pack	New	2235	7	Microbiology	3821 00 00	18
MP1123-20PT	20plts	M-(HPC) Heterotrophic Plate Count Agar		1525	7	Microbiology	3821 00 00	18
MP1123-50PT	50plts	M-(HPC) Heterotrophic Plate Count Agar		3890	7	Microbiology	3821 00 00	18
MP636C-20PT	20plts	MYP Agar Plate (100mm plate)		1695	7	Microbiology	3821 00 00	18
MP636C-50PT	50plts	MYP Agar Plate (100mm plate)		3810	7	Microbiology	3821 00 00	18
MPH081-20PT	20plts	MacConkey Agar Plate		1275	7	Microbiology	3821 00 00	18
MPH081-50PT	50plts	MacConkey Agar Plate		2585	7	Microbiology	3821 00 00	18
MPH081T-10PT	10plts	MacConkey Agar Plate (Triple Pack)		1080	8	Microbiology	3821 00 00	18
MP081-20PT	20plts	MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl Plate		1225	8	Microbiology	3821 00 00	18
MP081-50PT	50plts	MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl Plate		2475	8	Microbiology	3821 00 00	18
MP082-20PT	20plts	MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate Plate		1225	8	Microbiology	3821 00 00	18
MP082-50PT	50plts	MacConkey Agar w/o CV, NaCl w/ 0.5% Sodium Taurocholate Plate		2475	8	Microbiology	3821 00 00	18
MP1702-10PT	10plts	MacConkey Agar RS Plate		720	8	Microbiology	3821 00 00	18
MP1702-50PT	50plts	MacConkey Agar RS Plate		2975	8	Microbiology	3821 00 00	18
MP298-20PT	20plts	MacConkey Sorbitol Agar Plate		1225	8	Microbiology	3821 00 00	18
MP298-50PT	50plts	MacConkey Sorbitol Agar Plate		2475	8	Microbiology	3821 00 00	18
MP298I-50PT	50plts	MacConkey Sorbitol Agar Plate	New	3015	8	Microbiology	3821 00 00	18
MPH118-20PT	20plts	Mannitol Salt Agar Plate		1275	8	Microbiology	3821 00 00	18
MPH118-50PT	50plts	Mannitol Salt Agar Plate		2585	8	Microbiology	3821 00 00	18
MPH118T-10PT	10plts	Mannitol Salt Agar Plate (Triple Pack)		1080	8	Microbiology	3821 00 00	18
MP118-20PT	20plts	Mannitol Salt Agar Plate		1225	8	Microbiology	3821 00 00	18
MP118-50PT	50plts	Mannitol Salt Agar Plate		2475	8	Microbiology	3821 00 00	18
MP2085-10PT	10plts	Martin Lewis Agar Plate		855	8	Microbiology	3821 00 00	18
MP2085-50PT	50plts	Martin Lewis Agar Plate		3600	8	Microbiology	3821 00 00	18
MP137-20PT	20plts	Malt extract Agar Plate		1305	8	Microbiology	3821 00 00	18
MP137-50PT	50plts	Malt extract Agar Plate		2840	8	Microbiology	3821 00 00	18
MP1594-10PT	10plts	MeReSa Agar Plate		955	8	Microbiology	3821 00 00	18
MP5426-20PT	20plts	Middlebrook 7H11 Agar w/ PANTA		1785	8	Microbiology	3821 00 00	18
MP5426-50PT	50plts	Middlebrook 7H11 Agar w/ PANTA		3755	8	Microbiology	3821 00 00	18
MP887I-10PT	10plts	Modified Charcoal Cefoperazone Deoxycholate Agar Plate		760	8	Microbiology	3821 00 00	18
MP887I-50PT	50plts	Modified Charcoal Cefoperazone Deoxycholate Agar Plate		3185	8	Microbiology	3821 00 00	18
MP1139-50PT	50plts	Modified MYP Agar Plate		3355	8	Microbiology	3821 00 00	18
MP163-10PT	10plts	Modified Plate Count Agar Plate		800	8	Microbiology	3821 00 00	18
MP163-50PT	50plts	Modified Plate Count Agar Plate		3360	8	Microbiology	3821 00 00	18
MP5476-20PT	20plts	Mucormycosis Selective Agar Plate	New	2085	8	Microbiology	3821 00 00	18

MP5476-50PT	50plts	Mucormycosis Selective Agar Plate	New	3565	8	Microbiology	3821 00 00	18
MP173-20PT	20plts	Mueller Hinton Agar Plate		1345	8	Microbiology	3821 00 00	18
MP173-50PT	50plts	Mueller Hinton Agar Plate		2790	8	Microbiology	3821 00 00	18
MP173C-50PT	50plts	Mueller Hinton Agar Plate (100 mm Plate)		3225	8	Microbiology	3821 00 00	18
MP173M-20PT	20plts	Mueller Hinton Agar Plate (120mm plate)		2045	8	Microbiology	3821 00 00	18
MP173CL-20PT	20plts	Mueller Hinton Agar Plate (150mm plate)		2220	8	Microbiology	3821 00 00	18
MP173CL-50PT	50plts	Mueller Hinton Agar Plate (150mm plate)		4990	8	Microbiology	3821 00 00	18
MP173XL-20PT	20plts	Mueller Hinton Agar Plate (200mm plate)		4295	8	Microbiology	3821 00 00	18
MP1084-20PT	20plts	Mueller Hinton Agar No. 2 Plate		1325	8	Microbiology	3821 00 00	18
MP1084-50PT	50plts	Mueller Hinton Agar No. 2 Plate		2740	8	Microbiology	3821 00 00	18
MP1825-50PT	50plts	Mueller Hinton Agar Plate w/2% Glucose		2780	8	Microbiology	3821 00 00	18
MP5389-10PT	10plts	Mueller Hinton Agar Plate w/ 2% NaCl		730	8	Microbiology	3821 00 00	18
MP5389-50PT	50plts	Mueller Hinton Agar Plate w/ 2% NaCl		3035	8	Microbiology	3821 00 00	18
MP1806-20PT	20plts	Mueller Hinton Agar Plate w/ 5% Sheep		1555	8	Microbiology	3821 00 00	18
MP1806-50PT	50plts	Mueller Hinton Agar Plate w/ 5% Sheep		3225	8	Microbiology	3821 00 00	18
MP1806CL-50PT	50plts	Mueller Hinton Agar Plate w/ 5% Sheep Blood (150mm plate)	New	5385	8	Microbiology	3821 00 00	18
MP1202-50PT	50plts	Mueller Tellurite Agar Plate	New	3450	8	Microbiology	3821 00 00	18
MP001-20PT	20plts	Nutrient Agar Plate		1245	8	Microbiology	3821 00 00	18
MP001-50PT	50plts	Nutrient Agar Plate		2510	8	Microbiology	3821 00 00	18
MP001GT-20PT	20plts	Nutrient Agar (γ-irradiated) (Triple pack)		1455	8	Microbiology	3821 00 00	18
MP001GT-50PT	50plts	Nutrient Agar (γ-irradiated) (Triple pack)		3045	8	Microbiology	3821 00 00	18
MP001CL-20PT	20plts	Nutrient Agar Plate (150mm plate)		2220	8	Microbiology	3821 00 00	18
MP1811-20PT	20plts	OFBL Agar Plate (Oxidation Fermentation Polymyxin Bacitracin Lactose Agar Plate)		1615	8	Microbiology	3821 00 00	18
MP1811-50PT	50plts	OFBL Agar Plate (Oxidation Fermentation Polymyxin Bacitracin Lactose Agar Plate)		3465	8	Microbiology	3821 00 00	18
MP639-50PT	50plts	Oxytetracycline Glucose Yeast Agar Plate		3460	9	Microbiology	3821 00 00	18
MP579-50PT	50plts	Perfringens Agar Plate		3250	9	Microbiology	3821 00 00	18
MP540-20PT	20plts	Phenyl Blood Agar Plate w/ 5% Sheep Blood		1850	9	Microbiology	3821 00 00	18
MP540-50PT	50plts	Phenyl Blood Agar Plate w/ 5% Sheep Blood		3790	9	Microbiology	3821 00 00	18
MP091-20PT	20plts	Plate Count Agar Plate		1225	9	Microbiology	3821 00 00	18
MP091-50PT	50plts	Plate Count Agar Plate		2475	9	Microbiology	3821 00 00	18
MP091GT-20PT	20plts	Plate Count Agar Plate (γ-irradiated) (Triple pack)		1295	9	Microbiology	3821 00 00	18
MP091GT-50PT	50plts	Plate Count Agar Plate (γ-irradiated) (Triple pack)		2810	9	Microbiology	3821 00 00	18
MPH096-20PT	20plts	Potato Dextrose Agar Plate		1280	9	Microbiology	3821 00 00	18
MPH096-50PT	50plts	Potato Dextrose Agar Plate		2585	9	Microbiology	3821 00 00	18
MP096-20PT	20plts	Potato Dextrose Agar Plate		1225	9	Microbiology	3821 00 00	18
MP096-50PT	50plts	Potato Dextrose Agar Plate		2475	9	Microbiology	3821 00 00	18
MP5431-50PT	50plts	Potato Dextrose Agar Plate w/ Tetracycline and Chloramphenicol		3445	9	Microbiology	3821 00 00	18
MP120-20PT	20plts	Pseudomonas Fluorescein Agar Plate		1225	9	Microbiology	3821 00 00	18
MP120-50PT	50plts	Pseudomonas Fluorescein Agar Plate		2475	9	Microbiology	3821 00 00	18
MP406-10PT	10plts	Pseudomonas Isolation Agar Plate		590	9	Microbiology	3821 00 00	18
MP406-50PT	50plts	Pseudomonas Isolation Agar Plate		2475	9	Microbiology	3821 00 00	18
MP119-50PT	50plts	Pseudomonas Pyocyanin Agar Plate		2475	9	Microbiology	3821 00 00	18
MP962-20PT	20plts	R-2A Agar Plate		1465	9	Microbiology	3821 00 00	18
MP962-50PT	50plts	R-2A Agar Plate		3285	9	Microbiology	3821 00 00	18
MP962GT-20PT	20plts	R-2A Agar Plate (γ-irradiated) (Triple Pack)		1625	9	Microbiology	3821 00 00	18
MP962GT-50PT	50plts	R-2A Agar Plate (γ-irradiated) (Triple Pack)		3655	9	Microbiology	3821 00 00	18
MP640-20PT	20plts	Rose Bengal Chloramphenicol Agar Plate		1465	9	Microbiology	3821 00 00	18
MP640-50PT	50plts	Rose Bengal Chloramphenicol Agar Plate		3285	9	Microbiology	3821 00 00	18
MP2112GT-20PT	20plts	SCDA Plate w/sodium pyruvate, yeast extract & LTHTh (γ-irradiated)(Triple pack)		2370	9	Microbiology	3821 00 00	18
MP2112GT-50PT	50plts	SCDA Plate w/sodium pyruvate, yeast extract & LTHTh (γ-irradiated)(Triple pack)		5335	9	Microbiology	3821 00 00	18
MP2112AGT-20P	20plts	SCDA Plate w/sodium pyruvate, yeast extract & LTHTh & 1% glycerol (γ-irradiated)(Triple		2610	9	Microbiology	3821 00 00	18

MP2112AGT-50P	50plts	SCDA Plate w/sodium pyruvate, yeast extract & LTHTh & 1% glycerol (γ-irradiated)(Triple		5875	9	Microbiology	3821 00 00	18
MP2112CGT-20P	20plts	SCDA plate w/sodium pyruvate, yeast extract, LTHTh and 0.5% Glycerol (γ-irradiated) (Triple pack) (100 ml plate)		2495	9	Microbiology	3821 00 00	18
MP2112CGT-50P	50plts	SCDA plate w/sodium pyruvate, yeast extract, LTHTh and 0.5% Glycerol (γ-irradiated) (Triple pack) (100 ml plate)		5755	9	Microbiology	3821 00 00	18
MP5319GT-50PT	50plts	SCDA w/ 0.5% Polysorbate 80 & 1% Glycerol		3890	9	Microbiology	3821 00 00	18
MP5445GT-20PT	20plts	SCDA plate w/1% glycerol, 0.05% polysorbate 80, 0.07% soya lecithin (γ-irradiated) (Triple		1970	9	Microbiology	3821 00 00	18
MP5445GT-50PT	50plts	SCDA plate w/1% glycerol, 0.05% polysorbate 80, 0.07% soya lecithin (γ-irradiated) (Triple		4430	9	Microbiology	3821 00 00	18
MP108-20PT	20plts	SS Agar (Salmonella Shigella Agar) Plate		1465	9	Microbiology	3821 00 00	18
MP108-50PT	50plts	SS Agar (Salmonella Shigella Agar) Plate		3285	9	Microbiology	3821 00 00	18
MP1067-20PT	20plts	Sabouraud Chloramphenicol Agar Plate		1485	9	Microbiology	3821 00 00	18
MP1067-50PT	50plts	Sabouraud Chloramphenicol Agar Plate		3355	9	Microbiology	3821 00 00	18
MP1067GT-20PT	20plts	Sabouraud Chloramphenicol Agar Plate (γ-irradiated) (Triple Pack)		1760	9	Microbiology	3821 00 00	18
MP1067GT-50PT	50plts	Sabouraud Chloramphenicol Agar Plate (γ-irradiated) (Triple Pack)		4020	9	Microbiology	3821 00 00	18
MP1946GT-20PT	20plts	Sabouraud Chloramphenicol Agar Plate w/ 1% Glycerol (γ-irradiated) (Triple Pack)		2425	9	Microbiology	3821 00 00	18
MPH063-20PT	20plts	Sabouraud Dextrose Agar Plate		1275	9	Microbiology	3821 00 00	18
MPH063-50PT	50plts	Sabouraud Dextrose Agar Plate		2585	9	Microbiology	3821 00 00	18
MPH063GT-20PT	20plts	Sabouraud Dextrose Agar Plate (γ-irradiated) (Triple pack)		1345	9	Microbiology	3821 00 00	18
MPH063GT-50PT	50plts	Sabouraud Dextrose Agar Plate (γ-irradiated) (Triple pack)		2925	9	Microbiology	3821 00 00	18
MP063G-50PT	50plts	Sabouraud Dextrose Agar Plate (Gamma	New	2645	9	Microbiology	3821 00 00	18
MP063GT-50PT	50plts	Sabouraud Dextrose Agar Plate (γ-irradiated) (Triple Pack)		2820	9	Microbiology	3821 00 00	18
MP063AGT-50PT	50plts	Sabouraud Dextrose Agar Plate w/ 1% Glycerol (γ-irradiated) (Triple Pack)		3025	9	Microbiology	3821 00 00	18
MP1659GT-20PT	20plts	Sabouraud Dextrose Agar Plate w/Lecithin & Polysorbate 80 (γ-irradiated) (Triple pack)		1705	9	Microbiology	3821 00 00	18
MP1659GT-50PT	50plts	Sabouraud Dextrose Agar Plate w/Lecithin & Polysorbate 80 (γ-irradiated) (Triple pack)		3835	9	Microbiology	3821 00 00	18
MP5403-20PT	20plts	Sabouraud Dextrose Agar Plate w/0.05% soya lecithin and 1% Polysorbate 80	New	1935	10	Microbiology	3821 00 00	18
MP5403-50PT	50plts	Sabouraud Dextrose Agar Plate w/0.05% soya lecithin and 1% Polysorbate 80	New	4345	10	Microbiology	3821 00 00	18
MP664-50PT	50plts	Sabouraud Dextrose Agar Plate w/Chloramphenicol (50mg/L) and		26620	10	Microbiology	3821 00 00	18
MP5332-50PT	50plts	Sabouraud Dextrose Agar Plate w/ Chloramphenicol & Gentamicin		3415	10	Microbiology	3821 00 00	18
MP5387-10PT	10plts	Sabouraud Dextrose Agar Plate w/		6305	10	Microbiology	3821 00 00	18
MP5387-50PT	50plts	Sabouraud Dextrose Agar Plate w/		26490	10	Microbiology	3821 00 00	18
MP5386-10PT	10plts	Sabouraud Dextrose Agar Plate w/		800	10	Microbiology	3821 00 00	18
MP5386-50PT	50plts	Sabouraud Dextrose Agar Plate w/		3420	10	Microbiology	3821 00 00	18
MP5334-50PT	50plts	Sabouraud Dextrose Agar Plate w/ Penicillin & Streptomycin		3015	10	Microbiology	3821 00 00	18
MP291-20PT	20plts	Schaedler Agar Plate		1780	10	Microbiology	3821 00 00	18
MP1301-20PT	20plts	Sheep Blood Agar Plate		1560	10	Microbiology	3821 00 00	18
MP1301-50PT	50plts	Sheep Blood Agar Plate		3285	10	Microbiology	3821 00 00	18
MP1956-20PT	20plts	Sheep Blood Agar, Modified Plate		1780	10	Microbiology	3821 00 00	18
MP1956-50PT	50plts	Sheep Blood Agar, Modified Plate		3755	10	Microbiology	3821 00 00	18
MPH290-20PT	20plts	Soybean Casein Digest Agar Plate		1225	10	Microbiology	3821 00 00	18
MPH290-50PT	50plts	Soybean Casein Digest Agar Plate		2770	10	Microbiology	3821 00 00	18
MPH290GT-20PT	20plts	Soybean Casein Digest Agar Plate (γ-irradiated) (Triple pack)		1295	10	Microbiology	3821 00 00	18
MPH290V-50PT	50plts	Soybean Casein Digest Agar Plate (High Fill		2895	10	Microbiology	3821 00 00	18
MP290-20PT	20plts	Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate)		1170	10	Microbiology	3821 00 00	18
MP290-50PT	50plts	Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate)		2640	10	Microbiology	3821 00 00	18

MP290GT-20PT	20plts	Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate) (γ-irradiated) (Triple Pack)		1320	10	Microbiology	3821 00 00	18
MP290GT-50PT	50plts	Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate) (γ-irradiated) (Triple Pack)		2955	10	Microbiology	3821 00 00	18
MP290AGT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ 1% Glycerol (γ-irradiated) (Triple Pack)		1730	10	Microbiology	3821 00 00	18
MP290AGT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ 1% Glycerol (γ-irradiated) (Triple Pack)		3890	10	Microbiology	3821 00 00	18
MP5326GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ 1% Glycerol, 0.5% Lecithin & 4% Polysorbate 80 (γ-irradiated)(Triple Pack)		4505	10	Microbiology	3821 00 00	18
MP5402-20PT	20plts	Soyabean Casein Digest Agar Plate w/0.05% soya lecithin and 1% Polysorbate 80	New	1960	10	Microbiology	3821 00 00	18
MP5402-50PT	50plts	Soyabean Casein Digest Agar Plate w/0.05% soya lecithin and 1% Polysorbate 80	New	4400	10	Microbiology	3821 00 00	18
MP5281GT-20PT	20plts	Soybean Casein Digest Agar Plate w/2% Glycerol (γ-irradiated) (Triple pack)		1770	10	Microbiology	3821 00 00	18
MP5281GT-50PT	50plts	Soybean Casein Digest Agar Plate w/2% Glycerol (γ-irradiated) (Triple pack)		4060	10	Microbiology	3821 00 00	18
MP5317GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ 1% Glycerol & 4% Polysorbate 80 (γ-irradiated)		4120	10	Microbiology	3821 00 00	18
MP1691-20PT	20plts	Soyabean Casein Digest Agar Plate w/ LTHTh		1695	10	Microbiology	3821 00 00	18
MP1691GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ LTHTh (γ-irradiated) (Triple Pack)		1880	10	Microbiology	3821 00 00	18
MP1691GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ LTHTh (γ-irradiated) (Triple Pack)		4500	10	Microbiology	3821 00 00	18
MP1691AGT-20P	20plts	Soyabean Casein Digest Agar Plate w/1% Glycerol and LTHTh (Gamma	New	2140	10	Microbiology	3821 00 00	18
MP1691AGT-50P	50plts	Soyabean Casein Digest Agar Plate w/1% Glycerol and LTHTh (Gamma	New	4730	10	Microbiology	3821 00 00	18
MP5311GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ 0.1% Polysorbate 80 (γ-irradiated) (Triple pack)		1220	10	Microbiology	3821 00 00	18
MP5311GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ 0.1% Polysorbate 80 (γ-irradiated) (Triple pack)		2890	10	Microbiology	3821 00 00	18
MP5282GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/0.05% Tween 80 (γ-irradiated) (Triple pack)		1555	10	Microbiology	3821 00 00	18
MP5282GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/0.05% Tween 80 (γ-irradiated) (Triple pack)		3590	10	Microbiology	3821 00 00	18
MP449-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Polysorbate 80 (Tryptone Soya Agar Plate w/ Lecithin & Polysorbate 80)		3750	10	Microbiology	3821 00 00	18
MP449GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Polysorbate 80 (Tryptone Soya Agar Plate w/ Lecithin & Polysorbate 80) (γ-irradiated) (Triple Pack)		1840	11	Microbiology	3821 00 00	18
MP449GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Polysorbate 80 (Tryptone Soya Agar Plate w/ Lecithin & Polysorbate 80) (γ-irradiated) (Triple Pack)		4165	11	Microbiology	3821 00 00	18
MP449GGT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Polysorbate 80 w/1% Glycerol (γ-irradiated) (Triple Pack)		2075	11	Microbiology	3821 00 00	18
MP449GGT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Polysorbate 80 w/1% Glycerol (γ-irradiated) (Triple Pack)		4390	11	Microbiology	3821 00 00	18
MP449CGT-20PT	20plts	Soyabean Casein Digest Agar Plate w/Lecithin and Polysorbate 80 (Tryptone Soya Agar Plate w/Lecithin and Polysorbate 80) (γ-irradiated)(Triple Pack) (100mm Plate)		2375	11	Microbiology	3821 00 00	18
MP449CGT-50PT	50plts	Soyabean Casein Digest Agar Plate w/Lecithin and Polysorbate 80 (Tryptone Soya Agar Plate w/Lecithin and Polysorbate 80) (γ-irradiated)(Triple Pack) (100mm Plate)		4755	11	Microbiology	3821 00 00	18

MPV449GT-50PT	50plts	Soyabean Casein Digest HiVeg™ Agar Plate w/ Lecithin & Polysorbate 80 (Tryptone Soya HiVeg™ Agar Plate w/ Lecithin & Polysorbate 80 (γ-irradiated) (Triple Pack)		4620	11	Microbiology	3821 00 00	18
MP1943-50PT	50plts	Soyabean Casein Digest Agar Plate w/ 0.5% Lecithin and 4% Polysorbate 80		4120	11	Microbiology	3821 00 00	18
MP5297GT-50PT	50plts	Soyabean Casein Digest Agar w/0.5% lecithin and 2% Polysorbate 80 & 1% Glycerol (γ-irradiated) (Triple pack)		4510	11	Microbiology	3821 00 00	18
MP5279GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin, Tween 80 & 1% Glycerol Plate (γ-irradiated) (Triple pack)		4865	11	Microbiology	3821 00 00	18
MP5454GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/lecithin, Polysorbate 80 and 2% Glycerol (γ-irradiated) (Triple pack)		2075	11	Microbiology	3821 00 00	18
MP5454GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/lecithin, Polysorbate 80 and 2% Glycerol (γ-irradiated) (Triple pack)		4645	11	Microbiology	3821 00 00	18
MP5455GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/lecithin, Polysorbate 80 and 4% Glycerol (γ-irradiated) (Triple pack)		2180	11	Microbiology	3821 00 00	18
MP5455GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/lecithin, Polysorbate 80 and 4% Glycerol (γ-irradiated) (Triple pack)		4910	11	Microbiology	3821 00 00	18
MP5270-50PT	50plts	Soyabean Casein Digest Agar Plate w/ 1% Polysorbate 80 & 1% Glycerine		4275	11	Microbiology	3821 00 00	18
MP5211-20PT	20plts	Soyabean Casein Digest Agar Plate w/ 5% Sheep blood		1780	11	Microbiology	3821 00 00	18
MP5211-50PT	50plts	Soyabean Casein Digest Agar Plate w/ 5% Sheep blood		4005	11	Microbiology	3821 00 00	18
MP870-50PT	50plts	TCBS Agar Plate		3335	11	Microbiology	3821 00 00	18
MP1260-20PT	20plts	Tellurite Blood Agar Plate		1970	11	Microbiology	3821 00 00	18
MP616-20PT	20plts	Tergitol-7 Agar Plate		1610	11	Microbiology	3821 00 00	18
MP616-50PT	50plts	Tergitol-7 Agar Plate		3540	11	Microbiology	3821 00 00	18
MP413-20PT	20plts	Thayer Martin Agar Plate w/VCNT		1465	11	Microbiology	3821 00 00	18
MP413-50PT	50plts	Thayer Martin Agar Plate w/VCNT		3285	11	Microbiology	3821 00 00	18
MP1948-50PT	50plts	Tryptone Soya Serum Bacitracin Vancomycin Agar (TSBV) Plate		4945	11	Microbiology	3821 00 00	18
MP1763-10PT	10plts	Vancomycin Resistant Enterococci(VRE) Agar		665	11	Microbiology	3821 00 00	18
MP1763-50PT	50plts	Vancomycin Resistant Enterococci(VRE) Agar		2675	11	Microbiology	3821 00 00	18
MPH581-20PT	20plts	Violet Red Bile Glucose Agar Plate		1535	11	Microbiology	3821 00 00	18
MPH581-50PT	50plts	Violet Red Bile Glucose Agar Plate		3450	11	Microbiology	3821 00 00	18
MP049-20PT	20plts	Violet Red Bile Agar Plate		1465	11	Microbiology	3821 00 00	18
MP049-50PT	50plts	Violet Red Bile Agar Plate		3285	11	Microbiology	3821 00 00	18
MP023-20PT	20plts	Vogel Johnson Agar Plate (V.J. Agar Plate)		1535	11	Microbiology	3821 00 00	18
MP023-50PT	50plts	Vogel Johnson Agar Plate (V.J. Agar Plate)		3450	11	Microbiology	3821 00 00	18
MPH031-20PT	20plts	Xylose Lysine Deoxycholate Agar Plate		1535	11	Microbiology	3821 00 00	18
MPH031-50PT	50plts	Xylose Lysine Deoxycholate Agar Plate		3450	11	Microbiology	3821 00 00	18
MPH031T-20PT	20plts	Xylose Lysine Deoxycholate Agar Plate, Triple Pack	New	1860	11	Microbiology	3821 00 00	18
MP031-20PT	20plts	Xylose Lysine Deoxycholate Agar (XLD Agar)		1465	11	Microbiology	3821 00 00	18
MP031-50PT	50plts	Xylose Lysine Deoxycholate Agar (XLD Agar)		3285	11	Microbiology	3821 00 00	18
MP031I-20PT	20plts	XLD Agar Plate, Modified		1465	11	Microbiology	3821 00 00	18
MP031I-50PT	50plts	XLD Agar Plate, Modified		3285	11	Microbiology	3821 00 00	18
MP843-10PT	10plts	Yersinia Selective Agar Plate		900	11	Microbiology	3821 00 00	18
MP843-50PT	50plts	Yersinia Selective Agar Plate		3665	11	Microbiology	3821 00 00	18
MPH024L-20PT	20plts	Cetrimide Agar Plate (Lockable Plate)	New	2020	12	Microbiology	3821 00 00	18
MPH024L-50PT	50plts	Cetrimide Agar Plate (Lockable Plate)	New	4530	12	Microbiology	3821 00 00	18
MP186LGT-50PT	50plts	Dey Engley Neutralizing Agar Plate (Lockable plate) (γ-irradiated) (Triple pack)		4705	12	Microbiology	3821 00 00	18
MPH081L-20PT	20plts	MacConkey Agar Plate (Lockable Plate)	New	1630	12	Microbiology	3821 00 00	18
MPH081L-50PT	50plts	MacConkey Agar Plate (Lockable Plate)	New	3515	12	Microbiology	3821 00 00	18
MPH118L-20PT	20plts	Mannitol Salt Agar Plate (Lockable Plate)	New	1640	12	Microbiology	3821 00 00	18
MPH118L-50PT	50plts	Mannitol Salt Agar Plate (Lockable Plate)	New	3665	12	Microbiology	3821 00 00	18
MP962LGT-20PT	20plts	R2A Agar Plate (Lockable plate) (γ-irradiated)(Triple pack)		2200	12	Microbiology	3822 00 90	12
MP962LGT-50PT	50plts	R2A Agar Plate (Lockable plate) (γ-irradiated)(Triple pack)		4600	12	Microbiology	3822 00 90	12

MP2112LGT-20PT	20plts	SCDA Plate w/sodium pyruvate, yeast extract & LTHTh (Lockable plate) (γ-irradiated)		2725	12	Microbiology	3821 00 00	18
MP2112LGT-50PT	50plts	SCDA Plate w/sodium pyruvate, yeast extract & LTHTh (Lockable plate) (γ-irradiated)		6130	12	Microbiology	3821 00 00	18
MP2112ALGT-20I	20plts	SCDA Plate w/sodium pyruvate, yeast extract & LTHTh 1% glycerol (Lockable plate) (γ-irradiated) (Triple pack)		2965	12	Microbiology	3821 00 00	18
MP2112ALGT-50I	50plts	SCDA Plate w/sodium pyruvate, yeast extract & LTHTh 1% glycerol (Lockable plate) (γ-irradiated) (Triple pack)		6625	12	Microbiology	3821 00 00	18
MPH063LGT-20P	20plts	Sabouraud Dextrose Agar Plate (Lockable Plate)(γ-irradiated) (Triple pack)		1845	12	Microbiology	3821 00 00	18
MPH063LGT-50P	50plts	Sabouraud Dextrose Agar Plate (Lockable Plate)(γ-irradiated) (Triple pack)		3865	12	Microbiology	3821 00 00	18
MP290LGT-20PT	20plts	Soyabean Casein Digest Agar Plate (Lockable plate) (γ-irradiated)(Triple Pack)		4570	12	Microbiology	3821 00 00	18
MP290ALGT-20P	20plts	Soyabean Casein Digest Agar Plate w/1% glycerol (Lockable plate) (γ-irradiated)(Triple Pack)		2250	12	Microbiology	3822 00 90	12
MP290ALGT-50P	50plts	Soyabean Casein Digest Agar Plate w/1% glycerol (Lockable plate) (γ-irradiated)(Triple Pack)		4725	12	Microbiology	3822 00 90	12
MP449LGT-20PT	20plts	Soyabean Casein Digest Agar with Polysorbate 80 and Soya lecithin (Lockable plate)(γ-irradiated) (Triple pack)		2370	12	Microbiology	3821 00 00	18
MP449LGT-50PT	50plts	Soyabean Casein Digest Agar with Polysorbate 80 and Soya lecithin (Lockable plate)(γ-irradiated) (Triple pack)		4975	12	Microbiology	3821 00 00	18
MP5454LGT-20PT	20plts	Soyabean Casein Digest Agar Plate w/lecithin, Polysorbate 80 and 2% Glycerol (Lockable plate) (γ-irradiated) (Triple pack)		2995	12	Microbiology	3821 00 00	18
MP5454LGT-50PT	50plts	Soyabean Casein Digest Agar Plate w/lecithin, Polysorbate 80 and 2% Glycerol (Lockable plate) (γ-irradiated) (Triple pack)		6865	12	Microbiology	3821 00 00	18
MP5455LGT-20PT	20plts	Soyabean Casein Digest Agar Plate w/lecithin, Polysorbate 80 and 4% Glycerol (lockable plate) (γ-irradiated) (Triple pack)		3345	12	Microbiology	3821 00 00	18
MP5455LGT-50PT	50plts	Soyabean Casein Digest Agar Plate w/lecithin, Polysorbate 80 and 4% Glycerol (lockable plate) (γ-irradiated) (Triple pack)		7210	12	Microbiology	3821 00 00	18
MPH031L-20PT	20plts	Xylose Lysine Deoxycholate Agar Plate (Lockable Plate)	New	2020	12	Microbiology	3821 00 00	18
MPH031L-50PT	50plts	Xylose Lysine Deoxycholate Agar Plate (Lockable Plate)	New	4530	12	Microbiology	3821 00 00	18
SPH024G-100PT	100plts	Cetrimide Agar Plate (γ-irradiated)		6565	13	Microbiology	3821 00 00	18
SPH144-100PT	100plts	Columbia Agar Plate		6900	13	Microbiology	3821 00 00	18
SP186-100PT	100plts	Dey-Engley Neutralizing Agar Plate		7555	13	Microbiology	3821 00 00	18
SP186GT-100PT	100plts	Dey-Engley Neutralizing Agar Plate (γ-irradiated) (Triple Pack)		8165	13	Microbiology	3821 00 00	18
SP5414-100PT	100plts	Environmental Testing Agar Plate		8830	13	Microbiology	3821 00 00	18
SP1991I-100PT	100plts	HiCrome™ Chromogenic Coliform Agar Plate		8390	13	Microbiology	3821 00 00	18
SP1569-100PT	100plts	HiCrome™ M-Lauryl Sulphate Agar Plate		8285	13	Microbiology	3821 00 00	18
SPH081-100PT	100plts	MacConkey Agar Plate		4655	13	Microbiology	3821 00 00	18
SPH118-100PT	100plts	Mannitol Salt Agar Plate		4655	13	Microbiology	3821 00 00	18
SP091G-100PT	100plts	Plate Count Agar Plate (γ-irradiated)		7500	13	Microbiology	3821 00 00	18
SPH096G-100PT	100plts	Potato Dextrose Agar Plate (γ-irradiated)		5180	13	Microbiology	3821 00 00	18
SP1067G-100PT	100plts	Sabouraud Chloramphenicol Agar Plate (γ-irradiated)		6330	13	Microbiology	3821 00 00	18
SPH063G-100PT	100plts	Sabouraud Dextrose Agar Plate (γ-irradiated)		5285	13	Microbiology	3821 00 00	18
SP1659G-100PT	100plts	Sabouraud Dextrose Agar Plate w/ Lecithin & Polysorbate 80 (γ-irradiated)		6565	13	Microbiology	3821 00 00	18
SP1995GT-100PT	100plts	Sabouraud Dextrose Agar Plate w/ LTHTh (γ-irradiated) (Triple Pack)		7620	13	Microbiology	3821 00 00	18
SP2113GT-100PT	100plts	SCDA Plate w/sodium pyruvate, yeast extract & LTHTh, Modified (γ-irradiated)(Triple pack)		7980	13	Microbiology	3821 00 00	18

SPV2113GT-100P	100plts	Soyabean Casein Digest HiVeg™ Agar Plate w/ Sodium Pyruvate, Yeast Extract & LTHTh, Modified (γ-irradiated)(Triple Pack)		8575	13	Microbiology	3821 00 00	18
SP5319GT-100PT	100plts	SCDA w/ 0.5% Polysorbate 80 & 1% Glycerol		7900	13	Microbiology	3821 00 00	18
SPH290GT-100PT	100plts	Soybean Casein Digest Agar Plate (γ-irradiated) (Triple Pack)		6950	13	Microbiology	3821 00 00	18
SPH290GG-100PT	100plts	Soyabean Casein Digest Agar Plate w/ 1% Glycerol (γ-irradiated)		6545	14	Microbiology	3821 00 00	18
SP1691GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/LTHTh (Tryptone Soya Agar Plate w/LTHTh) (γ-irradiated) (Triple pack)		8195	14	Microbiology	3821 00 00	18
SP449GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/Lecithin & Polysorbate 80 (Tryptone Soya Agar Plate w/Lecithin & Polysorbate 80) (γ-irradiated)		8400	14	Microbiology	3821 00 00	18
SPV449GT-100PT	100plts	Soyabean Casein Digest HiVeg™ Agar Plate w/ Lecithin & Polysorbate 80 (Tryptone Soya HiVeg™ Agar Plate w/ Lecithin & Polysorbate 80)(γ-irradiated) (Triple Pack)		8805	14	Microbiology	3821 00 00	18
SP1943GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/0.5% Lecithin and 4% Polysorbate 80 (Tryptone Soya Agar plate w/0.5% Lecithin and 4% Polysorbate 80) (γ-irradiated) (Triple Pack)		9060	14	Microbiology	3821 00 00	18
SP5279GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/Lecithin, Tween 80 & 1% Glycerol Plate (γ-irradiated) (Triple pack)		8620	14	Microbiology	3821 00 00	18
SP5297GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/0.5% Lecithin, 2% Polysorbate 80 and 1% Glycerol (γ-irradiated) (Triple pack)		9525	14	Microbiology	3821 00 00	18
SP5270-100PT	100plts	Soyabean Casein Digest Agar Plate w/ 1% Polysorbate 80 & 1% Glycerine		9030	14	Microbiology	3821 00 00	18
SP5282GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/0.05 % Tween 80 (γ-irradiated) (Triple pack)		7170	14	Microbiology	3821 00 00	18
SP5318GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/ 1% Lecithin & 4% Polysorbate 80 (γ-irradiated)		8295	14	Microbiology	3821 00 00	18
SP5317GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ 1% Glycerol & 4% Polysorbate 80 (γ-irradiated)		4120	14	Microbiology	3821 00 00	18
SP5311GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ 0.1% Polysorbate 80 (γ-irradiated) (Triple pack)		1445	14	Microbiology	3821 00 00	18
SP5311GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ 0.1% Polysorbate 80 (γ-irradiated) (Triple pack)		3495	14	Microbiology	3821 00 00	18
SP5445GT-100PT	100plts	Tryptone Soya Agar Plate w/0.5% Polysorbate 80 & 0.5% Lecithin (γ-irradiated) (Triple pack)		8400	14	Microbiology	3821 00 00	18
SP049A-20PT	20plts	Violet Red Bile Agar Plate (1.2%)		1470	14	Microbiology	3821 00 00	18
SP049A-100PT	100plts	Violet Red Bile Agar Plate (1.2%)		6330	14	Microbiology	3821 00 00	18
SPH581-100PT	100plts	Violet Red Bile Glucose Agar Plate		6330	14	Microbiology	3821 00 00	18
SPH031-100PT	100plts	Xylose Lysine Deoxycholate Agar Plate		6330	14	Microbiology	3821 00 00	18
SP063-100PT	100plts	Sabouraud Dextrose Agar Plate (in 55mm scored Petri plate)		4935	14	Microbiology	3821 00 00	18
SP063GT-100PT	100plts	Sabouraud Dextrose Agar Plate (γ-irradiated) (Triple Pack)		5540	14	Microbiology	3821 00 00	18
SP290-100PT	100plts	Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate) (in 55mm scored Petri plate)		5420	14	Microbiology	3821 00 00	18
SP290GT-100PT	100plts	Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate) (γ-irradiated) (Triple Pack)		6700	14	Microbiology	3821 00 00	18
SP290A-100PT	100plts	Soyabean Casein Digest Agar Plate (Tryptone Soya Agar Plate) (75mm scored Petri plate)		6405	14	Microbiology	3821 00 00	18
MP5201-20PT	20plts	Potato Dextrose Agar Plate w/ β Lactamase		1920	15	Microbiology	3821 00 00	18
MP5201-50PT	50plts	Potato Dextrose Agar Plate w/ β Lactamase		4180	15	Microbiology	3821 00 00	18
MP5201GT-20PT	20plts	Potato Dextrose Agar Plate w/ β Lactamase (γ-irradiated) (Triple Pack)		2075	15	Microbiology	3821 00 00	18
MP5201GT-50PT	50plts	Potato Dextrose Agar Plate w/ β Lactamase (γ-irradiated) (Triple Pack)		4515	15	Microbiology	3821 00 00	18
MP5202-20PT	20plts	Potato Dextrose Agar Plate w/ β Lactamase II		2750	15	Microbiology	3821 00 00	18
MP5202-50PT	50plts	Potato Dextrose Agar Plate w/ β Lactamase II		6070	15	Microbiology	3821 00 00	18
MP5202GT-20PT	20plts	Potato Dextrose Agar Plate w/ β Lactamase II (γ-irradiated) (Triple Pack)		2975	15	Microbiology	3821 00 00	18

MP5202GT-50PT	50plts	Potato Dextrose Agar Plate w/ β Lactamase II (γ-irradiated) (Triple Pack)		6550	15	Microbiology	3821 00 00	18
MP5203-20PT	20plts	Potato Dextrose Agar Plate w/ β Lactamase		2750	15	Microbiology	3821 00 00	18
MP5203-50PT	50plts	Potato Dextrose Agar Plate w/ β Lactamase		6070	15	Microbiology	3821 00 00	18
MP5203GT-20PT	20plts	Potato Dextrose Agar Plate w/ β Lactamase mixture (γ-irradiated) (Triple Pack)		2975	15	Microbiology	3821 00 00	18
MP5203GT-50PT	50plts	Potato Dextrose Agar Plate w/ β Lactamase mixture (γ-irradiated) (Triple Pack)		6550	15	Microbiology	3821 00 00	18
MP5308GT-50PT	50plts	Sabouraud Chloramphenicol Agar Plate w/ β lactamase mixture (25IU/plate) (γ-irradiated) (Triple pack)		2570	15	Microbiology	3821 00 00	18
MP5225GT-50PT	50plts	Sabouraud Dextrose Agar Plate w/ Lecithin, Polysorbate 80 & β-Lactamase I (γ-irradiated) (Triple Pack)		4005	15	Microbiology	3821 00 00	18
MP1765-20PT	20plts	Soyabean Casein Digest Agar Plate w/ β Lactamase (Tryptone Soya Agar Plate w/ β Lactamase)		1920	15	Microbiology	3821 00 00	18
MP1765-50PT	50plts	Soyabean Casein Digest Agar Plate w/ β Lactamase (Tryptone Soya Agar Plate w/ β Lactamase)		4180	15	Microbiology	3821 00 00	18
MP1765GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ β Lactamase (Tryptone Soya Agar Plate w/ β Lactamase) (γ-irradiated) (Triple Pack)		2170	15	Microbiology	3821 00 00	18
MP1765GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ β Lactamase (Tryptone Soya Agar Plate w/ β Lactamase) (γ-irradiated) (Triple Pack)		4735	15	Microbiology	3821 00 00	18
MP1804-20PT	20plts	Soyabean Casein Digest Agar Plate w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ β Lactamase mixture)		2750	15	Microbiology	3821 00 00	18
MP1804-50PT	50plts	Soyabean Casein Digest Agar Plate w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ β Lactamase mixture)		6070	15	Microbiology	3821 00 00	18
MP1804GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ β Lactamase mixture (Tryptone Soya Agar Plate w/ β Lactamase mixture) (γ-irradiated)		2975	15	Microbiology	3821 00 00	18
MP1804GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ β Lactamase mixture (Tryptone Soya Agar Plate w/ β Lactamase mixture) (γ-irradiated)		6550	15	Microbiology	3821 00 00	18
MP5309GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ β lactamase mixture (25IU/plate) (γ-irradiated)		5260	15	Microbiology	3821 00 00	18
MP1805-20PT	20plts	Soyabean Casein Digest Agar Plate w/ β-Lactamase II (Tryptone Soya Agar Plate w/ β-Lactamase II)		2750	15	Microbiology	3821 00 00	18
MP1805-50PT	50plts	Soyabean Casein Digest Agar Plate w/ β-Lactamase II (Tryptone Soya Agar Plate w/ β-Lactamase II)		6070	15	Microbiology	3821 00 00	18
MP1805GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ β-Lactamase II (Tryptone Soya Agar Plate w/ β-Lactamase II) (γ-irradiated) (Triple Pack)		2975	15	Microbiology	3821 00 00	18
MP1805GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ β-Lactamase II (Tryptone Soya Agar Plate w/ β-Lactamase II) (γ-irradiated) (Triple Pack)		6550	15	Microbiology	3821 00 00	18
MP1807-20PT	20plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase		2885	16	Microbiology	3821 00 00	18
MP1807-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase		6260	16	Microbiology	3821 00 00	18
MP1807GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase		3110	16	Microbiology	3821 00 00	18
MP1807GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase		6880	16	Microbiology	3821 00 00	18

MP1808-20PT	20plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase II (Tryptone Soya Agar Plate w/ Lecithin and		2750	16	Microbiology	3821 00 00	18
MP1808-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase II (Tryptone Soya Agar Plate w/ Lecithin and		6070	16	Microbiology	3821 00 00	18
MP1808GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase II (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase II) (γ-irradiated)		3110	16	Microbiology	3821 00 00	18
MP1808GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase II (Tryptone Soya Agar Plate w/ Lecithin and Tween 80 w/ β-Lactamase II) (γ-irradiated)		6870	16	Microbiology	3821 00 00	18
MP1809-20PT	20plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase (Tryptone Soya Agar Plate w/ Lecithin and		1920	16	Microbiology	3821 00 00	18
MP1809-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase (Tryptone Soya Agar Plate w/ Lecithin and		4180	16	Microbiology	3821 00 00	18
MP1809GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase (Tryptone Soya Agar w/Lecithin and Tween 80, w/ β-Lactamase) (γ-irradiated) (Triple		2075	16	Microbiology	3821 00 00	18
MP1809GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin and Tween 80, w/ β-Lactamase (Tryptone Soya Agar w/Lecithin and Tween 80, w/ β-Lactamase) (γ-irradiated) (Triple		4515	16	Microbiology	3821 00 00	18
MP5440GT-20PT	20plts	Soyabean Casein Digest Agar Plate w/Lecithin, Tween 80 & β-Lactamase II (60IU/Plate) (γ-irradiated) (Triple pack)		3565	16	Microbiology	3821 00 00	18
MP5440GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/Lecithin, Tween 80 & β-Lactamase II (60IU/Plate) (γ-irradiated) (Triple pack)		7440	16	Microbiology	3821 00 00	18
MP5280GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/1% Glycerol, 0.5% Polysorbate 80, 0.07% Soya Lecithin and 5IU/plate β-lactamase mixture (γ-irradiated) (Triple pack)		4575	16	Microbiology	3821 00 00	18
MP5439GT-50PT	50plts	Soyabean Casein Digest Agar Plate w/(5IU/plate) Penase (γ-irradiated) (Triple		3915	16	Microbiology	3821 00 00	18
MP1810-20PT	20plts	Total Plate Count Agar Plate w/ β-Lactamase		1660	16	Microbiology	3821 00 00	18
MP1810-50PT	50plts	Total Plate Count Agar Plate w/ β-Lactamase		3355	16	Microbiology	3821 00 00	18
MP1810GT-20PT	20plts	Total Plate Count Agar Plate w/ β-Lactamase (γ-irradiated) (Triple Pack)		1800	16	Microbiology	3821 00 00	18
MP1810GT-50PT	50plts	Total Plate Count Agar Plate w/ β-Lactamase (γ-irradiated) (Triple Pack)		3750	16	Microbiology	3821 00 00	18
SP5330GT-100PT	100plts	Dey Engley Neutralizing Agar Plate w/ Penase (γ-irradiated) (Triple Pack)		12035	16	Microbiology	3821 00 00	18
SP5201GT-100PT	100plts	Potato Dextrose Agar Plate Plate w/ β Lactamase I (4.5 IU/plate) (γ-irradiated)		11285	16	Microbiology	3821 00 00	18
SP1765GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/ β-Lactamase (Tryptone Soya Agar Plate w/ β-Lactamase) (γ irradiated) (Triple Pack)		8545	16	Microbiology	3821 00 00	18
SP1804GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/ β-Lactamase mixture (Tryptone Soya Agar Plate w/ β-Lactamase mixture) (γ-		9845	16	Microbiology	3821 00 00	18
SP1805GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/ β Lactamase-II (Tryptone Soya Agar Plate w/ β-Lactamase-II) (γ-irradiated) (Triple Pack)		7895	16	Microbiology	3821 00 00	18
SP1807GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/ Tween 80 and Soya Lecithin and β Lactamase Mixture (Tryptone Soya Agar Plate w/ Tween 80 and Soya Lecithin and β Lactamase		10175	16	Microbiology	3821 00 00	18
SP1808GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/Lecithin and Tween 80 w/ β-Lactamase II (Tryptone Soya Agar w/ lecithin and Tween 80 w/ β-Lactamase II) (γ-irradiated) (Triple Pack)		10175	17	Microbiology	3821 00 00	18

SP5440GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/Lecithin, Tween 80 & β-Lactamase II (60IU/Plate) (γ-irradiated) (Triple pack)		11220	17	Microbiology	3821 00 00	18
SP1809GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/Lecithin and Tween 80 w/ β-Lactamase (Tryptone Soya Agar w/ lecithin and Tween 80 w/ β-Lactamase) (γ-irradiated) (Triple Pack)		7330	17	Microbiology	3821 00 00	18
SP5280GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/1% Glycerol, 0.5% Polysorbate 80, 0.07% Soya Lecithin & 5IU/plate β-lactamase mixture (γ-		8290	17	Microbiology	3821 00 00	18
SP5222GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/ Polysorbate 80 & Glycerol w/ 5IU of β-Lactamase II & 50IU of β-Lactamase I/100 ml (Tryptone Soya Agar Plate w/ Polysorbate 80 & Glycerol w/ 5IU of β-Lactamase II & 50IU of β-Lactamase I/100 ml) (γ-irradiated) (Triple		6690	17	Microbiology	3821 00 00	18
SP5439GT-100PT	100plts	Soyabean Casein Digest Agar Plate w/(5IU/plate) Penase (γ-irradiated) (Triple		8975	17	Microbiology	3821 00 00	18
SP1810GT-100PT	100plts	Total Plate Count Agar Plate w/ β-Lactamase (γ-irradiated) (Triple Pack)		5690	17	Microbiology	3821 00 00	18
MP290ABGT-50P	50plts	Soyabean Casein Digest Agar Plate w/1% Glycerol, Bar coded (γ-irradiated) (Triple		4755	18	Microbiology	3821 00 00	18
MP290BCLGT-50I	50plts	Soyabean Casein Digest Agar Plate (150mm plate) (γ-irradiated) (Triple Pack)		5225	18	Microbiology	3821 00 00	18
MP449BGT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin & Polysorbate 80, Bar coded (γ-irradiated) (Triple Pack)		4380	18	Microbiology	3821 00 00	18
MP449BCGT-50P	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin & Polysorbate 80, Bar coded (γ-irradiated) (Triple Pack) (100mm Plate)		5330	18	Microbiology	3821 00 00	18
SP449BGT-50PT	50plts	Soyabean Casein Digest Agar Plate w/ Lecithin & Polysorbate 80, Bar coded (γ-irradiated) (Triple Pack)		4520	18	Microbiology	3821 00 00	18
MP5297BGT-50P	50plts	Soyabean Casein Digest Agar Plate w/0.5% Lecithin & 2% Polysorbate 80 & 1% Glycerol (γ-irradiated) (Triple pack)		4835	18	Microbiology	3821 00 00	18
HB001-20PT	20plts	HiCombi™ Nutrient - MacConkey Agar Plate		1735	19	Microbiology	3821 00 00	18
HB001-50PT	50plts	HiCombi™ Nutrient - MacConkey Agar Plate		3905	19	Microbiology	3821 00 00	18
HB003-20PT	20plts	HiCombi™ CLED - MacConkey Agar Plate		1975	19	Microbiology	3821 00 00	18
HB003-50PT	50plts	HiCombi™ CLED - MacConkey Agar Plate		4645	19	Microbiology	3821 00 00	18
HB004-20PT	20plts	HiCombi™ XLD - MacConkey Agar Plate		1975	19	Microbiology	3821 00 00	18
HB004-50PT	50plts	HiCombi™ XLD - MacConkey Agar Plate		4645	19	Microbiology	3821 00 00	18
HB005-20PT	20plts	HiCombi™ Cetrimide - MacConkey Agar Plate		1975	19	Microbiology	3821 00 00	18
HB005-50PT	50plts	HiCombi™ Cetrimide - MacConkey Agar Plate		4645	19	Microbiology	3821 00 00	18
HB006-20PT	20plts	HiCombi™ Blood- MacConkey Agar Plate		2310	19	Microbiology	3821 00 00	18
HB006-50PT	50plts	HiCombi™ Blood- MacConkey Agar Plate		4580	19	Microbiology	3821 00 00	18
HB007-20PT	20plts	HiCombi™ MacConkey-Mannitol Salt Agar		2310	19	Microbiology	3821 00 00	18
HB007-50PT	50plts	HiCombi™ MacConkey-Mannitol Salt Agar		4580	19	Microbiology	3821 00 00	18
HB008-20PT	20plts	HiCombi™ Blood -Chocolate Agar Plate		2310	19	Microbiology	3821 00 00	18
HB008-50PT	50plts	HiCombi™ Blood -Chocolate Agar Plate		4580	19	Microbiology	3821 00 00	18
HB009-20PT	20plts	HiCombi™ Blood -Mannitol Salt Agar Plate		2310	19	Microbiology	3821 00 00	18
HB009-50PT	50plts	HiCombi™ Blood -Mannitol Salt Agar Plate		4580	19	Microbiology	3821 00 00	18
HB010-20PT	20plts	HiCombi™ Chocolate - MacConkey Agar Plate		1995	19	Microbiology	3821 00 00	18
HB010-50PT	50plts	HiCombi™ Chocolate - MacConkey Agar Plate		4090	19	Microbiology	3821 00 00	18
HB011-20PT	20plts	HiCombi™ Mannitol Salt - Mannitol Salt Agar		2030	19	Microbiology	3821 00 00	18
HB011-50PT	50plts	HiCombi™ Mannitol Salt - Mannitol Salt Agar		4265	19	Microbiology	3821 00 00	18
HB012-20PT	20plts	HiCombi™ MacConkey - MacConkey Agar		1975	19	Microbiology	3821 00 00	18
HB012-50PT	50plts	HiCombi™ MacConkey - MacConkey Agar		4645	19	Microbiology	3821 00 00	18
HB013-20PT	20plts	HiCombi™ Cetrimide - Cetrimide Agar Plate		2030	19	Microbiology	3821 00 00	18
HB013-50PT	50plts	HiCombi™ Cetrimide - Cetrimide Agar Plate		4265	19	Microbiology	3821 00 00	18
HB014-20PT	20plts	HiCombi™ XLD - XLD Agar Plate		2030	19	Microbiology	3821 00 00	18
HB014-50PT	50plts	HiCombi™ XLD - XLD Agar Plate		4265	19	Microbiology	3821 00 00	18
HB015-20PT	20plts	HiCombi™ VRBGA - VRBGA Agar Plate		2030	19	Microbiology	3821 00 00	18
HB015-50PT	50plts	HiCombi™ VRBGA - VRBGA Agar Plate		4265	19	Microbiology	3821 00 00	18
MF004E-20PC	20pcs	Bile Esculin Azide Medium (Economy pack) (without Membrane Filter)		950	20	Microbiology	3821 00 00	18
MF004F-50PT	50plts	Bile Esculin Azide Medium w/ Sterile Membrane Filter		8020	20	Microbiology	3821 00 00	18

MF005-50PT	50plts	Bismuth Sulphite Medium (without Membrane Filter)		4135	20	Microbiology	3821 00 00	18
MF005E-50PC	50pcs	Bismuth Sulphite Medium (Economy pack) (without Membrane Filter)		2180	20	Microbiology	3821 00 00	18
MF007-20PT	20plts	Cetrimide Medium (without Membrane Filter)		2020	20	Microbiology	3821 00 00	18
MF007-50PT	50plts	Cetrimide Medium (without Membrane Filter)		4215	20	Microbiology	3821 00 00	18
MF008-20PT	20plts	Chapman Stone Medium (without Membrane Filter)		1980	20	Microbiology	3821 00 00	18
MF008-50PT	50plts	Chapman Stone Medium (without Membrane Filter)		4135	20	Microbiology	3821 00 00	18
MF008E-20PC	20pcs	Chapman Stone Medium (Economy pack) (without Membrane Filter)		950	20	Microbiology	3821 00 00	18
MF008E-50PC	50pcs	Chapman Stone Medium (Economy pack) (without Membrane Filter)		2180	20	Microbiology	3821 00 00	18
MF034-20PT	20plts	Chromogenic Coliform Medium (without membrane filter)		2070	20	Microbiology	3821 00 00	18
MF034-50PT	50plts	Chromogenic Coliform Medium (without membrane filter)		4740	20	Microbiology	3821 00 00	18
MF034F-20PT	20plts	Chromogenic Coliform Medium w/sterile membrane filter		3900	20	Microbiology	3821 00 00	18
MF034F-50PT	50plts	Chromogenic Coliform Medium w/sterile membrane filter		8965	20	Microbiology	3821 00 00	18
MF026E-50PC	50pcs	Coliform Medium w/ SLS (Economy Pack)(without Membrane Filter)		2180	20	Microbiology	3821 00 00	18
MF026F-50PT	50plts	Coliform Medium w/ SLS w/ Sterile		8020	20	Microbiology	3821 00 00	18
MF011-20PT	20plts	Dextrose Tryptone Medium (without Membrane Filter)		1980	20	Microbiology	3821 00 00	18
MF011E-20PC	20pcs	Dextrose Tryptone Medium (Economy pack) (without Membrane Filter)		950	20	Microbiology	3821 00 00	18
MF011E-50PC	50pcs	Dextrose Tryptone Medium (Economy pack) (without Membrane Filter)		2180	20	Microbiology	3821 00 00	18
MF011F-50PT	50plts	Dextrose Tryptone Medium w/ Sterile Membrane filter		7880	20	Microbiology	3821 00 00	18
MF028-50PT	50plts	ECC Selective Medium (without Membrane		4135	20	Microbiology	3821 00 00	18
MF028E-20PC	20pcs	ECC Selective Medium (Economy pack)(without Membrane Filter)		950	20	Microbiology	3821 00 00	18
MF028F-20PT	20plts	ECC Selective Medium w/ Sterile Membrane		3710	20	Microbiology	3821 00 00	18
MF009-50PT	50plts	ECD Medium (without Membrane Filter)		4135	20	Microbiology	3821 00 00	18
MF009E-20PC	20pcs	ECD Medium (Economy pack) (without Membrane Filter)		950	20	Microbiology	3821 00 00	18
MF009E-50PC	50pcs	ECD Medium (Economy pack) (without Membrane Filter)		2180	20	Microbiology	3821 00 00	18
MF019-20PT	20plts	EC O157 : H7 Filter Membrane Medium (without Membrane Filter)		1980	20	Microbiology	3821 00 00	18
MF019-50PT	50plts	EC O157 : H7 Filter Membrane Medium (without Membrane Filter)		4135	20	Microbiology	3821 00 00	18
MF019E-20PC	20pcs	EC O157 : H7 Filter Membrane Medium (Economy pack) (without Membrane Filter)		950	21	Microbiology	3821 00 00	18
MF019E-50PC	50pcs	EC O157 : H7 Filter Membrane Medium (Economy pack) (without Membrane Filter)		2180	21	Microbiology	3821 00 00	18
MF019F-20PT	20plts	EC O157 : H7 Filter Membrane Medium w/ Sterile Membrane Filter		3710	21	Microbiology	3821 00 00	18
MF019F-50PT	50plts	EC O157 : H7 Filter Membrane Medium w/ Sterile Membrane Filter		7880	21	Microbiology	3821 00 00	18
MF037E-50PC	50pcs	M-BCG Yeast & Mould Medium (Economy pack) (without Membrane Filter)		2375	21	Microbiology	3821 00 00	18
MF038-20PT	20plts	M-BCG Yeast & Mould Medium w/ TTC (without Membrane Filter)		2200	21	Microbiology	3821 00 00	18
MF038-50PT	50plts	M-BCG Yeast & Mould Medium w/ TTC (without Membrane Filter)		4460	21	Microbiology	3821 00 00	18
MF038E-50PC	50pcs	M-BCG Yeast & Mould Medium w/ TTC (Economy Pack) (without Membrane Filter)		2345	21	Microbiology	3821 00 00	18
MF038F-50PT	50plts	M-BCG Yeast & Mould Medium w/ TTC w/ Sterile Membrane filter		8485	21	Microbiology	3821 00 00	18

MF027-20PT	20plts	M-E.coli Medium (without Membrane Filter)		1980	21	Microbiology	3821 00 00	18
MF027-50PT	50plts	M-E.coli Medium (without Membrane Filter)		4135	21	Microbiology	3821 00 00	18
MF027E-50PC	50pcs	M-E.coli Medium (Economy Pack) (without Membrane Filter)		2180	21	Microbiology	3821 00 00	18
MF027F-50PT	50plts	M-E. coli Medium w/ Sterile Membrane Filter		7880	21	Microbiology	3821 00 00	18
MF010-50PT	50plts	M-Endo Medium (without Membrane Filter)		4215	21	Microbiology	3821 00 00	18
MF010F-50PT	50plts	M-Endo Medium w/ Sterile Membrane Filter		8020	21	Microbiology	3821 00 00	18
MF013-50PT	50plts	M-FC Medium (without Membrane Filter)		4215	21	Microbiology	3821 00 00	18
MF013E-20PC	20pcs	M-FC Medium (Economy pack) (without Membrane Filter)		950	21	Microbiology	3821 00 00	18
MF013E-50PC	50pcs	M-FC Medium (Economy pack) (without Membrane Filter)		2180	21	Microbiology	3821 00 00	18
MF036E-50PC	50pcs	M-Tryptone Glucose Yeast Extract Medium (Economy pack) (without Membrane Filter)		2375	21	Microbiology	3821 00 00	18
MF012-20PT	20plts	MacConkey Medium (without Membrane Filter)		1980	21	Microbiology	3821 00 00	18
MF012-50PT	50plts	MacConkey Medium (without Membrane Filter)		4135	21	Microbiology	3821 00 00	18
MF012E-50PC	50pcs	MacConkey Medium (Economy pack) (without Membrane Filter)		2180	21	Microbiology	3821 00 00	18
MF024-20PT	20plts	Malt Extract Medium (without Membrane Filter)		1980	21	Microbiology	3821 00 00	18
MF024F-20PT	20plts	Malt Extract Medium w/ Sterile Membrane		3710	21	Microbiology	3821 00 00	18
MF024F-50PT	50plts	Malt Extract Medium w/ Sterile Membrane		7880	21	Microbiology	3821 00 00	18
MF014-20PT	20plts	Orange Serum Medium (without Membrane Filter)		1980	21	Microbiology	3821 00 00	18
MF014E-20PC	20pcs	Orange Serum Medium (Economy pack) (without Membrane Filter)		950	21	Microbiology	3821 00 00	18
MF014E-50PC	50pcs	Orange Serum Medium (Economy pack) (without Membrane Filter)		2180	21	Microbiology	3821 00 00	18
MF014F-20PT	20plts	Orange Serum Medium w/ Sterile Membrane		3710	21	Microbiology	3821 00 00	18
MF014F-50PT	50plts	Orange Serum Medium w/ Sterile Membrane		7880	21	Microbiology	3821 00 00	18
MF039-20PT	20plts	Potato Dextrose Medium w/ TTC (without Membrane Filter)		2020	21	Microbiology	3821 00 00	18
MF039-50PT	50plts	Potato Dextrose Medium w/ TTC (without Membrane Filter)		4225	21	Microbiology	3821 00 00	18
MF039E-50PC	50pcs	Potato Dextrose Medium w/ TTC (Economy Pack) (without Membrane Filter)		1065	21	Microbiology	3821 00 00	18
MF023-20PT	20plts	Pseudomonas Medium (without Membrane		2020	21	Microbiology	3821 00 00	18
MF023-50PT	50plts	Pseudomonas Medium (without Membrane		4215	21	Microbiology	3821 00 00	18
MF023E-50PC	50pcs	Pseudomonas Medium (Economy pack) (without Membrane Filter)		2180	21	Microbiology	3821 00 00	18
MF023F-20PT	20plts	Pseudomonas Medium w/ Sterile Membrane		3710	21	Microbiology	3821 00 00	18
MF023F-50PT	50plts	Pseudomonas Medium w/ Sterile Membrane		7880	21	Microbiology	3821 00 00	18
MF030E-20PC	20pcs	R2A Medium (Economy pack) (without Membrane Filter)		950	21	Microbiology	3821 00 00	18
MF030E-50PC	50pcs	R2A Medium (Economy pack) (without Membrane Filter)		2180	21	Microbiology	3821 00 00	18
MF030F-20PT	20plts	R2A Medium (with sterile Membrane Filter)		3710	21	Microbiology	3821 00 00	18
MF003-20PT	20plts	Sabouraud Dextrose Medium (without Membrane Filter)		1980	21	Microbiology	3821 00 00	18
MF003E-20PC	20pcs	Sabouraud Dextrose Medium (Economy pack) (without Membrane Filter)		950	22	Microbiology	3821 00 00	18
MF003E-50PC	50pcs	Sabouraud Dextrose Medium (Economy pack) (without Membrane Filter)		2180	22	Microbiology	3821 00 00	18
MF003F-50PT	50plts	Sabouraud Dextrose Medium w/ Sterile Membrane Filter		8240	22	Microbiology	3821 00 00	18
MF020-20PT	20plts	Salmonella Differential Medium (without Membrane Filter)		1980	22	Microbiology	3821 00 00	18
MF020-50PT	50plts	Salmonella Differential Medium (without Membrane Filter)		4135	22	Microbiology	3821 00 00	18
MF020F-20PT	20plts	Salmonella Differential Medium w/ Sterile Membrane Filter		3710	22	Microbiology	3821 00 00	18
MF020F-50PT	50plts	Salmonella Differential Medium w/ Sterile Membrane Filter		7880	22	Microbiology	3821 00 00	18

MF022-50PT	50plts	Slanetz and Bartley Medium (without Membrane Filter)		4135	22	Microbiology	3821 00 00	18
MF022E-50PC	50pcs	Slanetz and Bartley Medium (Economy pack) (without Membrane Filter)		2180	22	Microbiology	3821 00 00	18
MF022F-20PT	20plts	Slanetz and Bartley Medium w/ Sterile Membrane Filter		3710	22	Microbiology	3821 00 00	18
MF006-50PT	50plts	Soyabean Casein Digest Medium (without Membrane Filter)		4135	22	Microbiology	3821 00 00	18
MF006E-50PC	50pcs	Soyabean Casein Digest Medium (Economy pack) (without Membrane Filter)		2180	22	Microbiology	3821 00 00	18
MF006F-50PT	50plts	Soyabean Casein Digest Medium w/ Sterile Membrane filter		7880	22	Microbiology	3821 00 00	18
MF001-20PT	20plts	Standard Plate Count Medium (without Membrane Filter)		1980	22	Microbiology	3821 00 00	18
MF001-50PT	50plts	Standard Plate Count Medium (without Membrane Filter)		4135	22	Microbiology	3821 00 00	18
MF001E-20PC	20pcs	Standard Plate Count Medium (Economy pack) (without Membrane Filter)		865	22	Microbiology	3821 00 00	18
MF001E-50PC	50pcs	Standard Plate Count Medium (Economy pack) (without Membrane Filter)		2180	22	Microbiology	3821 00 00	18
MF002-50PT	50plts	Standard Plate Count Medium w/ TTC (without Membrane Filter)		4135	22	Microbiology	3821 00 00	18
MF002E-20PC	20pcs	Standard Plate Count Medium w/ TTC (Economy pack) (without Membrane Filter)		950	22	Microbiology	3821 00 00	18
MF002E-50PC	50pcs	Standard Plate Count Medium w/ TTC (Economy pack) (without Membrane Filter)		2180	22	Microbiology	3821 00 00	18
MF015-20PT	20plts	Teepol Medium (without Membrane Filter)		1980	22	Microbiology	3821 00 00	18
MF015-50PT	50plts	Teepol Medium (without Membrane Filter)		4135	22	Microbiology	3821 00 00	18
MF015E-20PC	20pcs	Teepol Medium (Economy pack) (without Membrane Filter)		950	22	Microbiology	3821 00 00	18
MF015E-50PC	50pcs	Teepol Medium (Economy pack) (without Membrane Filter)		2180	22	Microbiology	3821 00 00	18
MF015F-20PT	20plts	Teepol Medium w/ Sterile Membrane Filter		3710	22	Microbiology	3821 00 00	18
MF015F-50PT	50plts	Teepol Medium w/ Sterile Membrane Filter		7880	22	Microbiology	3821 00 00	18
MF016-20PT	20plts	Tergitol-7 TTC Medium (without Membrane Filter)		1980	22	Microbiology	3821 00 00	18
MF016-50PT	50plts	Tergitol-7 TTC Medium (without Membrane Filter)		4135	22	Microbiology	3821 00 00	18
MF016F-50PT	50plts	Tergitol-7 TTC Medium w/ Sterile Membrane		7880	22	Microbiology	3821 00 00	18
MF021-50PT	50plts	Tomato Juice Medium (without Membrane Filter)		4135	22	Microbiology	3821 00 00	18
MF021E-20PC	20pcs	Tomato Juice Medium (Economy pack) (without Membrane Filter)		950	22	Microbiology	3821 00 00	18
MF021E-50PC	50pcs	Tomato Juice Medium (Economy pack) (without Membrane Filter)		2180	22	Microbiology	3821 00 00	18
MF021F-20PT	20plts	Tomato Juice Medium w/ Sterile Membrane		3710	22	Microbiology	3821 00 00	18
MF021F-50PT	50plts	Tomato Juice Medium w/ Sterile Membrane		7880	22	Microbiology	3821 00 00	18
MF035-20PT	20plts	Tryptone Yeast Extract Medium (without membrane filter)		2110	22	Microbiology	3821 00 00	18
MF035-50PT	50plts	Tryptone Yeast Extract Medium (without membrane filter)		4865	22	Microbiology	3821 00 00	18
MF035F-20PT	20plts	Tryptone Yeast Extract Medium w/sterile membrane filter		3900	22	Microbiology	3821 00 00	18
MF035F-50PT	50plts	Tryptone Yeast Extract Medium w/sterile membrane filter		8965	22	Microbiology	3821 00 00	18
MF018-20PT	20plts	Universal Filter Membrane Medium (without Membrane Filter)		1980	22	Microbiology	3821 00 00	18
MF018-50PT	50plts	Universal Filter Membrane Medium (without Membrane Filter)		4135	22	Microbiology	3821 00 00	18
MF018E-20PC	20pcs	Universal Filter Membrane Medium (Economy pack) (without Membrane Filter)		950	22	Microbiology	3821 00 00	18
MF018E-50PC	50pcs	Universal Filter Membrane Medium (Economy pack) (without Membrane Filter)		2180	22	Microbiology	3821 00 00	18
MF018F-50PT	50plts	Universal Filter Membrane Medium w/ Sterile Membrane Filter		7880	22	Microbiology	3821 00 00	18
MF017E-20PC	20pcs	Wort Medium (Economy pack) (without Membrane Filter)		950	22	Microbiology	3821 00 00	18

MF017E-50PC	50pcs	Wort Medium (Economy pack) (without Membrane Filter)		2180	22	Microbiology	3821 00 00	18
MF017F-20PT	20plts	Wort Medium w/ Sterile Membrane Filter		3710	22	Microbiology	3821 00 00	18
MF017F-50PT	50plts	Wort Medium w/ Sterile Membrane Filter		7880	22	Microbiology	3821 00 00	18
MF031G-50NO	50no	Sterile Dry Filter pad w/o media		4320	22	Microbiology	3821 00 00	18
MF031G-100NO	100no	Sterile Dry Filter pad w/o media		8010	22	Microbiology	3821 00 00	18
FL001-50PT	50plts	HiTouch™ Aerobic Count Flexi Plate™		3700	23	Microbiology	3821 00 00	18
FL002-50PT	50plts	HiTouch™ E.coli/Coliform Count Flexi Plate™		4650	23	Microbiology	3821 00 00	18
FL003-50PT	50plts	HiTouch™ Coliform Count Flexi Plate™		3850	23	Microbiology	3821 00 00	18
FL004-50PT	50plts	HiTouch™ High Sensitivity Coliform Count Flexi Plate™		3850	23	Microbiology	3821 00 00	18
FL005-50PT	50plts	HiTouch™ Rapid Coliform Count Flexi Plate™		3995	23	Microbiology	3821 00 00	18
FL006-50PT	50plts	HiTouch™ Yeast and Mould Count Flexi		3930	23	Microbiology	3821 00 00	18
FL007-50PT	50plts	HiTouch™ Rapid S. aureus Count Flexi Plate™		5090	23	Microbiology	3821 00 00	18
FL008-50PT	50plts	HiTouch™ Lactic Acid Count Flexi Plate™		3995	23	Microbiology	3821 00 00	18
FL009-50PT	50plts	HiTouch™ Enviromental Testing Flexi Plate™		5335	23	Microbiology	3821 00 00	18
FL009G-50PT	50plts	HiTouch™ Environmental Testing Flexi Plate™ (γ-irradiated)		6275	23	Microbiology	3821 00 00	18
FL010-50PT	50plts	HiTouch™ Selective Yeast and Mould Count Flexi Plate™		5090	23	Microbiology	3821 00 00	18
FL011-50PT	50plts	HiTouch™ Flexi Plate™ - SB		3525	23	Microbiology	3821 00 00	18
FL012-50PT	50plts	HiTouch™ Flexi Plate™ - VJ		3525	23	Microbiology	3821 00 00	18
FL013-50PT	50plts	HiTouch™ Flexi Plate™ - VR		3525	23	Microbiology	3821 00 00	18
FL014-50PT	50plts	HiTouch™ Flexi Plate™ - CT		3525	23	Microbiology	3821 00 00	18
FL015-50PT	50plts	HiTouch™ Flexi Plate™ - DA		3700	23	Microbiology	3821 00 00	18
FL016-50PT	50plts	HiTouch™ Flexi Plate™ - Bacillus Counts		3525	23	Microbiology	3821 00 00	18
FL017-50PT	50plts	HiTouch™ Flexi Plate™ - Thermophillic		3525	23	Microbiology	3821 00 00	18
FL022-50PT	50plts	HiTouch™ ECC Count Flexi Plate™		5090	23	Microbiology	3821 00 00	18
FL023-50PT	50plts	HiTouch™ Salmonella Count Flexi Plate™		5090	23	Microbiology	3821 00 00	18
FL024-50PT	50plts	HiTouch™ Listeria Count Flexi Plate™		5090	23	Microbiology	3821 00 00	18
FL030-50PT	50plts	HiTouch™ Enteric Pathogen Count Flexi		5090	23	Microbiology	3821 00 00	18
FL031-50PT	50plts	HiTouch™ HexaCrome Flexi Plate™		5090	23	Microbiology	3821 00 00	18
FL032-50PT	50plts	HiTouch™ OGYE Flexi Plate™		5090	23	Microbiology	3821 00 00	18
FL033-50PT	50plts	HiTouch™ Flexi Plate™ - M-TA		5090	23	Microbiology	3821 00 00	18
FL034-50PT	50plts	HiTouch™ Flexi Plate™- TJA		5090	23	Microbiology	3821 00 00	18
FL035-50PT	50plts	HiTouch™ SCDA w/Polysorbate 80 & Lecithin Flexi Plate™		3530	24	Microbiology	3821 00 00	18
FL035G-50PT	50plts	HiTouch™ SCDA w/ Polysorbate 80 & Lecithin Flexi Plate™ (γ-irradiated)		4735	24	Microbiology	3821 00 00	18
FL035GT-50PT	50plts	HiTouch™ SCDA w/ Polysorbate 80 & Lecithin Flexi Plate™ (γ-irradiated) (Triple Pack)		5780	24	Microbiology	3821 00 00	18
FL036-50PT	50plts	HiTouch™- HiCrome™ Ent. Sakazakii Agar Flexi Plate™		5040	24	Microbiology	3821 00 00	18
FL037-50PT	50plts	HiTouch™ Flexi Plate™ - R2A		4735	24	Microbiology	3821 00 00	18
FL038-50PT	50plts	HiTouch™ SCDA w/ β-Lactamase Flexi Plate™		4735	24	Microbiology	3821 00 00	18
FL039-50PT	50plts	HiTouch™ Sabouraud Dextrose Agar w/ LTHTh Flexi Plate™		4735	24	Microbiology	3821 00 00	18
FL039GT-50PT	50plts	HiTouch™ Sabouraud Dextrose Agar w/ LTHTh Flexi Plate™, (γ-irradiated) (Triple		5765	24	Microbiology	3821 00 00	18
FL041G-50PT	50plts	HiTouch™ Sabouraud Chloramphenicol Agar Flexi Plate™, (γ-irradiated)		6610	24	Microbiology	3821 00 00	18
FL042-50PT	50plts	HiTouch™ HiCrome™ Universal Agar Flexi		5345	24	Microbiology	3821 00 00	18
FL043-50PT	50plts	HiTouch™ HiCrome™ UTI Agar Flexi Plate™		5345	24	Microbiology	3821 00 00	18
FL044-50PT	50plts	HiTouch™ SCDA w/ Polysorbate 80 (20% of 1000 IU/litre) β-lactamase mixture Flexi		4890	24	Microbiology	3821 00 00	18
FL045-50PT	50plts	HiTouch™ Coliconfirm Agar Flexi Plate™		5630	24	Microbiology	3821 00 00	18
LQ069-25X5ML	25X5ml	Alkaline Peptone Water		895	25	Microbiology	3821 00 00	18
LQ069-50X5ML	50X5ml	Alkaline Peptone Water		1405	25	Microbiology	3821 00 00	18
LQ174-50X5ML	50X5ml	Andrade Peptone Water		1470	25	Microbiology	3821 00 00	18
LQ254IX-25X9ML	25X9ml	Aquino Rehydrol B™ Rehydration Fluid for GPT (Bacteria)		1805	25	Microbiology	3821 00 00	18
LQ254IX-50X9ML	50X9ml	Aquino Rehydrol B™ Rehydration Fluid for GPT (Bacteria)		3120	25	Microbiology	3821 00 00	18
LQ313IX-25X9ML	25X9ml	Aquino Rehydrol F™ Rehydration Fluid for GPT (Fungus)		1985	25	Microbiology	3821 00 00	18
LQ079V-50X5ML	50X5ml	Bile Broth		1470	25	Microbiology	3821 00 00	18
LQ079-25X10ML	25X10ml	Bile Broth		1320	25	Microbiology	3821 00 00	18

LQ079-50X10ML	50X10ml	Bile Broth		2135	25	Microbiology	3821 00 00	18
LQ077-25X5ML	25X5ml	BHI Broth		950	25	Microbiology	3821 00 00	18
LQ077-50X5ML	50X5ml	BHI Broth		1465	25	Microbiology	3821 00 00	18
LQ077XX-50X20M	50X20ml	BHI Broth	New	3625	25	Microbiology	3821 00 00	18
LQ180V-25X5ML	25X5ml	Brucella Broth		1110	25	Microbiology	3821 00 00	18
LQ180V-50X5ML	50X5ml	Brucella Broth		2015	25	Microbiology	3821 00 00	18
LQ341XV-50X15M	50X15ml	Buffered Glycerol Saline	New	2270	25	Microbiology	3821 00 00	18
LQ123-25X9ML	25X9ml	Buffered Sodium Chloride Peptone Solution		1225	25	Microbiology	3821 00 00	18
LQ123-50X9ML	50X9ml	Buffered Sodium Chloride Peptone Solution		1950	25	Microbiology	3821 00 00	18
LQ123X-25X10MI	25X10ml	Buffered Sodium Chloride Peptone Solution		1400	25	Microbiology	3821 00 00	18
LQ123X-50X10MI	50X10ml	Buffered Sodium Chloride Peptone Solution		2110	25	Microbiology	3821 00 00	18
LQ123XX-25X20M	25x20ml	Buffered Sodium Chloride Peptone Solution		2295	25	Microbiology	3821 00 00	18
LQ255X-25X10MI	25X10ml	Buffered Sodium Chloride Peptone Solution pH 7.0 w/0.05% Polysorbate 80		1465	25	Microbiology	3821 00 00	18
LQ255X-50X10MI	50X10ml	Buffered Sodium Chloride Peptone Solution pH 7.0 w/0.05% Polysorbate 80		2785	25	Microbiology	3821 00 00	18
LQ240IX-25x9ML	25x9ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80 & 0.5% Soya		1485	25	Microbiology	3821 00 00	18
LQ240IX-50X9ml	50X9ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80 & 0.5% Soya		2480	25	Microbiology	3821 00 00	18
LQ240X-25X10MI	25X10ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80 & 0.5% Soya Lecithin	New	1700	25	Microbiology	3821 00 00	18
LQ240X-50x10ML	50x10ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80 & 0.5% Soya Lecithin	New	2805	25	Microbiology	3821 00 00	18
LQ343X-25X10MI	25X10ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80 and 0.05% Soya	New	1700	25	Microbiology	3821 00 00	18
LQ343X-50x10ML	50x10ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80 and 0.05% Soya	New	2805	25	Microbiology	3821 00 00	18
LQ132-50X5ML	50X5ml	Campylo Thioglycollate Broth w/Selective Supplement		2135	25	Microbiology	3821 00 00	18
LQ080-25X10ML	25X10ml	Cooked M Medium		1345	25	Microbiology	3821 00 00	18
LQ080-50X10ML	50X10ml	Cooked M Medium		2175	25	Microbiology	3821 00 00	18
LQ080V-25X5ML	25X5ml	Cooked M Medium		885	25	Microbiology	3821 00 00	18
LQ080V-50X5ML	50X5ml	Cooked M Medium		1565	25	Microbiology	3821 00 00	18
LQ093-25X10ML	25X10ml	Cooked M Medium w/ Glucose, Hemin &		1455	26	Microbiology	3821 00 00	18
LQ093-50X10ML	50X10ml	Cooked M Medium w/ Glucose, Hemin &		2285	26	Microbiology	3821 00 00	18
LQ1786IX-50X10M	50X10ml	Cronobacter Selective Broth		2505	26	Microbiology	3821 00 00	18
LQ156-25X5ML	25X5ml	Decarboxylase Broth Base, Moeller		890	26	Microbiology	3821 00 00	18
LQ156-50X5ML	50X5ml	Decarboxylase Broth Base, Moeller		1400	26	Microbiology	3821 00 00	18
LQ162X-25X10MI	25X10ml	Dey Engley Neutralising Broth		1695	26	Microbiology	3821 00 00	18
LQ162X-50X10MI	50X10ml	Dey Engley Neutralising Broth		3105	26	Microbiology	3821 00 00	18
LQ506-25X9ML	25X9ml	Diluent TSB with Cap4		1395	26	Microbiology	3821 00 00	18
LQ506-50X9ML	50X9ml	Diluent TSB with Cap4		2505	26	Microbiology	3821 00 00	18
LQ119X-25X10MI	25X10ml	Enterobacteria Enrichment Broth, Mossel		1270	26	Microbiology	3821 00 00	18
LQ119X-50X10MI	50X10ml	Enterobacteria Enrichment Broth, Mossel		2310	26	Microbiology	3821 00 00	18
LQ208-25x10ML	25X10ml	Eugonic LT100 Broth		2070	26	Microbiology	3821 00 00	18
LQ208-50X10ML	50X10ml	Eugonic LT100 Broth		3800	26	Microbiology	3821 00 00	18
LQ291IX-20X9ML	20X9ml	Fluid Casein Digest Soya Lecithin Polysorbate 20 Medium		1455	26	Microbiology	3821 00 00	18
LQ026V-25X5ML	25X5ml	Fluid Thioglycollate Medium		925	26	Microbiology	3821 00 00	18
LQ026V-50X5ML	50X5ml	Fluid Thioglycollate Medium		1535	26	Microbiology	3821 00 00	18
LQ026IX-20X9ML	20X9ml	Fluid Thioglycollate Medium		1205	26	Microbiology	3821 00 00	18
LQ026IX-100X9M	100X9ml	Fluid Thioglycollate Medium		3700	26	Microbiology	3821 00 00	18
LQ026X-25X10MI	25X10ml	Fluid Thioglycollate Medium		1295	26	Microbiology	3821 00 00	18
LQ026X-50X10MI	50X10ml	Fluid Thioglycollate Medium		2195	26	Microbiology	3821 00 00	18
LQ026XX-50X20M	50X20ml	Fluid Thioglycollate Medium		2475	26	Microbiology	3821 00 00	18
LQ300X-25x10ML	25X10ml	Gelatin Liquefication		1930	26	Microbiology	3821 00 00	18
LQ300X-50X10MI	50X10ml	Gelatin Liquefication		3365	26	Microbiology	3821 00 00	18
LQ010V-50X5ML	50X5ml	Glucose Broth supplemented w/ 0.05% SPS		1690	26	Microbiology	3821 00 00	18
LQ013V-50X5ML	50X5ml	Hartley Broth		1590	26	Microbiology	3821 00 00	18
LQ296X-25X10MI	25X10ml	Hugh Leifson Medium		1540	26	Microbiology	3821 00 00	18
LQ296X-50X10MI	50X10ml	Hugh Leifson Medium		2385	26	Microbiology	3821 00 00	18
LQ081-25X5ML	25X5ml	Indole Nitrate Broth		895	26	Microbiology	3821 00 00	18
LQ105-25X4ML	25X4ml	Kirchner Medium Base		895	26	Microbiology	3821 00 00	18
FD241-5VL	5vl	Kirchner Medium Base		395	26	Microbiology	3821 00 00	18

LQ091-25X5ML	25X5ml	Koser's Citrate Medium		895	26	Microbiology	3821 00 00	18
LQ108IX-25X9ML	25X9ml	Letheen Broth		1455	26	Microbiology	3821 00 00	18
LQ108IX-50X9ML	50X9ml	Letheen Broth		2200	26	Microbiology	3821 00 00	18
LQ118-25X10ML	25X10ml	Luria Bertani Broth		945	26	Microbiology	3821 00 00	18
LQ118-50X10ML	50X10ml	Luria Bertani Broth		1610	26	Microbiology	3821 00 00	18
LQ127-50X10ML	50X10ml	Luria Bertani HiVeg™ Broth		1795	26	Microbiology	3821 00 00	18
K093-1KT	1kit	Lysine-Ornithine -Arginine Kit		985	26	Microbiology	3821 00 00	18
LQ295V-25x5ML	25x5ml	M10 Medium (Motility Indole Ornithine Medium)		1140	26	Microbiology	3821 00 00	18
LQ216X-25X10MI	25X10ml	M-Broth		915	26	Microbiology	3821 00 00	18
LQ092-25X10ML	25X10ml	MIU Medium		1320	26	Microbiology	3821 00 00	18
LQ092-50X10ML	50X10ml	MIU Medium		2135	26	Microbiology	3821 00 00	18
LQ082-25X5ML	25X5ml	MR-VP Broth (Glucose Phosphate Broth)		895	26	Microbiology	3821 00 00	18
LQ082-50X5ML	50X5ml	MR-VP Broth (Glucose Phosphate Broth)		1405	26	Microbiology	3821 00 00	18
LQ115-50X10ML	50X10ml	MacConkey Broth		2350	26	Microbiology	3821 00 00	18
LQ181V-25X5ML	25X5ml	Mannitol Salt Broth		950	26	Microbiology	3821 00 00	18
LQ181V-50X5ML	50X5ml	Mannitol Salt Broth		1705	26	Microbiology	3821 00 00	18
LQ146-50X10ML	50X10ml	Mannitol Selenite Broth		2420	26	Microbiology	3821 00 00	18
LQ151-50X10ML	50X10ml	Medium 11. GN Broth		3105	26	Microbiology	3821 00 00	18
LQ201-25X4ML	25X4ml	Modified Soyabean Casein Digest Medium w/		1305	27	Microbiology	3821 00 00	18
LQ201-50X4ML	50X4ml	Modified Soyabean Casein Digest Medium w/		2485	27	Microbiology	3821 00 00	18
LQ202-25X4ML	25X4ml	Modified Soyabean Casein Digest Medium w/		1305	27	Microbiology	3821 00 00	18
LQ202-50X4ML	50X4ml	Modified Soyabean Casein Digest Medium w/		2485	27	Microbiology	3821 00 00	18
LQ017-50X5ML	50X5ml	Moeller Decarboxylase Broth w/ Arginine Hydrochloride		1405	27	Microbiology	3821 00 00	18
LQ016-25X5ML	25X5ml	Moeller Decarboxylase Broth w/ Lysine Hydrochloride		895	27	Microbiology	3821 00 00	18
LQ016-50X5ML	50X5ml	Moeller Decarboxylase Broth w/ Lysine Hydrochloride		1405	27	Microbiology	3821 00 00	18
LQ015-25X5ML	25X5ml	Moeller Decarboxylase Broth w/ Ornithine Hydrochloride		895	27	Microbiology	3821 00 00	18
LQ015-50X5ML	50X5ml	Moeller Decarboxylase Broth w/ Ornithine Hydrochloride		1405	27	Microbiology	3821 00 00	18
LQ182V-25X5ML	25X5ml	Mueller Hinton Broth		875	27	Microbiology	3821 00 00	18
LQ182V-50X5ML	50X5ml	Mueller Hinton Broth		1545	27	Microbiology	3821 00 00	18
LQ548X-50X10MI	50X10ml	7.5% NaCl, Sterile	New	2515	27	Microbiology	3821 00 00	18
LQ334X-25X10MI	25X10ml	1 N HCL, sterile	New	550	27	Microbiology	3821 00 00	18
LQ335X-25X10MI	25X10ml	1 N NaOH, sterile	New	865	27	Microbiology	3821 00 00	18
LQ083-25X5ML	25X5ml	Nitrate Broth		925	27	Microbiology	3821 00 00	18
LQ083-50X5ML	50X5ml	Nitrate Broth		1425	27	Microbiology	3821 00 00	18
LQ071-25X5ML	25X5ml	Nutrient Broth		925	27	Microbiology	3821 00 00	18
LQ071-50X5ML	50X5ml	Nutrient Broth		1425	27	Microbiology	3821 00 00	18
LQ018-25X5ML	25X5ml	OF Medium w/ Dextrose		895	27	Microbiology	3821 00 00	18
LQ018-50X5ML	50X5ml	OF Medium w/ Dextrose		1405	27	Microbiology	3821 00 00	18
LQ172X-25X10MI	25X10ml	0.1% Peptone		1165	27	Microbiology	3821 00 00	18
LQ172X-50X10MI	50X10ml	0.1% Peptone		2630	27	Microbiology	3821 00 00	18
LQ172X3-10X30M	10X30ml	0.1% Peptone		1025	27	Microbiology	3821 00 00	18
LQ089-25X5ML	25X5ml	Peptone Water		895	27	Microbiology	3821 00 00	18
LQ089-50X5ML	50X5ml	Peptone Water		1405	27	Microbiology	3821 00 00	18
LQ089X-25X10MI	25X10ml	Peptone Water		1080	27	Microbiology	3821 00 00	18
LQ089X-50X10MI	50X10ml	Peptone Water		1950	27	Microbiology	3821 00 00	18
LQ173-25X5ML	25X5ml	Phenol Red Broth Base		895	27	Microbiology	3821 00 00	18
LQ173-50X5ML	50X5ml	Phenol Red Broth Base		1405	27	Microbiology	3821 00 00	18
LQ164-25X9ML	25X9ml	Phosphate Buffer pH 7.0		1370	27	Microbiology	3821 00 00	18
LQ164-50X9ML	50X9ml	Phosphate Buffer pH 7.0		2475	27	Microbiology	3821 00 00	18
LQ165-25X9ML	25X9ml	Phosphate Buffer pH 7.2		1370	27	Microbiology	3821 00 00	18
LQ165-50X9ML	50X9ml	Phosphate Buffer pH 7.2		2475	27	Microbiology	3821 00 00	18
LQ165B-50X9ML	50X9ML	Phosphate Buffer, pH 7.2 with glass beads		2495	27	Microbiology	3821 00 00	18
LQ251X-25X10MI	25X10ml	R2A Broth		1225	27	Microbiology	3821 00 00	18
LQ251X-50X10MI	50X10ml	R2A Broth		2075	27	Microbiology	3821 00 00	18
LQ104V-50X5ML	50X5ml	Rappaport Vassiliadis Salmonella Enrichment		1825	27	Microbiology	3821 00 00	18
LQ104-12X10ML	12X10ml	Rappaport Vassiliadis Salmonella Enrichment		735	27	Microbiology	3821 00 00	18
LQ104-25X10ML	25X10ml	Rappaport Vassiliadis Salmonella Enrichment		1155	27	Microbiology	3821 00 00	18
LQ104-50X10ML	50X10ml	Rappaport Vassiliadis Salmonella Enrichment		2100	27	Microbiology	3821 00 00	18
LQ104XX-25X20M	25X20ML	Rappaport Vassiliadis Salmonella Enrichment		2255	27	Microbiology	3821 00 00	18
LQ104GX-50X10M	50X10ml	Rappaport Vassiliadis Salmonella Enrichment		2325	27	Microbiology	3821 00 00	18

LQ104I-25X10ML	25X10ml	Rappaport Vassiliadis Salmonella Enrichment Broth (As per IP)		1270	27	Microbiology	3821 00 00	18
LQ104I-50X10ML	50X10ml	Rappaport Vassiliadis Salmonella Enrichment Broth (As per IP)		2315	27	Microbiology	3821 00 00	18
LQ294X-50x10ML	50X10ml	Rappaport Vassiliadis Soyabean Meal Broth		2300	27	Microbiology	3821 00 00	18
LQ264X-50X10MI	50X10ml	Rappaport Vassiliadis Soyabean Meal Broth (RVSM Broth)		2390	27	Microbiology	3821 00 00	18
LQ129V-25X5ML	25X5ml	Sabouraud Dextrose Broth		885	27	Microbiology	3821 00 00	18
LQ129V-50X5ML	50X5ml	Sabouraud Dextrose Broth		1550	27	Microbiology	3821 00 00	18
LQ129-50X20ML	50X20ml	Sabouraud Dextrose Broth		2475	27	Microbiology	3821 00 00	18
LQ120X-25X10MI	25X10ml	Sabouraud Dextrose Broth		1225	27	Microbiology	3821 00 00	18
LQ120X-50X10MI	50X10ml	Sabouraud Dextrose Broth		2075	27	Microbiology	3821 00 00	18
LQ070V-25X5ML	25X5ml	Selenite Broth		950	27	Microbiology	3821 00 00	18
LQ070V-50X5ML	50X5ml	Selenite Broth		1735	27	Microbiology	3821 00 00	18
LQ070-25X10ML	25X10ml	Selenite Broth		1345	27	Microbiology	3821 00 00	18
LQ070-50X10ML	50X10ml	Selenite Broth		2175	27	Microbiology	3821 00 00	18
LQ027IX-20X9ML	20X9ml	Soyabean Casein Digest Medium		995	28	Microbiology	3821 00 00	18
LQ027IX-100X9M	100X9ml	Soyabean Casein Digest Medium		3360	28	Microbiology	3821 00 00	18
LQ027X-25X10MI	25X10ml	Soyabean Casein Digest Medium		1225	28	Microbiology	3821 00 00	18
LQ027X-50X10MI	50X10ml	Soyabean Casein Digest Medium		1950	28	Microbiology	3821 00 00	18
LQ027XX-50X20M	50X20ml	Soyabean Casein Digest Medium		3790	28	Microbiology	3821 00 00	18
LQ027XXV-50X25	50X25ml	Soyabean Casein Digest Medium		3915	28	Microbiology	3821 00 00	18
LQ257IX-50X9ML	50X9ml	Soyabean Casein Digest Medium w/0.5% Soya lecithin & 1% Polysorbate 80		2015	28	Microbiology	3821 00 00	18
LQ148XX-50X20M	50X20ml	Soyabean Casein Digest Medium w/BCP		2850	28	Microbiology	3821 00 00	18
LQ117-25X10ML	25X10ml	Soyabean Casein Digest Medium w/ LTHTh		1225	28	Microbiology	3821 00 00	18
LQ117-50X10ML	50X10ml	Soyabean Casein Digest Medium w/ LTHTh		1950	28	Microbiology	3821 00 00	18
LQ554X-50X10MI	50X10ml	Sterile Purified water	New	2220	28	Microbiology	3821 00 00	18
LQ141II-25X2ML	25X2ml	Sterile Saline 0.85%		1465	28	Microbiology	3821 00 00	18
LQ141II-50X2ML	50X2ml	Sterile Saline 0.85%		2670	28	Microbiology	3821 00 00	18
LQ141X-50X10MI	50X10ml	Sterile Saline 0.85%		2220	28	Microbiology	3821 00 00	18
LQ141XX-25X20M	25X20ml	Sterile Saline 0.85%		2270	28	Microbiology	3821 00 00	18
LQ199V-50X5ML	50X5ml	Sterile Saline,0.9%		2020	28	Microbiology	3821 00 00	18
LQ199IX-50X9ML	50X9ml	Sterile Saline,0.9%		2220	28	Microbiology	3821 00 00	18
LQ199X-50X10MI	50X10ml	Sterile Saline,0.9%		2280	28	Microbiology	3821 00 00	18
LQ200IX-50X9ML	50X9ml	Sterile Saline,0.9% w/0.05% Tween 80		2360	28	Microbiology	3821 00 00	18
LQ200X-50X10MI	50X10ml	Sterile Saline,0.9% w/0.05% Tween 80		2505	28	Microbiology	3821 00 00	18
LQ555X-50X10MI	50X10ml	Sterile Saline w/0.5% Tween 80	New	2940	28	Microbiology	3821 00 00	18
LQ516X-50X10MI	50X10ml	Sterile Saline 0.9% w/ 0.05% Soya lecithin & 0.5% Polysorbate 80		2315	28	Microbiology	3821 00 00	18
LQ525IX-25X9ML	25X9ml	TAT Broth		1485	28	Microbiology	3821 00 00	18
LQ525IX-50X9ML	50X9ml	TAT Broth		2480	28	Microbiology	3821 00 00	18
LQ525IXB-25X9M	25X9ml	TAT Broth w/ beads		1730	28	Microbiology	3821 00 00	18
LQ525IXB-50X9M	50X9ml	TAT Broth w/ beads		2720	28	Microbiology	3821 00 00	18
LQ088-25X10ML	25X10ml	Tetrathionate Broth		1320	28	Microbiology	3821 00 00	18
LQ088-50X10ML	50X10ml	Tetrathionate Broth		2135	28	Microbiology	3821 00 00	18
LQ319V-25X5ML	25X5ml	Thioglycollate Medium with Hemin & Vitamin		1225	28	Microbiology	3821 00 00	18
LQ319V-50X5ML	50X5ml	Thioglycollate Medium with Hemin & Vitamin		2205	28	Microbiology	3821 00 00	18
LQ319VIII-25X8M	25X8ml	Thioglycollate Medium with Hemin & Vitamin		1345	28	Microbiology	3821 00 00	18
LQ319VIII-50X8M	50X8ml	Thioglycollate Medium with Hemin & Vitamin		2420	28	Microbiology	3821 00 00	18
LQ297X-25X10MI	25x10ml	Tryptone Broth w/o NaCl		1405	28	Microbiology	3821 00 00	18
LQ297X-50x10ML	50x10ml	Tryptone Broth w/o NaCl		2515	28	Microbiology	3821 00 00	18
LQ298X-25X10MI	25x10ml	Tryptone Broth w/ 8% NaCl		1405	28	Microbiology	3821 00 00	18
LQ298X-50x10ML	50x10ml	Tryptone Broth w/ 8% NaCl		2515	28	Microbiology	3821 00 00	18
LQ214X-25X10MI	25X10ml	Tryptone Broth w/10% NaCl		1325	28	Microbiology	3821 00 00	18
LQ278II-25X2ML	25X2ml	Tryptone Soya Broth w/ 15% glycerol		1225	28	Microbiology	3821 00 00	18
LQ085-25X5ML	25X5ml	Tryptophan Solution		895	28	Microbiology	3821 00 00	18
LQ085-50X5ML	50X5ml	Tryptophan Solution		1405	28	Microbiology	3821 00 00	18
LQ520X-25X10MI	25X10ml	Tween 80		1375	28	Microbiology	3821 00 00	18
LQ126-25X3ML	25X3ml	Urea Indole Medium		895	28	Microbiology	3821 00 00	18
LQ126-50X3ML	50X3ml	Urea Indole Medium		1595	28	Microbiology	3821 00 00	18
LQ210C-5X100MI	5X100ml	BHI Broth		750	29	Microbiology	3821 00 00	18
LQ210D-5X500M	5X500ml	BHI Broth		1935	29	Microbiology	3821 00 00	18
LQ273CCL-5X225	5X225ml	Buffered Listeria Enrichment Broth		4820	29	Microbiology	3821 00 00	18
LQ1494ID-1X500I	1X500ml	Buffered Peptone Water		1530	29	Microbiology	3821 00 00	18
LQ1494ID-5X500I	5X500ml	Buffered Peptone Water		6865	29	Microbiology	3821 00 00	18

LQ209C-10X100M	10X100ml	Buffered Sodium chloride Peptone Water, pH 7.00 w/0.5% Soya Lecithin		3845	29	Microbiology	3821 00 00	18
LQ344CC-5X200M	5X200ml	Buffered Sodium Chloride Peptone Solution w/0.07% Lecithin & 0.5%	New	4410	29	Microbiology	3821 00 00	18
LQ240CCL-5X250	5X250ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/ 1% Polysorbate 80 & 0.5% Soya		4090	29	Microbiology	3821 00 00	18
LQ213C-10X100M	10X100ML	Buffered Sodium Chloride Peptone Solution w/0.1% Tween 80		2370	29	Microbiology	3821 00 00	18
LQ266C-10X100M	10X100ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80		2640	29	Microbiology	3821 00 00	18
LQ266XC-10X90M	10X90ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80	New	2425	29	Microbiology	3821 00 00	18
LQ332XC-10X90M	10X90ml	Buffered Sodium Chloride Peptone Solution pH 7.00% w/1% Polysorbate 80 & 1% Soya	New	3750	29	Microbiology	3821 00 00	18
LQ343CS-10X100	10X100ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80 and 0.05% Soya	New	3530	29	Microbiology	3821 00 00	18
LQ566D-5X500M	5X500ml	Buffered Sodium Chloride Peptone Solution w/3% Polysorbate 80 and 0.3% Soya Lecithin	New	7540	29	Microbiology	3821 00 00	18
LQ080C-5X100MI	5X100ml	Cooked M-Medium		2205	29	Microbiology	3821 00 00	18
LQ504C-10X90MI	10X90ML	Diluent TSB + Cap 4		3300	29	Microbiology	3821 00 00	18
LQ504CC-5X190M	5X190ML	Diluent TSB + Cap 4		3550	29	Microbiology	3821 00 00	18
LQ504D-5X490M	5X490ML	Diluent TSB + Cap 4		5060	29	Microbiology	3821 00 00	18
LQ560C-10X100M	10X100ml	Diluting Fluid D w/1% Tween 80	New	2170	29	Microbiology	3821 00 00	18
LQ561C-10X100M	10X100ml	Diluting Fluid A w/0.5% Polysorbate 80 & 0.07% Soya lecithin	New	2170	29	Microbiology	3821 00 00	18
LQ162C-10X100M	10X100ml	Dey Engley Neutralizing Broth		6940	29	Microbiology	3821 00 00	18
LQ162CC-5X200M	5X200ml	Dey Engley Neutralizing Broth		6940	29	Microbiology	3821 00 00	18
LQ208L-5X50ML	5X50ml	Eugonic LT100 Broth		1920	30	Microbiology	3821 00 00	18
LQ208CCL-5X250	5X250ml	Eugonic LT100 Broth		7950	30	Microbiology	3821 00 00	18
LQ281C-10X100M	10X100ml	Fluid Thioglycollate Medium w/ 1% Tween 80		2495	30	Microbiology	3821 00 00	18
LQ553D-5X500M	5X500ml	Fluid Thioglycollate Medium w/0.5% Tween 80 and 0.5% Soya Lecithin	New	5390	30	Microbiology	3821 00 00	18
LQ157-5X100ML	5X100ml	GN Broth, Hajna		3270	30	Microbiology	3821 00 00	18
LQ279C-5X100MI	5X100ml	0.3% Lecithin & 3% Tween 80		3395	30	Microbiology	3821 00 00	18
LQ212D-5X500M	5X500ML	Lactose Broth		3970	30	Microbiology	3821 00 00	18
LQ108-5X100ML	5X100ml	Letheen Broth		1025	30	Microbiology	3821 00 00	18
LQ131C-5X100MI	5X100ml	Letheen Broth Modified		1025	30	Microbiology	3821 00 00	18
LQ131C3-5X300M	5X300ml	Letheen Broth Modified		2620	30	Microbiology	3821 00 00	18
LQ131D-5X500M	5X500ml	Letheen Broth Modified		4080	30	Microbiology	3821 00 00	18
LQ133C-5X100MI	5X100ml	Letheen Broth Modified (w/Tween 80)		1230	30	Microbiology	3821 00 00	18
LQ133C3-5X300M	5X300ml	Letheen Broth Modified (w/Tween 80)		2620	30	Microbiology	3821 00 00	18
LQ133D-5X500M	5X500ml	Letheen Broth Modified (w/Tween 80)		4545	30	Microbiology	3821 00 00	18
LQ118D-5X500M	5X500ml	Luria Bertani Broth		4990	30	Microbiology	3821 00 00	18
LQ311C-10X100M	10X100ml	Malt Extract Broth		2230	30	Microbiology	3821 00 00	18
LQ151C-5X100MI	5X100ml	Medium 11.GN Broth		3400	30	Microbiology	3821 00 00	18
LQ172C-5X100MI	5X100ml	0.1% Peptone Water		1025	30	Microbiology	3821 00 00	18
LQ172D-5X500M	5X500ml	0.1% Peptone Water		4080	30	Microbiology	3821 00 00	18
LQ253C-5X100MI	5X100ml	0.1% Peptone Water w/ 0.1% Tween 80		1760	30	Microbiology	3821 00 00	18
LQ268C-5X100ml	5X100ml	0.1% Peptone Water w/ 0.5% Soya lecithin and 4% Tween 80		3395	30	Microbiology	3821 00 00	18
LQ269C-5X100ml	5X100ml	0.1% Peptone Water w/ 0.5% Soya lecithin and 4% Tween 20		3665	30	Microbiology	3821 00 00	18
LQ280D-5X500M	5X500ml	0.1% Peptone with 0.3% Lecithin & 1% Tween		3395	30	Microbiology	3821 00 00	18
LQ316C-5X100MI	5X100ml	0.1% Peptone w/0.5% Tween 80 & 0.05% soya lecithin		3395	30	Microbiology	3821 00 00	18
LQ164C-10X100M	10X100ml	Phosphate Buffer pH 7.00		2220	30	Microbiology	3821 00 00	18
LQ165C-10X100M	10X100ml	Phosphate Buffer, pH 7.2		2220	30	Microbiology	3821 00 00	18
LQ557XC-10X90M	10X90ml	Phosphate Buffer pH 7.2 w/0.1% Soya lecithin and 4% Tween 20	New	3555	30	Microbiology	3821 00 00	18
LQ195C-10X100M	10X100ml	Phosphate Buffer pH 7.00 w/0.5% Soya Lecithin and 4% Tween 80		3530	30	Microbiology	3821 00 00	18
LQ519CXC-5X190	5X190ML	Phosphate Buffer pH 8.00		2065	30	Microbiology	3821 00 00	18
LQ251C-5X100MI	5X100ml	R2A Broth		2310	30	Microbiology	3821 00 00	18
LQV130C-5X100M	5X100ml	Reinforced HiVeg™ Medium for Clostridia		1025	30	Microbiology	3821 00 00	18
LQ246CCL-5X250	5X250ml	Sautons Fluid Medium, Dilute		7065	30	Microbiology	3821 00 00	18
LQ198XCD-5X390	5X390ML	SCDM w/ 0.1% Tween 80		4560	30	Microbiology	3821 00 00	18
LQ247C-10X100M	10X100ml	SCDM w/ 0.5% Soya lecithin, 4% Tween 20 & 0.6% Sodium thiosulphate		4880	30	Microbiology	3821 00 00	18

LQ248C-10X100M	10X100ml	SCDM w/ 0.5% Soya lecithin,4% Tween 20 & 1% Sodium thiosulphate		4890	31	Microbiology	3821 00 00	18
LQ292C-10X100M	10X100ml	SCDM w/1% Soya lecithin & 2% Polysorbate		3985	31	Microbiology	3821 00 00	18
LQ518XC-5X90Ml	5X90ml	SCDM w/ 0.5% Soya Lecithin & 4% Tween 80		3175	31	Microbiology	3821 00 00	18
LQ518XD-5X490M	5X490ML	SCDM w/ 0.5% Soya Lecithin & 4% Tween 80		4510	31	Microbiology	3821 00 00	18
LQ193C-10X100M	10X100ml	Soyabean Casein Digest Medium w/0.5% Soya Lecithin and 4% Tween 20		3785	31	Microbiology	3821 00 00	18
LQ193CC-5X200M	5X200ml	Soyabean Casein Digest Medium w/0.5% soya lecithin & 4% Tween 20		3785	31	Microbiology	3821 00 00	18
LQ193CCC-5X300	5X300ml	Soyabean Casein Digest Medium w/0.5% soya lecithin & 4% Tween 20		4405	31	Microbiology	3821 00 00	18
LQ194XC-10X90M	10X90ml	Soyabean Casein Digest Medium w/ 0.5% Soya Lecithin & 1% Tween 80		3040	31	Microbiology	3821 00 00	18
LQ194C-10X100M	10X100ml	Soyabean Casein Digest Medium w/ 0.5% Soya Lecithin & 1% Tween 80		3700	31	Microbiology	3821 00 00	18
LQ194CCL-5X250	5X250ml	Soyabean Casein Digest Medium w/ 0.5% Soya Lecithin & 1% Tween 80		3935	31	Microbiology	3821 00 00	18
LQ237CDS-10X10	10X100ml	Soyabean Casein Digest Medium (Double strength) w/1% Polysorbate 80	New	6225	31	Microbiology	3821 00 00	18
LQ197C-10X100M	10X100ml	Soyabean Casein Digest Medium w/1% Soya		3845	31	Microbiology	3821 00 00	18
LQ197D-5X500M	5X500ML	Soyabean Casein Digest Medium w/1% Soya		7305	31	Microbiology	3821 00 00	18
LQ564D-5X500M	5X500ml	Soyabean Casein Digest Broth w/ 0.8% Soya lecithin & 8% Polysorbate 80	New	7520	31	Microbiology	3821 00 00	18
LQ557C-10X100M	10X100ml	Soyabean Casein Digest Broth w/ 1.65% Lecithin soya + 4% Tween 20	New	4160	31	Microbiology	3821 00 00	18
LQ237XC-10X90M	10X90ml	Soyabean Casein Digest Medium w/1%		3660	31	Microbiology	3821 00 00	18
LQ237C-10X100M	10X100ml	Soyabean Casein Digest Medium w/1%		3635	31	Microbiology	3821 00 00	18
LQ237XD-5X490M	5X490ml	Soyabean Casein Digest Medium w/1%		7305	31	Microbiology	3821 00 00	18
LQ237XM-2X990I	2X990ml	Soyabean Casein Digest Medium w/1%		4535	31	Microbiology	3821 00 00	18
LQ321D-5X500M	5X500ml	Soyabean Casein Digest Medium w/0.5%	New	7305	31	Microbiology	3821 00 00	18
LQ552D-5X500M	5X500ml	Soyabean Casein Digest Medium w/0.5% Tween 80 and 0.5% Soya Lecithin	New	3835	31	Microbiology	3821 00 00	18
LQ559C-10X100M	10X100ml	Soyabean Casein Digest Broth w/10 % Tween 80 & 0.5% Soya lecithin	New	4410	31	Microbiology	3821 00 00	18
LQ287C-10X100M	10X100ml	Soyabean Casein Digest Medium w/4% Polysorbate 80		3980	31	Microbiology	3821 00 00	18
LQ211XC-10X90M	10X90ML	Soyabean Casein Digest Medium w/4%		3550	31	Microbiology	3821 00 00	18
LQ286C-10X100M	10X100ml	Soyabean Casein Digest Medium w/5% Polysorbate 80 & 0.1% Soya Lecithin		4450	31	Microbiology	3821 00 00	18
LQ248XC-10X90M	10X90ml	Soyabean Casein Digest Broth w/0.5% Soya lecithin, 4% Tween 20 & 1% Sodium	New	4890	31	Microbiology	3821 00 00	18
LQ285C-10X100M	10X100ml	Soyabean Casein Digest Medium w/0.5% Polysorbate 80 & 0.07% Soya Lecithin		3700	32	Microbiology	3821 00 00	18
LQ238XC-10X90M	10X90ml	Soyabean Casein Digest Medium w/3% Soya lecithin and 3% Tween 80		3980	32	Microbiology	3821 00 00	18
LQ239XC-10X90M	10X90ml	Soyabean Casein Digest Medium w/5% Soya lecithin and 5% Tween 80		4450	32	Microbiology	3821 00 00	18
LQ148-10X100Ml	10X100ml	Soyabean Casein Digest Medium w/BCP		2585	32	Microbiology	3821 00 00	18
LQ263C-10X100M	10X100ml	Sterile Glycerol, 40%		1620	32	Microbiology	3821 00 00	18
LQ554C-10X100M	10X100ml	Sterile Purified water	New	2040	32	Microbiology	3821 00 00	18
LQ554CC-5X200M	5X200ml	Sterile Purified water	New	2065	32	Microbiology	3821 00 00	18
LQ199C-10X100M	10X100ML	Sterile Saline, 0.9%		2075	32	Microbiology	3821 00 00	18
LQ199D-5X500M	5X500ML	Sterile Saline, 0.9%		2855	32	Microbiology	3821 00 00	18
LQ516C-10X100M	10X100ml	Sterile Saline 0.9% w/0.05% Soya lecithin & 0.5% Polysorbate 80	New	2420	32	Microbiology	3821 00 00	18
LQ200PD-10X500	10X500ml	Sterile saline 0.9% w/0.05% Tween 80		2130	32	Microbiology	3821 00 00	18
LQ558C-10X100M	10X100ml	Todd Hewitt Broth	New	2040	32	Microbiology	3821 00 00	18
LQ520CS-5x100M	5x100ml	Tween 80	New	2320	32	Microbiology	3821 00 00	18
LQ520CS-10X100	10X100ml	Tween 80	New	4675	32	Microbiology	3821 00 00	18
LQ526D-5X500M	5X500ml	1% Tween 80		1935	32	Microbiology	3821 00 00	18
LQ203C-5X100Ml	5X100ml	T.A.T. Broth		2350	32	Microbiology	3821 00 00	18
LQ203D-5X500M	5X500ml	T.A.T. Broth		5320	32	Microbiology	3821 00 00	18
LQ525XC-5X90Ml	5X90ml	TAT Broth w/o beads		3175	32	Microbiology	3821 00 00	18
LQ525XCC-5X190	5X190ml	TAT Broth w/o beads		3400	32	Microbiology	3821 00 00	18
LQ525XD-5X490M	5X490ml	TAT Broth w/o beads		4745	32	Microbiology	3821 00 00	18
LQ525XCB-5X90M	5X90ml	TAT Broth w/ beads		3425	32	Microbiology	3821 00 00	18
LQ525XCCB-5X19	5X190ml	TAT Broth w/ beads		3640	32	Microbiology	3821 00 00	18
LQ525XDB-5X490	5X490ml	TAT Broth w/ beads		4990	32	Microbiology	3821 00 00	18

LQ114-5X100ML	5X100ml	Terrific Broth		1100	32	Microbiology	3821 00 00	18
LQ240CS-10X100	10X100ml	Buffered Sodium Chloride Peptone Solution pH 7.0 & 0.5% Soya Lecithin +1% Tween 80		3530	32	Microbiology	3821 00 00	18
LQ288CV-10X100	10X100ml	Fluid Thioglycollate Medium w/ 0.5% Soya Lecithin & 4% Tween 20		2725	32	Microbiology	3821 00 00	18
LQ556D-5X500M	5X500ml	Fluid Thioglycollate Medium w/0.5% Tween	New	5205	32	Microbiology	3821 00 00	18
LQ551CV-5X100N	5X100ml	Peptone water w/0.5% Tween 80 and 0.5% Soya Lecithin	New	2140	32	Microbiology	3821 00 00	18
LQ253CV-5X100N	5X100ml	0.1% Peptone Water w/ 0.1% Tween 80		1760	32	Microbiology	3821 00 00	18
LQ269CV-5X100N	5X100ml	0.1% Peptone Water w/ 0.5% Soya lecithin and 4% Tween 20		3395	32	Microbiology	3821 00 00	18
LQ193CV-5X100N	5X100ml	Soyabean Casein Digest Medium w/0.5% Soya Lecithin and 4% Tween 20		4320	32	Microbiology	3821 00 00	18
LQ213CRS-10X10	10X100ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/0.1% Tween 80	New	2585	32	Microbiology	3821 00 00	18
LQ266CRS-10X10	10X100ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Polysorbate 80	New	2855	32	Microbiology	3821 00 00	18
LQ339CRS-10X10	10X100ml	Diluting Fluid A w/1% Polysorbate 80 and 0.3% Soya Lecithin	New	3215	32	Microbiology	3821 00 00	18
LQ315CRS-10X10	10X100ml	Fluid Thioglycollate w/0.1% Polysorbate 80		3065	33	Microbiology	3821 00 00	18
LQ270C-10X100m	10X100ml	Fluid Thioglycollate Medium w/ 0.5% Soya lecithin & 4% Tween 80		2725	33	Microbiology	3821 00 00	18
LQ340CRS-10X10	10X100ml	Fluid Thioglycollate Medium w/0.1% Tween	New	2605	33	Microbiology	3821 00 00	18
LQ108XCRS-10X9	10X90ml	Letheen Broth		2400	33	Microbiology	3821 00 00	18
LQ108CRS-10X10	10X100ml	Letheen Broth		2400	33	Microbiology	3821 00 00	18
LQ547CRS-10X10	10X100ml	0.1% Peptone w/1.0% SLS and 1.0% Tween 80	New	3105	33	Microbiology	3821 00 00	18
LQ172CRS-5X300	5X300ml	0.1% Peptone Water		3110	33	Microbiology	3821 00 00	18
LQ198CRS-10X10	10X100ml	SCDM w/ 0.1% Tween 80		2835	33	Microbiology	3821 00 00	18
LQ237CRS-10X10	10X100ml	Soyabean Casein Digest Medium w/1%	New	3850	33	Microbiology	3821 00 00	18
LQ028-10X100MI	10X100ml	Alternative Thioglycollate Medium		2135	33	Microbiology	3821 00 00	18
LQ026A-10X100N	10X100ml	Fluid Thioglycollate Medium		3220	33	Microbiology	3821 00 00	18
LQ026CC-5X200N	5X200ml	Fluid Thioglycollate Medium		2135	33	Microbiology	3821 00 00	18
LQ026C3B-5X300	5X300ml	Fluid Thioglycollate Medium		4405	33	Microbiology	3821 00 00	18
LQ027XC-10X90N	10X90ml	Soyabean Casein Digest Medium		2090	33	Microbiology	3821 00 00	18
LQ027A-10X100N	10X100ml	Soyabean Casein Digest Medium		2135	33	Microbiology	3821 00 00	18
LQ027CC-5X200N	5X200ml	Soyabean Casein Digest Medium		2135	33	Microbiology	3821 00 00	18
LQ027C3B-5X300	5X300ml	Soyabean Casein Digest Medium		4405	33	Microbiology	3821 00 00	18
LQ026-10X100MI	10X100ml	Fluid Thioglycollate Medium		1500	33	Microbiology	3821 00 00	18
LQ026CT-10X100	10X100ml	Fluid Thioglycollate Medium		2085	33	Microbiology	3821 00 00	18
LQ026D-5X500M	5X500ml	Fluid Thioglycollate Medium		4990	33	Microbiology	3821 00 00	18
LQ026DW-10X10	10X100ml	Fluid Thioglycollate Medium-Double Packed		2830	33	Microbiology	3821 00 00	18
LQ027-10X100MI	10X100ml	Soyabean Casein Digest Medium		2135	33	Microbiology	3821 00 00	18
LQ027D-5X500M	5X500ml	Soyabean Casein Digest Medium		4990	33	Microbiology	3821 00 00	18
LQ027CT-10X100	10X100ml	Soyabean Casein Digest Medium		2560	33	Microbiology	3821 00 00	18
LQ027DW-10X10	10X100ml	Soyabean Casein Digest Medium-Double		2830	33	Microbiology	3821 00 00	18
LQ027DS-5X500N	5X500ml	Soyabean Casein Digest Medium (Double		5225	33	Microbiology	3821 00 00	18
LQ123C-10X100N	10X100ml	Buffered Sodium Chloride Peptone Solution		2175	33	Microbiology	3821 00 00	18
LQ123LA-5X300N	5X300ml	Buffered Sodium Chloride Peptone Solution		3955	33	Microbiology	3821 00 00	18
LQ123DS-5X500N	5X500ml	Buffered Sodium Chloride Peptone Solution		7030	33	Microbiology	3821 00 00	18
LQ196C-10X100N	10X100ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Soya Lecithin		3650	33	Microbiology	3821 00 00	18
LQ196XC-10X90N	10X90ML	Buffered Sodium Chloride Peptone Solution pH 7.00 w/1% Soya Lecithin		3550	33	Microbiology	3821 00 00	18
LQ121XC-5X90MI	5X90ml	Diluting Fluid A		2490	33	Microbiology	3821 00 00	18
LQ121C-5X100MI	5X100ml	Diluting Fluid A		2565	33	Microbiology	3821 00 00	18
LQ121D-5X500M	5X500ml	Diluting Fluid A		4080	33	Microbiology	3821 00 00	18
LQ121CT-10X100	10X100ml	Diluting Fluid A		2905	33	Microbiology	3821 00 00	18
LQ510LS-5X300M	5X300ml	Diluting Fluid D (Screw Cap)		3565	33	Microbiology	3821 00 00	18
LQ122C-10X100N	10X100ml	Diluting Fluid K		2135	34	Microbiology	3821 00 00	18
LQ122L-5X300ML	5X300ml	Diluting Fluid K		3540	34	Microbiology	3821 00 00	18
LQ141XC-5X90MI	5X90ml	Sterile Saline 0.85%		765	34	Microbiology	3821 00 00	18
LQ249CT-5X100N	5X100ml	2% Sodium Carbonate, Triple Packed		835	34	Microbiology	3821 00 00	18
LQ123L-5X300ML	5X300ml	Buffered Sodium Chloride Peptone Solution		3615	34	Microbiology	3821 00 00	18
LQ123D-5X500M	5X500ml	Buffered Sodium Chloride Peptone Solution		6895	34	Microbiology	3821 00 00	18
LQ121CC-5X200N	5X200ml	Diluting Fluid A		3310	34	Microbiology	3821 00 00	18
LQ121L-5X300ML	5X300ml	Diluting Fluid A		3615	34	Microbiology	3821 00 00	18
LQ121CRD-5X500	5X500ml	Diluting Fluid A		4310	34	Microbiology	3821 00 00	18

LQ121CA-5X100M	5X100ml	Diluting Fluid A		2695	34	Microbiology	3821 00 00	18
LQ121DW-10X10	10X100ml	Diluting Fluid A-Double Packed		2830	34	Microbiology	3821 00 00	18
LQ510L-5X300ML	5X300ml	Diluting Fluid D		3540	34	Microbiology	3821 00 00	18
LQ510CV-10X100	10X100ml	Diluting Fluid D		2095	34	Microbiology	3821 00 00	18
LQ122CV-10X100	10x100ml	Diluting Fluid K		2095	34	Microbiology	3821 00 00	18
LQ250CCT-5X200	5X200ml	0.5% Sodium Carbonate, Triple Packed		1835	34	Microbiology	3821 00 00	18
LQ121CRS-10X10	10X100ml	Diluting Fluid A		2780	34	Microbiology	3821 00 00	18
LQ121DCCW-2X7	2X700ml	Diluting Fluid A	New	3675	34	Microbiology	3821 00 00	18
LQ121CDDW-5X4	5X400ml	Diluting Fluid A - Double Packed	New	4590	34	Microbiology	3821 00 00	18
LQ122LDW-5X30	5X300ml	Diluting Fluid K - Double Packed	New	4190	34	Microbiology	3821 00 00	18
LQ122C3RS-5X30	5X300ml	Diluting Fluid K		3715	34	Microbiology	3821 00 00	18
LQ119-10X100ML	10X100ml	Enterobacteria Enrichment Broth Mossel		2230	34	Microbiology	3821 00 00	18
LQ119D-5X500M	5X500ml	Enterobacteria Enrichment Broth Mossel		6940	34	Microbiology	3821 00 00	18
LQ284C-10X100M	10X100ml	Enterobacteria Enrichment Broth, Mossel (Double Strength)		3560	34	Microbiology	3821 00 00	18
LQ115C-10X100M	10X100ml	MacConkey Broth		2230	34	Microbiology	3821 00 00	18
LQ115D-5X500M	5X500ml	MacConkey Broth		7040	34	Microbiology	3821 00 00	18
LQ104C-5X100ML	5X100ml	Rappaport Vassiliadis Salmonella Enrichment		2100	34	Microbiology	3821 00 00	18
LQ130C-5X100ML	5X100ml	Reinforced Medium for Clostridia		1025	34	Microbiology	3821 00 00	18
LQ130D-5X500M	5X500ml	Reinforced Medium for Clostridia		3075	34	Microbiology	3821 00 00	18
LQ120C-10X100M	10X100ml	Sabouraud Dextrose Broth		2230	34	Microbiology	3821 00 00	18
LQ120D-5X500M	5X500ml	Sabouraud Dextrose Broth		4525	34	Microbiology	3821 00 00	18
LQ240XC-10X90M	10X90ml	Buffered Sodium Chloride Peptone Solution pH 7.00 w/ 1% Polysorbate 80 & 0.5% Soya		3170	35	Microbiology	3821 00 00	18
LQ277CK-10X100	10X100ml	Buffered Sodium Chloride Peptone Solution, pH7.00 w/4% Polysorbate 20 & 0.5% soya		3430	35	Microbiology	3821 00 00	18
LQ318CK-10X100	10X100ml	Buffered Sodium Chloride Peptone Solution, pH 7.00 w/0.5% Soya Lecithin & 4%		3430	35	Microbiology	3821 00 00	18
LQ121CK-5X100M	5X100ml	Diluting Fluid A		2205	35	Microbiology	3821 00 00	18
LQ510CK-10X100	10X100ml	Diluting Fluid D		2095	35	Microbiology	3821 00 00	18
LQ122CK-10X100	10X100ml	Diluting Fluid K		2095	35	Microbiology	3821 00 00	18
LQ119XCK-10X90	10X90ml	Enterobacteria Enrichment Broth, Mossel		2355	35	Microbiology	3821 00 00	18
LQ545CK-10X100	10X100ml	Fluid Thioglycollate Medium w/4IU/ml		3210	35	Microbiology	3821 00 00	18
LQ212C-5X100ML	5X100ML	Lactose Broth		805	35	Microbiology	3821 00 00	18
LQ519XC-10X90M	10X90ML	Phosphate Buffer pH 8.00		2040	35	Microbiology	3821 00 00	18
LQ518CK-10X100	10X100ml	SCDM w/ 0.5% Soya Lecithin & 4% Tween 80		3505	35	Microbiology	3821 00 00	18
LQ193CK-10X100	10X100ml	SCDM w/ 0.5% Soya Lecithin & 4% Tween 20		3790	35	Microbiology	3821 00 00	18
LQ027XCK-10X90	10X90ml	Soyabean Casein Digest Medium		2315	35	Microbiology	3821 00 00	18
LQ027K-10X100M	10X100ml	Soyabean Casein Digest Medium	New	2535	35	Microbiology	3821 00 00	18
LQ027QK-10X49M	10X49ml	Soyabean Casein Digest Medium	New	2130	35	Microbiology	3821 00 00	18
LQ027UK-10X99M	10X99ml	Soyabean Casein Digest Medium	New	3010	35	Microbiology	3821 00 00	18
LQ027VK-5X490M	5X490ml	Soyabean Casein Digest Medium (wide	New	5110	35	Microbiology	3821 00 00	18
LQ237QK-10X49M	10X49ml	Soyabean Casein Digest Medium w/1% Polysorbate 80 (wide mouth)	New	4185	35	Microbiology	3821 00 00	18
LQ237UK-10X99M	10X99ml	Soyabean Casein Digest Medium w/1% Polysorbate 80 (wide mouth)	New	4300	35	Microbiology	3821 00 00	18
LQ237CK-10X100	10X100ml	Soyabean Casein Digest Medium w/1% Polysorbate 80 (wide mouth)	New	3865	35	Microbiology	3821 00 00	18
LQ237VK-5X490M	5X490ml	Soyabean Casein Digest Medium w/1% Polysorbate 80 (wide mouth)	New	7815	35	Microbiology	3821 00 00	18
LQ544CK-10X100	10X100ml	Soyabean Casein Digest Medium w/4IU/ml		2860	35	Microbiology	3821 00 00	18
LQ257XCK-5X90M	5X90ml	Soyabean Casein Digest Medium w/ 0.5% Soya Lecithin & 1% Polysorbate 80		3270	35	Microbiology	3821 00 00	18
LQ257CK-10X100	10X100ml	Soyabean Casein Digest Medium w/ 0.5% Soya Lecithin & 1% Polysorbate 80		3415	35	Microbiology	3821 00 00	18
LQ024-5KT	5kits	Sterility Kit I (Crimp pack)		2975	36	Microbiology	3821 00 00	18
LQ024-20KT	20kits	Sterility Kit I (Crimp pack)		10310	36	Microbiology	3821 00 00	18
LQ024A-5KT	5kits	Sterility Kit-I (Screw cap)		2840	36	Microbiology	3821 00 00	18
LQ024A-20KT	20kits	Sterility Kit-I (Screw cap)		9840	36	Microbiology	3821 00 00	18
LQ024S-5KT	5kits	Sterility Kit I (Screw cap)		2325	36	Microbiology	3821 00 00	18
LQ024S-20KT	20kits	Sterility Kit I (Screw cap)		8080	36	Microbiology	3821 00 00	18
LQ025-5KT	5kits	Sterility Kit - II (Crimp pack)		2840	36	Microbiology	3821 00 00	18
LQ025A-20KT	20kits	Sterility Kit - II (Screw cap)		9840	36	Microbiology	3821 00 00	18
LQ003-10X20ML	10X20ml	BHI		1705	37	Microbiology	3821 00 00	18
LQ003A-10X70ML	10X70ml	BHI		2135	37	Microbiology	3821 00 00	18
LQ004-10X20ML	10X20ml	BHI - Supplemented w/ 0.05% SPS		1820	37	Microbiology	3821 00 00	18
LQ004A-10X70ML	10X70ml	BHI - Supplemented w/ 0.05% SPS		2215	37	Microbiology	3821 00 00	18

LQ004AL-10X50M	10X50ml	BHI - Supplemented w/ 0.05% SPS		1625	37	Microbiology	3821 00 00	18
LQ006-10X20ML	10X20ml	Columbia Broth		1735	37	Microbiology	3821 00 00	18
LQ006A-10X70MI	10X70ml	Columbia Broth		2100	37	Microbiology	3821 00 00	18
LQ023-10X20ML	10X20ml	Fluid Thioglycollate Medium w/ 0.05% SPS		2250	37	Microbiology	3821 00 00	18
LQ023A-10X70MI	10X70ml	Fluid Thioglycollate Medium w/ 0.05% SPS		2475	37	Microbiology	3821 00 00	18
LQ010-10X20ML	10X20ml	Glucose Broth Supplemented w/ 0.05% SPS		1475	37	Microbiology	3821 00 00	18
LQ010A-10X70MI	10X70ml	Glucose Broth Supplemented w/ 0.05% SPS		1820	37	Microbiology	3821 00 00	18
LQ013-10X20ML	10X20ml	Hartley Broth		1455	37	Microbiology	3821 00 00	18
LQ013A-10X70MI	10X70ml	Hartley Broth		1780	37	Microbiology	3821 00 00	18
LQ095-10X20ML	10X20ml	Hartley Broth w/ 0.05% SPS		2615	37	Microbiology	3821 00 00	18
LQ095A-10X70MI	10X70ml	Hartley Broth w/ 0.05% SPS		3820	37	Microbiology	3821 00 00	18
LQ014-10X20ML	10X20ml	Modified Wilkins Chalgren Broth		1840	37	Microbiology	3821 00 00	18
LQ014A-10X70MI	10X70ml	Modified Wilkins Chalgren Broth		2370	37	Microbiology	3821 00 00	18
LQ008-10X20ML	10X20ml	Schaedler Broth		1490	37	Microbiology	3821 00 00	18
LQ008A-10X70MI	10X70ml	Schaedler Broth		1920	37	Microbiology	3821 00 00	18
LQ007-10X20ML	10X20ml	Thioglycollate Broth		1475	37	Microbiology	3821 00 00	18
LQ007A-10X70MI	10X70ml	Thioglycollate Broth		1820	37	Microbiology	3821 00 00	18
LQ009-10X20ML	10X20ml	TSB - Tryptone Soya Broth (Soyabean Casein Digest Medium)		1525	37	Microbiology	3821 00 00	18
LQ009A-10X70MI	10X70ml	TSB - Tryptone Soya Broth (Soyabean Casein Digest Medium)		1920	37	Microbiology	3821 00 00	18
LQ011-10X20ML	10X20ml	TSB - Tryptone Soya Broth Supplemented w/ 0.05% SPS		1525	37	Microbiology	3821 00 00	18
LQ011A-10X70MI	10X70ml	TSB - Tryptone Soya Broth Supplemented w/ 0.05% SPS		1960	37	Microbiology	3821 00 00	18
LQ005-10X20ML	10X20ml	TSB - Tryptone Soya Broth w/ 10% Sucrose		1490	37	Microbiology	3821 00 00	18
LQ005A-10X70MI	10X70ml	TSB - Tryptone Soya Broth w/ 10% Sucrose		1920	37	Microbiology	3821 00 00	18
LQ012-10BT	10bottles	HiCombi™ Dual Performance Medium		2855	38	Microbiology	3821 00 00	18
LQ033-10BT	10bottles	HiCombi™ Dual Performance Medium		2120	38	Microbiology	3821 00 00	18
LQ034-KT	Kit	HiCombi™ Dual Performance Fungal Medium		2615	38	Microbiology	3821 00 00	18
LQ034A-KT	Kit	HiCombi™ Dual Performance Fungal Medium		5575	38	Microbiology	3821 00 00	18
LQ188-10BT	10bottles	HiCombi™ Dual Performance Fungal Medium, Modified		4775	38	Microbiology	3821 00 00	18
LQ029-10BT	10bottles	HiCombi™ Dual Performance Salmonella Medium - SS		1680	38	Microbiology	3821 00 00	18
LQ029A-10BT	10bottles	HiCombi™ Dual Performance Salmonella Medium - SS		2375	38	Microbiology	3821 00 00	18
LQ030-10BT	10bottles	HiCombi™ Dual Performance Salmonella Medium - XLD		1640	38	Microbiology	3821 00 00	18
LQ031-10BT	10bottles	HiCombi™ Dual Performance Salmonella Medium - DCA		1640	38	Microbiology	3821 00 00	18
LQ031A-10BT	10bottles	HiCombi™ Dual Performance Salmonella Medium - DCA		2325	38	Microbiology	3821 00 00	18
LQ035-10BT	10bottles	HiCombi™ Dual Performance Selective Medium - HEA		1565	38	Microbiology	3821 00 00	18
LQ035A-10BT	10bottles	HiCombi™ Dual Performance Selective Medium - HEA		2225	38	Microbiology	3821 00 00	18
LQ036-10BT	10bottles	HiCombi™ Dual Performance Selective		1680	38	Microbiology	3821 00 00	18
LQ036A-10BT	10bottles	HiCombi™ Dual Performance Selective		2375	38	Microbiology	3821 00 00	18
LQ109-10BT	10bottles	HiCombi™ Dual Performance Trans Isolate		3105	38	Microbiology	3821 00 00	18
LQ073-10BT	10bottles	HiCombi™ Dual Performance Salmonella		1565	38	Microbiology	3821 00 00	18
SME003CCL-5X25	5X250ml	Antibiotic Assay Medium A	New	2080	39	Microbiology	3821 00 00	18
SME003D-5X500I	5X500ml	Antibiotic Assay Medium A	New	3045	39	Microbiology	3821 00 00	18
SMU003CCL-5X25	5X250ml	Antibiotic Assay Medium No. 1	New	2080	39	Microbiology	3821 00 00	18
SMU003D-5X500	5X500ml	Antibiotic Assay Medium No. 1	New	3045	39	Microbiology	3821 00 00	18
SMU005CCL-5X25	5X250ml	Antibiotic Assay Medium No. 2	New	1965	39	Microbiology	3821 00 00	18
SMU005D-5X250	5X250ml	Antibiotic Assay Medium No. 2	New	2940	39	Microbiology	3821 00 00	18
SM147CCL-5X250	5X250ml	Antibiotic Assay Medium No. 9	New	2075	39	Microbiology	3821 00 00	18
SM147D-5X500M	5X500ml	Antibiotic Assay Medium No. 9	New	3145	39	Microbiology	3821 00 00	18
SMU041CCL-5X25	5X250ml	Antibiotic Assay Medium No. 8	New	2065	39	Microbiology	3821 00 00	18
SMU041D-5X500	5X500ml	Antibiotic Assay Medium No. 8	New	3090	39	Microbiology	3821 00 00	18
SMU225CCL-5X25	5X250ml	Antibiotic Assay Medium No. 10	New	1955	39	Microbiology	3821 00 00	18
SMU225D-5X500	5X500ml	Antibiotic Assay Medium No. 10	New	3065	39	Microbiology	3821 00 00	18
SMU004CCL-5X25	5X250ml	Antibiotic Assay Medium No. 11	New	1965	39	Microbiology	3821 00 00	18
SMU004D-5X500	5X500ml	Antibiotic Assay Medium No. 11	New	3035	39	Microbiology	3821 00 00	18
SMU101CCL-5X25	5X250ml	Antibiotic Assay Medium No. 19	New	2115	39	Microbiology	3821 00 00	18
SMU101D-5X500	5X500ml	Antibiotic Assay Medium No. 19	New	3145	39	Microbiology	3821 00 00	18

SMU1141CCL-5X2	5X250ml	Antibiotic Assay Medium No. 32	New	1965	39	Microbiology	3821 00 00	18
SMU1141D-5X50	5X500ml	Antibiotic Assay Medium No. 32	New	3090	39	Microbiology	3821 00 00	18
SM972-5X100ML	5X100ml	Bile Esculin Agar		875	39	Microbiology	3821 00 00	18
SM972D-5X500M	5X500ml	Bile Esculin Agar		2820	39	Microbiology	3821 00 00	18
SM211-5X100ML	5X100ml	BHI Agar		875	39	Microbiology	3821 00 00	18
SM016C-10X100N	10X100ml	Brilliant Green Agar, Modified		1815	39	Microbiology	3821 00 00	18
SM728D-5X500M	5X500ml	Citrate Agar		2820	39	Microbiology	3821 00 00	18
SMH144-5X100M	5X100ml	Columbia Agar		875	39	Microbiology	3821 00 00	18
SMH144D-5X500	5X500ml	Columbia Agar		2820	39	Microbiology	3821 00 00	18
SM150D-5X500M	5X500ml	Corn Meal Dextrose Agar		2820	39	Microbiology	3821 00 00	18
SM792-5X100ML	5X100ml	C.L.E.D w/Bromothymol Blue Agar		880	40	Microbiology	3821 00 00	18
SM186C-5X100M	5X100ml	Dey Engley Neutralizing Agar		975	40	Microbiology	3821 00 00	18
SM186CCL-5X250	5X250ml	Dey Engley Neutralizing Agar		1595	40	Microbiology	3821 00 00	18
SM1297A-5X100N	5X100ml	HiCrome™ Candida Differential Agar		1770	40	Microbiology	3821 00 00	18
SM1296D-5X500I	5X500ml	HiCrome™ Salmonella Agar		6695	40	Microbiology	3821 00 00	18
SM1353-5X100M	5X100ml	HiCrome™ UTI Agar		1110	40	Microbiology	3821 00 00	18
SM078-5X100ML	5X100ml	Kligler Iron Agar		875	40	Microbiology	3821 00 00	18
SM557D-5X500M	5X500ml	Luria Agar		2820	40	Microbiology	3821 00 00	18
SM081-5X100ML	5X100ml	MacConkey Agar		860	40	Microbiology	3821 00 00	18
SMH081D-5X500	5X500ml	MacConkey Agar		2820	40	Microbiology	3821 00 00	18
SM082-5X100ML	5X100ml	MacConkey Agar		860	40	Microbiology	3821 00 00	18
SMH118-5X100M	5X100ml	Mannitol Salt Agar		935	40	Microbiology	3821 00 00	18
SMH118C-10x100	10X100ml	Mannitol Salt Agar		1815	40	Microbiology	3821 00 00	18
SMH118D-5X500	5X500ml	Mannitol Salt Agar		2820	40	Microbiology	3821 00 00	18
SM260-5X100ML	5X100ml	Motility Test Agar		875	40	Microbiology	3821 00 00	18
SM173-5X100ML	5X100ml	Mueller Hinton Agar		860	40	Microbiology	3821 00 00	18
SM173CCL-6X250	6X250ml	Mueller Hinton Agar		1625	40	Microbiology	3821 00 00	18
SM001-5X100ML	5X100ml	Nutrient Agar		860	40	Microbiology	3821 00 00	18
SM001CCL-6X250	6X250ml	Nutrient Agar		2495	40	Microbiology	3821 00 00	18
SM001D-5X500M	5X500ml	Nutrient Agar		2585	40	Microbiology	3821 00 00	18
SM933D-5X500M	5X500ml	Orange Serum Agar		2820	40	Microbiology	3821 00 00	18
SM091-5X100ML	5X100ml	Plate Count Agar		860	40	Microbiology	3821 00 00	18
SM091D-5X500M	5X500ml	Plate Count Agar		2370	40	Microbiology	3821 00 00	18
SM096-5X100ML	5X100ml	Potato Dextrose Agar		805	40	Microbiology	3821 00 00	18
SM096D-5X500M	5X500ml	Potato Dextrose Agar		2565	40	Microbiology	3821 00 00	18
SMH096-5X100M	5X100ml	Potato Dextrose Agar		875	40	Microbiology	3821 00 00	18
SMH096D-5X500	5X500ml	Potato Dextrose Agar		2820	40	Microbiology	3821 00 00	18
SMEB962AL-5X50	5X50ml	R2A Agar		625	40	Microbiology	3821 00 00	18
SMEB962-5X100N	5X100ml	R2A Agar		680	40	Microbiology	3821 00 00	18
SME962CCL-5X25	5X250ML	R2A Agar		1310	40	Microbiology	3821 00 00	18
SMEB962L-5x300	5X300ml	R2A Agar		1995	40	Microbiology	3821 00 00	18
SMEB962D-5X500	5X500ml	R2A Agar		2225	40	Microbiology	3821 00 00	18
SM154D-5x500M	5X500ml	Reinforced Clostridial Agar		2820	40	Microbiology	3821 00 00	18
SM1067C-5X100N	5X100ml	Sabouraud Chloramphenicol Agar		970	40	Microbiology	3821 00 00	18
SM1067CCL-5X25	5X250ml	Sabouraud Chloramphenicol Agar		1795	40	Microbiology	3821 00 00	18
SM1067D-5X500I	5X500ml	Sabouraud Chloramphenicol Agar		3190	40	Microbiology	3821 00 00	18
SM063D-5X500M	5X500ml	Sabouraud Dextrose Agar		2610	40	Microbiology	3821 00 00	18
SMH063XXV-5X2	5X25ml	Sabouraud Dextrose Agar		745	40	Microbiology	3821 00 00	18
SMH063-5X100M	5X100ml	Sabouraud Dextrose Agar		875	40	Microbiology	3821 00 00	18
SMH063CCL-5X25	5X250ml	Sabouraud Dextrose Agar		1555	40	Microbiology	3821 00 00	18
SMH063D-5X500	5X500ml	Sabouraud Dextrose Agar		2820	40	Microbiology	3821 00 00	18
SM5403CC-5X200	5X200ml	Sabouraud Dextrose Agar w/1% Polysorbate 80 & 0.5% Soya lecithin	New	1890	41	Microbiology	3821 00 00	18
SM5493CC-5X200	5X200ml	Sabouraud Dextrose Agar w/0.7% Polysorbate 80 & 0.1% Soya lecithin	New	1675	41	Microbiology	3821 00 00	18
SM5452C-5X100N	5X100ml	Sabouraud Dextrose Agar w/0.5% Soya lecithin & 4% Polysorbate 20		990	41	Microbiology	3821 00 00	18
SM5453C-5X100N	5X100ml	Sabouraud Dextrose Agar w/3% Polysorbate 80 & 0.3% Soya lecithin		990	41	Microbiology	3821 00 00	18
SMH290XXV-5X2	5X25ml	Soyabean Casein Digest Agar		745	41	Microbiology	3821 00 00	18
SMH290-5X100M	5X100ml	Soyabean Casein Digest Agar		875	41	Microbiology	3821 00 00	18
SMH290CCL-5X25	5X250ml	Soyabean Casein Digest Agar		1555	41	Microbiology	3821 00 00	18
SMH290D-5X500	5X500ml	Soyabean Casein Digest Agar		2820	41	Microbiology	3821 00 00	18
SMV290D-5X500I	5X500ml	Soyabean Casein Digest Agar, HiVeg™	New	3015	41	Microbiology	3821 00 00	18
SM5490CC-5X200	5X200ml	Soyabean Casein Digest Agar w/0.55% Polysorbate 80 & 0.05% Soya lecithin	New	1675	41	Microbiology	3821 00 00	18

SM5451C-5X100M	5X100ml	Soyabean Casein Digest Agar w/ 3% Polysorbate 80 & 0.3% Soya lecithin		975	41	Microbiology	3821 00 00	18
SM5402CC-5X200	5X200ml	Soyabean Casein Digest Agar w/0.5% Soya lecithin, 1% Polysorbate 80	New	1890	41	Microbiology	3821 00 00	18
SM5491CC-5X200	5X200ml	Soyabean Casein Digest Agar w/0.7% Polysorbate 80 & 0.1%Soya lecithin	New	1780	41	Microbiology	3821 00 00	18
SM5492CC-5X200	5X200ml	Soyabean Casein Digest Agar w/0.5% Polysorbate 80 & 0.07 % Soya lecithin	New	1730	41	Microbiology	3821 00 00	18
SM5450C-5X100M	5X100ml	Soyabean Casein Digest Agar w/0.5% Soya lecithin & 4% Polysorbate 20		975	41	Microbiology	3821 00 00	18
SM107D-5X500M	5X500ml	Starch Agar		3550	41	Microbiology	3821 00 00	18
SM021-5X100ML	5X100ml	Triple Sugar Iron Agar		875	41	Microbiology	3821 00 00	18
SMH581-5X100M	5X100ml	Violet Red Bile Glucose Agar		875	41	Microbiology	3821 00 00	18
SMH581D-5X500	5X500ml	Violet Red Bile Glucose Agar		2820	41	Microbiology	3821 00 00	18
SM049D-5X500M	5X500ml	Violet Red Bile Glucose Agar		2820	41	Microbiology	3821 00 00	18
HD001-10TB	10tubes	HiDip™ CLED-Cetri-Mac Medium		1725	42	Microbiology	3821 00 00	18
HD002-10TB	10tubes	HiDip™ Mac-CLED-Sab Medium		1725	42	Microbiology	3821 00 00	18
HD003-5TB	5tubes	HiDip™ Mac-CLED-Bile Esculin Medium		1015	42	Microbiology	3821 00 00	18
HD003-10TB	10tubes	HiDip™ Mac-CLED-Bile Esculin Medium		1725	42	Microbiology	3821 00 00	18
HD004-5TB	5tubes	HiDip™ CLED-Mac Medium		935	42	Microbiology	3821 00 00	18
HD004-10TB	10tubes	HiDip™ CLED-Mac Medium		1495	42	Microbiology	3821 00 00	18
HD005-10TB	10tubes	HiDip™ CLED-MUG Mac Medium		1355	42	Microbiology	3821 00 00	18
HD006-10TB	10tubes	HiDip™ CLED-HiCrome™ UTI Medium		1465	42	Microbiology	3821 00 00	18
HD007-5TB	5tubes	HiDip™ Mac-HiCrome™ UTI Medium		1055	42	Microbiology	3821 00 00	18
HD007-10TB	10tubes	HiDip™ Mac-HiCrome™ UTI Medium		1760	42	Microbiology	3821 00 00	18
HD008-10TB	10tubes	HiDip™ TSA-Rose Bengal Medium		1575	42	Microbiology	3821 00 00	18
HD009-5TB	5tubes	HiDip™ PCA-VRBA Medium		970	42	Microbiology	3821 00 00	18
HD009-10TB	10tubes	HiDip™ PCA-VRBA Medium		1575	42	Microbiology	3821 00 00	18
HD010-5TB	5tubes	HiDip™ PCA-Cetri Medium		970	42	Microbiology	3821 00 00	18
HD010-10TB	10tubes	HiDip™ PCA-Cetri Medium		1575	42	Microbiology	3821 00 00	18
HD011-5TB	5tubes	HiDip™ Sulphate API - PCA Medium		970	42	Microbiology	3821 00 00	18
HD011-10TB	10tubes	HiDip™ Sulphate API - PCA Medium		1575	42	Microbiology	3821 00 00	18
HD012-5TB	5tubes	HiDip™ PA - H_2S Medium		945	42	Microbiology	3821 00 00	18
HD012-10TB	10tubes	HiDip™ PA - H_2S Medium		1535	42	Microbiology	3821 00 00	18
HD014-10TB	10tubes	HiDip™ PCA-VJ Agar Medium		1795	42	Microbiology	3821 00 00	18
HD019-5TB	5tubes	HiDip™ PCA - Malt Extract Agar Medium		1085	42	Microbiology	3821 00 00	18
HD019-10TB	10tubes	HiDip™ PCA - Malt Extract Agar Medium		1835	42	Microbiology	3821 00 00	18
HD020-10TB	10tubes	HiDip™ Pseudomonas Agar - MacConkey Agar Medium		1640	42	Microbiology	3821 00 00	18
HD021-5TB	5tubes	HiDip™ PCA - MacConkey Agar Medium		985	42	Microbiology	3821 00 00	18
HD021-10TB	10tubes	HiDip™ PCA - MacConkey Agar Medium		1640	42	Microbiology	3821 00 00	18
HD022-5TB	5tubes	HiDip™ PCA - PCA Medium		1110	42	Microbiology	3821 00 00	18
HD022-10TB	10tubes	HiDip™ PCA - PCA Medium		1880	42	Microbiology	3821 00 00	18
HD049-5TB	5tubes	HiDip™ PCA-PCA w/0.01% TTC	New	1165	43	Microbiology	3821 00 00	18
HD049-10TB	10tubes	HiDip™ PCA-PCA w/0.01% TTC	New	1935	43	Microbiology	3821 00 00	18
HD023-5TB	5tubes	HiDip™ Sulphate API-Sulphate API		1215	42	Microbiology	3821 00 00	18
HD023-10TB	10tubes	HiDip™ Sulphate API-Sulphate API		1975	42	Microbiology	3821 00 00	18
HD024-5TB	5tubes	HiDip™ Modified Rogosa Medium - Modified Rogosa Medium		1110	42	Microbiology	3821 00 00	18
HD024-10TB	10tubes	HiDip™ Modified Rogosa Medium - Modified Rogosa Medium		1880	42	Microbiology	3821 00 00	18
HD025-5TB	5tubes	HiDip™ Modified Nickerson Medium - Modified Nickerson Medium		1125	42	Microbiology	3821 00 00	18
HD025-10TB	10tubes	HiDip™ Modified Nickerson Medium - Modified Nickerson Medium		1885	42	Microbiology	3821 00 00	18
HD026-5TB	5tubes	HiDip™Phenol Red Dextrose Agar-Phenol Red Dextrose Agar		1140	42	Microbiology	3821 00 00	18
HD026-10TB	10tubes	HiDip™Phenol Red Dextrose Agar-Phenol Red Dextrose Agar		2040	42	Microbiology	3821 00 00	18
HD036-5TB	5tubes	HiDip™ HiCrome™ ECC Agar- HiCrome™ Salmonella Agar		1260	42	Microbiology	3821 00 00	18
HD036-10TB	10tubes	HiDip™ HiCrome™ ECC Agar- HiCrome™ Salmonella Agar		2040	42	Microbiology	3821 00 00	18
HD040-5TB	5tubes	HiDip™ TSA -R2A Agar		1410	42	Microbiology	3821 00 00	18
HD040-10TB	10tubes	HiDip™ TSA -R2A Agar		2350	42	Microbiology	3821 00 00	18
HD041-5TB	5tubes	HiDip™ HiCrome™ Universal Agar-PCA		1085	42	Microbiology	3821 00 00	18
HD041-10TB	10tubes	HiDip™ HiCrome™ Universal Agar-PCA		1870	42	Microbiology	3821 00 00	18

HD042-5TB	5tubes	HiDip™ HiCrome™ UTI Agar - Dey Engley Neutralizing Agar		1205	42	Microbiology	3821 00 00	18
HD042-10TB	10tubes	HiDip™ HiCrome™ UTI Agar - Dey Engley Neutralizing Agar		2105	42	Microbiology	3821 00 00	18
HD044-5TB	5tubes	HiDip™ PCA-OGYE Agar		1260	42	Microbiology	3821 00 00	18
HD044-10TB	10tubes	HiDip™ PCA-OGYE Agar		2400	42	Microbiology	3821 00 00	18
HD047-5TB	5tubes	HiDip™ TSA-MRS		1085	43	Microbiology	3821 00 00	18
HD047-10TB	10tubes	HiDip™ TSA-MRS		1870	43	Microbiology	3821 00 00	18
HD048-5TB	5tubes	HiDip™ TSA-Asparagine Nitrate Medium		1085	43	Microbiology	3821 00 00	18
HD048-10TB	10tubes	HiDip™ TSA-Asparagine Nitrate Medium		1870	43	Microbiology	3821 00 00	18
HD028-5TB	5tubes	HiDip™PCA w/TTC & Neutralizers-VRBG Agar w/Neutralizers		1210	43	Microbiology	3821 00 00	18
HD028-10TB	10tubes	HiDip™PCA w/TTC & Neutralizers-VRBG Agar w/Neutralizers		1970	43	Microbiology	3821 00 00	18
HD029-5TB	5tubes	HiDip™ PCA w/TTC & Neutralizers- Rose Bengal Chloramphenicol Agar w/Neutralizers		1210	43	Microbiology	3821 00 00	18
HD029-10TB	10tubes	HiDip™ PCA w/TTC & Neutralizers- Rose Bengal Chloramphenicol Agar w/Neutralizers		1970	43	Microbiology	3821 00 00	18
HD030-5TB	5tubes	HiDip™ PCA w/TTC & Neutralizers- V.J.Agar		1210	43	Microbiology	3821 00 00	18
HD030-10TB	10tubes	HiDip™ PCA w/TTC & Neutralizers- V.J.Agar		1970	43	Microbiology	3821 00 00	18
HD031-5TB	5tubes	HiDip™ Cetrimide Agar w/ Neutralizers- Rose Bengal Chloramphenicol Agar w/Neutralizers		1210	43	Microbiology	3821 00 00	18
HD031-10TB	10tubes	HiDip™ Cetrimide Agar w/ Neutralizers- Rose Bengal Chloramphenicol Agar w/Neutralizers		1970	43	Microbiology	3821 00 00	18
HD032-5TB	5tubes	HiDip™ VRBG Agar w/Neutralizers- Bile Esculin Agar w/Neutralizers		1210	43	Microbiology	3821 00 00	18
HD032-10TB	10tubes	HiDip™ VRBG Agar w/Neutralizers- Bile Esculin Agar w/Neutralizers		1970	43	Microbiology	3821 00 00	18
HD033-5TB	5tubes	HiDip™ PCA w/TTC & Neutralizers- VRB Agar w/Neutralizers		1210	43	Microbiology	3821 00 00	18
HD033-10TB	10tubes	HiDip™ PCA w/TTC & Neutralizers- VRB Agar w/Neutralizers		1970	43	Microbiology	3821 00 00	18
HD034-5TB	5tubes	HiDip™ PCA w/TTC & Neutralizers-PCA w/TTC & Neutralizers		1210	43	Microbiology	3821 00 00	18
HD034-10TB	10tubes	HiDip™ PCA w/TTC & Neutralizers-PCA w/TTC & Neutralizers		1970	43	Microbiology	3821 00 00	18
HD035-5TB	5tubes	HiDip™ Rose Bengal Chloramphenicol Agar w/Neutralizers- V.J.Agar		1210	43	Microbiology	3821 00 00	18
HD035-10TB	10tubes	HiDip™ Rose Bengal Chloramphenicol Agar w/Neutralizers- V.J.Agar		1970	43	Microbiology	3821 00 00	18
HD037-5TB	5tubes	HiDip™ Hicrome™ ECC Agar-PCA w/TTC & Neutralizers		1260	43	Microbiology	3821 00 00	18
HD037-10TB	10tubes	HiDip™ Hicrome™ ECC Agar-PCA w/TTC & Neutralizers		2040	43	Microbiology	3821 00 00	18
HD038-5TB	5tubes	HiDip™ Hicrome™ ECC Agar-Baird Parker Agar w/Neutralizers		1260	43	Microbiology	3821 00 00	18
HD038-10TB	10tubes	HiDip™ Hicrome™ ECC Agar-Baird Parker Agar w/Neutralizers		2040	43	Microbiology	3821 00 00	18
HD043-5TB	5tubes	HiDip™ PCA-Mac Medium w/ Neutralizers		1280	43	Microbiology	3821 00 00	18
HD043-10TB	10tubes	HiDip™ PCA-Mac Medium w/ Neutralizers		2420	43	Microbiology	3821 00 00	18
MS5415GT-50NO	50nos	HiCulture™ Prewetted Swab in Normal Saline and second tube containing SCDM w/ soya lecithin, Polysorbate 80		5265	44	Microbiology	3821 00 00	18
MS001-25NO	25nos	HiCulture™ Sterile Swabs w/ 0.85% Saline		1770	44	Microbiology	3821 00 00	18
MS001-50NO	50nos	HiCulture™ Sterile Swabs w/ 0.85% Saline		3180	44	Microbiology	3821 00 00	18
MS001GT-25NO	25nos	HiCulture™ Sterile Swabs w/ 0.85% Saline (γ-irradiated) (Triple Pack)		1965	44	Microbiology	3821 00 00	18
MS001GT-50NO	50nos	HiCulture™ Sterile Swabs w/ 0.85% Saline (γ-irradiated) (Triple Pack)		3530	44	Microbiology	3821 00 00	18
MS001NT-50NO	50nos	HiCulture™ Sterile Swabs w/ 0.85% Saline (Triple pack)		3595	44	Microbiology	3821 00 00	18
MS5321-25NO	25nos	HiCulture™ Sterile Swabs w/ 0.9% Saline		2105	44	Microbiology	3821 00 00	18
MS5321-50NO	50nos	HiCulture™ Sterile Swabs w/ 0.9% Saline		3715	44	Microbiology	3821 00 00	18
MQ5413GT-50NO	50nos	HiCulture™ Sterile swab w/ lecithin, thiosulphate & tween 80 (γ-irradiated) (Triple		2745	44	Microbiology	3926 90 99	18
MQ5428GT-50NO	50nos	HiCulture™ Sterile swab w/ lecithin, thiosulphate & tween 80 and second tube containing SCDM w/ lecithin & tween 80 (γ-		3320	44	Microbiology	3821 00 00	18

MS5414GT-50NO	50nos	HiCulture™ Sterile swab w/ SCDM w/soya lecithin & Polysorbate 80 & Normal saline tube (γ-irradiated) (Triple pack)		5040	44	Microbiology	3821 00 00	18
MS5441GT-50NO	50nos	HiCulture™ Sterile Swabs w/0.9% saline, 0.5% polysorbate 80, 0.05% soya lecithin and w/sterile 60IU/tube β-lactamase II (γ-		6765	44	Microbiology	3821 00 00	18
MS010-10NO	10nos	HiCulture™ Transport Swabs w/ Alternative Thioglycollate Medium		1020	44	Microbiology	3821 00 00	18
MS010-50NO	50nos	HiCulture™ Transport Swabs w/ Alternative Thioglycollate Medium		3215	44	Microbiology	3821 00 00	18
MS651-10NO	10nos	HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal		880	44	Microbiology	3821 00 00	18
MS651-50NO	50nos	HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal		3305	44	Microbiology	3821 00 00	18
MS651S-10NO	10nos	HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal with metal stick		1135	44	Microbiology	3821 00 00	18
MS651S-50NO	50nos	HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal with metal stick		3435	44	Microbiology	3821 00 00	18
MQ651P-10NO	10nos	HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal		850	44	Microbiology	3821 00 00	18
MQ651P-50NO	50nos	HiCulture™ Transport Swabs w/ Amies Medium w/ Charcoal		3155	44	Microbiology	3821 00 00	18
MS684-10NO	10nos	HiCulture™ Transport Swabs w/ Amies Medium w/o Charcoal		880	44	Microbiology	3821 00 00	18
MS684-50NO	50nos	HiCulture™ Transport Swabs w/ Amies Medium w/o Charcoal		3305	44	Microbiology	3821 00 00	18
MS684S-50NO	50nos	HiCulture™ Transport Swabs w/ Amies Medium w/o Charcoal with metal stick		3345	44	Microbiology	3821 00 00	18
MS5307-10NO	10nos	HiCulture™ Transport Swabs w/ Buffered Sodium Chloride Peptone solution pH 7.00		935	44	Microbiology	3821 00 00	18
MS5307-50NO	50nos	HiCulture™ Transport Swabs w/ Buffered Sodium Chloride Peptone solution pH 7.00		4450	44	Microbiology	3821 00 00	18
MS202-10NO	10nos	HiCulture™ Transport Swabs w/ Cary Blair		880	44	Microbiology	3821 00 00	18
MS202-50NO	50nos	HiCulture™ Transport Swabs w/ Cary Blair		3305	44	Microbiology	3821 00 00	18
MS202S-10NO	10nos	HiCulture™ Transport Swabs w/ Cary Blair Medium with metal stick		1090	44	Microbiology	3821 00 00	18
MS202S-50NO	50nos	HiCulture™ Transport Swabs w/ Cary Blair Medium with metal stick		3345	44	Microbiology	3821 00 00	18
MS113-50NO	50nos	HiCulture™ Transport Swabs w/ Chlamydospore Medium		3220	44	Microbiology	3821 00 00	18
MS113S-10NO	10nos	HiCulture™ Transport Swabs w/ Chlamydospore Medium with metal stick		1080	45	Microbiology	3821 00 00	18
MS113S-50NO	50nos	HiCulture™ Transport Swabs w/ Chlamydospore Medium with metal stick		3280	45	Microbiology	3821 00 00	18
MS1062-10NO	10nos	HiCulture™ Transport Swabs w/ Dey-Engley Neutralizing Broth		1020	45	Microbiology	3821 00 00	18
MS1062-50NO	50nos	HiCulture™ Transport Swabs w/ Dey-Engley Neutralizing Broth		3220	45	Microbiology	3821 00 00	18
MS1062S-10NO	10nos	HiCulture™ Transport Swabs w/ Dey-Engley Neutralizing Broth with metal stick		1080	45	Microbiology	3821 00 00	18
MS1062S-50NO	50nos	HiCulture™ Transport Swabs w/ Dey-Engley Neutralizing Broth with metal stick		4005	45	Microbiology	3821 00 00	18
MQ5203P-10NO	10nos	HiCulture™ Transport Swab w/ Enteric Pathogen Transport Medium		850	45	Microbiology	3821 00 00	18
MS5397-25NO	25nos	HiCulture™ Sterile Swabs w/ Letheen Broth		1780	45	Microbiology	3821 00 00	18
MS5397-50NO	50nos	HiCulture™ Sterile Swabs w/ Letheen Broth		3215	45	Microbiology	3821 00 00	18
MS1145S-10NO	10nos	HiCulture™ Listeria Isolation and Transport Swabs with metal stick		1080	45	Microbiology	3821 00 00	18
MS198S-10NO	10nos	HiCulture™ Transport Swab w/ Middlebrook 7H9 Broth w/metal stick		1080	45	Microbiology	3821 00 00	18
MS198S-50NO	50nos	HiCulture™ Transport Swab w/ Middlebrook 7H9 Broth w/metal stick		3280	45	Microbiology	3821 00 00	18
MS028-10NO	10nos	HiCulture™ Transport Swab w/ 0.1% Peptone		865	45	Microbiology	3821 00 00	18
MS028-50NO	50nos	HiCulture™ Transport Swab w/ 0.1% Peptone		3180	45	Microbiology	3821 00 00	18
MQ028-10NO	10nos	HiCulture™ Transport Swabs w/0.1% Peptone		865	45	Microbiology	3821 00 00	18
MQ028-50NO	50nos	HiCulture™ Transport Swabs w/0.1% Peptone		3230	45	Microbiology	3821 00 00	18

MS5430-25NO	25nos	Hiculture™ Sterile Swabs w/ 0.9% saline & second tube containing SCDM w/ BCP		2285	45	Microbiology	3821 00 00	18
MS5430-50NO	50nos	Hiculture™ Sterile Swabs w/ 0.9% saline & second tube containing SCDM w/ BCP		4525	45	Microbiology	3821 00 00	18
MS011GT-10NO	10nos	HiCulture™ Transport Swab w/ Soyabean Casein Digest Medium (γ-irradiated) (Triple		1080	45	Microbiology	3821 00 00	18
MS011GT-50NO	50nos	HiCulture™ Transport Swab w/ Soyabean Casein Digest Medium (γ-irradiated) (Triple		4005	45	Microbiology	3821 00 00	18
MQ011GT-10NO	10nos	HiCulture™ Transport Swabs w/Soyabean Casein Digest Medium (γ-irradiated) (Triple		1080	45	Microbiology	3821 00 00	18
MQ011GT-50NO	50nos	HiCulture™ Transport Swabs w/Soyabean Casein Digest Medium (γ-irradiated) (Triple		4005	45	Microbiology	3821 00 00	18
MS5286-25NO	25nos	HiCulture™ Transport Swabs w/ Soya lecithin (0.07%w/v) & Tween 80 (0.5%v/v)		2295	45	Microbiology	3821 00 00	18
MS5286-50NO	50nos	HiCulture™ Transport Swabs w/ Soya lecithin (0.07%w/v) & Tween 80 (0.5%v/v)		4590	45	Microbiology	3821 00 00	18
MS5321GT-25NO	25no	HiCulture™ Sterile Swab w/0.9% Sterile Saline (γ-irradiated) (Triple Pack)	New	2165	45	Microbiology	3821 00 00	18
MS5321GT-50NO	50no	HiCulture™ Sterile Swab w/0.9% Sterile Saline (γ-irradiated) (Triple Pack)	New	3900	45	Microbiology	3821 00 00	18
MS306-10NO	10nos	HiCulture™ Transport Swabs w/ Stuart Transport Medium		880	45	Microbiology	3821 00 00	18
MS306-50NO	50nos	HiCulture™ Transport Swabs w/ Stuart Transport Medium		3305	45	Microbiology	3821 00 00	18
MS306S-10NO	10nos	HiCulture™ Transport Swabs w/ Stuart Transport Medium with metal stick		1080	45	Microbiology	3821 00 00	18
MS306S-50NO	50nos	HiCulture™ Transport Swabs w/ Stuart Transport Medium with metal stick		3280	45	Microbiology	3821 00 00	18
MS5329-50NO	50nos	HiCulture™ Sterile Neutralizer Swabs w/ 25000 IU/litre β lactamase, 0.9% Saline w/ 0.5% Tween 80 and 0.07% Soya Lecithin		6800	45	Microbiology	3821 00 00	18
MS5335GT-50NO	50nos	HiCulture™ Transport Swab w/ SCDM w/ Lecithin, Polysorbate 80 & Normal Saline Tube (γ-irradiated) (Triple Pack)		3300	45	Microbiology	3821 00 00	18
MQ5335GT-50NO	50no	HiCulture™ Transport Swab w/SCDM w/Lecithin, Polysorbate 80 & Second tube containing normal saline (γ-irradiated) (Triple	New	3320	45	Microbiology	3821 00 00	18
MQ5465-10NO	10nos	HiCulture™ Swab w/Tryptone Broth and 10%		975	45	Microbiology	3821 00 00	18
MQ5465-50NO	50nos	HiCulture™ Swab w/Tryptone Broth and 10%		3835	45	Microbiology	3821 00 00	18
MS5327-50NO	50nos	HiCulture™ Sterile Neutralizer Swabs w/25000IU/litre β-lactamase		6350	45	Microbiology	3821 00 00	18
MS5328-25NO	25nos	HiCulture™ 0.9% Saline, w/0.5% Tween 80 & 0.07% Soya lecithin		2510	45	Microbiology	3821 00 00	18
MS5328-50NO	50nos	HiCulture™ 0.9% Saline, w/0.5% Tween 80 & 0.07% Soya lecithin		4775	45	Microbiology	3821 00 00	18
MS5342GT-10NO	10nos	HiCulture™ Sterile swab w/ SCDM, Lecithin & Polysorbate 80 (γ-irradiated) (Triple Pack)		1215	45	Microbiology	3821 00 00	18
MS5342GT-50NO	50nos	HiCulture™ Sterile swab w/ SCDM, Lecithin & Polysorbate 80 (γ-irradiated) (Triple Pack)		4445	45	Microbiology	3821 00 00	18
MS2127-25NO	25nos	HiCulture™ Transport Swab w/ Todd Hewitt Broth w/colistin & Nalidixic Acid		1895	45	Microbiology	3821 00 00	18
MS2127-50NO	50nos	HiCulture™ Transport Swab w/ Todd Hewitt Broth w/colistin & Nalidixic Acid		3395	45	Microbiology	3821 00 00	18
MS5478-25NO	25no	HiFungal Transport Medium w/swab	New	4210	45	Microbiology	3821 00 00	18
MS5478-50NO	50no	HiFungal Transport Medium w/swab	New	7580	45	Microbiology	3821 00 00	18
MS5259-10NO	10nos	HiCulture™ Transport Swab for Environmental Sampling		1430	45	Microbiology	3821 00 00	18
MS5259-50NO	50nos	HiCulture™ Transport Swab for Environmental Sampling		5715	45	Microbiology	3821 00 00	18
MS684A-50NO	50nos	HiCulture™ Transport swabs w/Amies		4100	46	Microbiology	3821 00 00	18
MS684B-50NO	50nos	HiCulture™ Transport swabs w/Amies		5920	46	Microbiology	3821 00 00	18
MS684C-50NO	50nos	HiCulture™ Transport swabs w/Amies		7740	46	Microbiology	3821 00 00	18
MS684D-50NO	50nos	HiCulture™ Transport swabs w/Amies		3755	46	Microbiology	3821 00 00	18
MS2016A-50NO	50nos	HiCulture™ Transport Swab w/Soyabean Casein Digest Medium w/6.5% NaCl		8650	46	Microbiology	3821 00 00	18
MS2016B-50NO	50nos	HiCulture™ Transport Swab w/Soyabean Casein Digest Medium w/6.5% NaCl		6220	46	Microbiology	3821 00 00	18

MS052A-50NO	50nos	HiCulture™ Transport swabs w/Selenite		4560	46	Microbiology	3821 00 00	18
MS202A-50NO	50nos	HiCulture™ Transport swabs w/Cary Blair Medium (A)		4560	46	Microbiology	3821 00 00	18
PS290-10ST	10strips	Agar Strip - SD		2620	47	Microbiology	3821 00 00	18
PS290-20ST	20strips	Agar Strip - SD		4180	47	Microbiology	3821 00 00	18
PS290-50ST	50strips	Agar Strip - SD		9420	47	Microbiology	3821 00 00	18
PS640-10ST	10strips	Agar Strip - RB		2500	47	Microbiology	3821 00 00	18
PS640-20ST	20strips	Agar Strip - RB		4000	47	Microbiology	3821 00 00	18
PS640-50ST	50strips	Agar Strip - RB		8980	47	Microbiology	3821 00 00	18
PS118-20ST	20strips	Agar Strip - MS		4070	47	Microbiology	3821 00 00	18
PS081-10ST	10strips	Agar Strip - MA		2545	47	Microbiology	3821 00 00	18
PS081-20ST	20strips	Agar Strip - MA		4070	47	Microbiology	3821 00 00	18
PS290A-20ST	20strips	Agar Strip - SP		4000	47	Microbiology	3821 00 00	18
PS063-10ST	10strips	Agar Strip - SB		2545	47	Microbiology	3821 00 00	18
PS063-20ST	20strips	Agar Strip - SB		4070	47	Microbiology	3821 00 00	18
PS063-50ST	50strips	Agar Strip - SB		9160	47	Microbiology	3821 00 00	18
PS449-50ST	50strips	Agar Strip - TS		12025	47	Microbiology	3821 00 00	18
SL008-10SL	10slants	Acid Egg Medium Slant		1395	48	Microbiology	3821 00 00	18
SL008-25SL	25slants	Acid Egg Medium Slant		2710	48	Microbiology	3821 00 00	18
SL009-25SL	25slants	Acid Egg Medium Slant w/ pyruvate		2740	48	Microbiology	3821 00 00	18
SL025-25SL	25slants	Dorset Egg Medium Slant		2710	48	Microbiology	3821 00 00	18
SL202-10SL	10slants	Middlebrook 7H10 Agar Slant		2360	48	Microbiology	3821 00 00	18
SL202-25SL	25slants	Middlebrook 7H10 Agar Slant		4930	48	Microbiology	3821 00 00	18
MT001-25X5ML	25X5ml	Modified Middlebrook 7H9 Broth with		4900	48	Microbiology	3821 00 00	18
MT001-50X5ML	50X5ml	Modified Middlebrook 7H9 Broth with		7835	48	Microbiology	3821 00 00	18
SL001-10SL	10slants	L.J. Medium Slant		1460	48	Microbiology	3821 00 00	18
SL001-25SL	25slants	L.J. Medium Slant		2845	48	Microbiology	3821 00 00	18
SL001M-10SL	10slants	L.J. Medium Slant (in medium length tube)		1700	48	Microbiology	3821 00 00	18
SL001M-25SL	25slants	L.J. Medium Slant (in medium length tube)		3090	48	Microbiology	3821 00 00	18
SL001L-10SL	10slants	L.J. Medium Slant (Long tube)		1625	48	Microbiology	3821 00 00	18
SL001L-25SL	25slants	L.J. Medium Slant (Long tube)		2480	48	Microbiology	3821 00 00	18
SL001T-10SL	10slants	L.J. Medium Slant in thick glass bottles		1505	48	Microbiology	3821 00 00	18
SL001T-25SL	25slants	L.J. Medium Slant in thick glass bottles		2970	48	Microbiology	3821 00 00	18
SL001B-25SL	25slants	L.J. Slant Medium	New	2670	48	Microbiology	3821 00 00	18
SL179-50NO	50nos	L.J. Slopes for BCG Vaccines		14230	48	Microbiology	3821 00 00	18
SL022-10SL	10slants	L.J. Medium Slant w/o Glycerol		1420	48	Microbiology	3821 00 00	18
SL022-25SL	25slants	L.J. Medium Slant w/o Glycerol		2775	48	Microbiology	3821 00 00	18
SL191-25SL	25slants	L.J.Medium Slant w/Amikacin (8 µg/ml)		2795	48	Microbiology	3821 00 00	18
SL167-25SL	25slants	L.J. Medium slants w/Augmentin (20µg/ml)		2710	48	Microbiology	3821 00 00	18
SL067L-25SL	25slants	L.J Medium Slant w/ Capreomycin (40 µg/ml) (long tube)		2985	48	Microbiology	3821 00 00	18
SL199-25SL	25slants	L.J.Medium Slant w/ Clofazimine (1 µg/ml)		2965	48	Microbiology	3821 00 00	18
SL017-25SL	25slants	L.J. Medium Slant w/ D-Cycloserine (30		2710	48	Microbiology	3821 00 00	18
SL169L-10SL	10slants	L.J.Medium Slant w/ Ethionamide (20µg/ml) (long tube)		1535	48	Microbiology	3821 00 00	18
SL169L-25SL	25slants	L.J.Medium Slant w/ Ethionamide (20µg/ml) (long tube)		2775	48	Microbiology	3821 00 00	18
SL170L-25SL	25slants	L.J Medium Slant w/ Ethionamide (40µg/ml) (long tube)		2985	48	Microbiology	3821 00 00	18
SL194-25SL	25slants	L.J.Medium Slant w/ Ethionamide (5 µg/ml)		3085	48	Microbiology	3821 00 00	18
SL195-25SL	25slants	L.J.Medium Slant w/ Ethionamide (25 µg/ml)		3250	48	Microbiology	3821 00 00	18
SL081-25SL	25slants	L.J. Medium Slant w/ Kanamycin (20 µg/ml)		2710	48	Microbiology	3821 00 00	18
SL082-25SL	25slants	L.J. Medium Slant w/ Kanamycin (30 µg/ml)		2710	48	Microbiology	3821 00 00	18
SL187-10SL	10slants	L.J.Medium slants w/ LCN Supplement		1665	48	Microbiology	3821 00 00	18
SL187-25SL	25slants	L.J.Medium slants w/ LCN Supplement		3490	48	Microbiology	3821 00 00	18
SL188L-25SL	25slants	L.J.Medium Slant w/ Levofloxacin (2mcg/ml)		2840	48	Microbiology	3821 00 00	18
SL193-25SL	25slants	L.J.Medium Slant w/ Levofloxacin (5 µg/ml)		2990	48	Microbiology	3821 00 00	18
SL198-25SL	25slants	L.J.Medium Slant w/ Linezolid (30 µg/ml)		2965	49	Microbiology	3821 00 00	18
SL189L-25SL	25slants	L.J.Medium Slant w/ Moxifloxacin		2985	49	Microbiology	3821 00 00	18
SL049-25SL	25slants	L.J. Medium Slant w/ Ofloxacin (2 µg/ml)		2710	49	Microbiology	3821 00 00	18
SL049L-25SL	25slants	L.J Medium Slant w/ Ofloxacin (2µg/ml) (long tube)		2985	49	Microbiology	3821 00 00	18
SL192-25SL	25slants	L.J.Medium Slant w/ Ofloxacin (5 µg/ml)		2965	49	Microbiology	3821 00 00	18
SL168L-10SL	10slants	L.J.Medium Slant w/ Ofloxacin (40µg/ml)		1595	49	Microbiology	3821 00 00	18
SL168L-25SL	25slants	L.J.Medium Slant w/ Ofloxacin (40µg/ml)		3175	49	Microbiology	3821 00 00	18
SL091-25SL	25slants	L.J. Medium Slant w/ p-Aminosalicyclic acid (0.25 µg/ml)		2710	49	Microbiology	3821 00 00	18

SL171L-25SL	25slants	L.J Medium Slant w/ p-Amino salicylic acid (1µg/ml) (long tube)		2985	49	Microbiology	3821 00 00	18
SL021-10SL	10slants	L.J. Medium Slant w/ p-Nitrobenzoic acid (500 µg/ml)		1395	49	Microbiology	3821 00 00	18
SL021-25SL	25slants	L.J. Medium Slant w/ p-Nitrobenzoic acid (500 µg/ml)		2710	49	Microbiology	3821 00 00	18
SL196-25SL	25slants	L.J.Medium Slant w/ Prothionamide (5 µg/ml)		3085	49	Microbiology	3821 00 00	18
SL197-25SL	25slants	L.J.Medium Slant w/ Prothionamide (25		3250	49	Microbiology	3821 00 00	18
SL190-25SL	25slants	L.J.Medium Slant w/Rifampicin (20 µg/ml)		3010	49	Microbiology	3821 00 00	18
SL023-KT	Kit	Tuberculosis First Line Kit (Total 7 slants)		1255	49	Microbiology	3821 00 00	18
SL023L-KT	Kit	Tuberculosis First Line Kit (Total 7 slants)		1420	49	Microbiology	3821 00 00	18
SL177-KT	Kit	Tuberculosis First Line Kit, Modified (Total 5 slants)		1235	49	Microbiology	3821 00 00	18
SL024-KT	Kit	Tuberculosis Second Line Kit (Total 10 slants)		1775	49	Microbiology	3821 00 00	18
SL024L-KT	Kit	Tuberculosis Second Line Kit (Total 10 slants)		2015	49	Microbiology	3821 00 00	18
K050-KT	Kit	Kit for Selective Isolation of M. tuberculosis (sufficient for 5 tests)		1730	50	Microbiology	3821 00 00	18
K043-KT	Kit	Nitrate Reduction Test Kit for Mycobacteria		3060	50	Microbiology	3821 00 00	18
K044-KT	Kit	Catalase Test Kit for Mycobacteria		3105	50	Microbiology	3821 00 00	18
K045-KT	Kit	Pyrazinamidase Test Kit for Mycobacteria (contains SL121 & R059)		1835	50	Microbiology	3821 00 00	18
K046-KT	Kit	Thiophene Carboxylic Hydrazide Test Kit for Mycobacteria (contains MP511)		3060	50	Microbiology	3821 00 00	18
K047-KT	Kit	Niacin Detection Kit w/ Syringe		3060	50	Microbiology	3821 00 00	18
K048-KT	Kit	Niacin Detection Kit Modified w/o Syringe		2810	50	Microbiology	3821 00 00	18
SL184T-10SL	10slants	Bile Esculin Agar Slant in Tubes		875	51	Microbiology	3821 00 00	18
SL184T-25SL	25slants	Bile Esculin Agar Slant in Tubes		1730	51	Microbiology	3821 00 00	18
SL211-10SL	10slants	BHI Agar Slant		835	51	Microbiology	3821 00 00	18
SL211-25SL	25slants	BHI Agar Slant		1660	51	Microbiology	3821 00 00	18
SL182-10SL	10slants	BHI CC Agar Slant w/ 10% Sheep Blood and Gentamicin		1160	51	Microbiology	3821 00 00	18
SL182-25SL	25slants	BHI CC Agar Slant w/ 10% Sheep Blood and Gentamicin		2745	51	Microbiology	3821 00 00	18
SL180-10SL	10slants	BHI Agar Slant w/ 5% Sheep Blood		935	51	Microbiology	3821 00 00	18
SL180-25SL	25slants	BHI Agar Slant w/ 5% Sheep Blood		2155	51	Microbiology	3821 00 00	18
SL181-10SL	10slants	BHI Agar Slant w/ 10% Sheep Blood, Chloramphenical and Gentamicin		1030	51	Microbiology	3821 00 00	18
SL181-25SL	25slants	BHI Agar Slant w/ 10% Sheep Blood, Chloramphenical and Gentamicin		2415	51	Microbiology	3821 00 00	18
SL031-25SL	25slants	Dermatophyte Test Medium Slant		1635	51	Microbiology	3821 00 00	18
K144-2KT	2kits	Detection Kit- Mucormycosis	New	810	52	Microbiology	3822 00 90	12
K144-10KT	10kits	Detection Kit- Mucormycosis	New	3565	52	Microbiology	3822 00 90	12
SL041-10SL	10slants	Gelatin Agar Slant		745	51	Microbiology	3821 00 00	18
SL041-25SL	25slants	Gelatin Agar Slant		1470	51	Microbiology	3821 00 00	18
SL032-25SL	25slants	Kligler Iron Agar Slant		1495	51	Microbiology	3821 00 00	18
SL019-10SL	10slants	L.M. Slant (Loeffler Medium)		1550	51	Microbiology	3821 00 00	18
SL019-25SL	25slants	L.M. Slant (Loeffler Medium)		3060	51	Microbiology	3821 00 00	18
SL183T-10SL	10slants	Lysine Iron Agar Slant in tubes		850	51	Microbiology	3821 00 00	18
SL183T-25SL	25slants	Lysine Iron Agar Slant in tubes		1685	51	Microbiology	3821 00 00	18
SL042-10SL	10butts	MIU Medium Butt		830	51	Microbiology	3821 00 00	18
SL042-25SL	25butts	MIU Medium Butt		1635	51	Microbiology	3821 00 00	18
SL201-10SL	10butts	Motility Test Medium Butt		830	51	Microbiology	3821 00 00	18
SL201-25SL	25butts	Motility Test Medium Butt		1740	51	Microbiology	3821 00 00	18
SL033-10SL	10butts	Motility Indole Lysine Agar Butt		830	51	Microbiology	3821 00 00	18
SL203-10SL	10slants	Mycobio Agar Slant (Fungobiotic Agar Slant)		1130	51	Microbiology	3821 00 00	18
SL043-25SL	25slants	Nitrate Agar Slant		1635	51	Microbiology	3821 00 00	18
SL173-10SL	10slants	Nutrient Agar Slant		835	51	Microbiology	3821 00 00	18
SL173-25SL	25slants	Nutrient Agar Slant		1750	51	Microbiology	3821 00 00	18
SL395A-50X5ML	50X5ml	OF Medium w/Dextrose	New	1405	51	Microbiology	3821 00 00	18
SL044-10SL	10slants	Phenyl Alanine Agar Slant		1405	51	Microbiology	3821 00 00	18
SL044-25SL	25slants	Phenyl Alanine Agar Slant		2775	51	Microbiology	3821 00 00	18
SL096-10SL	10slants	Potato Dextrose Agar Slant		750	51	Microbiology	3821 00 00	18
SL096-25SL	25slants	Potato Dextrose Agar Slant		1575	51	Microbiology	3821 00 00	18
SL962-10SL	10slants	R2A Agar Slant		835	51	Microbiology	3821 00 00	18
SL962-25SL	25slants	R2A Agar Slant		1660	51	Microbiology	3821 00 00	18
SL116-25SL	25slants	Rapid UTI Diagnostic Slants		2370	51	Microbiology	3821 00 00	18
SL200-10SL	10butts	SIM Medium Butt		835	52	Microbiology	3821 00 00	18

SL200-25SL	25butts	SIM Medium Butt		1750	52	Microbiology	3821 00 00	18
SL1067L-10SL	10slants	Sabouraud Chloramphenicol Agar Slant (long		855	52	Microbiology	3821 00 00	18
SL1067L-25SL	25slants	Sabouraud Chloramphenicol Agar Slant (long		1645	52	Microbiology	3821 00 00	18
SL036-10SL	10slants	Sabouraud Dextrose Agar Slant		755	52	Microbiology	3821 00 00	18
SL036-25SL	25slants	Sabouraud Dextrose Agar Slant		1495	52	Microbiology	3821 00 00	18
SL036L-10SL	10slants	Sabouraud Dextrose Agar Slant (long tube)		830	52	Microbiology	3821 00 00	18
SL036L-25SL	25slants	Sabouraud Dextrose Agar Slant (long tube)		1610	52	Microbiology	3821 00 00	18
SL034-10SL	10slants	Simmons Citrate Agar Slant		785	52	Microbiology	3821 00 00	18
SL034-25SL	25slants	Simmons Citrate Agar Slant		1545	52	Microbiology	3821 00 00	18
SL034T-10SL	10slants	Simmon Citrate Agar Slant in tubes		745	52	Microbiology	3821 00 00	18
SL034T-25SL	25slants	Simmon Citrate Agar Slant in tubes		1470	52	Microbiology	3821 00 00	18
SL290-10SL	10slants	Soyabean Casein Digest Agar Slant		835	52	Microbiology	3821 00 00	18
SL290-25SL	25slants	Soyabean Casein Digest Agar Slant		1660	52	Microbiology	3821 00 00	18
SL290-50SL	50slants	Soyabean Casein Digest Agar Slant		3085	52	Microbiology	3821 00 00	18
SL290XX-25SL	25slants	Soyabean Casein Digest Agar Slant		2285	52	Microbiology	3821 00 00	18
SL290XX-50SL	50slants	Soyabean Casein Digest Agar Slant		3890	52	Microbiology	3821 00 00	18
SL045-10SL	10slants	Triple Sugar Iron Agar Slant		790	52	Microbiology	3821 00 00	18
SL045-25SL	25slants	Triple Sugar Iron Agar Slant		1545	52	Microbiology	3821 00 00	18
SL045L-25SL	25slants	Triple Sugar Iron Agar Slant	New	1760	52	Microbiology	3821 00 00	18
SL045T-10SL	10slants	Triple Sugar Iron Agar Slants in tubes		755	52	Microbiology	3821 00 00	18
SL045T-25SL	25slants	Triple Sugar Iron Agar Slants in tubes		1465	52	Microbiology	3821 00 00	18
SL035-10SL	10slants	Urea Agar Slant		815	52	Microbiology	3821 00 00	18
SL035-25SL	25slants	Urea Agar Slant		1615	52	Microbiology	3821 00 00	18
SL035T-25SL	25slants	Urea Agar Slant in tubes		1540	52	Microbiology	3821 00 00	18
K053AD-1KT	1 Kit	Hiaureus™ Coagulase Confirmation Kit (w/o		4110	52	Microbiology	3822 00 90	12
K053ADS-1KT	1 Kit	Hiaureus™ Coagulase Confirmation Kit		4425	52	Microbiology	3822 00 90	12
K084A-1KT	1kit	Ecopathology Uro Kit - I (One kit is sufficient for 5 samples)		1410	53	Microbiology	3821 00 00	18
K084A-2KT	2kits	Ecopathology Uro Kit - I (One kit is sufficient for 5 samples)		2475	53	Microbiology	3821 00 00	18
K084B-1KT	1kit	Ecopathology Uro Kit- I, Modified		1365	53	Microbiology	3821 00 00	18
K084B-2KT	2kit	Ecopathology Uro Kit- I, Modified		2400	53	Microbiology	3821 00 00	18
K085A-1KT	1kit	Ecopathology Uro Kit - 2 (One kit is sufficient for 5 samples)		1885	53	Microbiology	3821 00 00	18
K085A-2KT	2kits	Ecopathology Uro Kit - 2 (One kit is sufficient for 5 samples)		3295	53	Microbiology	3821 00 00	18
K089-2KT	2kits	Ecopathology Uro Kit -3 (One kit is sufficient for 5 samples)		2475	53	Microbiology	3821 00 00	18
K090-2KT	2kits	Ecopathology Uro Kit -4 (One kit is sufficient for 5 samples)		3295	53	Microbiology	3821 00 00	18
K138-5KT	5kits	Biochemical Test Kit for Vibrio cholerae		3945	54	Microbiology	3821 00 00	18
K138-10KT	10kits	Biochemical Test Kit for Vibrio cholerae		7500	54	Microbiology	3821 00 00	18
K139-5KT	5kits	Biochemical Test Kit for Vibrio		3965	54	Microbiology	3821 00 00	18
K139-10KT	10kits	Biochemical Test Kit for Vibrio		7520	54	Microbiology	3821 00 00	18
K140-5KT	5kits	Biochemical Test Kit for Shigella		5745	54	Microbiology	3821 00 00	18
K140-10KT	10kits	Biochemical Test Kit for Shigella		10340	54	Microbiology	3821 00 00	18
K141-5KT	5kits	Biochemical Test Kit for Salmonella		1130	54	Microbiology	3821 00 00	18
K141-10KT	10kits	Biochemical Test Kit for Salmonella		2030	54	Microbiology	3821 00 00	18
KB001-5KT	5Kits	HiIMViC™ Biochemical Test Kit		3360	55	Microbiology	3821 00 00	18
KB001-10KT	10Kits	HiIMViC™ Biochemical Test Kit		5720	55	Microbiology	3821 00 00	18
KB001-20KT	20Kits	HiIMViC™ Biochemical Test Kit		8170	55	Microbiology	3821 00 00	18
KB002-5KT	5Kits	HiAssorted™ Biochemical Test Kit		3650	55	Microbiology	3821 00 00	18
KB002-10KT	10Kits	HiAssorted™ Biochemical Test Kit		6205	55	Microbiology	3821 00 00	18
KB002-20KT	20Kits	HiAssorted™ Biochemical Test Kit		8870	55	Microbiology	3821 00 00	18
KB003-5KT	5Kits	Hi25™ Enterobacteriaceae Identification		6275	55	Microbiology	3821 00 00	18
KB003-10KT	10Kits	Hi25™ Enterobacteriaceae Identification		10660	55	Microbiology	3821 00 00	18
KB003-20KT	20Kits	Hi25™ Enterobacteriaceae Identification		15225	55	Microbiology	3821 00 00	18
KB004-5KT	5Kits	HiStaph™ Identification Kit		3650	55	Microbiology	3821 00 00	18
KB004-10KT	10Kits	HiStaph™ Identification Kit		6205	55	Microbiology	3821 00 00	18
KB004-20KT	20Kits	HiStaph™ Identification Kit		8870	55	Microbiology	3821 00 00	18
KB005A-5KT	5kits	HiStrep™ Identification Kit		3650	55	Microbiology	3821 00 00	18
KB005A-10KT	10kits	HiStrep™ Identification Kit		6205	55	Microbiology	3821 00 00	18
KB005A-20KT	20kits	HiStrep™ Identification Kit		8870	55	Microbiology	3821 00 00	18
KB006-5KT	5kits	HiCandida™ Identification Kit		3360	56	Microbiology	3821 00 00	18
KB006-10KT	10kits	HiCandida™ Identification Kit		5720	56	Microbiology	3821 00 00	18
KB006-20KT	20kits	HiCandida™ Identification Kit		8170	56	Microbiology	3821 00 00	18
KB007-5KT	5kits	HiVibrio™ Identification Kit		3360	56	Microbiology	3821 00 00	18

KB007-10KT	10kits	HiVibrio™ Identification Kit		5720	56	Microbiology	3821 00 00	18
KB007-20KT	20kits	HiVibrio™ Identification Kit		8170	56	Microbiology	3821 00 00	18
KB008-5KT	5kits	HiNeisseria™ Identification Kit		3650	56	Microbiology	3821 00 00	18
KB008-10KT	10kits	HiNeisseria™ Identification Kit		6205	56	Microbiology	3821 00 00	18
KB008-20KT	20kits	HiNeisseria™ Identification Kit		8870	56	Microbiology	3821 00 00	18
KB009-5KT	5kits	HiCarbo™ Kit		4725	56	Microbiology	3821 00 00	18
KB009-10KT	10kits	HiCarbo™ Kit		8870	56	Microbiology	3821 00 00	18
KB009-20KT	20kits	HiCarbo™ Kit		13875	56	Microbiology	3821 00 00	18
KB009A-5KT	5kits	HiCarbo™ Kit- Part A		2380	56	Microbiology	3821 00 00	18
KB009A-10KT	10kits	HiCarbo™ Kit- Part A		4045	56	Microbiology	3821 00 00	18
KB009A-20KT	20kits	HiCarbo™ Kit- Part A		7690	56	Microbiology	3821 00 00	18
KB009B1-5KT	5kits	HiCarbo™ Kit- Part B		2380	56	Microbiology	3821 00 00	18
KB009B1-10KT	10kits	HiCarbo™ Kit- Part B		4045	56	Microbiology	3821 00 00	18
KB009B1-20KT	20kits	HiCarbo™ Kit- Part B		7690	56	Microbiology	3821 00 00	18
KB009C-5KT	5kits	HiCarbo™ Kit- Part C		2855	56	Microbiology	3821 00 00	18
KB009C-10KT	10kits	HiCarbo™ Kit- Part C		4855	56	Microbiology	3821 00 00	18
KB009C-20KT	20kits	HiCarbo™ Kit- Part C		9225	56	Microbiology	3821 00 00	18
KB010-5KT	5kits	HiE. coli™ Identification Kit		3650	56	Microbiology	3821 00 00	18
KB010-10KT	10kits	HiE. coli™ Identification Kit		6205	56	Microbiology	3821 00 00	18
KB010-20KT	20kits	HiE. coli™ Identification Kit		8870	56	Microbiology	3821 00 00	18
KB011-5KT	5kits	HiSalmonella™ Identification Kit		3650	56	Microbiology	3821 00 00	18
KB011-10KT	10kits	HiSalmonella™ Identification Kit		6205	56	Microbiology	3821 00 00	18
KB011-20KT	20kits	HiSalmonella™ Identification Kit		8870	56	Microbiology	3821 00 00	18
KB012A-5KT	5kits	HiListeria™ Identification Kit		3650	56	Microbiology	3821 00 00	18
KB012A-10KT	10kits	HiListeria™ Identification Kit		6205	56	Microbiology	3821 00 00	18
KB012A-20KT	20kits	HiListeria™ Identification Kit		8870	56	Microbiology	3821 00 00	18
KB013-5KT	5kits	HiBacillus™ Identification Kit		3650	56	Microbiology	3821 00 00	18
KB013-10KT	10kits	HiBacillus™ Identification Kit		6205	56	Microbiology	3821 00 00	18
KB013-20KT	20kits	HiBacillus™ Identification Kit		8870	56	Microbiology	3821 00 00	18
KB014-5KT	5kits	HiAcinetobacter™ Identification Kit		6275	56	Microbiology	3821 00 00	18
KB014-10KT	10kits	HiAcinetobacter™ Identification Kit		10660	56	Microbiology	3821 00 00	18
KB014-20KT	20kits	HiAcinetobacter™ Identification Kit		15225	56	Microbiology	3821 00 00	18
KB016-5KT	5kits	Hi24™ Enterobacteriaceae Identification Kit, Modified		7210	56	Microbiology	3821 00 00	18
KB016-10KT	10kits	Hi24™ Enterobacteriaceae Identification Kit, Modified		12255	56	Microbiology	3821 00 00	18
KB016-20KT	20kits	Hi24™ Enterobacteriaceae Identification Kit, Modified		17510	56	Microbiology	3821 00 00	18
KB019-5KT	5kits	Hi24™ Nonfermenters Identification Kit		6275	57	Microbiology	3821 00 00	18
KB019-10KT	10kits	Hi24™ Nonfermenters Identification Kit		10660	57	Microbiology	3821 00 00	18
KB019-20KT	20kits	Hi24™ Nonfermenters Identification Kit		15225	57	Microbiology	3821 00 00	18
KB020-10KT	10kits	HiLacto™ Identification Kit		7195	57	Microbiology	3821 00 00	18
KB020-20KT	20kits	HiLacto™ Identification Kit		12695	57	Microbiology	3821 00 00	18
KB021-10KT	10kits	HiBifido™ Identification Kit		7195	57	Microbiology	3821 00 00	18
KB021-20KT	20kits	HiBifido™ Identification Kit		12685	57	Microbiology	3821 00 00	18
KBM001-10KT	10kits	HiMotility™ Biochemical Kit for E.coli		5665	57	Microbiology	3821 00 00	18
KBM001-20KT	20kits	HiMotility™ Biochemical Kit for E.coli		8100	57	Microbiology	3821 00 00	18
KBM002-5KT	5kits	HiMotility™ Biochemical Kit for Salmonella		3325	57	Microbiology	3821 00 00	18
KBM002-10KT	10kits	HiMotility™ Biochemical Kit for Salmonella		5665	57	Microbiology	3821 00 00	18
KBM002-20KT	20kits	HiMotility™ Biochemical Kit for Salmonella		8100	57	Microbiology	3821 00 00	18
KBM003A-5KT	5kits	HiMotility™ Biochemical Kit for Listeria		3325	57	Microbiology	3821 00 00	18
KBM003A-10KT	10kits	HiMotility™ Biochemical Kit for Listeria		5665	57	Microbiology	3821 00 00	18
KBM003A-20KT	20kits	HiMotility™ Biochemical Kit for Listeria		8100	57	Microbiology	3821 00 00	18
KBM004-5KT	5kits	HiMotility™ Biochemical Kit for Vibrio		3200	57	Microbiology	3821 00 00	18
KBM004-10KT	10kits	HiMotility™ Biochemical Kit for Vibrio		5450	57	Microbiology	3821 00 00	18
KBM004-20KT	20kits	HiMotility™ Biochemical Kit for Vibrio		7790	57	Microbiology	3821 00 00	18
KBM005-5KT	5kits	HiMotility™ Biochemical Kit for Vibrio parahaemolyticus		3200	57	Microbiology	3821 00 00	18
KBM005-10KT	10kits	HiMotility™ Biochemical Kit for Vibrio parahaemolyticus		5450	57	Microbiology	3821 00 00	18
KBM005-20KT	20kits	HiMotility™ Biochemical Kit for Vibrio parahaemolyticus		7790	57	Microbiology	3821 00 00	18
KBM006-5KT	5kits	HiMotility™ Biochemical Kit for Shigella		3200	57	Microbiology	3821 00 00	18
KBM006-10KT	10kits	HiMotility™ Biochemical Kit for Shigella		5455	57	Microbiology	3821 00 00	18
KBM006-20KT	20kits	HiMotility™ Biochemical Kit for Shigella		7790	57	Microbiology	3821 00 00	18
K080-20KT	20kits	Carcass-Sponge-Kit (Sponge Sampling		25910	58	Microbiology	3821 00 00	18
K081-20KT	20kits	Carcass-Swab -Kit (Wet & Dry Swab Method)		25910	58	Microbiology	3821 00 00	18

K082-20KT	20kits	Surface-Sponge-Kit (Sponge Sampling		30785	58	Microbiology	3821 00 00	18
K083-20KT	20kits	Surface-Swab-Kit (Wet & Dry Swab Method)		30785	58	Microbiology	3821 00 00	18
VM011G-3x500G	3x500gm	Soyabean Casein Digest Medium, Sterile Powder (Tryptone Soya Broth, Sterile		7600	58	Microbiology	3821 00 00	18
VMV011G-3x500	3x500gm	Soyabean HiVeg™ Medium, Sterile Powder (Tryptone Soya HiVeg™ Broth, Sterile		8515	58	Microbiology	3821 00 00	18
M2018G-500G	500gm	HiFill™ Test Medium		2895	58	Microbiology	3821 00 00	18
MV2018G-500G	500gm	HiFill™ Test HiVeg™ Medium		3040	58	Microbiology	3821 00 00	18
MCD2018G-500G	500gm	HiFill™ Test HiCynth™ Medium		3200	58	Microbiology	3821 00 00	18
ESM001-5X5NO	5X5no	HiEnviro-Sponge™ Hydrated w/10ml Buffered Peptone water, sterile		4725	59	Microbiology	3821 00 00	18
ESM001-10X5NO	10X5no	HiEnviro-Sponge™ Hydrated w/10ml Buffered Peptone water, sterile		8750	59	Microbiology	3821 00 00	18
ESM001A-5X5NO	5X5no	HiEnviro-Sponge™ Hydrated w/10ml Buffered Peptone water w/ gloves, sterile	On request		59	Microbiology	3821 00 00	18
ESM001A-10X5N	10X5no	HiEnviro-Sponge™ Hydrated w/10ml Buffered Peptone water w/ gloves, sterile	On request		59	Microbiology	3821 00 00	18
ESM003-5X5NO	5X5no	HiEnviro-Sponge™ Hydrated w/10ml Dey-Engley Neutralizing Broth, sterile		4725	59	Microbiology	3821 00 00	18
ESM003-10X5NO	10X5no	HiEnviro-Sponge™ Hydrated w/10ml Dey-Engley Neutralizing Broth, sterile		8750	59	Microbiology	3821 00 00	18
ESM003A-5X5NO	5X5no	HiEnviro-Sponge™ Hydrated w/10ml Dey-Engley Neutralizing Broth w/ gloves, sterile	On request		59	Microbiology	3821 00 00	18
ESM003A-10X5N	10X5no	HiEnviro-Sponge™ Hydrated w/10ml Dey-Engley Neutralizing Broth w/ gloves, sterile	On request		59	Microbiology	3821 00 00	18
ESM002-5X5NO	5X5no	HiEnviro-Sponge™ Hydrated w/10ml Letheen Broth, sterile		4725	59	Microbiology	3821 00 00	18
ESM002-10X5NO	10X5no	HiEnviro-Sponge™ Hydrated w/10ml Letheen Broth, sterile		8750	59	Microbiology	3821 00 00	18
ESM002A-5X5NO	5X5no	HiEnviro-Sponge™ Hydrated w/10ml Letheen Broth w/ gloves, sterile	On request		59	Microbiology	3821 00 00	18
ESM002A-10X5N	10X5no	HiEnviro-Sponge™ Hydrated w/10ml Letheen Broth w/ gloves, sterile	On request		59	Microbiology	3821 00 00	18
ESM004-5X5NO	5X5no	HiEnviro-Sponge™ Hydrated w/10ml Neutralizing Buffer, sterile		4725	59	Microbiology	3821 00 00	18
ESM004-10X5NO	10X5no	HiEnviro-Sponge™ Hydrated w/10ml Neutralizing Buffer, sterile		8750	59	Microbiology	3821 00 00	18
ESM004A-5X5NO	5X5no	HiEnviro-Sponge™ Hydrated w/10ml Neutralizing Buffer w/ gloves, sterile	On request		59	Microbiology	3821 00 00	18
ESM004A-10X5N	10X5no	HiEnviro-Sponge™ Hydrated w/10ml Neutralizing Buffer w/ gloves, sterile	On request		59	Microbiology	3821 00 00	18
EST001-5X5NO	5X5no	HiEnviro-Sponge™ Stick Hydrated w/ 10ml Buffered Peptone water, sterile		5670	60	Microbiology	3821 00 00	18
EST001-10X5NO	10X5no	HiEnviro-Sponge™ Stick Hydrated w/ 10ml Buffered Peptone water, sterile		10505	60	Microbiology	3821 00 00	18
EST001A-5X5NO	5X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Buffered Peptone water w/ gloves, sterile	On request		60	Microbiology	3821 00 00	18
EST001A-10X5NC	10X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Buffered Peptone water w/ gloves, sterile	On request		60	Microbiology	3821 00 00	18
EST003-5X5NO	5X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Dey-Engley Neutralizing Broth, sterile		5670	60	Microbiology	3821 00 00	18
EST003-10X5NO	10X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Dey-Engley Neutralizing Broth, sterile		10505	60	Microbiology	3821 00 00	18
EST003A-5X5NO	5X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Dey-Engley Neutralizing Broth w/ gloves,	On request		60	Microbiology	3821 00 00	18
EST003A-10X5NC	10X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Dey-Engley Neutralizing Broth w/ gloves,	On request		60	Microbiology	3821 00 00	18
EST002-5X5NO	5X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Letheen Broth, sterile		5670	60	Microbiology	3821 00 00	18
EST002-10X5NO	10X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Letheen Broth, sterile		10505	60	Microbiology	3821 00 00	18
EST002A-5X5NO	5X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Letheen Broth w/ gloves, sterile	On request		60	Microbiology	3821 00 00	18
EST002A-10X5NC	10X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Letheen Broth w/ gloves, sterile	On request		60	Microbiology	3821 00 00	18
EST004-5X5NO	5X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Neutralizing Buffer, sterile		5670	60	Microbiology	3821 00 00	18

EST004-10X5NO	10X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Neutralizing Buffer, sterile		10505	60	Microbiology	3821 00 00	18
EST004A-5X5NO	5X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Neutralizing Buffer w/ gloves, sterile	On request		60	Microbiology	3821 00 00	18
EST004A-10X5NO	10X5no	HiEnviro-Sponge™ Stick Hydrated w/10ml Neutralizing Buffer w/ gloves, sterile	On request		60	Microbiology	3821 00 00	18
PW1370-10X5NO	10X5no	HiEnviro-Sponge™ Dry, sterile		8890	60	Microbiology	3822 00 90	12
PW1371-10X5NO	10X5no	HiEnviro-Sponge™ Dry w/ gloves, sterile	On request		60	Microbiology	3822 00 90	12
PW1372-10X5NO	10X5no	HiEnviro-Sponge™ Stick Dry, sterile		10795	60	Microbiology	3822 00 90	12
PW1373-10X5NO	10X5no	HiEnviro-Sponge™ Stick Dry w/ gloves, sterile	On request		60	Microbiology	3822 00 90	12
M1739-100G	100gm	A7 Agar Base (Shepard's Differential Agar		945	63	Microbiology	3821 00 00	18
M1739-500G	500gm	A7 Agar Base (Shepard's Differential Agar		3945	63	Microbiology	3821 00 00	18
FD253-5VL	5vl	Urea Solution		580	63	Microbiology	3821 00 00	18
FD253-5X5VL	5x5vl	Urea Solution		2680	63	Microbiology	3821 00 00	18
FD254-5VL	5vl	Ureaplasma Selective Supplement		1240	63	Microbiology	3821 00 00	18
FD254-5X5VL	5x5vl	Ureaplasma Selective Supplement		3435	63	Microbiology	3821 00 00	18
FD255-5VL	5vl	Ureaplasma Growth Supplement		1985	63	Microbiology	3821 00 00	18
FD255-5X5VL	5x5vl	Ureaplasma Growth Supplement		7350	63	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse serum		4315	63	Microbiology	3002 90 90	12
M874-100G	100gm	A-1 Broth		1700	63	Microbiology	3821 00 00	18
M874-500G	500gm	A-1 Broth		7195	63	Microbiology	3821 00 00	18
GM874-500G	500gm	A-1 Broth, Granulated		8260	63	Microbiology	3821 00 00	18
MV874-500G	500gm	A-1 HiVeg™ Broth		7540	63	Microbiology	3821 00 00	18
M231-500G	500gm	AATCC Bacteriostasis Agar		5075	63	Microbiology	3821 00 00	18
MV231-500G	500gm	AATCC Bacteriostasis HiVeg™ Agar		5325	63	Microbiology	3821 00 00	18
M221-500G	500gm	AATCC Bacteriostasis Broth (FDA Broth)		4785	63	Microbiology	3821 00 00	18
MV221-500G	500gm	AATCC Bacteriostasis HiVeg™ Broth (FDA HiVeg™ Broth)		5020	63	Microbiology	3821 00 00	18
M232-500G	500gm	AATCC Mineral Salts Agar		4725	63	Microbiology	3821 00 00	18
M337-500G	500gm	AC Agar		4885	63	Microbiology	3821 00 00	18
MV337-500G	500gm	AC HiVeg™ Agar		5145	63	Microbiology	3821 00 00	18
M875-500G	500gm	AC Broth		4595	63	Microbiology	3821 00 00	18
MV875-500G	500gm	AC HiVeg™ Broth		4815	63	Microbiology	3821 00 00	18
M234-500G	500gm	AK Agar No.2 (Sporulating Agar) (Arret and Kirshbaum Medium)		5180	63	Microbiology	3821 00 00	18
M1879-500G	500gm	AKI Medium		4325	63	Microbiology	3821 00 00	18
M1291-500G	500gm	APRY Agar Base		4655	63	Microbiology	3821 00 00	18
FD124-5VL	5vl	Potassium Sorbate 10% (10 ml per vial)		1165	63	Microbiology	3821 00 00	18
M1292-500G	500gm	APRY Broth Base		4365	63	Microbiology	3821 00 00	18
FD120-5VL	5vl	Chlortetracycline Selective Supplement		1100	63	Microbiology	3821 00 00	18
M226-500G	500gm	APT Agar		4885	63	Microbiology	3821 00 00	18
GM226-500G	500gm	APT Agar, Granulated		5625	63	Microbiology	3821 00 00	18
MV226-500G	500gm	APT HiVeg™ Agar		5145	63	Microbiology	3821 00 00	18
M227-500G	500gm	APT Broth		4595	63	Microbiology	3821 00 00	18
MV227-500G	500gm	APT HiVeg™ Broth		4815	63	Microbiology	3821 00 00	18
M904-500G	500gm	ASLA Agar Base		4875	63	Microbiology	3821 00 00	18
FD097-5VL	5vl	Propionibacteria Growth Supplement		1015	63	Microbiology	3821 00 00	18
M1963-500G	500gm	ATCC 2039 Broth (Twin Pack)		5695	64	Microbiology	3821 00 00	18
M2148-500G	500gm	ATCC Medium No. 38	New	4135	64	Microbiology	3821 00 00	18
M2146-500G	500gm	ATCC Medium 271 (Twin Pack) (Escherichia	New	4435	64	Microbiology	3821 00 00	18
M2147-500G	500gm	ATCC Medium 2495 (10mM Phosphate	New	3390	64	Microbiology	3821 00 00	18
M2104-500G	500gm	ATCC Medium 1754 : PETC Medium		5325	64	Microbiology	3821 00 00	18
M1033-500G	500gm	Acetamide Agar (Twin Pack)		4885	64	Microbiology	3821 00 00	18
M1867-500G	500gm	Acetamide Agar, Modified (Twin Pack)		5470	64	Microbiology	3821 00 00	18
M1867-10KG	10kg	Acetamide Agar, Modified (Twin Pack)	On Request		64	Microbiology	3821 00 00	18
M148-100G	100gm	Acetamide Broth (Twin Pack)		1140	64	Microbiology	3821 00 00	18
M148-500G	500gm	Acetamide Broth (Twin Pack)		4810	64	Microbiology	3821 00 00	18
M148I-100G	100gm	Acetamide Broth (Twin Pack)		1095	64	Microbiology	3821 00 00	18
M148I-500G	500gm	Acetamide Broth (Twin Pack)		4710	64	Microbiology	3821 00 00	18
M1370-100G	100gm	Acetamide Nutrient Broth (Twin Pack)		1095	64	Microbiology	3821 00 00	18
M1370-500G	500gm	Acetamide Nutrient Broth (Twin Pack)		4810	64	Microbiology	3821 00 00	18
M1225-500G	500gm	Acetate Agar		5265	64	Microbiology	3821 00 00	18
MV1225-500G	500gm	Acetate HiVeg™ Agar		5525	64	Microbiology	3821 00 00	18
M339-500G	500gm	Acetate Differential Agar		4805	64	Microbiology	3821 00 00	18
M339F-500G	500gm	Acetate Differential Agar, Modified		5290	64	Microbiology	3821 00 00	18
M238-500G	500gm	Acetobacter Agar (Glucose)		4855	64	Microbiology	3821 00 00	18
M1717-500G	500gm	Acetobacter Broth (Glucose)		4765	64	Microbiology	3821 00 00	18

M370-500G	500gm	Acetobacter Agar (Mannitol)		4855	64	Microbiology	3821 00 00	18
M1718-500G	500gm	Acetobacter Broth (Mannitol)		4765	64	Microbiology	3821 00 00	18
M346-500G	500gm	Acetobacter Agar w/ HL Extract		4635	64	Microbiology	3821 00 00	18
MV346-500G	500gm	Acetobacter HiVeg™ Agar w/ HiVeg™ Extract		4865	64	Microbiology	3821 00 00	18
RM189-500G	500gm	Acicase, Certified (Casein Acid Hydrolysate, Certified)		7975	64	Microbiology	3504 00 99	18
RM498-500G	500gm	Acicase (Casein Acid Hydrolysate)		6500	64	Microbiology	3504 00 99	18
RM013-500G	500gm	Acicase, Technical (Casein Acid Hydrolysate, Technical)		5240	64	Microbiology	3504 00 99	18
CR013-500G	500gm	Acicase, Certified (Casein Acid Hydrolysate, Certified)		7820	64	Microbiology	3504 00 10	18
RM190-500G	500gm	Acicase, Vitamin Free (Casein Acid Hydrolysate, Vitamin Free)		8090	64	Microbiology	3504 00 99	18
M1208-500G	500gm	Acid Broth		4495	65	Microbiology	3821 00 00	18
MV1208-500G	500gm	Acid HiVeg™ Broth		4720	65	Microbiology	3821 00 00	18
M400-500G	500gm	Actidione Agar w/ Actidione®		13640	65	Microbiology	3821 00 00	18
MV400-500G	500gm	Actidione HiVeg™ Agar w/ Actidione®		14320	65	Microbiology	3821 00 00	18
M058-500G	500gm	Actidione Agar Base w/o Actidione®		4885	65	Microbiology	3821 00 00	18
MV058-500G	500gm	Actidione HiVeg™ Agar Base w/o Actidione®		5145	65	Microbiology	3821 00 00	18
M341-500G	500gm	Actinomyces Agar		4605	65	Microbiology	3821 00 00	18
MV341-500G	500gm	Actinomyces HiVeg™ Agar		4835	65	Microbiology	3821 00 00	18
M233-500G	500gm	Actinomyces Broth		4325	65	Microbiology	3821 00 00	18
MV233-500G	500gm	Actinomyces HiVeg™ Broth		4540	65	Microbiology	3821 00 00	18
M490-500G	500gm	Actinomycete Isolation Agar		4820	65	Microbiology	3821 00 00	18
M855-500G	500gm	Adams Agar		4605	65	Microbiology	3821 00 00	18
M884-500G	500gm	Aeromonas Isolation Medium Base		6705	65	Microbiology	3821 00 00	18
FD039-5VL	5vl	Aeromonas Selective Supplement		1175	65	Microbiology	3821 00 00	18
MV884-500G	500gm	Aeromonas Isolation HiVeg™ Medium Base		7040	65	Microbiology	3821 00 00	18
MCD884-500G	500gm	Aeromonas Isolation HiCynth™ Medium Base		7425	65	Microbiology	3821 00 00	18
M1890-500G	500gm	Aeromonas Selective Agar (BSIBG)		5440	65	Microbiology	3821 00 00	18
M1284-500G	500gm	Aeromonas Starch DNA Agar Base		5115	65	Microbiology	3821 00 00	18
FD082-5VL	5vl	Ampicillin Supplement		1420	65	Microbiology	3821 00 00	18
M1620-500G	500gm	Aero Pseudo Selective Agar		5555	65	Microbiology	3821 00 00	18
GM1620-500G	500gm	Aero Pseudo Selective Agar, Granulated		6405	65	Microbiology	3821 00 00	18
ME1067-500G	500gm	Agar Medium C (Sabouraud-Glucose Agar with Chloramphenicol)		4700	65	Microbiology	3821 00 00	18
M1067B-500G	500gm	Agar Medium C (Sabouraud-Glucose Agar with Chloramphenicol)		4775	65	Microbiology	3821 00 00	18
ME1472-500G	500gm	Agar Medium C (Sabouraud-Glucose Agar with Antibiotics)		5265	65	Microbiology	3821 00 00	18
FD196-5VL	5vl	Tetracycline Selective Supplement		1230	65	Microbiology	3821 00 00	18
M1472B-500G	500gm	Agar Medium C (Sabouraud-Glucose Agar with Antibiotics)		5130	65	Microbiology	3821 00 00	18
ME1684-500G	500gm	Agar Medium F (Crystal Violet, Neutral Red, Bile Agar with Glucose)		4060	65	Microbiology	3821 00 00	18
M1684B-500G	500gm	Agar Medium F (Crystal Violet, Neutral Red, Bile Agar with Glucose)		4060	65	Microbiology	3821 00 00	18
ME065-100G	100gm	Agar Medium J (Deoxycholate-Citrate Agar)		795	65	Microbiology	3821 00 00	18
ME065-500G	500gm	Agar Medium J (Deoxycholate-Citrate Agar)		3310	65	Microbiology	3821 00 00	18
M065B-500G	500gm	Agar Medium J (Deoxycholate-Citrate Agar)		3310	66	Microbiology	3821 00 00	18
ME016-100G	100gm	Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar)		885	66	Microbiology	3821 00 00	18
ME016-500G	500gm	Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar)		3715	66	Microbiology	3821 00 00	18
M016B-100G	100gm	Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar)		885	66	Microbiology	3821 00 00	18
M016B-500G	500gm	Agar Medium L (Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar)		3715	66	Microbiology	3821 00 00	18
M021B-100G	100gm	Agar Medium M (Triple Sugar, Iron Agar)		965	66	Microbiology	3821 00 00	18
M021B-500G	500gm	Agar Medium M (Triple Sugar, Iron Agar)		4105	66	Microbiology	3821 00 00	18
ME021-100G	100gm	Agar Medium M (Triple Sugar, Iron Agar)		935	66	Microbiology	3821 00 00	18
ME021-500G	500gm	Agar Medium M (Triple Sugar, Iron Agar)		3930	66	Microbiology	3821 00 00	18
ME043-100G	100gm	Agar Medium O (Baird Parker Agar)		1280	66	Microbiology	3821 00 00	18
ME043-500G	500gm	Agar Medium O (Baird Parker Agar)		5110	66	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	66	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	66	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1 ml per vial)		675	66	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1 ml per vial)		2385	66	Microbiology	3821 00 00	18

M043B-100G	100gm	Agar Medium O (Baird Parker Agar)		1280	66	Microbiology	3821 00 00	18
M043B-500G	500gm	Agar Medium O (Baird Parker Agar)		5110	66	Microbiology	3821 00 00	18
ME962-500G	500gm	Agar Medium S (R2A Agar)		4550	66	Microbiology	3821 00 00	18
ME962-2.5KG	2.5kg	Agar Medium S (R2A Agar)	On Request		66	Microbiology	3821 00 00	18
ME962-5KG	5kg	Agar Medium S (R2A Agar)	On Request		66	Microbiology	3821 00 00	18
M962B-500G	500gm	Agar Medium S (R2A Agar)		4730	66	Microbiology	3821 00 00	18
M962B-2.5KG	2.5kg	Agar Medium S (R2A Agar)	On Request		66	Microbiology	3821 00 00	18
M962B-5KG	5kg	Agar Medium S (R2A Agar)	On Request		66	Microbiology	3821 00 00	18
M1996-500G	500gm	Aleksandrow Agar		4735	66	Microbiology	3821 00 00	18
M1997-500G	500gm	Aleksandrow Broth		4300	66	Microbiology	3821 00 00	18
M343-500G	500gm	Algae Culture Agar		4885	66	Microbiology	3821 00 00	18
M342-100G	100gm	Algae Culture Broth		1070	66	Microbiology	3821 00 00	18
M342-500G	500gm	Algae Culture Broth		4720	66	Microbiology	3821 00 00	18
M1650-500G	500gm	Alicyclobacillus Agar (BAT Agar)		5790	66	Microbiology	3821 00 00	18
GM1650-500G	500gm	Alicyclobacillus Agar, Granulated (BAT Agar, Granulated)		6660	66	Microbiology	3821 00 00	18
M1650A-500G	500gm	Alicyclobacillus Agar, Modified (BAT Agar,	New	5790	66	Microbiology	3821 00 00	18
M1561-500G	500gm	Alicyclobacillus Medium (BAT Medium)		4565	66	Microbiology	3821 00 00	18
M1561A-500G	500gm	Alicyclobacillus Medium, Modified (BAT Medium, Modified)	New	4565	66	Microbiology	3821 00 00	18
M618-100G	100gm	Alkaline Peptone Water		880	66	Microbiology	3821 00 00	18
M618-500G	500gm	Alkaline Peptone Water		3960	66	Microbiology	3821 00 00	18
GM618-500G	500gm	Alkaline Peptone Water, Granulated		4540	66	Microbiology	3821 00 00	18
MV618-100G	100gm	Alkaline HiVeg™ Peptone Water		905	66	Microbiology	3821 00 00	18
MV618-500G	500gm	Alkaline HiVeg™ Peptone Water		4235	66	Microbiology	3821 00 00	18
MCD618-100G	100gm	Alkaline HiCynth™ Peptone Water		930	66	Microbiology	3821 00 00	18
MCD618-500G	500gm	Alkaline HiCynth™ Peptone Water		4450	66	Microbiology	3821 00 00	18
M618I-500G	500gm	Alkaline Peptone Water		3555	66	Microbiology	3821 00 00	18
M618S-100G	100gm	Alkaline Peptone Water		875	67	Microbiology	3821 00 00	18
M618S-500G	500gm	Alkaline Peptone Water		3590	67	Microbiology	3821 00 00	18
M1887-100G	100gm	Alkaline Saline Peptone Water (ASPW)		890	67	Microbiology	3821 00 00	18
M1887-500G	500gm	Alkaline Saline Peptone Water (ASPW)		3670	67	Microbiology	3821 00 00	18
M010-100G	100gm	Alternative Thioglycollate Medium (NIH Thioglycollate Broth) (Thioglycollate Broth, Alternative)		435	67	Microbiology	3821 00 00	18
M010-500G	500gm	Alternative Thioglycollate Medium (NIH Thioglycollate Broth) (Thioglycollate Broth, Alternative)		1745	67	Microbiology	3821 00 00	18
M010-2.5KG	2.5kg	Alternative Thioglycollate Medium (NIH Thioglycollate Broth) (Thioglycollate Broth, Alternative)	On Request		67	Microbiology	3821 00 00	18
M010-5KG	5kg	Alternative Thioglycollate Medium (NIH Thioglycollate Broth) (Thioglycollate Broth, Alternative)	On Request		67	Microbiology	3821 00 00	18
GM010-500G	500gm	Alternative Thioglycollate Medium, Granulated (Thioglycollate Broth, Alternative,		1995	67	Microbiology	3821 00 00	18
MV010-100G	100gm	Alternative Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Broth, Alternative)		455	67	Microbiology	3821 00 00	18
MV010-500G	500gm	Alternative Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Broth, Alternative)		1830	67	Microbiology	3821 00 00	18
MV010-2.5KG	2.5kg	Alternative Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Broth, Alternative)	On Request		67	Microbiology	3821 00 00	18
MV010-5KG	5kg	Alternative Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Broth, Alternative)	On Request		67	Microbiology	3821 00 00	18
MCD010-100G	100gm	Alternative Thioglycollate HiCynth™ Medium (Thioglycollate HiCynth™ Broth Alternative)		490	67	Microbiology	3821 00 00	18
MCD010-500G	500gm	Alternative Thioglycollate HiCynth™ Medium (Thioglycollate HiCynth™ Broth Alternative)		1920	67	Microbiology	3821 00 00	18
M010G-500G	500gm	Alternative Thioglycollate Medium, Sterile		2405	67	Microbiology	3821 00 00	18
M010G-2.5KG	2.5kg	Alternative Thioglycollate Medium, Sterile	On Request		67	Microbiology	3821 00 00	18
M010G-5KG	5kg	Alternative Thioglycollate Medium, Sterile	On Request		67	Microbiology	3821 00 00	18
MV010G-500G	500gm	Alternative Thioglycollate HiVeg™ Medium, Sterile Powder		2520	67	Microbiology	3821 00 00	18
MV010G-2.5KG	2.5kg	Alternative Thioglycollate HiVeg™ Medium, Sterile Powder	On Request		67	Microbiology	3821 00 00	18
MV010G-5KG	5kg	Alternative Thioglycollate HiVeg™ Medium, Sterile Powder	On Request		67	Microbiology	3821 00 00	18

MU010-100G	100gm	Alternative Thioglycollate Medium		450	67	Microbiology	3821 00 00	18
MU010-500G	500gm	Alternative Thioglycollate Medium		1775	67	Microbiology	3821 00 00	18
MU010-2.5KG	2.5kg	Alternative Thioglycollate Medium		On Request	67	Microbiology	3821 00 00	18
MU010-5KG	5kg	Alternative Thioglycollate Medium		On Request	67	Microbiology	3821 00 00	18
MU010G-500G	500gm	Alternative Thioglycollate Medium, Sterile		2595	67	Microbiology	3821 00 00	18
MU010G-2.5KG	2.5kg	Alternative Thioglycollate Medium, Sterile		On Request	67	Microbiology	3821 00 00	18
MU010G-5KG	5kg	Alternative Thioglycollate Medium, Sterile		On Request	67	Microbiology	3821 00 00	18
MM010-100G	100gm	Alternative Thioglycollate Medium		450	67	Microbiology	3821 00 00	18
MM010-500G	500gm	Alternative Thioglycollate Medium		1775	67	Microbiology	3821 00 00	18
MM010-2.5KG	2.5kg	Alternative Thioglycollate Medium		On Request	67	Microbiology	3821 00 00	18
MM010-5KG	5kg	Alternative Thioglycollate Medium		On Request	67	Microbiology	3821 00 00	18
M651-100G	100gm	Amies Transport Medium w/ Charcoal		1030	67	Microbiology	3821 00 00	18
M651-500G	500gm	Amies Transport Medium w/ Charcoal		4155	67	Microbiology	3821 00 00	18
M235-500G	500gm	Ammonium Phosphate Agar		4400	67	Microbiology	3821 00 00	18
M1262-500G	500gm	Ampicillin Dextrin Agar Base		5130	67	Microbiology	3821 00 00	18
FD107A-5VL	5vl	Ampicillin Dextrin Selective Supplement		1235	67	Microbiology	3821 00 00	18
FD107A-5X5VL	5x5vl	Ampicillin Dextrin Selective Supplement		3865	67	Microbiology	3821 00 00	18
M228-100G	100gm	Anaerobic Agar		1195	67	Microbiology	3821 00 00	18
M228-500G	500gm	Anaerobic Agar		4855	67	Microbiology	3821 00 00	18
MV228-500G	500gm	Anaerobic HiVeg™ Agar		5090	67	Microbiology	3821 00 00	18
M491-500G	500gm	Anaerobic Agar (Brewer)		4855	67	Microbiology	3821 00 00	18
GM491-500G	500gm	Anaerobic Agar (Brewer), Granulated		5590	67	Microbiology	3821 00 00	18
MV491-500G	500gm	Anaerobic HiVeg™ Agar (Brewer)		5090	67	Microbiology	3821 00 00	18
M230-500G	500gm	Anaerobic Agar w/o Dextrose		4855	67	Microbiology	3821 00 00	18
MV230-500G	500gm	Anaerobic HiVeg™ Agar w/o Dextrose		5090	67	Microbiology	3821 00 00	18
M229-500G	500gm	Anaerobic Agar w/o Dextrose and Eh		4855	67	Microbiology	3821 00 00	18
MV229-500G	500gm	Anaerobic HiVeg™ Agar w/o Dextrose and Eh Indicator		5090	67	Microbiology	3821 00 00	18
M1635-500G	500gm	Anaerobic Basal Agar		6320	67	Microbiology	3821 00 00	18
M1636-500G	500gm	Anaerobic Basal Broth		5730	68	Microbiology	3821 00 00	18
M1345-500G	500gm	Anaerobic Blood Agar Base		4855	68	Microbiology	3821 00 00	18
FD149-5VL	5vl	Neomycin Supplement		1015	68	Microbiology	3821 00 00	18
M975A-500G	500gm	Anaerobic Blood Agar Base		5105	68	Microbiology	3821 00 00	18
FD114-5VL	5vl	Vitamin K1 Supplement		1070	68	Microbiology	3821 00 00	18
M1034-100G	100gm	Anaerobic CNA Agar Base		8725	68	Microbiology	3821 00 00	18
M902-500G	500gm	Anaerobic Egg Agar Base		5105	68	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	68	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	68	Microbiology	3821 00 00	18
MV902-500G	500gm	Anaerobic HiVeg™ Agar Base		5350	68	Microbiology	3821 00 00	18
M902F-500G	500gm	Anaerobic Egg Agar Base		5710	68	Microbiology	3821 00 00	18
FD045F-100MLX5	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2705	68	Microbiology	3821 00 00	18
M978-500G	500gm	Anaerobic Fermentation Medium Base		4765	68	Microbiology	3821 00 00	18
M1616-500G	500gm	Anaerobic Thioglycollate Medium Base		4080	68	Microbiology	3821 00 00	18
M975-500G	500gm	Anaerobic Tryptone Soya Agar		4985	68	Microbiology	3821 00 00	18
M885-100G	100gm	Andrade Peptone Water		860	68	Microbiology	3821 00 00	18
M885-500G	500gm	Andrade Peptone Water		3625	68	Microbiology	3821 00 00	18
MV885-100G	100gm	Andrade HiVeg™ Peptone Water		885	68	Microbiology	3821 00 00	18
M885S-100G	100gm	Andrade Peptone Water		860	68	Microbiology	3821 00 00	18
M909-500G	500gm	Andrade Peptone Water w/ Meat Extract (Revised as Andrade Peptone Water w/HM		4135	68	Microbiology	3821 00 00	18
MV909-500G	500gm	Andrade Peptone Water w/ HiVeg™Extract		4345	68	Microbiology	3821 00 00	18
M909F-500G	500gm	Andrade Peptone Water, Modified		4535	68	Microbiology	3821 00 00	18
M1346-500G	500gm	Antibiotic Assay Medium B		4950	68	Microbiology	3821 00 00	18
ME1346-500G	500gm	Antibiotic Assay Medium B		5175	68	Microbiology	3821 00 00	18
M1346B-500G	500gm	Antibiotic Assay Medium B		5175	68	Microbiology	3821 00 00	18
M555-500G	500gm	Antibiotic Assay Medium C		4710	68	Microbiology	3821 00 00	18
ME555-500G	500gm	Antibiotic Assay Medium C		5080	68	Microbiology	3821 00 00	18
M555B-500G	500gm	Antibiotic Assay Medium C		5150	68	Microbiology	3821 00 00	18
M556-500G	500gm	Antibiotic Assay Medium D		4710	68	Microbiology	3821 00 00	18
ME556-500G	500gm	Antibiotic Assay Medium D		5080	69	Microbiology	3821 00 00	18
M556B-500G	500gm	Antibiotic Assay Medium D		5080	69	Microbiology	3821 00 00	18
M1347-500G	500gm	Antibiotic Assay Medium E		4725	69	Microbiology	3821 00 00	18
ME1347-500G	500gm	Antibiotic Assay Medium E		4910	69	Microbiology	3821 00 00	18
M1347B-500G	500gm	Antibiotic Assay Medium E		4910	69	Microbiology	3821 00 00	18
M923-500G	500gm	Antibiotic Assay Medium F		4910	69	Microbiology	3821 00 00	18
ME923-500G	500gm	Antibiotic Assay Medium F		5105	69	Microbiology	3821 00 00	18
M923B-500G	500gm	Antibiotic Assay Medium F		5105	69	Microbiology	3821 00 00	18

M553-500G	500gm	Antibiotic Assay Medium G		4900	69	Microbiology	3821 00 00	18
ME553-500G	500gm	Antibiotic Assay Medium G		5105	69	Microbiology	3821 00 00	18
M553B-500G	500gm	Antibiotic Assay Medium G		5105	69	Microbiology	3821 00 00	18
M1665-500G	500gm	Antibiotic Assay Medium H		4900	69	Microbiology	3821 00 00	18
ME1665-500G	500gm	Antibiotic Assay Medium H		4900	69	Microbiology	3821 00 00	18
M1863B-500G	500gm	Antibiotic Assay Medium H		5290	69	Microbiology	3821 00 00	18
M1847B-500G	500gm	Antibiotic Assay Medium I		5045	69	Microbiology	3821 00 00	18
M991-500G	500gm	Antibiotic Assay Medium L- AOAC		4900	69	Microbiology	3821 00 00	18
M992-500G	500gm	Antibiotic Assay Medium M- AOAC		4900	69	Microbiology	3821 00 00	18
M003-100G	100gm	Antibiotic Assay Medium No.1 (Seed Agar)		1065	69	Microbiology	3821 00 00	18
M003-500G	500gm	Antibiotic Assay Medium No.1 (Seed Agar)		4255	69	Microbiology	3821 00 00	18
MV003-100G	100gm	Antibiotic HiVeg™ Assay Medium No.1 (Seed HiVeg™ Agar)		1120	69	Microbiology	3821 00 00	18
MV003-500G	500gm	Antibiotic HiVeg™ Assay Medium No.1 (Seed HiVeg™ Agar)		4465	69	Microbiology	3821 00 00	18
MU003-100G	100gm	Antibiotic Assay Medium No.1		1145	69	Microbiology	3821 00 00	18
MU003-500G	500gm	Antibiotic Assay Medium No.1		4570	69	Microbiology	3821 00 00	18
ME003-100G	100gm	Antibiotic Assay Medium A		1145	69	Microbiology	3821 00 00	18
ME003-500G	500gm	Antibiotic Assay Medium A		4570	69	Microbiology	3821 00 00	18
MM003-100G	100gm	Antibiotic Assay Medium A		1145	69	Microbiology	3821 00 00	18
MM003-500G	500gm	Antibiotic Assay Medium A		4570	69	Microbiology	3821 00 00	18
M003B-100G	100gm	Antibiotic Assay Medium A		1145	69	Microbiology	3821 00 00	18
M003B-500G	500gm	Antibiotic Assay Medium A		4570	69	Microbiology	3821 00 00	18
M005-500G	500gm	Antibiotic Assay Medium No. 2 (Base Agar)		4830	69	Microbiology	3821 00 00	18
MV005-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 2 (Base HiVeg™ Agar)		5070	70	Microbiology	3821 00 00	18
MU005-500G	500gm	Antibiotic Assay Medium No. 2		5195	70	Microbiology	3821 00 00	18
MM005-500G	500gm	Antibiotic Assay Medium B		5195	70	Microbiology	3821 00 00	18
M042-100G	100gm	Antibiotic Assay Medium No. 3 (Assay Broth)		905	70	Microbiology	3821 00 00	18
M042-500G	500gm	Antibiotic Assay Medium No. 3 (Assay Broth)		4030	70	Microbiology	3821 00 00	18
MV042-100G	100gm	Antibiotic HiVeg™ Assay Medium No. 3 (Assay HiVeg™ Broth)		960	70	Microbiology	3821 00 00	18
MV042-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 3 (Assay HiVeg™ Broth)		4215	70	Microbiology	3821 00 00	18
MU042-100G	100gm	Antibiotic Assay Medium No. 3		995	70	Microbiology	3821 00 00	18
MU042-500G	500gm	Antibiotic Assay Medium No. 3		4375	70	Microbiology	3821 00 00	18
MM042-100G	100gm	Antibiotic Assay Medium C		995	70	Microbiology	3821 00 00	18
MM042-500G	500gm	Antibiotic Assay Medium C		4375	70	Microbiology	3821 00 00	18
M140-500G	500gm	Antibiotic Assay Medium No. 4 (Yeast MB Agar)		5145	70	Microbiology	3821 00 00	18
MV140-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 4 (Yeast MB HiVeg™ Agar)		5390	70	Microbiology	3821 00 00	18
MU140-500G	500gm	Antibiotic Assay Medium No. 4		5225	70	Microbiology	3821 00 00	18
M006-500G	500gm	Antibiotic Assay Medium No. 5 (Streptomycin Assay Agar w/ Yeast extract)		5050	70	Microbiology	3821 00 00	18
MV006-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 5 (Streptomycin HiVeg™ Assay Agar w/ Yeast extract)		5310	70	Microbiology	3821 00 00	18
MU006-500G	500gm	Antibiotic Assay Medium No. 5		5195	70	Microbiology	3821 00 00	18
MM006-500G	500gm	Antibiotic Assay Medium E		5190	70	Microbiology	3821 00 00	18
M223-500G	500gm	Antibiotic Assay Medium No. 6		4470	70	Microbiology	3821 00 00	18
MV223-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 6		4700	70	Microbiology	3821 00 00	18
M041-500G	500gm	Antibiotic Assay Medium No. 8 (Base Agar w/ low pH)		4610	70	Microbiology	3821 00 00	18
MV041-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 8 (Base HiVeg™ Agar w/ low pH)		4840	70	Microbiology	3821 00 00	18
MU041-500G	500gm	Antibiotic Assay Medium No. 8		4965	70	Microbiology	3821 00 00	18
MM041-500G	500gm	Antibiotic Assay Medium F		4965	70	Microbiology	3821 00 00	18
M147-500G	500gm	Antibiotic Assay Medium No. 9 (Polymyxin Base Agar)		4725	70	Microbiology	3821 00 00	18
MV147-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 9 (Polymyxin HiVeg™ Base Agar)		4955	70	Microbiology	3821 00 00	18
MU147-500G	500gm	Antibiotic Assay Medium No. 9		5090	70	Microbiology	3821 00 00	18
M225-500G	500gm	Antibiotic Assay Medium No. 10 (Polymyxin Seed Agar)		4810	70	Microbiology	3821 00 00	18
MV225-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 10 (Polymyxin Seed HiVeg™ Agar)		5050	70	Microbiology	3821 00 00	18
MU225-500G	500gm	Antibiotic Assay Medium No. 10		5190	70	Microbiology	3821 00 00	18

MM225-500G	500gm	Antibiotic Assay Medium H		5190	71	Microbiology	3821 00 00	18
M004-100G	100gm	Antibiotic Assay Medium No.11 (Neomycin, Erythromycin Assay Agar) (Erythromycin Seed Agar)		960	71	Microbiology	3821 00 00	18
M004-500G	500gm	Antibiotic Assay Medium No.11 (Neomycin, Erythromycin Assay Agar) (Erythromycin Seed Agar)		4310	71	Microbiology	3821 00 00	18
GM004-500G	500gm	Antibiotic Assay Medium No.11, Granulated (Neomycin, Erythromycin Assay Agar, Granulated)(Erythromycin Seed Agar,		5350	71	Microbiology	3821 00 00	18
MV004-100G	100gm	Antibiotic HiVeg™ Assay Medium No.11 (Neomycin, Erythromycin HiVeg™ Assay Agar) (Erythromycin Seed HiVeg™ Agar)		1210	71	Microbiology	3821 00 00	18
MV004-500G	500gm	Antibiotic HiVeg™ Assay Medium No.11 (Neomycin, Erythromycin HiVeg™ Assay Agar) (Erythromycin Seed HiVeg™ Agar)		4885	71	Microbiology	3821 00 00	18
MU004-100G	100gm	Antibiotic Assay Medium No. 11		1135	71	Microbiology	3821 00 00	18
MU004-500G	500gm	Antibiotic Assay Medium No. 11		4570	71	Microbiology	3821 00 00	18
ME004-100G	100gm	Antibiotic Assay Medium A with pH 7.9		1135	71	Microbiology	3821 00 00	18
ME004-500G	500gm	Antibiotic Assay Medium A with pH 7.9		4570	71	Microbiology	3821 00 00	18
M004B-100G	100gm	Antibiotic Assay Medium A with pH 7.9		1135	71	Microbiology	3821 00 00	18
M004B-500G	500gm	Antibiotic Assay Medium A with pH 7.9		4570	71	Microbiology	3821 00 00	18
MM004-100G	100gm	Antibiotic Assay Medium D		1135	71	Microbiology	3821 00 00	18
MM004-500G	500gm	Antibiotic Assay Medium D		4570	71	Microbiology	3821 00 00	18
M280-500G	500gm	Antibiotic Assay Medium No. 12 (Nystatin Assay Agar)		5050	71	Microbiology	3821 00 00	18
MV280-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 12 (Nystatin HiVeg™ Assay Agar)		5310	71	Microbiology	3821 00 00	18
M254-500G	500gm	Antibiotic Assay Medium No. 13 (Nystatin Assay Broth)		4665	71	Microbiology	3821 00 00	18
MV254-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 13 (Nystatin HiVeg™ Assay Broth)		4900	71	Microbiology	3821 00 00	18
MU254-500G	500gm	Antibiotic Assay Medium No. 13		4900	71	Microbiology	3821 00 00	18
M101-500G	500gm	Antibiotic Assay Medium No. 19		4725	71	Microbiology	3821 00 00	18
MV101-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 19		4965	71	Microbiology	3821 00 00	18
MU101-500G	500gm	Antibiotic Assay Medium No. 19		4900	71	Microbiology	3821 00 00	18
MM101-500G	500gm	Antibiotic Assay Medium G		4900	71	Microbiology	3821 00 00	18
M167-500G	500gm	Antibiotic Assay Medium No. 20 (Yeast MB		4805	71	Microbiology	3821 00 00	18
MV167-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 20 (Yeast HiVeg™ Broth)		5045	71	Microbiology	3821 00 00	18
M1141-500G	500gm	Antibiotic Assay Medium No. 32		4725	71	Microbiology	3821 00 00	18
MV1141-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 32		4965	71	Microbiology	3821 00 00	18
MU1141-500G	500gm	Antibiotic Assay Medium No. 32		4900	71	Microbiology	3821 00 00	18
M797-500G	500gm	Antibiotic Assay Medium No. 34		4470	71	Microbiology	3821 00 00	18
MU797-500G	500gm	Antibiotic Assay Medium No. 34		4900	71	Microbiology	3821 00 00	18
M798-500G	500gm	Antibiotic Assay Medium No. 35		4725	72	Microbiology	3821 00 00	18
MV798-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 35		4965	72	Microbiology	3821 00 00	18
MU798-500G	500gm	Antibiotic Assay Medium No. 35		4900	72	Microbiology	3821 00 00	18
MM798-500G	500gm	Antibiotic Assay Medium I		4900	72	Microbiology	3821 00 00	18
M1666-100G	100gm	Antibiotic Assay Medium No. 36		905	72	Microbiology	3821 00 00	18
M1666-500G	500gm	Antibiotic Assay Medium No. 36		3665	72	Microbiology	3821 00 00	18
MV1666-100G	100gm	Antibiotic HiVeg™ Assay Medium No. 36		960	72	Microbiology	3821 00 00	18
MV1666-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 36		3855	72	Microbiology	3821 00 00	18
MU1666-100G	100gm	Antibiotic Assay Medium No. 36		965	72	Microbiology	3821 00 00	18
MU1666-500G	500gm	Antibiotic Assay Medium No. 36		4005	72	Microbiology	3821 00 00	18
MM1666-100G	100gm	Antibiotic Assay Medium J		965	72	Microbiology	3821 00 00	18
MM1666-500G	500gm	Antibiotic Assay Medium J		4005	72	Microbiology	3821 00 00	18
M1667-100G	100gm	Antibiotic Assay Medium No. 37		435	72	Microbiology	3821 00 00	18
M1667-500G	500gm	Antibiotic Assay Medium No. 37		1780	72	Microbiology	3821 00 00	18
MV1667-100G	100gm	Antibiotic HiVeg™ Assay Medium No. 37		455	72	Microbiology	3821 00 00	18
MV1667-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 37		1875	72	Microbiology	3821 00 00	18
MU1667-100G	100gm	Antibiotic Assay Medium No. 37		480	72	Microbiology	3821 00 00	18
MU1667-500G	500gm	Antibiotic Assay Medium No. 37		1965	72	Microbiology	3821 00 00	18
M799-500G	500gm	Antibiotic Assay Medium No. 38		4725	72	Microbiology	3821 00 00	18
MV799-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 38		4965	72	Microbiology	3821 00 00	18
MU799-500G	500gm	Antibiotic Assay Medium No. 38		4900	72	Microbiology	3821 00 00	18
M1142-500G	500gm	Antibiotic Assay Medium No. 39		4470	72	Microbiology	3821 00 00	18

MV1142-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 39		4700	72	Microbiology	3821 00 00	18
MU1142-500G	500gm	Antibiotic Assay Medium No. 39		4900	72	Microbiology	3821 00 00	18
M1143-500G	500gm	Antibiotic Assay Medium No. 40		4725	72	Microbiology	3821 00 00	18
MV1143-500G	500gm	Antibiotic HiVeg™ Assay Medium No. 40		4965	72	Microbiology	3821 00 00	18
MU1143-500G	500gm	Antibiotic Assay Medium No. 40		4900	72	Microbiology	3821 00 00	18
M1144-500G	500gm	Antibiotic Assay Medium No. 41		4470	72	Microbiology	3821 00 00	18
MV1144-500G	500gm	Antibiotic HiVeg™ Assay Medium No.41		4700	72	Microbiology	3821 00 00	18
MU1144-500G	500gm	Antibiotic Assay Medium No. 41		4900	72	Microbiology	3821 00 00	18
M1485-500G	500gm	Antibiotic Sulphonamide Sensitivity Test Agar (ASS Agar)		4875	72	Microbiology	3821 00 00	18
M164-500G	500gm	Antifungal Assay Agar		4780	72	Microbiology	3821 00 00	18
MV164-500G	500gm	Antifungal Assay HiVeg™ Agar		5010	72	Microbiology	3821 00 00	18
M1631-500G	500gm	Antimicrobial Inhibitor Test Agar pH 6.0		5375	73	Microbiology	3821 00 00	18
GM1631-500G	500gm	Antimicrobial Inhibitor Test Agar pH 6.0,		6170	73	Microbiology	3821 00 00	18
M1601-500G	500gm	Antimicrobial Inhibitor Test Agar pH 7.2		5375	73	Microbiology	3821 00 00	18
GM1601-500G	500gm	Antimicrobial Inhibitor Test Agar pH7.2,		6170	73	Microbiology	3821 00 00	18
M1632-500G	500gm	Antimicrobial Inhibitor Test Agar pH 8.0		5520	73	Microbiology	3821 00 00	18
GM1632-500G	500gm	Antimicrobial Inhibitor Test Agar pH8.0,		6350	73	Microbiology	3821 00 00	18
M1336-500G	500gm	Antimycotic Sensitivity Test Agar		5295	73	Microbiology	3821 00 00	18
M1576-500G	500gm	Arabinose Agar Base		5235	73	Microbiology	3821 00 00	18
FD226-5VL	5vl	Enterococcus faecium Selective Supplement		2025	73	Microbiology	3821 00 00	18
M1637-500G	500gm	Arcobacter Broth Base		3305	73	Microbiology	3821 00 00	18
FD135-5VL	5vl	CCDA Selective Supplement		1525	73	Microbiology	3821 00 00	18
M1894-500G	500gm	Arcobacter Selective Broth Base		4225	73	Microbiology	3821 00 00	18
FD304-5VL	5vl	Arcobacter Selective Supplement		2055	73	Microbiology	3821 00 00	18
M619-500G	500gm	Arginine Dihydrolase Broth		5045	73	Microbiology	3821 00 00	18
MV619-500G	500gm	Arginine Dihydrolase HiVeg™ Broth		5295	73	Microbiology	3821 00 00	18
M1644I-500G	500gm	Arginine Dihydrolyse Saline Broth		5020	73	Microbiology	3821 00 00	18
M1644-500G	500gm	L-Arginine Dihydrolase Medium, Modified		5045	73	Microbiology	3821 00 00	18
M1869-100G	100gm	Arginine-Glucose Yeast extract Agar		3970	73	Microbiology	3821 00 00	18
M234-500G	500gm	Arret & Kirshbaum Medium (Sporulating Agar)		5180	73	Microbiology	3821 00 00	18
M1942-500G	500gm	Artificial Sea Water Salts Broth		3570	73	Microbiology	3821 00 00	18
M804-500G	500gm	Ascospore Agar		4785	73	Microbiology	3821 00 00	18
M1350-500G	500gm	Aseptic Packing Line Medium		4610	73	Microbiology	3821 00 00	18
M713-500G	500gm	Ashby's Glucose Agar		5000	73	Microbiology	3821 00 00	18
M706-500G	500gm	Ashby's Mannitol Agar		5000	73	Microbiology	3821 00 00	18
M2069-500G	500gm	Ashby's Sucrose Agar		4210	73	Microbiology	3821 00 00	18
M2024-500G	500gm	Ashby's Sucrose broth		3865	73	Microbiology	3821 00 00	18
GM672-500G	500gm	Asparagine Broth, Granulated (Coccidiodin and Histoplasmin Broth, Granulated)		5930	73	Microbiology	3821 00 00	18
M1903-100G	100gm	Asparagine Broth for Pseudomonas		1505	73	Microbiology	3821 00 00	18
M1903-500G	500gm	Asparagine Broth for Pseudomonas		6000	73	Microbiology	3821 00 00	18
M725-100G	100gm	Asparagine Gelatin Lactate Medium Base		3740	74	Microbiology	3821 00 00	18
M725-500G	500gm	Asparagine Gelatin Lactate Medium Base		16835	74	Microbiology	3821 00 00	18
MV725-500G	500gm	Asparagine Gelatin Lactate HiVeg™Media		3930	74	Microbiology	3821 00 00	18
M724-100G	100gm	Asparagine Nitrate Medium		3740	74	Microbiology	3821 00 00	18
GM1192-100G	100gm	Asparagine Proline Broth, Granulated		1660	74	Microbiology	3821 00 00	18
GM1192-500G	500gm	Asparagine Proline Broth, Granulated		6345	74	Microbiology	3821 00 00	18
M1127-500G	500gm	Aspergillus Differentiation Medium Base		5370	74	Microbiology	3821 00 00	18
FD033-5VL	5vl	Chloramphenicol Selective Supplement		1060	74	Microbiology	3821 00 00	18
FD033-5X5VL	5x5vl	Chloramphenicol Selective Supplement		3190	74	Microbiology	3821 00 00	18
M042-100G	100gm	Assay Broth		905	74	Microbiology	3821 00 00	18
M042-500G	500gm	Assay Broth		4030	74	Microbiology	3821 00 00	18
MV042-100G	100gm	Assay HiVeg™ Broth		960	74	Microbiology	3821 00 00	18
MV042-500G	500gm	Assay HiVeg™ Broth		4215	74	Microbiology	3821 00 00	18
M182-500G	500gm	Ayers & Johnson Agar (Stock Culture Agar)		4820	74	Microbiology	3821 00 00	18
M158-500G	500gm	Azide Blood Agar Base		4650	74	Microbiology	3821 00 00	18
MV158-500G	500gm	Azide Blood Agar Base, HiVeg™		4880	74	Microbiology	3821 00 00	18
M345-500G	500gm	Azide Dextrose Broth		4435	74	Microbiology	3821 00 00	18
GM345-500G	500gm	Azide Dextrose Broth, Granulated		5090	74	Microbiology	3821 00 00	18
MV345-500G	500gm	Azide Dextrose HiVeg™ Broth		4650	74	Microbiology	3821 00 00	18
MCD345-500G	500gm	Azide Dextrose HiCynth™ Broth		4900	74	Microbiology	3821 00 00	18
M1813-500G	500gm	Azide Dextrose Broth, Modified		4565	74	Microbiology	3821 00 00	18
M1271-500G	500gm	Azide Dextrose Broth w/ BCP		4985	74	Microbiology	3821 00 00	18
M518-100G	100gm	Azospirillum Medium w/ 0.17% Agar(Twin		1280	74	Microbiology	3821 00 00	18
M518-500G	500gm	Azospirillum Medium w/ 0.17% Agar(Twin		5105	74	Microbiology	3821 00 00	18

M1720-500G	500gm	Azospirillum Medium w/o Agar (Twin Pack)		5105	74	Microbiology	3821 00 00	18
M371-500G	500gm	Azotobacter Agar (Glucose)		4215	74	Microbiology	3821 00 00	18
GM1721-500G	500gm	Azotobacter Broth (Glucose), Granulated		4780	74	Microbiology	3821 00 00	18
M372-500G	500gm	Azotobacter Agar (Mannitol)		4810	74	Microbiology	3821 00 00	18
M1722-500G	500gm	Azotobacter Broth (Mannitol)		4725	74	Microbiology	3821 00 00	18
M1944-500G	500gm	Azotobacter Agar (Sucrose)		5055	74	Microbiology	3821 00 00	18
M220-500G	500gm	B.A.G.G. Broth Base (Buffered Azide Glucose Glycerol Broth Base)		4570	74	Microbiology	3821 00 00	18
MV220-500G	500gm	B.A.G.G. HiVeg™ Broth Base (Buffered AzideGlucose Glycerol HiVeg™ Broth Base)		4805	74	Microbiology	3821 00 00	18
M1650-500G	500gm	BAT Agar (Alicyclobacillus Agar)		5790	74	Microbiology	3821 00 00	18
GM1650-500G	500gm	BAT Agar, Granulated (Alicyclobacillus Agar, Granulated)		6660	74	Microbiology	3821 00 00	18
M1650A-500G	500gm	BAT Agar, Modified (Alicyclobacillus Agar,	New	5790	75	Microbiology	3821 00 00	18
M1561-500G	500gm	BAT Medium (Alicyclobacillus Medium)		4565	75	Microbiology	3821 00 00	18
M1561A-500G	500gm	BAT Medium, Modified (Alicyclobacillus Medium, Modified)	New	4565	75	Microbiology	3821 00 00	18
M219-500G	500gm	B.C.P.-D.C.L.S. Agar		4985	75	Microbiology	3821 00 00	18
M1890-500G	500gm	BSIBG Agar (Aeromonas Selective Agar)		5440	75	Microbiology	3821 00 00	18
M861-100G	100gm	B.T.B. Lactose Agar		1245	75	Microbiology	3821 00 00	18
M861-500G	500gm	B.T.B. Lactose Agar		4985	75	Microbiology	3821 00 00	18
MV861-500G	500gm	B.T.B. Lactose HiVeg™ Agar		5245	75	Microbiology	3821 00 00	18
MCD861-100G	100gm	B.T.B. Lactose HiCynth™ Agar		1390	75	Microbiology	3821 00 00	18
MCD861-500G	500gm	B.T.B. Lactose HiCynth™ Agar		5530	75	Microbiology	3821 00 00	18
M1081-500G	500gm	B.T.B. Lactose Agar, Modified (Lactose Blue Agar)		4985	75	Microbiology	3821 00 00	18
MV1081-500G	500gm	B.T.B. Lactose HiVeg™ Agar, Modified(Lactose Blue HiVeg™ Agar)		5245	75	Microbiology	3821 00 00	18
MCD1081-500G	500gm	B.T.B. Lactose HiCynth™ Agar, Modified (Lactose Blue HiCynth™ Agar)		5530	75	Microbiology	3821 00 00	18
M110-100G	100gm	B12 Assay Agar (Using E. coli Mutant Culture)		4935	75	Microbiology	3821 00 00	18
M036-100G	100gm	B12 Assay Medium (Using L. leichmannii)		3625	75	Microbiology	3821 00 00	18
MM036-100G	100gm	B12 Assay Medium		3530	75	Microbiology	3821 00 00	18
M185-100G	100gm	B12 Culture Agar (E. coli Maintenance Medium) (E. coli Mutant Culture Agar)		2305	75	Microbiology	3821 00 00	18
M035-100G	100gm	B12 Culture Agar (L. leichmannii Maintenance Medium)		1910	75	Microbiology	3821 00 00	18
M206-100G	100gm	B12 Inoculum Broth		1880	75	Microbiology	3821 00 00	18
MU206-100G	100gm	B12 Inoculum Broth	New	1780	75	Microbiology	3821 00 00	18
MU035-100G	100gm	B12 Stock Culture Agar	New	1970	75	Microbiology	3821 00 00	18
M906-500G	500gm	B.C. Motility Test Medium		4365	75	Microbiology	3821 00 00	18
MV906-500G	500gm	B.C. Motility Test HiVeg™ Medium		4570	75	Microbiology	3821 00 00	18
M106-500G	500gm	B.C.G. - Dextrose Agar (Snyder Test Agar)		4665	75	Microbiology	3821 00 00	18
MV106-500G	500gm	B.C.G. - Dextrose HiVeg™ Agar (Snyder Test HiVeg™ Agar)		4900	75	Microbiology	3821 00 00	18
M1888-500G	500gm	BETA-SSA Agar (Group A Streptococci Selective Agar)		4735	75	Microbiology	3821 00 00	18
M1888-1KG	1kg	BETA-SSA Agar (Group A Streptococci Selective Agar)		8530	75	Microbiology	3821 00 00	18
FD302-5VL	5vl	Group A Selective supplement		1140	75	Microbiology	3821 00 00	18
M1541-500G	500gm	BG 11 Broth		5450	75	Microbiology	3821 00 00	18
M1958-500G	500gm	BG11 Broth w/ Minerals		6425	75	Microbiology	3821 00 00	18
M492-100G	100gm	B.G. Sulpha Agar (Brilliant Green Sulpha Agar)		1105	76	Microbiology	3821 00 00	18
M492-500G	500gm	B.G. Sulpha Agar (Brilliant Green Sulpha Agar)		5035	76	Microbiology	3821 00 00	18
MV492-100G	100gm	B.G. Sulpha HiVeg™ Agar (Brilliant Green Sulpha HiVeg™ Agar)		1170	76	Microbiology	3821 00 00	18
MV492-500G	500gm	B.G. Sulpha HiVeg™ Agar (Brilliant Green Sulpha HiVeg™ Agar)		5290	76	Microbiology	3821 00 00	18
M209-100G	100gm	BHI CC Agar (Brain Heart CC Agar)		10915	76	Microbiology	3821 00 00	18
MV209-100G	100gm	BHI CC Agar, HiVeg™ (Brain Heart CC Agar, HiVeg™)		11470	76	Microbiology	3821 00 00	18
M211-100G	100gm	BHI Agar (Brain Heart Infusion Agar) (Special Infusion Agar)		800	76	Microbiology	3821 00 00	18

M211-500G	500gm	BHI Agar (Brain Heart Infusion Agar) (Special Infusion Agar)		3635	76	Microbiology	3821 00 00	18
GM211-500G	500gm	BHI Agar, Granulated (Brain Heart Infusion Agar, Granulated)(Special Infusion Agar,		4250	76	Microbiology	3821 00 00	18
MV211-100G	100gm	BHI Agar,HiVeg™ (Brain Heart Infusion Agar, HiVeg™) (Special Infusion Agar, HiVeg™)		970	76	Microbiology	3821 00 00	18
MV211-500G	500gm	BHI Agar,HiVeg™ (Brain Heart Infusion Agar, HiVeg™) (Special Infusion Agar, HiVeg™)		3875	76	Microbiology	3821 00 00	18
MCD211-100G	100gm	BHI HiCynth™ Agar (Brain Heart Infusion HiCynth™ Agar) (Special Infusion HiCynth™ Agar)		1025	76	Microbiology	3821 00 00	18
MCD211-500G	500gm	BHI HiCynth™ Agar (Brain Heart Infusion HiCynth™ Agar) (Special Infusion HiCynth™ Agar)		4090	76	Microbiology	3821 00 00	18
M1611-500G	500gm	BHI Agar, Modified (Brain Heart Infusion Agar, Modified)		4345	76	Microbiology	3821 00 00	18
M211A-500G	500gm	BHI Agar w/ 1% Agar (Brain Heart Infusion Agar w/ 1% Agar)		4345	76	Microbiology	3821 00 00	18
MV211A-500G	500gm	BHI Agar w/ 1% Agar, HiVeg™ (Brain Heart Infusion Agar w/ 1% Agar, HiVeg™)		4550	76	Microbiology	3821 00 00	18
M1036-500G	500gm	BHI w/0.1% Agar (Brain Heart Infusion w/ 0.1% Agar)		4270	76	Microbiology	3821 00 00	18
MV1036-500G	500gm	BHI w/ 0.1% Agar, HiVeg™ (Brain Heart Infusion with 0.1% Agar, HiVeg™)		4475	76	Microbiology	3821 00 00	18
M1037-500G	500gm	BHI w/ 6.5% NaCL (Brain Heart Infusion w/ 6.5% NaCl)		4195	76	Microbiology	3821 00 00	18
MV1037-500G	500gm	BHI w/6.5% NaCL, HiVeg™ (Brain Heart Infusion w/ 6.5% NaCl, HiVeg™)		4395	76	Microbiology	3821 00 00	18
M1069-500G	500gm	BHI Agar w/ 3.0% Agar (Brain Heart Infusion Agar w/ 3.0% Agar)		5130	76	Microbiology	3821 00 00	18
M210-100G	100gm	BHI Broth (Brain Heart Infusion Broth)		795	76	Microbiology	3821 00 00	18
M210-500G	500gm	BHI Broth (Brain Heart Infusion Broth)		3565	76	Microbiology	3821 00 00	18
GM210-500G	500gm	BHI Broth, Granulated (Brain Heart Infusion Broth, Granulated)		4255	76	Microbiology	3821 00 00	18
MV210-100G	100gm	BHI Broth, HiVeg™ (Brain Heart Infusion Broth, HiVeg™)		970	76	Microbiology	3821 00 00	18
MV210-500G	500gm	BHI Broth, HiVeg™ (Brain Heart Infusion Broth, HiVeg™)		3885	76	Microbiology	3821 00 00	18
MCD210-100G	100gm	BHI HiCynth™ Broth (Brain Heart Infusion HiCynth™ Broth)		1020	76	Microbiology	3821 00 00	18
MCD210-500G	500gm	BHI HiCynth™ Broth (Brain Heart Infusion HiCynth™ Broth)		4095	76	Microbiology	3821 00 00	18
M210G-500G	500gm	BHI Broth (Brain Heart Infusion Broth) (Gamma Irradiated)		4315	76	Microbiology	3821 00 00	18
M210I-500G	500gm	BHI Broth (Brain Heart Infusion Broth)		4225	76	Microbiology	3821 00 00	18
M212-500G	500gm	BHI w/PABA (Brain Heart Infusion w/ PABA)		4835	76	Microbiology	3821 00 00	18
MV212-500G	500gm	BHI HiVeg™ w/PABA (Brain Heart Infusion w/ PABA, HiVeg™)		5075	76	Microbiology	3821 00 00	18
M213-500G	500gm	BHI Agar w/PABA (Brain Heart Infusion w/ PABA and Agar)		4925	76	Microbiology	3821 00 00	18
MV213-500G	500gm	BHI HiVeg™ Agar w/PABA (Brain Heart Infusion w/ PABA and Agar, HiVeg™)		5170	77	Microbiology	3821 00 00	18
RM188-500G	500gm	BHI Powder		3235	77	Microbiology	3504 00 10	18
RM188V-500G	500gm	HiVeg™ Special Infusion		3335	77	Microbiology	3504 00 99	18
M1578-500G	500gm	BLE Broth Base (Buffered ListeriaEnrichment Broth Base)		4375	77	Microbiology	3821 00 00	18
GM1578-500G	500gm	BLE Broth Base, Granulated (Buffered Listeria Enrichment Broth Base, Granulated)		5025	77	Microbiology	3821 00 00	18
MV1578-500G	500gm	BLE HiVeg™ Broth Base (Buffered ListeriaEnrichment HiVeg™ BrothBase)		4595	77	Microbiology	3821 00 00	18
M1020-500G	500gm	BPL Agar		4635	77	Microbiology	3821 00 00	18
MV1020-500G	500gm	BPL HiVeg™ Agar		4865	77	Microbiology	3821 00 00	18
M462-500G	500gm	B.Q.Vaccine Medium (Thioglycollate Broth w/ HL Extract)		3150	77	Microbiology	3821 00 00	18

MV462-500G	500gm	B.Q.Vaccine HiVeg™ Medium (Thioglycollate Broth w/ HiVeg™ Extract No. 2)		3405	77	Microbiology	3821 00 00	18
MCD462-500G	500gm	B.Q.Vaccine HiCynth™ Medium (Thioglycollate HiCynth™ Broth)		3590	77	Microbiology	3821 00 00	18
M1668-500G	500gm	BSK - H Medium Base		6720	77	Microbiology	3821 00 00	18
FD179-5VL	5vl	Antibiotic Mixture for Borrelia (100 X)		1445	77	Microbiology	3821 00 00	18
FD180-100ML	100ml	BSK-H Supplement (100 ml per vial)		2915	77	Microbiology	3821 00 00	18
M470-500G	500gm	BYE Agar		4435	77	Microbiology	3821 00 00	18
MV470-500G	500gm	BYE HiVeg™ Agar		4650	77	Microbiology	3821 00 00	18
M833-100G	100gm	Bacillus Cereus Agar Base		1055	77	Microbiology	3821 00 00	18
M833-500G	500gm	Bacillus Cereus Agar Base		4735	77	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	77	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	77	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	77	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	77	Microbiology	3821 00 00	18
MV833-100G	100gm	Bacillus Cereus HiVeg™ Agar Base		1270	77	Microbiology	3821 00 00	18
MV833-500G	500gm	Bacillus Cereus HiVeg™ Agar Base		5265	77	Microbiology	3821 00 00	18
MCD833-100G	100gm	Bacillus Cereus HiCynth™ Agar Base		1335	77	Microbiology	3821 00 00	18
MCD833-500G	500gm	Bacillus Cereus HiCynth™ Agar Base		5550	77	Microbiology	3821 00 00	18
M1139I-500G	500gm	Bacillus cereus Selective AgarBase (MYP) ISO		6530	77	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	77	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	77	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	77	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	77	Microbiology	3821 00 00	18
M1394-500G	500gm	Bacillus Differentiation Agar		5545	77	Microbiology	3821 00 00	18
M1383-100G	100gm	Bacillus Medium		860	77	Microbiology	3821 00 00	18
M1383-500G	500gm	Bacillus Medium		3705	77	Microbiology	3821 00 00	18
M805-500G	500gm	Bacteroides Bile Esculin Agar Base (BBE)		12895	77	Microbiology	3821 00 00	18
FD062-5VL	5vl	Bacteroides Selective Supplement		1060	77	Microbiology	3821 00 00	18
MV805-500G	500gm	Bacteroides HiVeg™ Agar Base (BBE)		13545	77	Microbiology	3821 00 00	18
M043-100G	100gm	Baird Parker Agar Base		1015	78	Microbiology	3821 00 00	18
M043-500G	500gm	Baird Parker Agar Base		4565	78	Microbiology	3821 00 00	18
FD046L-50MLX5V	50mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)		1890	78	Microbiology	3821 00 00	18
FD046-100MLX5V	100mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)		2270	78	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	78	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	78	Microbiology	3821 00 00	18
FD047-5VL	5vl	Potassium Tellurite 3.5% (1 ml per vial)		730	78	Microbiology	3821 00 00	18
FD069-5VL	5vl	B P Sulpha Supplement (if desired)		1070	78	Microbiology	3821 00 00	18
FD195-5VL	5vl	Fibrinogen Plasma Trypsin Inhibitor		5420	78	Microbiology	3821 00 00	18
FD195-5X5VL	5x5vl	Fibrinogen Plasma Trypsin Inhibitor		18425	78	Microbiology	3821 00 00	18
GM043-500G	500gm	Baird Parker Agar Base, Granulated		5470	78	Microbiology	3821 00 00	18
MV043-100G	100gm	Baird Parker HiVeg™ Agar Base		1225	78	Microbiology	3821 00 00	18
MV043-500G	500gm	Baird Parker HiVeg™ Agar Base		5000	78	Microbiology	3821 00 00	18
MCD043-100G	100gm	Baird Parker HiCynth™ Agar Base		1290	78	Microbiology	3821 00 00	18
MCD043-500G	500gm	Baird Parker HiCynth™ Agar Base		5265	78	Microbiology	3821 00 00	18
M043S-100G	100gm	Baird Parker Agar Base		1230	78	Microbiology	3821 00 00	18
M043S-500G	500gm	Baird Parker Agar Base		5035	78	Microbiology	3821 00 00	18
FD046L-50MLX5V	50mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)		1890	78	Microbiology	3821 00 00	18
FD046-100MLX5V	100mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)		2270	78	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	78	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	78	Microbiology	3821 00 00	18
FD047-5VL	5vl	Potassium Tellurite 3.5% (1 ml per vial)		730	78	Microbiology	3821 00 00	18
M1736-100G	100gm	Baird Parker Agar Base (FPT)		1430	78	Microbiology	3821 00 00	18
M1736-500G	500gm	Baird Parker Agar Base (FPT)		5715	78	Microbiology	3821 00 00	18
FD195-5VL	5vl	Fibrinogen Plasma Trypsin Inhibitor		5420	78	Microbiology	3821 00 00	18
FD195-5X5VL	5x5vl	Fibrinogen Plasma Trypsin Inhibitor		18425	78	Microbiology	3821 00 00	18
MU043-100G	100gm	Baird Parker Agar Medium		1235	78	Microbiology	3821 00 00	18
MU043-500G	500gm	Baird Parker Agar Medium		4975	78	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	78	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	78	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	78	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	78	Microbiology	3821 00 00	18
M043I-500G	500gm	Baird Parker Agar Base		5150	78	Microbiology	3821 00 00	18

FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	78	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1 ml per vial)		675	78	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1 ml per vial)		2385	78	Microbiology	3821 00 00	18
FD069-5VL	5vl	B P Sulpha Supplement		1070	78	Microbiology	3821 00 00	18
GM043I-500G	500gm	Baird Parker Agar Base, Granulated		5625	78	Microbiology	3821 00 00	18
ME043-100G	100gm	Baird Parker Agar (Agar Medium O)		1280	78	Microbiology	3821 00 00	18
ME043-500G	500gm	Baird Parker Agar (Agar Medium O)		5110	78	Microbiology	3821 00 00	18
MM043-100G	100gm	Baird Parker Agar Medium (In accordance with IP 1996)		1235	78	Microbiology	3821 00 00	18
MM043-500G	500gm	Baird Parker Agar Medium (In accordance with IP 1996)		4975	78	Microbiology	3821 00 00	18
M043B-100G	100gm	Baird Parker Agar (Agar Medium O)		1280	78	Microbiology	3821 00 00	18
M043B-500G	500gm	Baird Parker Agar (Agar Medium O)		5110	78	Microbiology	3821 00 00	18
M2093-100G	100gm	Baird Parker Agar w/o Egg Yolk Emulsion		1235	78	Microbiology	3821 00 00	18
M2093-500G	500gm	Baird Parker Agar w/o Egg Yolk Emulsion		4930	78	Microbiology	3821 00 00	18
M1140-500G	500gm	Baird Parker Agar Base w/ Sulpha		6090	78	Microbiology	3821 00 00	18
FD046L-50MLX5V	50mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)		1890	78	Microbiology	3821 00 00	18
FD046-100MLX5V	100mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 ml per vial)		2270	78	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	79	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	79	Microbiology	3821 00 00	18
FD047-5VL	5vl	Potassium Tellurite 3.5% (1 ml per vial)		730	79	Microbiology	3821 00 00	18
M1091-500G	500gm	Baird Staphylococcus Enrichment Broth Base		5605	79	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	79	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	79	Microbiology	3821 00 00	18
GM1091-500G	500gm	Baird Staphylococcus EnrichmentBroth Base, Granulated		6435	79	Microbiology	3821 00 00	18
M1588-500G	500gm	Basal Mineral Medium		5380	79	Microbiology	3821 00 00	18
M005-500G	500gm	Base Agar (Antibiotic Assay Medium No. 2)		4830	79	Microbiology	3821 00 00	18
MV005-500G	500gm	Base HiVeg™ Agar (Antibiotic HiVeg™ Assay Medium No.2)		5070	79	Microbiology	3821 00 00	18
M041-500G	500gm	Base Agar w/ low pH (Antibiotic Assay Medium No. 8)		4610	79	Microbiology	3821 00 00	18
MV041-500G	500gm	Base HiVeg™ Agar w/ low pH (Antibiotic HiVeg™ Assay Medium No. 8)		4840	79	Microbiology	3821 00 00	18
M2084-100G	100gm	Beer Spoilage Isolation Broth		2220	79	Microbiology	3821 00 00	18
M2078-100G	100gm	Beer Spoilage Isolation Agar		2410	79	Microbiology	3821 00 00	18
M708-500G	500gm	Beijerinckia Medium		5290	79	Microbiology	3821 00 00	18
M694-500G	500gm	Bennet's Agar		5385	79	Microbiology	3821 00 00	18
MV694-500G	500gm	Bennet's HiVeg™ Agar		5645	79	Microbiology	3821 00 00	18
M1683-500G	500gm	Bennet's Broth		5145	79	Microbiology	3821 00 00	18
M217-500G	500gm	Bi.G.G.Y. Agar (Nickerson Medium)		5160	79	Microbiology	3821 00 00	18
GM217-500G	500gm	Bi.G.G.Y. Agar, Granulated (Nickerson Medium, Granulated)		5935	79	Microbiology	3821 00 00	18
MV217-500G	500gm	Bi.G.G.Y. HiVeg™ Agar (Nickerson HiVeg™ Medium)		5415	79	Microbiology	3821 00 00	18
MCD217-500G	500gm	Bi.G.G.Y HiCynth™ Agar (Nickerson HiCynth™ Medium)		5715	79	Microbiology	3821 00 00	18
M1396-500G	500gm	Bifidobacterium Agar		5710	79	Microbiology	3821 00 00	18
M1858-100G	100gm	Bifidobacterium Agar, Modified		1430	79	Microbiology	3821 00 00	18
M1858-500G	500gm	Bifidobacterium Agar, Modified		5690	79	Microbiology	3821 00 00	18
FD285-5VL	5vl	Bifidobacterium Selective Supplement		455	79	Microbiology	3821 00 00	18
M1395-500G	500gm	Bifidobacterium Broth		5605	79	Microbiology	3821 00 00	18
M1734-500G	500gm	Bifidobacterium Selective Count Agar Base (BSC Propionate Agar Base)		5160	79	Microbiology	3821 00 00	18
FD250-5VL	5vl	Bifido Selective Supplement A		2360	79	Microbiology	3821 00 00	18
FD251-5VL	5vl	Bifido Selective Supplement B		610	79	Microbiology	3821 00 00	18
GM1734-500G	500gm	Bifidobacterium Selective Count Agar Base, Granulated (BSC PropionateAgar Base,		5935	79	Microbiology	3821 00 00	18
RM621-100G	100gm	Bile, Bacteriological		1220	79	Microbiology	3822 00 90	12
RM621-500G	500gm	Bile, Bacteriological		4575	79	Microbiology	3822 00 90	12
M071-100G	100gm	Bile Broth Base		1195	79	Microbiology	3821 00 00	18
M071-500G	500gm	Bile Broth Base		4785	79	Microbiology	3821 00 00	18
MV071-100G	100gm	Bile Broth Base, HiVeg™		1255	79	Microbiology	3821 00 00	18
MV071-500G	500gm	Bile Broth Base, HiVeg™		5020	79	Microbiology	3821 00 00	18
RM010-500G	500gm	Bile, Dried, Purified		2965	79	Microbiology	3822 00 90	12

CR010-500G	500gm	Bile, Dried, Certified		6240	80	Microbiology	3822 00 90	12
M972-100G	100gm	Bile Esculin Agar		2230	80	Microbiology	3821 00 00	18
M972-500G	500gm	Bile Esculin Agar		8910	80	Microbiology	3821 00 00	18
MV972-100G	100gm	Bile Esculin HiVeg™ Agar		2335	80	Microbiology	3821 00 00	18
MV972-500G	500gm	Bile Esculin HiVeg™ Agar		9355	80	Microbiology	3821 00 00	18
MCD972-100G	100gm	Bile Esculin HiCynth™ Agar		2470	80	Microbiology	3821 00 00	18
MCD972-500G	500gm	Bile Esculin HiCynth™ Agar		9860	80	Microbiology	3821 00 00	18
M972I-500G	500gm	Bile Esculin Agar		8660	80	Microbiology	3821 00 00	18
M2141-500G	500gm	Bile Esculin Agar	New	8660	80	Microbiology	3821 00 00	18
M972A-500G	500gm	Bile Esculin Agar, Modified		8660	80	Microbiology	3821 00 00	18
M1035-100G	100gm	Bile Esculin Agar w/ Kanamycin		2410	80	Microbiology	3821 00 00	18
M1035-500G	500gm	Bile Esculin Agar w/ Kanamycin		9625	80	Microbiology	3821 00 00	18
MV1035-100G	100gm	Bile Esculin HiVeg™ Agar w/ Kanamycin		2535	80	Microbiology	3821 00 00	18
MV1035-500G	500gm	Bile Esculin HiVeg™ Agar w/ Kanamycin		10110	80	Microbiology	3821 00 00	18
M340-500G	500gm	Bile Esculin Agar Base		5490	80	Microbiology	3821 00 00	18
FD050-5VL	5vl	Esculin (0.5 gms per vial)		2680	80	Microbiology	3821 00 00	18
MV340-500G	500gm	Bile Esculin HiVeg™ Agar Base		5765	80	Microbiology	3821 00 00	18
M493-500G	500gm	Bile Esculin Azide Agar		8805	80	Microbiology	3821 00 00	18
MV493-500G	500gm	Bile Esculin Azide HiVeg™ Agar		9250	80	Microbiology	3821 00 00	18
MCD493-500G	500gm	Bile Esculin Azide HiCynth™ Agar		9750	80	Microbiology	3821 00 00	18
M493I-500G	500gm	Bile Esculin Azide Agar		8805	80	Microbiology	3821 00 00	18
GM493I-500G	500gm	Bile Esculin Azide Agar, Granulated		10130	80	Microbiology	3821 00 00	18
M1798-500G	500gm	Bile Esculin Azide Agar, Modified		9085	80	Microbiology	3821 00 00	18
M1799-500G	500gm	Bile Esculin Azide Broth, Modified		8915	80	Microbiology	3821 00 00	18
M481-500G	500gm	Bile Peptone Transport Medium		4800	80	Microbiology	3821 00 00	18
M739-100G	100gm	Bile Salt Agar		1085	80	Microbiology	3821 00 00	18
M739-500G	500gm	Bile Salt Agar		4875	80	Microbiology	3821 00 00	18
M739S-100G	100gm	Bile Salts Agar		1085	80	Microbiology	3821 00 00	18
M739S-500G	500gm	Bile Salts Agar		4875	80	Microbiology	3821 00 00	18
M1157-500G	500gm	Bile Salts Brilliant Green Starch Agar		4875	80	Microbiology	3821 00 00	18
RM008-500G	500gm	Bile Salts		8970	80	Microbiology	3822 00 90	12
CR008-500G	500gm	Bile Salts, Certified		9935	80	Microbiology	3822 00 90	12
RM009-100G	100gm	Bile Salts Mixture		4225	80	Microbiology	3822 00 90	12
CR009-100G	100gm	Bile Salts Mixture, Certified		7620	80	Microbiology	3822 00 90	12
RM021-500G	500gm	Bio Peptone		2865	80	Microbiology	3504 00 10	18
RM021V-500G	500gm	HiVeg™ Peptone No. 5		3040	81	Microbiology	3504 00 10	18
CR021-500G	500gm	Bio Peptone, Certified		4260	81	Microbiology	3504 00 10	18
M675-100G	100gm	Bird Seed Agar (Staib's Medium)		2455	81	Microbiology	3821 00 00	18
FD356-5VL	5vl	Diphenyl Supplement		610	81	Microbiology	3821 00 00	18
M027-100G	100gm	Bismuth Sulphite Agar		945	81	Microbiology	3821 00 00	18
M027-500G	500gm	Bismuth Sulphite Agar		4215	81	Microbiology	3821 00 00	18
GM027-500G	500gm	Bismuth Sulphite Agar, Granulated		5000	81	Microbiology	3821 00 00	18
MV027-100G	100gm	Bismuth Sulphite HiVeg™ Agar		1120	81	Microbiology	3821 00 00	18
MV027-500G	500gm	Bismuth Sulphite HiVeg™ Agar		4565	81	Microbiology	3821 00 00	18
MCD027-100G	100gm	Bismuth Sulphite HiCynth™ Agar		1170	81	Microbiology	3821 00 00	18
MCD027-500G	500gm	Bismuth Sulphite HiCynth™ Agar		4810	81	Microbiology	3821 00 00	18
MU027-100G	100gm	Bismuth Sulphite Agar Medium		1065	81	Microbiology	3821 00 00	18
MU027-500G	500gm	Bismuth Sulphite Agar Medium		4350	81	Microbiology	3821 00 00	18
MM027-100G	100gm	Bismuth Sulphite Agar Medium (Twin Pack)(In accordance with IP 1996)		1105	81	Microbiology	3821 00 00	18
MM027-500G	500gm	Bismuth Sulphite Agar Medium (Twin Pack)(In accordance with IP 1996)		4445	81	Microbiology	3821 00 00	18
M1004-100G	100gm	Bismuth Sulphite Agar, Modified		1145	81	Microbiology	3821 00 00	18
M1004-500G	500gm	Bismuth Sulphite Agar, Modified		4565	81	Microbiology	3821 00 00	18
MV1004-100G	100gm	Bismuth Sulphite HiVeg™ Agar, Modified		1195	81	Microbiology	3821 00 00	18
MV1004-500G	500gm	Bismuth Sulphite HiVeg™ Agar, Modified		4800	81	Microbiology	3821 00 00	18
M073-100G	100gm	Blood Agar Base (Infusion Agar)		800	81	Microbiology	3821 00 00	18
M073-500G	500gm	Blood Agar Base (Infusion Agar)		3595	81	Microbiology	3821 00 00	18
GM073-500G	500gm	Blood Agar Base, Granulated (Infusion Agar, Granulated)		4470	81	Microbiology	3821 00 00	18
MV073-100G	100gm	Blood Agar Base, HiVeg™ (Infusion Agar, HiVeg™)		1015	81	Microbiology	3821 00 00	18
MV073-500G	500gm	Blood Agar Base, HiVeg™ (Infusion Agar, HiVeg™)		4080	81	Microbiology	3821 00 00	18
MCD073-100G	100gm	Blood HiCynth™ Agar Base (Infusion HiCynth™ Agar)		1070	81	Microbiology	3821 00 00	18

MCD073-500G	500gm	Blood HiCynth™ Agar Base (Infusion HiCynth™ Agar)		4310	81	Microbiology	3821 00 00	18
M2096I-500G	500gm	Blood Agar Base (For Listeria)		3930	81	Microbiology	3821 00 00	18
M1989-500G	500gm	Blood Agar Base, Modified		3970	81	Microbiology	3821 00 00	18
M089-100G	100gm	Blood Agar Base w/ low pH		960	81	Microbiology	3821 00 00	18
M089-500G	500gm	Blood Agar Base w/ low pH		3840	81	Microbiology	3821 00 00	18
MV089-100G	100gm	Blood Agar Base w/ low pH, HiVeg™		1010	81	Microbiology	3821 00 00	18
MV089-500G	500gm	Blood Agar Base w/ low pH, HiVeg™		4030	81	Microbiology	3821 00 00	18
MCD089-100G	100gm	Blood HiCynth™ Agar Base w/Low pH		1065	81	Microbiology	3821 00 00	18
MCD089-500G	500gm	Blood HiCynth™ Agar Base w/Low pH		4240	81	Microbiology	3821 00 00	18
M1904-100G	100gm	Blood Agar Base w/ Nalidixic Acid		1015	81	Microbiology	3821 00 00	18
M1904-500G	500gm	Blood Agar Base w/ Nalidixic Acid		4115	81	Microbiology	3821 00 00	18
M834-100G	100gm	Blood Agar Base No. 2		770	81	Microbiology	3821 00 00	18
M834-500G	500gm	Blood Agar Base No. 2		3455	81	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	81	Microbiology	3821 00 00	18
FD005-5X5VL	5x5vl	Brucella Selective Supplement		3540	81	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement-I (Blaser-Wang)		1245	81	Microbiology	3821 00 00	18
FD007-5VL	5vl	Campylobacter Supplement - II (Butzler)		1505	81	Microbiology	3821 00 00	18
FD007-5X5VL	5x5vl	Campylobacter Supplement - II (Butzler)		4225	81	Microbiology	3821 00 00	18
FD008-5VL	5vl	Campylobacter Supplement - III (Skirrow)		1345	81	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	81	Microbiology	3821 00 00	18
FD031-5VL	5vl	Strepto Supplement		1135	82	Microbiology	3821 00 00	18
FD031-5X5VL	5x5vl	Strepto Supplement		3540	82	Microbiology	3821 00 00	18
MV834-100G	100gm	Blood Agar Base No. 2, HiVeg™		975	82	Microbiology	3821 00 00	18
MV834-500G	500gm	Blood Agar Base No. 2, HiVeg™		3920	82	Microbiology	3821 00 00	18
MCD834-100G	100gm	Blood HiCynth™ Agar Base No.2		1025	82	Microbiology	3821 00 00	18
MCD834-500G	500gm	Blood HiCynth™ Agar Base No.2		4135	82	Microbiology	3821 00 00	18
M834A-500G	500gm	Blood Agar Base No. 2 w/ 1.2% Agar		3905	82	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	82	Microbiology	3821 00 00	18
FD005-5X5VL	5x5vl	Brucella Selective Supplement		3540	82	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement-I (Blaser-Wang)		1245	82	Microbiology	3821 00 00	18
FD007-5VL	5vl	Campylobacter Supplement - II (Butzler)		1505	82	Microbiology	3821 00 00	18
FD007-5X5VL	5x5vl	Campylobacter Supplement - II (Butzler)		4225	82	Microbiology	3821 00 00	18
FD008-5VL	5vl	Campylobacter Supplement - III (Skirrow)		1345	82	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	82	Microbiology	3821 00 00	18
FD031-5VL	5vl	Strepto Supplement		1135	82	Microbiology	3821 00 00	18
FD031-5X5VL	5x5vl	Strepto Supplement		3540	82	Microbiology	3821 00 00	18
GM834A-500G	500gm	Blood Agar Base No. 2 w/ 1.2%		4485	82	Microbiology	3821 00 00	18
MV834A-500G	500gm	Blood Agar Base No. 2 w/ 1.2% Agar,HiVeg™		4095	82	Microbiology	3821 00 00	18
M1318-500G	500gm	Blood Free Campylobacter Broth Base		5050	82	Microbiology	3821 00 00	18
FD135-5VL	5vl	CCDA Selective Supplement		1525	82	Microbiology	3821 00 00	18
M887-500G	500gm	Blood Free Campylobacter Selectivity Agar		5415	82	Microbiology	3821 00 00	18
FD067-5VL	5vl	Campylobacter Supplement V (BFCSA)		1680	82	Microbiology	3821 00 00	18
FD145-5VL	5vl	CAT Selective Supplement		1525	82	Microbiology	3821 00 00	18
GM887-500G	500gm	Blood Free Campylobacter SelectivityAgar Base, Granulated		6240	82	Microbiology	3821 00 00	18
MV887-500G	500gm	Blood Free Campylobacter SelectivityHiVeg™ Agar Base		5690	82	Microbiology	3821 00 00	18
M887F-500G	500gm	Blood Free Campylobacter Selectivity Agar Base w/ Yeast Extract		5960	82	Microbiology	3821 00 00	18
FD135F-5VL	5vl	CCDA Supplement		1605	82	Microbiology	3821 00 00	18
M401-500G	500gm	Blue Agar		5145	82	Microbiology	3821 00 00	18
M1592-500G	500gm	Bolton Broth Base		5090	82	Microbiology	3821 00 00	18
FD231-5VL	5vl	Bolton Selective Supplement		1545	82	Microbiology	3821 00 00	18
GM1592-500G	500gm	Bolton Broth Base, Granulated		5855	82	Microbiology	3821 00 00	18
M175-500G	500gm	Bordet Gengou Agar Base		5195	82	Microbiology	3821 00 00	18
FD004-5VL	5vl	Bordetella Selective Supplement		1295	82	Microbiology	3821 00 00	18
MV175-500G	500gm	Bordet Gengou HiVeg™ Agar Base		5465	82	Microbiology	3821 00 00	18
M175A-500G	500gm	Bordet Gengou Agar Base w/ 1.6% Agar		5195	82	Microbiology	3821 00 00	18
FD004-5VL	5vl	Bordetella Selective Supplement		1295	82	Microbiology	3821 00 00	18
MV175A-500G	500gm	Bordet Gengou HiVeg™ Agar Base w/1.6%		5465	82	Microbiology	3821 00 00	18
M2012-500G	500gm	Bordet Gengou Broth		4815	82	Microbiology	3821 00 00	18
M216-500G	500gm	Boric Acid Broth		4495	83	Microbiology	3821 00 00	18
M209-100G	100gm	Brain Heart CC Agar (Revised as BHI CC Agar)		10915	83	Microbiology	3821 00 00	18
MV209-100G	100gm	Brain Heart CC Agar, HiVeg™ (Revised as BHI CC Agar, HiVeg™)		11470	83	Microbiology	3821 00 00	18

M211-100G	100gm	Brain Heart Infusion Agar (Revised as BHI Agar) (Special Infusion Agar)		800	83	Microbiology	3821 00 00	18
M211-500G	500gm	Brain Heart Infusion Agar (Revised as BHI Agar) (Special Infusion Agar)		3635	83	Microbiology	3821 00 00	18
GM211-500G	500gm	Brain Heart Infusion Agar, Granulated (Revised as BHI Agar, Granulated) (Special Infusion Agar, Granulated)		4250	83	Microbiology	3821 00 00	18
MV211-100G	100gm	Brain Heart Infusion Agar, HiVeg™ (Revised as BHI Agar,HiVeg™)(Special Infusion Agar, HiVeg™)		970	83	Microbiology	3821 00 00	18
MV211-500G	500gm	Brain Heart Infusion Agar, HiVeg™ (Revised as BHI Agar,HiVeg™)(Special Infusion Agar, HiVeg™)		3875	83	Microbiology	3821 00 00	18
MCD211-100G	100gm	Brain Heart Infusion HiCynth™ Agar (Revised as BHI HiCynth™ Agar)(Special Infusion		1025	83	Microbiology	3821 00 00	18
MCD211-500G	500gm	Brain Heart Infusion HiCynth™ Agar (Revised as BHI HiCynth™ Agar)(Special Infusion		4090	83	Microbiology	3821 00 00	18
M1611-500G	500gm	Brain Heart Infusion Agar, Modified (Revised as BHI Agar, Modified)		4345	83	Microbiology	3821 00 00	18
M211A-500G	500gm	Brain Heart Infusion Agar w/ 1% Agar (Revised as BHI Agar w/ 1% Agar)		4345	83	Microbiology	3821 00 00	18
MV211A-500G	500gm	Brain Heart Infusion Agar w/ 1% Agar, HiVeg™ (Revised as BHI Agar w/ 1% Agar,		4550	83	Microbiology	3821 00 00	18
M1036-500G	500gm	Brain Heart Infusion w/ 0.1% Agar (Revised as BHI w/0.1% Agar)		4270	83	Microbiology	3821 00 00	18
MV1036-500G	500gm	Brain Heart Infusion with 0.1% Agar, HiVeg™ (Revised as BHI w/ 0.1% Agar, HiVeg™)		4475	83	Microbiology	3821 00 00	18
M1037-500G	500gm	Brain Heart Infusion w/ 6.5% NaCl (Revised as BHI w/ 6.5% NaCL)		4195	83	Microbiology	3821 00 00	18
MV1037-500G	500gm	Brain Heart Infusion w/ 6.5% NaCl, HiVeg™ (Revised as BHI w/6.5% NaCL, HiVeg™)		4395	83	Microbiology	3821 00 00	18
M1069-500G	500gm	Brain Heart Infusion Agar w/ 3.0% Agar (Revised as BHI Agar w/ 3.0% Agar)		5130	83	Microbiology	3821 00 00	18
M210-100G	100gm	Brain Heart Infusion Broth (Revised as BHI Broth)		795	83	Microbiology	3821 00 00	18
M210-500G	500gm	Brain Heart Infusion Broth (Revised as BHI Broth)		3565	83	Microbiology	3821 00 00	18
GM210-500G	500gm	Brain Heart Infusion Broth, Granulated (Revised as BHI Broth, Granulated)		4255	83	Microbiology	3821 00 00	18
MV210-100G	100gm	Brain Heart Infusion Broth, HiVeg™ (Revised as BHI Broth, HiVeg™)		970	83	Microbiology	3821 00 00	18
MV210-500G	500gm	Brain Heart Infusion Broth, HiVeg™ (Revised as BHI Broth, HiVeg™)		3885	83	Microbiology	3821 00 00	18
MCD210-100G	100gm	Brain Heart Infusion HiCynth™ Broth (Revised as BHI HiCynth™ Broth)		1020	83	Microbiology	3821 00 00	18
MCD210-500G	500gm	Brain Heart Infusion HiCynth™ Broth (Revised as BHI HiCynth™ Broth)		4095	83	Microbiology	3821 00 00	18
M210G-500G	500gm	Brain Heart Infusion Broth (Revised as BHI Broth)(Gamma Irradiated)		4315	83	Microbiology	3821 00 00	18
M210I-500G	500gm	Brain Heart Infusion Broth (Revised as BHI Broth)		4225	83	Microbiology	3821 00 00	18
M212-500G	500gm	Brain Heart Infusion w/ PABA (Revised as BHI w/PABA)		4835	83	Microbiology	3821 00 00	18
MV212-500G	500gm	Brain Heart Infusion w/ PABA, HiVeg™ (Revised as BHI HiVeg™ w/PABA)		5075	83	Microbiology	3821 00 00	18
M213-500G	500gm	Brain Heart Infusion w/ PABA and Agar (Revised as BHI Agar w/PABA)		4925	83	Microbiology	3821 00 00	18
MV213-500G	500gm	Brain Heart Infusion w/ PABA and Agar, HiVeg™ (Revised as BHI HiVeg™ Agar		5170	84	Microbiology	3821 00 00	18
G101-25G	25gm	Brent Supplement Mixture (BSM)		2325	84	Microbiology	3821 00 00	18
M1585-100G	100gm	Brettanomyces Agar Base		17395	84	Microbiology	3821 00 00	18
FD228-5VL	5vl	Brettanomyces Selective Supplement		2005	84	Microbiology	3821 00 00	18
M2122-100G	100gm	Brettanomyces Selective Broth		1290	84	Microbiology	3821 00 00	18
M2122-500G	500gm	Brettanomyces Selective Broth		6510	84	Microbiology	3821 00 00	18
M019-100G	100gm	Brewer Thioglycollate Medium		715	84	Microbiology	3821 00 00	18
M019-500G	500gm	Brewer Thioglycollate Medium		3105	84	Microbiology	3821 00 00	18
MV019-100G	100gm	Brewer Thioglycollate HiVeg™ Medium		750	84	Microbiology	3821 00 00	18
MV019-500G	500gm	Brewer Thioglycollate HiVeg™ Medium		3260	84	Microbiology	3821 00 00	18

M195-100G	100gm	Brewer Thioglycollate Medium, Modified (Thioglycollate Medium, Linden)		740	84	Microbiology	3821 00 00	18
M195-500G	500gm	Brewer Thioglycollate Medium, Modified (Thioglycollate Medium, Linden)		3115	84	Microbiology	3821 00 00	18
MV195-100G	100gm	Brewer Thioglycollate HiVeg™ Medium,Modified (Thioglycollate HiVeg™		780	84	Microbiology	3821 00 00	18
MV195-500G	500gm	Brewer Thioglycollate HiVeg™ Medium,Modified (Thioglycollate HiVeg™		3280	84	Microbiology	3821 00 00	18
M195A-100G	100gm	Brewer Thioglycollate Medium, Modified		715	84	Microbiology	3821 00 00	18
M195A-500G	500gm	Brewer Thioglycollate Medium, Modified		3105	84	Microbiology	3821 00 00	18
M1891-100G	100gm	Briggs Agar		1090	84	Microbiology	3821 00 00	18
M1891-500G	500gm	Briggs Agar		4680	84	Microbiology	3821 00 00	18
M016-100G	100gm	Brilliant Green Agar Base, Modified		855	84	Microbiology	3821 00 00	18
M016-500G	500gm	Brilliant Green Agar Base, Modified		3510	84	Microbiology	3821 00 00	18
FD068-5VL	5vl	Sulpha Supplement		1490	84	Microbiology	3821 00 00	18
MV016-100G	100gm	Brilliant Green HiVeg™ Agar Base, Modified		880	84	Microbiology	3821 00 00	18
MV016-500G	500gm	Brilliant Green HiVeg™ Agar Base, Modified		3690	84	Microbiology	3821 00 00	18
MCD016-100G	100gm	Brilliant Green HiCynth™ Agar Base,Modified		935	84	Microbiology	3821 00 00	18
MCD016-500G	500gm	Brilliant Green HiCynth™ Agar Base,Modified		3890	84	Microbiology	3821 00 00	18
MU016-100G	100gm	Brilliant Green Agar Medium		875	84	Microbiology	3821 00 00	18
MU016-500G	500gm	Brilliant Green Agar Medium		3600	84	Microbiology	3821 00 00	18
ME016-100G	100gm	Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L)		885	84	Microbiology	3821 00 00	18
ME016-500G	500gm	Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L)		3715	84	Microbiology	3821 00 00	18
MM016-100G	100gm	Brilliant Green Agar Medium 16(In accordance with IP 2007)		875	84	Microbiology	3821 00 00	18
MM016-500G	500gm	Brilliant Green Agar Medium 16(In accordance with IP 2007)		3600	84	Microbiology	3821 00 00	18
M016B-100G	100gm	Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L)		885	84	Microbiology	3821 00 00	18
M016B-500G	500gm	Brilliant Green, Phenol Red, Lactose Monohydrate, Sucrose Agar (Agar Medium L)		3715	84	Microbiology	3821 00 00	18
M016A-100G	100gm	Brilliant Green Agar Base w/ 1.2% Agar		875	84	Microbiology	3821 00 00	18
M016A-500G	500gm	Brilliant Green Agar Base w/ 1.2% Agar		3865	84	Microbiology	3821 00 00	18
FD068-5VL	5vl	Sulpha Supplement		1490	84	Microbiology	3821 00 00	18
GM016A-500G	500gm	Brilliant Green Agar Base w/ 1.2%Agar,		4450	84	Microbiology	3821 00 00	18
MV016A-100G	100gm	Brilliant Green HiVeg™ Agar Base w/		920	84	Microbiology	3821 00 00	18
MV016A-500G	500gm	Brilliant Green HiVeg™ Agar Base w/		4060	84	Microbiology	3821 00 00	18
M971-500G	500gm	Brilliant Green Agar Base w/ Phosphates		4530	84	Microbiology	3821 00 00	18
FD068-5VL	5vl	Sulpha Supplement		1490	84	Microbiology	3821 00 00	18
GM971-500G	500gm	Brilliant Green Agar Base w/ Phosphates,		5205	84	Microbiology	3821 00 00	18
MV971-500G	500gm	Brilliant Green HiVeg™ Agar Base		4755	84	Microbiology	3821 00 00	18
M971I-500G	500gm	Brilliant Green Agar w/ Phosphates		4565	84	Microbiology	3821 00 00	18
FD068-5VL	5vl	Sulpha Supplement		1490	85	Microbiology	3821 00 00	18
M971S-100G	100gm	Brilliant Green Agar Base w/ Phosphates		1015	85	Microbiology	3821 00 00	18
M971S-500G	500gm	Brilliant Green Agar Base w/ Phosphates		4565	85	Microbiology	3821 00 00	18
FD068-5VL	5vl	Sulpha Supplement		1490	85	Microbiology	3821 00 00	18
M059-100G	100gm	Brilliant Green Bile Agar		855	85	Microbiology	3821 00 00	18
M059-500G	500gm	Brilliant Green Bile Agar		3850	85	Microbiology	3821 00 00	18
MV059-100G	100gm	Brilliant Green HiVeg™ Agar		880	85	Microbiology	3821 00 00	18
MV059-500G	500gm	Brilliant Green HiVeg™ Agar		4040	85	Microbiology	3821 00 00	18
M121I-500G	500gm	Brilliant Green Bile Broth		3635	85	Microbiology	3821 00 00	18
M121-100G	100gm	Brilliant Green Bile Broth 2%		770	85	Microbiology	3821 00 00	18
M121-500G	500gm	Brilliant Green Bile Broth 2%		3435	85	Microbiology	3821 00 00	18
M121-1KG	1kg	Brilliant Green Bile Broth 2%		6185	85	Microbiology	3821 00 00	18
M121-2.5KG	2.5kg	Brilliant Green Bile Broth 2%		On Request	85	Microbiology	3821 00 00	18
MV121-100G	100gm	Brilliant Green HiVeg™ Broth 2%		885	85	Microbiology	3821 00 00	18
MV121-500G	500gm	Brilliant Green HiVeg™ Broth 2%		3715	85	Microbiology	3821 00 00	18
MCD121-100G	100gm	Brilliant Green Bile HiCynth™ Broth 2%		945	85	Microbiology	3821 00 00	18
MCD121-500G	500gm	Brilliant Green Bile HiCynth™ Broth 2%		3910	85	Microbiology	3821 00 00	18
M121S-100G	100gm	Brilliant Green Bile Broth 2%		860	85	Microbiology	3821 00 00	18
M121S-500G	500gm	Brilliant Green Bile Broth 2%		3530	85	Microbiology	3821 00 00	18
M1693-500G	500gm	Brilliant Green Phenol Red Lactose Agar		4730	85	Microbiology	3821 00 00	18
M492-100G	100gm	Brilliant Green Sulpha Agar		1105	85	Microbiology	3821 00 00	18
M492-500G	500gm	Brilliant Green Sulpha Agar		5035	85	Microbiology	3821 00 00	18
MV492-100G	100gm	Brilliant Green Sulpha HiVeg™ Agar		1170	85	Microbiology	3821 00 00	18

MV492-500G	500gm	Brilliant Green Sulpha HiVeg™ Agar		5290	85	Microbiology	3821 00 00	18
M1905-100G	100gm	Bromo Cresol Purple Agar w/ Lactose		1070	85	Microbiology	3821 00 00	18
M1905-500G	500gm	Bromo Cresol Purple Agar w/ Lactose		4275	85	Microbiology	3821 00 00	18
M1212-500G	500gm	Bromo Cresol Purple Azide Broth		4570	85	Microbiology	3821 00 00	18
MV1212-500G	500gm	Bromo Cresol Purple Azide HiVeg™ Broth		4805	85	Microbiology	3821 00 00	18
M676-500G	500gm	Bromo Cresol Purple Broth Base (Yeast Fermentation Broth Base)		4755	85	Microbiology	3821 00 00	18
MV676-500G	500gm	Bromo Cresol Purple HiVeg™ Broth Base (Yeast Fermentation HiVeg™ Broth Base)		5000	85	Microbiology	3821 00 00	18
M1463-500G	500gm	Bromo Cresol Purple Broth w/ Dextrose		3930	85	Microbiology	3821 00 00	18
M1265-500G	500gm	Bromo Cresol Purple Broth w/ Lactose		3930	85	Microbiology	3821 00 00	18
GM1265-500G	500gm	Bromo Cresol Purple Broth w/ Lactose,		4520	85	Microbiology	3821 00 00	18
M1822-500G	500gm	Bromothymol Lactose Blue Agar		5245	85	Microbiology	3821 00 00	18
ME1003-100G	100gm	Broth Medium D (Lactose Monohydrate Broth)		615	85	Microbiology	3821 00 00	18
ME1003-500G	500gm	Broth Medium D (Lactose Monohydrate Broth)		2745	85	Microbiology	3821 00 00	18
M1003B-100G	100gm	Broth Medium D (Lactose Monohydrate Broth)		615	85	Microbiology	3821 00 00	18
M1003B-500G	500gm	Broth Medium D (Lactose Monohydrate Broth)		2745	85	Microbiology	3821 00 00	18
ME1255-500G	500gm	Broth Medium I (Tetrathionate Bile-Brilliant Green Broth)		2930	85	Microbiology	3821 00 00	18
M1255B-500G	500gm	Broth Medium I (Tetrathionate Bile-Brilliant Green Broth)		3050	85	Microbiology	3821 00 00	18
M782-500G	500gm	Brown and Scott Modified (Twin Pack)		5320	86	Microbiology	3821 00 00	18
MV782-500G	500gm	Brown and Scott HiVeg™ Agar Modified (Twin		5595	86	Microbiology	3821 00 00	18
M074-100G	100gm	Brucella Agar Base		1020	86	Microbiology	3821 00 00	18
M074-500G	500gm	Brucella Agar Base		4445	86	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	86	Microbiology	3821 00 00	18
FD005-5X5VL	5x5vl	Brucella Selective Supplement		3540	86	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement-I (Blaser-Wang)		1245	86	Microbiology	3821 00 00	18
FD007-5VL	5vl	Campylobacter Supplement - II (Butzler)		1505	86	Microbiology	3821 00 00	18
FD007-5X5VL	5x5vl	Campylobacter Supplement - II (Butzler)		4225	86	Microbiology	3821 00 00	18
FD008-5VL	5vl	Campylobacter Supplement - III (Skirrow)		1345	86	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	86	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	86	Microbiology	3002 90 90	12
GM074-500G	500gm	Brucella Agar Base, Granulated		5110	86	Microbiology	3821 00 00	18
MV074-100G	100gm	Brucella HiVeg™ Agar Base		1070	86	Microbiology	3821 00 00	18
MV074-500G	500gm	Brucella HiVeg™ Agar Base		4660	86	Microbiology	3821 00 00	18
M074A-500G	500gm	Brucella Agar Base, Modified		4445	86	Microbiology	3821 00 00	18
FD008-5VL	5vl	Campylobacter Supplement - III (Skirrow)		1345	86	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	86	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	86	Microbiology	3821 00 00	18
FD005-5X5VL	5x5vl	Brucella Selective Supplement		3540	86	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	86	Microbiology	3002 90 90	12
MV074A-500G	500gm	Brucella HiVeg™ Agar Base, Modified		4660	86	Microbiology	3821 00 00	18
M1039-500G	500gm	Brucella Agar Base w/ Hemin and Vitamin K1		5330	86	Microbiology	3821 00 00	18
M1638-500G	500gm	Brucella Agar Base w/ 1.0% Dextrose		4495	86	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	86	Microbiology	3821 00 00	18
FD005-5X5VL	5x5vl	Brucella Selective Supplement		3540	86	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	86	Microbiology	3002 90 90	12
M348-100G	100gm	Brucella Broth Base		1005	86	Microbiology	3821 00 00	18
M348-500G	500gm	Brucella Broth Base		4375	86	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	86	Microbiology	3821 00 00	18
FD005-5X5VL	5x5vl	Brucella Selective Supplement		3540	86	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement-I (Blaser-Wang)		1245	86	Microbiology	3821 00 00	18
FD007-5VL	5vl	Campylobacter Supplement - II (Butzler)		1505	86	Microbiology	3821 00 00	18
FD007-5X5VL	5x5vl	Campylobacter Supplement - II (Butzler)		4225	86	Microbiology	3821 00 00	18
FD008-5VL	5vl	Campylobacter Supplement - III (Skirrow)		1345	86	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	86	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	86	Microbiology	3002 90 90	12
MV348-100G	100gm	Brucella HiVeg™ Broth Base		1040	86	Microbiology	3821 00 00	18
MV348-500G	500gm	Brucella HiVeg™ Broth Base		4595	86	Microbiology	3821 00 00	18
M822-500G	500gm	Brucella Selective Medium Base		4595	86	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	86	Microbiology	3821 00 00	18

FD005-5X5VL	5x5vl	Brucella Selective Supplement		3540	86	Microbiology	3821 00 00	18
M823-500G	500gm	Brucella Vitamin K1 Blood Agar Base		4665	86	Microbiology	3821 00 00	18
M1690-500G	500gm	Bryant and Burkey Agar		4465	86	Microbiology	3821 00 00	18
M1385-500G	500gm	Bryant and Burkey Medium		4380	86	Microbiology	3821 00 00	18
GM1385-500G	500gm	Bryant and Burkey Medium, Granulated		5045	86	Microbiology	3821 00 00	18
M220-500G	500gm	Buffered Azide Glucose Glycerol Broth Base (B.A.G.G. Broth Base)		4570	87	Microbiology	3821 00 00	18
MV220-500G	500gm	Buffered Azide Glucose Glycerol HiVeg™ Broth Base (B.A.G.G. HiVeg™ Broth Base)		4805	87	Microbiology	3821 00 00	18
M813-500G	500gm	Buffered Charcoal Yeast Extract Agar Base		5450	87	Microbiology	3821 00 00	18
FD017-5VL	5vl	Legionella Selective Supplement		1175	87	Microbiology	3821 00 00	18
FD037-5VL	5vl	Legionella Selective Supplement II		1575	87	Microbiology	3821 00 00	18
FD038-5VL	5vl	Legionella Selective Supplement III		1490	87	Microbiology	3821 00 00	18
FD040-5VL	5vl	Legionella Selective Supplement IV (MWY)		1745	87	Microbiology	3821 00 00	18
FD041A-5VL	5vl	Legionella Supplement (Twin Pack)(Part A &		1140	87	Microbiology	3821 00 00	18
MCD813-100G	100gm	Buffered Charcoal Yeast ExtractHiCynth™		6030	87	Microbiology	3821 00 00	18
M813I-100G	100gm	Buffered Charcoal Yeast Extract AgarBase,		1285	87	Microbiology	3821 00 00	18
M813I-500G	500gm	Buffered Charcoal Yeast Extract AgarBase,		6180	87	Microbiology	3821 00 00	18
FD041A-5VL	5vl	Legionella Supplement (Twin Pack)(Part A &		1140	87	Microbiology	3821 00 00	18
FD143-5VL	5vl	Legionella (GVPC) Selective Supplement		1300	87	Microbiology	3821 00 00	18
FD347-5VL	5vl	PCP Supplement		1575	87	Microbiology	3821 00 00	18
GM070-500G	500gm	Buffered Glucose Broth, Granulated (Glucose Phosphate Broth, Granulated)(MR-VP Medium, Granulated)		3295	87	Microbiology	3821 00 00	18
MV070-100G	100gm	Buffered Glucose HiVeg™ Broth (Glucose Phosphate HiVeg™ Broth) (MR-VP HiVeg™		700	87	Microbiology	3821 00 00	18
MV070-500G	500gm	Buffered Glucose HiVeg™ Broth (Glucose Phosphate HiVeg™ Broth) (MR-VP HiVeg™		3010	87	Microbiology	3821 00 00	18
GMV070-500G	500gm	Buffered Glucose HiVeg™ Broth, Granulated (Glucose Phosphate HiVeg™ Broth, Granulated) (MR-VP HiVeg™ Medium,		3455	87	Microbiology	3821 00 00	18
M070S-100G	100gm	Buffered Glucose Broth		700	87	Microbiology	3821 00 00	18
M070S-500G	500gm	Buffered Glucose Broth		2970	87	Microbiology	3821 00 00	18
GM070S-500G	500gm	Buffered Glucose Broth, Granulated (MR-VP Medium, Granulated)		3415	87	Microbiology	3821 00 00	18
M204-100G	100gm	Buffered Glycerol Saline Base		925	87	Microbiology	3821 00 00	18
M204-500G	500gm	Buffered Glycerol Saline Base		4155	87	Microbiology	3821 00 00	18
M1578-500G	500gm	Buffered Listeria Enrichment Broth Base (BLE Broth Base)		4375	87	Microbiology	3821 00 00	18
FD063I-5VL	5vl	Listeria Selective Supplement II		1245	87	Microbiology	3821 00 00	18
FD063I-5X5VL	5x5vl	Listeria Selective Supplement II		4370	87	Microbiology	3821 00 00	18
GM1578-500G	500gm	Buffered Listeria Enrichment Broth Base, Granulated (BLE Broth Base, Granulated)		5025	87	Microbiology	3821 00 00	18
MV1578-500G	500gm	Buffered Listeria Enrichment HiVeg™Broth Base (BLE HiVeg™ Broth Base)		4595	87	Microbiology	3821 00 00	18
M614-100G	100gm	Buffered Peptone Water		665	87	Microbiology	3821 00 00	18
M614-500G	500gm	Buffered Peptone Water		2960	87	Microbiology	3821 00 00	18
M614-2.5KG	2.5kg	Buffered Peptone Water		On Request	87	Microbiology	3821 00 00	18
M614-5KG	5kg	Buffered Peptone Water		On Request	87	Microbiology	3821 00 00	18
FD247-5VL	5vl	EC O157 : H7 Selective Supplement		1445	87	Microbiology	3821 00 00	18
FD247-5X5VL	5x5vl	EC O157 : H7 Selective Supplement		3595	87	Microbiology	3821 00 00	18
GM614-500G	500gm	Buffered Peptone Water, Granulated		3675	87	Microbiology	3821 00 00	18
MV614-100G	100gm	Buffered HiVeg™ Peptone Water		850	87	Microbiology	3821 00 00	18
MV614-500G	500gm	Buffered HiVeg™ Peptone Water		3360	87	Microbiology	3821 00 00	18
MCD614-100G	100gm	Buffered HiCynth™ Peptone Water		890	87	Microbiology	3821 00 00	18
MCD614-500G	500gm	Buffered HiCynth™ Peptone Water		3535	87	Microbiology	3821 00 00	18
M614S-100G	100gm	Buffered Peptone Water		700	87	Microbiology	3821 00 00	18
M614S-500G	500gm	Buffered Peptone Water		3155	87	Microbiology	3821 00 00	18
M1919-500G	500gm	Buffered Peptone Water w/ Casein		3750	88	Microbiology	3821 00 00	18
M1494I-100G	100gm	Buffered Peptone Water		700	88	Microbiology	3821 00 00	18
M1494I-500G	500gm	Buffered Peptone Water		3155	88	Microbiology	3821 00 00	18
M1494I-2.5KG	2.5kg	Buffered Peptone Water		On Request	88	Microbiology	3821 00 00	18
M1494I-5KG	5kg	Buffered Peptone Water		On Request	88	Microbiology	3821 00 00	18
GM1494I-500G	500gm	Buffered Peptone Water, Granulated		4430	88	Microbiology	3821 00 00	18
MV1494I-500G	500gm	Buffered HiVeg™ Peptone Water		3995	88	Microbiology	3821 00 00	18
MCD1494I-100G	100gm	Buffered HiCynth™ Peptone Water		890	88	Microbiology	3821 00 00	18
MCD1494I-500G	500gm	Buffered HiCynth™ Peptone Water		4210	88	Microbiology	3821 00 00	18

M2050-500G	500gm	Buffered Peptone Water (6 fold strength phosphate buffer)		3660	88	Microbiology	3821 00 00	18
M2050-5KG	5kg	Buffered Peptone Water (6 fold strength phosphate buffer)		On Request	88	Microbiology	3821 00 00	18
M1275-500G	500gm	Buffered Peptone Water w/ NaCl		3350	88	Microbiology	3821 00 00	18
M1275-1KG	1kg	Buffered Peptone Water w/ NaCl		5940	88	Microbiology	3821 00 00	18
M1275-2.5KG	2.5kg	Buffered Peptone Water w/ NaCl		On Request	88	Microbiology	3821 00 00	18
GM1275-500G	500gm	Buffered Peptone Water w/ NaCl, Granulated		3850	88	Microbiology	3821 00 00	18
MV1275-500G	500gm	Buffered HiVeg™ Peptone Water w/ NaCl		3520	88	Microbiology	3821 00 00	18
MCD1275-500G	500gm	Buffered HiCynth™ Peptone Water w/ NaCl		3710	88	Microbiology	3821 00 00	18
M1851-100G	100gm	Buffered Peptone Water w/ Pyruvate		1085	88	Microbiology	3821 00 00	18
M1851-500G	500gm	Buffered Peptone Water w/ Pyruvate		4430	88	Microbiology	3821 00 00	18
FD284-5VL	5vl	Acriflavin-Cefsulodin-Vancomycin Supplement (ACV Supplement)		4160	88	Microbiology	3821 00 00	18
M1745-5L	5lt	Buffered Phosphate Broth (Twin Pack)		4155	88	Microbiology	3821 00 00	18
MH1275-100G	100gm	Buffered Sodium Chloride-PeptoneSolution,		790	88	Microbiology	3821 00 00	18
MH1275-500G	500gm	Buffered Sodium Chloride-PeptoneSolution,		3350	88	Microbiology	3821 00 00	18
GMH1275-500G	500gm	Buffered Sodium Chloride-Peptone Solution, pH 7.0, Granulated		3850	88	Microbiology	3821 00 00	18
M951-500G	500gm	Buffered Tryptone Glucose Yeast Extract		4325	88	Microbiology	3821 00 00	18
M585-500G	500gm	Buffered Yeast Agar		4400	88	Microbiology	3821 00 00	18
M1640-500G	500gm	Burkholderia Cepacia Agar Base		5160	88	Microbiology	3821 00 00	18
FD232-5VL	5vl	Burkholderia Cepacia Selective Supplement		1690	88	Microbiology	3821 00 00	18
MCD1640-500G	500gm	Burkholderia Cepacia HiCynth™ Agar Base		5715	88	Microbiology	3821 00 00	18
M2089-500G	500gm	Burkholderia Cepacia Selective Agar		3920	88	Microbiology	3821 00 00	18
MU2089-500G	500gm	Burkholderia Cepacia Selective Agar (BCSA)		3660	88	Microbiology	3821 00 00	18
FD361-5VL	5vl	BCSA Selective Supplement		1625	88	Microbiology	3821 00 00	18
M707-500G	500gm	Burk's Medium		4350	88	Microbiology	3821 00 00	18
M349-500G	500gm	Bushnell Haas Agar		4665	88	Microbiology	3821 00 00	18
M350-100G	100gm	Bushnell Haas Broth		1070	88	Microbiology	3821 00 00	18
M350-500G	500gm	Bushnell Haas Broth		4595	88	Microbiology	3821 00 00	18
M1706-500G	500gm	CASOB Medium (Inactivator Broth)		3060	89	Microbiology	3821 00 00	18
M1310-500G	500gm	CAE (Citrate Azide Enterococcus) Agar Base		4665	89	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	89	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	89	Microbiology	3821 00 00	18
MV1310-500G	500gm	CAE (Citrate Azide Enterococcus) HiVeg™		4900	89	Microbiology	3821 00 00	18
M911-500G	500gm	C. botulinum Isolation Agar Base		4665	89	Microbiology	3821 00 00	18
FD049-5VL	5vl	C.B.I. Supplement		1325	89	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	89	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	89	Microbiology	3821 00 00	18
MV911-500G	500gm	C. botulinum Isolation HiVeg™ Agar Base		4900	89	Microbiology	3821 00 00	18
M1848-100G	100gm	CFC Agar Base (Cephalothin-Sodiumfusidate-Cetrimide Agar)		1020	89	Microbiology	3821 00 00	18
M1848-500G	500gm	CFC Agar Base (Cephalothin-Sodiumfusidate-Cetrimide Agar)		4680	89	Microbiology	3821 00 00	18
FD281-5VL	5vl	Modified CFC Selective Supplement		1375	89	Microbiology	3821 00 00	18
MCD1848-100G	100gm	CFC HiCynth™ Agar Base (Cephalothin-Sodium Fusidate- Cetrimide HiCynth™ Agar)		1140	89	Microbiology	3821 00 00	18
MCD1848-500G	500gm	CFC HiCynth™ Agar Base (Cephalothin-Sodium Fusidate- Cetrimide HiCynth™ Agar)		5185	89	Microbiology	3821 00 00	18
M1957-500G	500gm	CFC Broth Base		4985	89	Microbiology	3821 00 00	18
FD281-5VL	5vl	Modified CFC Selective Supplement		1375	89	Microbiology	3821 00 00	18
M351-500G	500gm	CHO Medium Base		4210	89	Microbiology	3821 00 00	18
MV351-500G	500gm	CHO HiVeg™ Medium Base		4430	89	Microbiology	3821 00 00	18
M606-500G	500gm	CL Broth (Chopped Liver Broth)		4380	89	Microbiology	3821 00 00	18
MV606-500G	500gm	CL HiVeg™ Broth (Chopped Liver HiVeg™ Broth)		4605	89	Microbiology	3821 00 00	18
M352-100G	100gm	C.L.E.D.Agar w/ Andrade Indicator		1040	89	Microbiology	3821 00 00	18
M352-500G	500gm	C.L.E.D.Agar w/ Andrade Indicator		4495	89	Microbiology	3821 00 00	18
MV352-100G	100gm	C.L.E.D. HiVeg™ Agar w/ Andrade Indicator		1170	89	Microbiology	3821 00 00	18
MV352-500G	500gm	C.L.E.D. HiVeg™ Agar w/ Andrade Indicator		4880	89	Microbiology	3821 00 00	18
MCD352-100G	100gm	C.L.E.D. HiCynth™ Agar w/Andrade Indicator		1230	89	Microbiology	3821 00 00	18
MCD352-500G	500gm	C.L.E.D. HiCynth™ Agar w/Andrade Indicator		5145	89	Microbiology	3821 00 00	18
M1146-100G	100gm	C.L.E.D. Agar Base w/o Indicator		995	89	Microbiology	3821 00 00	18
M1146-500G	500gm	C.L.E.D. Agar Base w/o Indicator		4080	89	Microbiology	3821 00 00	18
FD091-5VL	5vl	Bromo Thymol Blue Supplement (20 mg per		485	89	Microbiology	3821 00 00	18
MV1146-500G	500gm	C.L.E.D. HiVeg™ Agar Base w/o Indicator		4290	89	Microbiology	3821 00 00	18

M792-100G	100gm	C.L.E.D. Agar w/ Bromo Thymol Blue		1040	89	Microbiology	3821 00 00	18
M792-500G	500gm	C.L.E.D. Agar w/ Bromo Thymol Blue		4495	89	Microbiology	3821 00 00	18
GM792-500G	500gm	C.L.E.D. Agar w/ Bromo ThymolBlue,		5075	89	Microbiology	3821 00 00	18
MV792-100G	100gm	C.L.E.D. HiVeg™ Agar w/ Bromo Thymol Blue		1170	89	Microbiology	3821 00 00	18
MV792-500G	500gm	C.L.E.D. HiVeg™ Agar w/ Bromo Thymol Blue		4805	89	Microbiology	3821 00 00	18
MCD792-100G	100gm	C.L.E.D. HiCynth™ Agar w/ Bromo Thymol		1230	89	Microbiology	3821 00 00	18
MCD792-500G	500gm	C.L.E.D. HiCynth™ Agar w/ Bromo Thymol		4955	89	Microbiology	3821 00 00	18
M1241-100G	100gm	CPC Agar Base		6545	89	Microbiology	3821 00 00	18
FD110-5VL	5vl	CPC Supplement		2100	89	Microbiology	3821 00 00	18
MV1241-100G	100gm	CPC HiVeg™ Agar Base		6875	89	Microbiology	3821 00 00	18
M1241F-100G	100gm	CPC Agar Base w/ 1% cellobiose		7345	90	Microbiology	3821 00 00	18
FD110F-5VL	5vl	Modified CPC Supplement		2200	90	Microbiology	3821 00 00	18
FD298-5VL	5vl	Colistin selective supplement		1965	90	Microbiology	3821 00 00	18
M947-500G	500gm	C. perfringens Sporulation Broth		4325	90	Microbiology	3821 00 00	18
MV947-500G	500gm	C. perfringens Sporulation HiVeg™ Broth		4540	90	Microbiology	3821 00 00	18
M1349-500G	500gm	C.T. Agar		4875	90	Microbiology	3821 00 00	18
M563-100G	100gm	Caffeic Acid Ferric Citrate Test Agar (CAFC		2750	90	Microbiology	3821 00 00	18
M1900-500G	500gm	Calcium Carbonate Agar		4060	90	Microbiology	3821 00 00	18
M1309-500G	500gm	Calcium Caseinate Agar (Revised as Calcium M- Protein Agar)		5190	90	Microbiology	3821 00 00	18
GM1309-500G	500gm	Calcium Caseinate Agar, Granulated (Revised as Calcium M- Protein Agar, Granulated)		5970	90	Microbiology	3821 00 00	18
M908-500G	500gm	Campylo Thioglycollate Medium Base		4300	90	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement-I (Blaser-Wang)		1245	90	Microbiology	3821 00 00	18
MV908-500G	500gm	Campylo Thioglycollate HiVeg™ Medium Base		4520	90	Microbiology	3821 00 00	18
M994-500G	500gm	Campylobacter Agar Base		5115	90	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement-I (Blaser-Wang)		1245	90	Microbiology	3821 00 00	18
FD008-5VL	5vl	Campylobacter Supplement- III (Skirrow)		1345	90	Microbiology	3821 00 00	18
MV994-500G	500gm	Campylobacter HiVeg™ Agar Base		5375	90	Microbiology	3821 00 00	18
M2143-500G	500gm	CAMPY-CEFEX Agar	New	7265	90	Microbiology	3821 00 00	18
FD365-5VL	5vl	Cefoperazone Supplement	New	1890	90	Microbiology	3821 00 00	18
M1267-500G	500gm	Campylobacter Cefex Agar Base		5105	90	Microbiology	3821 00 00	18
FD105-5VL	5vl	Park and Sanders Selective Supplement II		2205	90	Microbiology	3821 00 00	18
M899-500G	500gm	Campylobacter Enrichment Broth Base (Preston Enrichment Broth Base)		4565	90	Microbiology	3821 00 00	18
FD042-5VL	5vl	Campylobacter Selective Supplement IV (Preston Selective Supplement)		1245	90	Microbiology	3821 00 00	18
MV899-500G	500gm	Campylobacter Enrichment HiVeg™ Broth Base (Preston Enrichment HiVeg™ Broth		4800	90	Microbiology	3821 00 00	18
M1240-500G	500gm	Campylobacter Nitrate Broth		3850	90	Microbiology	3821 00 00	18
MV1240-500G	500gm	Campylobacter Nitrate HiVeg™ Broth		4040	90	Microbiology	3821 00 00	18
M1602-500G	500gm	Candida Agar		4820	90	Microbiology	3821 00 00	18
M355-500G	500gm	Candida BCG Agar Base		4820	90	Microbiology	3821 00 00	18
MV355-500G	500gm	Candida BCG HiVeg™ Agar Base		5060	90	Microbiology	3821 00 00	18
M104-500G	500gm	Candida Medium		4735	90	Microbiology	3821 00 00	18
MV104-500G	500gm	Candida HiVeg™ Medium		4980	90	Microbiology	3821 00 00	18
M1264-500G	500gm	Carbohydrate Consumption Broth Base		4305	91	Microbiology	3821 00 00	18
MV1264-500G	500gm	Carbohydrate Consumption HiVeg™ Broth		4520	91	Microbiology	3821 00 00	18
M363-100G	100gm	Carbon Utilisation Agar		2305	91	Microbiology	3821 00 00	18
M363-500G	500gm	Carbon Utilisation Agar		9235	91	Microbiology	3821 00 00	18
M1892-100G	100gm	Carnobacterium Selective Agar Base(CTAS Agar Base)		1090	91	Microbiology	3821 00 00	18
M1892-500G	500gm	Carnobacterium Selective Agar Base(CTAS Agar Base)		4680	91	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10ml per vial)		1060	91	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10ml per vial)		3280	91	Microbiology	3821 00 00	18
M1987-500G	500gm	Carrot Agar		5590	91	Microbiology	3821 00 00	18
M202-100G	100gm	Cary - Blair Medium Base (Transport Medium w/o Charcoal)		1145	91	Microbiology	3821 00 00	18
M202-500G	500gm	Cary - Blair Medium Base (Transport Medium w/o Charcoal)		5055	91	Microbiology	3821 00 00	18
RM189-500G	500gm	Casein Acid Hydrolysate, Certified		7975	91	Microbiology	3504 00 99	18
RM498-500G	500gm	Casein Acid Hydrolysate		6500	91	Microbiology	3504 00 99	18
RM013-500G	500gm	Casein Acid Hydrolysate, Technical		5240	91	Microbiology	3504 00 99	18
RM013V-500G	500gm	HiVeg™ Acid Hydrolysate		4935	91	Microbiology	3504 00 10	18
CR013-500G	500gm	Casein Acid Hydrolysate, Certified		7820	91	Microbiology	3504 00 10	18
RM190-500G	500gm	Casein Acid Hydrolysate Vitamin free		8090	91	Microbiology	3504 00 99	18

RM014-500G	500gm	Casitose, Type - I(Tryptone Type-1)		3405	91	Microbiology	3504 00 10	18
RM014-2.5KG	2.5kg	Casitose, Type - I(Tryptone Type-1)	On Request		91	Microbiology	3504 00 10	18
RM014V-500G	500gm	HiVeg™ Hydrolysate		3130	91	Microbiology	3504 00 10	18
CR014-500G	500gm	Casitose, Certified (Tryptone Certified)		3890	91	Microbiology	3504 00 10	18
RM028-500G	500gm	Casitose, Type-II (Tryptone, Type II)		2920	91	Microbiology	3504 00 10	18
RM028-5KG	5kg	Casitose, Type-II (Tryptone, Type II)	On Request		91	Microbiology	3504 00 99	18
RM028V-500G	500gm	HiVeg™ Hydrolysate No. 6		3095	91	Microbiology	3504 00 10	18
CR028-500G	500gm	Casitose, Type-II, Certified (Tryptone, Type II, Certified)		3185	91	Microbiology	3504 00 10	18
RM7707-500G	500gm	Casitose (MB grade) (Tryptone, MB grade)		4130	91	Microbiology	3504 00 99	18
RM9111-500G	500gm	Casitose, ES, (Tryptone, ES)		3790	91	Microbiology	3504 00 99	18
M793-500G	500gm	Casitose Agar w/ 1.5% Agar		4350	91	Microbiology	3821 00 00	18
M200-500G	500gm	Casitose Broth		4325	91	Microbiology	3821 00 00	18
M200A-500G	500gm	Casitose Broth, Modified		3970	91	Microbiology	3821 00 00	18
M910-500G	500gm	Casitose Yeast Extract Broth (CAYE)		4290	91	Microbiology	3821 00 00	18
MV910-500G	500gm	Casitose Yeast Extract HiVeg™ Broth (CAYE)		4500	91	Microbiology	3821 00 00	18
RM714-500G	500gm	Casitose		2915	91	Microbiology	3504 00 10	18
RM714-2.5KG	2.5kg	Casitose	On Request		91	Microbiology	3821 00 00	18
RM4902-500G	500gm	Casitose Soya Meat Peptone (Revised as Casitose Soya HM Peptone)		6440	91	Microbiology	3504 00 10	18
M1615-500G	500gm	Casitose Soya Agar, Modified		4435	91	Microbiology	3821 00 00	18
M1796-500G	500gm	Casitose Soya Blood Agar Base		4955	91	Microbiology	3821 00 00	18
M290-100G	100gm	Casein Soyabean Digest Agar (Soyabean Casein Digest Agar) (Tryptone Soya Agar)		895	91	Microbiology	3821 00 00	18
M290-500G	500gm	Casein Soyabean Digest Agar (Soyabean Casein Digest Agar) (Tryptone Soya Agar)		3695	91	Microbiology	3821 00 00	18
M290-2.5KG	2.5kg	Casein Soyabean Digest Agar (Soyabean Casein Digest Agar) (Tryptone Soya Agar)	On Request		91	Microbiology	3821 00 00	18
M290-5KG	5kg	Casein Soyabean Digest Agar (Soyabean Casein Digest Agar) (Tryptone Soya Agar)	On Request		91	Microbiology	3821 00 00	18
GM290-500G	500gm	Casein Soyabean Digest Agar, Granulated (Soyabean Casein Digest Agar, Granulated) (Tryptone Soya Agar, Granulated)		4250	91	Microbiology	3821 00 00	18
MV290-100G	100gm	Casein Soyabean Digest HiVeg™ Agar (Soyabean Casein Digest HiVeg™Agar) (Tryptone Soya HiVeg™ Agar)		950	92	Microbiology	3821 00 00	18
MV290-500G	500gm	Casein Soyabean Digest HiVeg™ Agar (Soyabean Casein Digest HiVeg™Agar) (Tryptone Soya HiVeg™ Agar)		3875	92	Microbiology	3821 00 00	18
MCD290-100G	100gm	Casein Soyabean Digest HiCynth™ Agar (Soyabean Casein Digest HiCynth™ Agar) (Tryptone Soya HiCynth™ Agar)		995	92	Microbiology	3821 00 00	18
MCD290-500G	500gm	Casein Soyabean Digest HiCynth™ Agar (Soyabean Casein Digest HiCynth™ Agar) (Tryptone Soya HiCynth™ Agar)		4090	92	Microbiology	3821 00 00	18
MH290-100G	100gm	Casein-Soyabean Digest Agar (Soybean-Casein Digest Agar)		895	92	Microbiology	3821 00 00	18
MH290-500G	500gm	Casein-Soyabean Digest Agar (Soybean-Casein Digest Agar)		3695	92	Microbiology	3821 00 00	18
MH290-2.5KG	2.5kg	Casein-Soyabean Digest Agar (Soybean-Casein Digest Agar)	On Request		92	Microbiology	3821 00 00	18
MH290-5KG	5kg	Casein-Soyabean Digest Agar (Soybean-Casein Digest Agar)	On Request		92	Microbiology	3821 00 00	18
GMH290-500G	500gm	Casein-Soyabean Digest Agar, Granulated (Soybean-Casein Digest Agar, Granulated)		4250	92	Microbiology	3821 00 00	18
MH011-100G	100gm	Casein Soyabean Digest Broth (Soyabean Casein Digest Medium)		470	92	Microbiology	3821 00 00	18
MH011-500G	500gm	Casein Soyabean Digest Broth (Soyabean Casein Digest Medium)		1890	92	Microbiology	3821 00 00	18
MH011-2.5KG	2.5kg	Casein Soyabean Digest Broth (Soyabean Casein Digest Medium)	On Request		92	Microbiology	3821 00 00	18
MH011-5KG	5kg	Casein Soyabean Digest Broth (Soyabean Casein Digest Medium)	On Request		92	Microbiology	3821 00 00	18
GMH011-500G	500gm	Casein Soyabean Digest Broth, Granulated (Soyabean Casein Digest Medium,		2175	92	Microbiology	3821 00 00	18
MH011G-500G	500gm	Casein Soyabean Digest Broth, SterilePowder (Soyabean Casein Digest Medium,Sterile		2335	92	Microbiology	3821 00 00	18

GMH011G-500G	500gm	Casein Soyabean Digest Broth, Granulated,Sterile (Soyabean Casein Digest Medium,Granulated, Sterile)		2785	92	Microbiology	3821 00 00	18
M1247-500G	500gm	Casitose Yeast Magnesium Broth (NZYM		5860	92	Microbiology	3821 00 00	18
MV1247-500G	500gm	Casitose Yeast Magnesium HiVeg™ Broth(NZYM HiVeg™ Broth)		6155	92	Microbiology	3821 00 00	18
RM3875-500G	500gm	Casitose Yeast Peptone		2915	92	Microbiology	3504 00 10	18
M381-100G	100gm	Casitone Glycerol Yeast Autolysate Broth		965	92	Microbiology	3821 00 00	18
M381-500G	500gm	Casitone Glycerol Yeast Autolysate Broth		4135	92	Microbiology	3821 00 00	18
MV381-100G	100gm	Casitone Glycerol Yeast Autolysate HiVeg™ Broth Base (CGY)		1015	92	Microbiology	3821 00 00	18
MV381-500G	500gm	Casitone Glycerol Yeast Autolysate HiVeg™ Broth Base (CGY)		4345	92	Microbiology	3821 00 00	18
M201-500G	500gm	Casman Agar		4435	92	Microbiology	3821 00 00	18
MV201-500G	500gm	Casman HiVeg™ Agar		4650	92	Microbiology	3821 00 00	18
M766-500G	500gm	Casman Broth Base		4155	92	Microbiology	3821 00 00	18
MV766-500G	500gm	Casman HiVeg™ Broth Base		4365	92	Microbiology	3821 00 00	18
M1661-500G	500gm	Caulobacter Medium		4135	92	Microbiology	3821 00 00	18
M893-100G	100gm	Cellobiose Arginine Lysine Agar (CAL Agar)		7315	92	Microbiology	3821 00 00	18
MV893-100G	100gm	Cellobiose Arginine Lysine HiVeg™ Agar (CAL HiVeg™ Agar)		7695	92	Microbiology	3821 00 00	18
M894-100G	100gm	Cellobiose Arginine Lysine Broth (CAL Broth)		6795	92	Microbiology	3821 00 00	18
MV894-100G	100gm	Cellobiose Arginine Lysine HiVeg™ Broth (CAL HiVeg™ Broth)		7140	92	Microbiology	3821 00 00	18
CR031-500G	500gm	Certified Peptone		6525	92	Microbiology	3504 00 10	18
CR032-500G	500gm	Certified Heart Infusion (Revised as Certified HI)		6660	92	Microbiology	3504 00 10	18
M1742-100G	100gm	Cetrimide Agar Base (w 1.3% Agar)		875	92	Microbiology	3821 00 00	18
M1742-500G	500gm	Cetrimide Agar Base (w 1.3% Agar)		3850	92	Microbiology	3821 00 00	18
FD130-5VL	5vl	Nalidixic Selective Supplement		1060	92	Microbiology	3821 00 00	18
M024-100G	100gm	Cetrimide Agar Base		800	92	Microbiology	3821 00 00	18
M024-500G	500gm	Cetrimide Agar Base		3620	92	Microbiology	3821 00 00	18
FD130-5VL	5vl	Nalidixic Selective Supplement		1060	92	Microbiology	3821 00 00	18
GM024-500G	500gm	Cetrimide Agar Base, Granulated		4200	93	Microbiology	3821 00 00	18
MV024-100G	100gm	Cetrimide HiVeg™ Agar Base		870	93	Microbiology	3821 00 00	18
MV024-500G	500gm	Cetrimide HiVeg™ Agar Base		3835	93	Microbiology	3821 00 00	18
MCD024-100G	100gm	Cetrimide HiCynth™ Agar Base		930	93	Microbiology	3821 00 00	18
MCD024-500G	500gm	Cetrimide HiCynth™ Agar Base		4045	93	Microbiology	3821 00 00	18
MH024-100G	100gm	Cetrimide Agar		790	93	Microbiology	3821 00 00	18
MH024-500G	500gm	Cetrimide Agar		3570	93	Microbiology	3821 00 00	18
MH024-2.5KG	2.5kg	Cetrimide Agar		On Request	93	Microbiology	3821 00 00	18
MH024-5KG	5kg	Cetrimide Agar		On Request	93	Microbiology	3821 00 00	18
GMH024-500G	500gm	Cetrimide Agar, Granulated		4095	93	Microbiology	3821 00 00	18
M862-100G	100gm	Cetrimide Broth		875	93	Microbiology	3821 00 00	18
M862-500G	500gm	Cetrimide Broth		3625	93	Microbiology	3821 00 00	18
MV862-100G	100gm	Cetrimide HiVeg™ Broth		920	93	Microbiology	3821 00 00	18
MV862-500G	500gm	Cetrimide HiVeg™ Broth		3795	93	Microbiology	3821 00 00	18
M862A-500G	500gm	Cetrimide Broth Base		4430	93	Microbiology	3821 00 00	18
MV862A-500G	500gm	Cetrimide HiVeg™ Broth Base		4645	93	Microbiology	3821 00 00	18
M215-500G	500gm	Chapman Stone Agar		4375	93	Microbiology	3821 00 00	18
M344-500G	500gm	Charcoal Agar Base		4680	93	Microbiology	3821 00 00	18
FD004-5VL	5vl	Bordetella Selective Supplement		1295	93	Microbiology	3821 00 00	18
MV344-500G	500gm	Charcoal Agar Base, HiVeg™		4910	93	Microbiology	3821 00 00	18
M646-500G	500gm	Charcoal Blood Agar Base		4810	93	Microbiology	3821 00 00	18
MV646-500G	500gm	Charcoal Blood Agar Base, HiVeg™		5050	93	Microbiology	3821 00 00	18
M1053-500G	500gm	Charcoal Agar Base w/ Niacin		4755	93	Microbiology	3821 00 00	18
FD004-5VL	5vl	Bordetella Selective Supplement		1295	93	Microbiology	3821 00 00	18
MV1053-500G	500gm	Charcoal HiVeg™ Agar Base w/ Niacin		5000	93	Microbiology	3821 00 00	18
M580-500G	500gm	China Blue Lactose Agar		4665	93	Microbiology	3821 00 00	18
GM580-500G	500gm	China Blue Lactose Agar, Granulated		5375	93	Microbiology	3821 00 00	18
MV580-500G	500gm	China Blue Lactose HiVeg™ Agar		4900	93	Microbiology	3821 00 00	18
M113-100G	100gm	Chlamydospore Agar		1525	93	Microbiology	3821 00 00	18
M113-500G	500gm	Chlamydospore Agar		6900	93	Microbiology	3821 00 00	18
M1008-100G	100gm	Chloramphenicol Yeast Glucose Agar		905	93	Microbiology	3821 00 00	18
M1008-500G	500gm	Chloramphenicol Yeast Glucose Agar		4090	93	Microbiology	3821 00 00	18
M768-500G	500gm	Chlorella Agar		5540	93	Microbiology	3821 00 00	18
M886-500G	500gm	Chlorella Broth		5150	93	Microbiology	3821 00 00	18

M769-100G	100gm	Chlorella Broth Base w/o Dextrose and		1135	93	Microbiology	3821 00 00	18
M769-500G	500gm	Chlorella Broth Base w/o Dextrose and		5150	93	Microbiology	3821 00 00	18
M103-500G	500gm	Chocolate Agar Base		4665	93	Microbiology	3821 00 00	18
FD022-50G	50gm	Haemoglobin Powder		1370	93	Microbiology	3821 00 00	18
FD022-100G	100gm	Haemoglobin Powder		2425	93	Microbiology	3821 00 00	18
FD025-5VL	5vl	Vitamino Growth Supplement (Twin Pack)		2085	93	Microbiology	3821 00 00	18
FD025-5X5VL	5x5vl	Vitamino Growth Supplement (Twin Pack)		8205	93	Microbiology	3821 00 00	18
FD027-5VL	5vl	Yeast Autolysate Supplement		995	93	Microbiology	3821 00 00	18
FD027-5X5VL	5x5vl	Yeast Autolysate Supplement		3190	93	Microbiology	3821 00 00	18
MV103-500G	500gm	Chocolate HiVeg™ Agar Base		4900	94	Microbiology	3821 00 00	18
M1548-500G	500gm	Chocolate No. 2 Agar Base		4810	94	Microbiology	3821 00 00	18
FD022-50G	50gm	Haemoglobin Powder		1370	94	Microbiology	3821 00 00	18
FD022-100G	100gm	Haemoglobin Powder		2425	94	Microbiology	3821 00 00	18
FD215-5VL	5vl	Vitamino Growth Supplement, Modified		1490	94	Microbiology	3821 00 00	18
MV1548-500G	500gm	Chocolate No. 2 HiVeg™ Agar Base		5050	94	Microbiology	3821 00 00	18
M558-500G	500gm	Cholera Medium Base		4650	94	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	94	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	94	Microbiology	3821 00 00	18
MV558-500G	500gm	Cholera HiVeg™ Medium Base		4880	94	Microbiology	3821 00 00	18
RM202-25G	25gm	Cholic Acid, Sodium Salt		1515	94	Microbiology	2921 43 70	18
RM202-100G	100gm	Cholic Acid, Sodium Salt		5335	94	Microbiology	2921 43 70	18
M606-500G	500gm	Chopped Liver Broth (Revised as CL Broth)		4380	94	Microbiology	3821 00 00	18
MV606-500G	500gm	Chopped Liver HiVeg™ Broth (Revised as CL HiVeg™ Broth)		4605	94	Microbiology	3821 00 00	18
M143-100G	100gm	Christensen Citrate Agar		1095	94	Microbiology	3821 00 00	18
M143-500G	500gm	Christensen Citrate Agar		4695	94	Microbiology	3821 00 00	18
M495-500G	500gm	Christensen Citrate Sulphite Agar		4695	94	Microbiology	3821 00 00	18
M495F-500G	500gm	Christensen Citrate Sulphite Agar, w/ 1.5% Agar		5020	94	Microbiology	3821 00 00	18
M943-500G	500gm	Christopher's Semisolid Brucella Medium		4390	94	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement - I (Blaser Wang)		1245	94	Microbiology	3821 00 00	18
M1820-500G	500gm	Chrysoidin Agar with MUG (Oxgall Chrysoidin Agar with MUG)		8210	94	Microbiology	3821 00 00	18
M697-100G	100gm	Chu's Medium No. 10		1755	94	Microbiology	3821 00 00	18
M728-100G	100gm	Citrate Agar		890	94	Microbiology	3821 00 00	18
M728-500G	500gm	Citrate Agar		3795	94	Microbiology	3821 00 00	18
M1908-100G	100gm	Citrate Azide Agar		1175	94	Microbiology	3821 00 00	18
M1908-500G	500gm	Citrate Azide Agar		4915	94	Microbiology	3821 00 00	18
M1618-500G	500gm	Citrate Azide Tween Carbonate Base		4470	94	Microbiology	3821 00 00	18
FD235-5VL	5vl	CATC Supplement		1345	94	Microbiology	3821 00 00	18
M552-500G	500gm	Clausen Medium		4635	94	Microbiology	3821 00 00	18
MV552-500G	500gm	Clausen HiVeg™ Medium		4865	94	Microbiology	3821 00 00	18
M497-100G	100gm	Clostridial Agar		1090	94	Microbiology	3821 00 00	18
M497-500G	500gm	Clostridial Agar		4785	94	Microbiology	3821 00 00	18
MV497-100G	100gm	Clostridial HiVeg™ Agar		1145	94	Microbiology	3821 00 00	18
MV497-500G	500gm	Clostridial HiVeg™ Agar		5020	94	Microbiology	3821 00 00	18
M1315-500G	500gm	Clostridium Broth Base		4250	94	Microbiology	3821 00 00	18
MV1315-500G	500gm	Clostridium HiVeg™ Broth Base		4455	94	Microbiology	3821 00 00	18
M1803-500G	500gm	Clostridium Brazier Agar Base		6290	94	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	95	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	95	Microbiology	3821 00 00	18
FD010-5VL	5vl	Clostridium Difficile Supplement		1350	95	Microbiology	3821 00 00	18
FD010-5X5VL	5x5vl	Clostridium Difficile Supplement		3540	95	Microbiology	3821 00 00	18
M836-500G	500gm	Clostridium Difficile Agar Base		4790	95	Microbiology	3821 00 00	18
FD010-5VL	5vl	Clostridium Difficile Supplement		1350	95	Microbiology	3821 00 00	18
FD010-5X5VL	5x5vl	Clostridium Difficile Supplement		3540	95	Microbiology	3821 00 00	18
MV836-500G	500gm	Clostridium Difficile HiVeg™ Agar Base		5025	95	Microbiology	3821 00 00	18
M1976-500G	500gm	Clostridium difficile Mannitol Taurocholate Broth base		5145	95	Microbiology	3821 00 00	18
FD320-5VL	5vl	Clostridium difficile selective supplement		2020	95	Microbiology	3821 00 00	18
M2070-500G	500gm	Clostridium Perfringens Agar Base		5695	95	Microbiology	3821 00 00	18
FD046L-50MLX5V	50mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 ml		1890	95	Microbiology	3821 00 00	18
FD046-100MLX5\	100mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 ml		2270	95	Microbiology	3821 00 00	18
K113-1KT	1kt	Clostridium perfringens Enumeration kit		9040	95	Microbiology	3822 00 90	12
R096-5X10ML	5x10ml	Acid Phosphatase Reagent		3185	95	Microbiology	3822 00 19	12
M272-100G	100gm	Coagulase Mannitol Agar Base		1090	95	Microbiology	3821 00 00	18
M272-500G	500gm	Coagulase Mannitol Agar Base		4790	95	Microbiology	3821 00 00	18

MV272-100G	100gm	Coagulase Mannitol HiVeg™ Agar Base		1145	95	Microbiology	3821 00 00	18
MV272-500G	500gm	Coagulase Mannitol HiVeg™ Agar Base		5025	95	Microbiology	3821 00 00	18
M277-100G	100gm	Coagulase Mannitol Broth Base		960	95	Microbiology	3821 00 00	18
M277-500G	500gm	Coagulase Mannitol Broth Base		4430	95	Microbiology	3821 00 00	18
MV277-100G	100gm	Coagulase Mannitol HiVeg™ Broth Base		1010	95	Microbiology	3821 00 00	18
MV277-500G	500gm	Coagulase Mannitol HiVeg™ Broth Base		4645	95	Microbiology	3821 00 00	18
GM672-500G	500gm	Coccidiodin and Histoplasmin Broth,		5930	95	Microbiology	3821 00 00	18
M1211-500G	500gm	Coliform Broth		3960	95	Microbiology	3821 00 00	18
MV1211-500G	500gm	Coliform HiVeg™ Broth		4170	95	Microbiology	3821 00 00	18
M1826-100G	100gm	Coliform Broth w/ SLS		4385	95	Microbiology	3821 00 00	18
M1826-500G	500gm	Coliform Broth w/ SLS		20135	95	Microbiology	3821 00 00	18
MV1826-100G	100gm	Coliform HiVeg™ Broth w/ SLS		4610	95	Microbiology	3821 00 00	18
MV1826-500G	500gm	Coliform HiVeg™ Broth w/ SLS		21145	95	Microbiology	3821 00 00	18
M1051-500G	500gm	Coliform PA Broth		4135	95	Microbiology	3821 00 00	18
M144-100G	100gm	Columbia Blood Agar Base		1030	95	Microbiology	3821 00 00	18
M144-500G	500gm	Columbia Blood Agar Base		4215	95	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	95	Microbiology	3821 00 00	18
FD005-5X5VL	5x5vl	Brucella Selective Supplement		3540	95	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement-I (Blaser-Wang)		1245	95	Microbiology	3821 00 00	18
FD007-5VL	5vl	Campylobacter Supplement - II (Butzler)		1505	95	Microbiology	3821 00 00	18
FD007-5X5VL	5x5vl	Campylobacter Supplement - II (Butzler)		4225	95	Microbiology	3821 00 00	18
FD008-5VL	5vl	Campylobacter Supplement - III (Skirrow)		1345	95	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	95	Microbiology	3821 00 00	18
FD030-5VL	5vl	Staph-Strepto Supplement		1405	95	Microbiology	3821 00 00	18
FD031-5VL	5vl	Strepto Supplement		1135	95	Microbiology	3821 00 00	18
FD031-5X5VL	5x5vl	Strepto Supplement		3540	95	Microbiology	3821 00 00	18
FD056-5VL	5vl	G. Vaginalis Selective Supplement		1175	95	Microbiology	3821 00 00	18
FD090-5VL	5vl	Campylobacter Selective Supplement		1470	95	Microbiology	3821 00 00	18
FD106-5VL	5vl	Campylobacter Supplement VI (Butzler)		1605	95	Microbiology	3821 00 00	18
FD106-5X5VL	5x5vl	Campylobacter Supplement VI (Butzler)		4225	95	Microbiology	3821 00 00	18
FD119-5VL	5vl	Streptococcus Selective Supplement		1445	96	Microbiology	3821 00 00	18
FD119-5X5VL	5x5vl	Streptococcus Selective Supplement		3535	96	Microbiology	3821 00 00	18
GM144-500G	500gm	Columbia Blood Agar Base, Granulated		4855	96	Microbiology	3821 00 00	18
MV144-100G	100gm	Columbia Blood Agar Base, HiVeg™		1085	96	Microbiology	3821 00 00	18
MV144-500G	500gm	Columbia Blood Agar Base, HiVeg™		4440	96	Microbiology	3821 00 00	18
MCD144-100G	100gm	Columbia Blood HiCynth™ Agar Base		1145	96	Microbiology	3821 00 00	18
MCD144-500G	500gm	Columbia Blood HiCynth™ Agar Base		4670	96	Microbiology	3821 00 00	18
M144A-500G	500gm	Columbia Blood Agar Base w/ 1% Agar		4535	96	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	96	Microbiology	3821 00 00	18
FD005-5X5VL	5x5vl	Brucella Selective Supplement		3540	96	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement-I (Blaser-Wang)		1245	96	Microbiology	3821 00 00	18
FD007-5VL	5vl	Campylobacter Supplement - II (Butzler)		1505	96	Microbiology	3821 00 00	18
FD007-5X5VL	5x5vl	Campylobacter Supplement - II (Butzler)		4225	96	Microbiology	3821 00 00	18
FD008-5VL	5vl	Campylobacter Supplement - III (Skirrow)		1345	96	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	96	Microbiology	3821 00 00	18
FD030-5VL	5vl	Staph-Strepto Supplement		1405	96	Microbiology	3821 00 00	18
FD031-5VL	5vl	Strepto Supplement		1135	96	Microbiology	3821 00 00	18
FD031-5X5VL	5x5vl	Strepto Supplement		3540	96	Microbiology	3821 00 00	18
FD056-5VL	5vl	G. Vaginalis Selective Supplement		1175	96	Microbiology	3821 00 00	18
FD090-5VL	5vl	Campylobacter Selective Supplement		1470	96	Microbiology	3821 00 00	18
FD106-5VL	5vl	Campylobacter Supplement VI (Butzler)		1605	96	Microbiology	3821 00 00	18
FD106-5X5VL	5x5vl	Campylobacter Supplement VI (Butzler)		4225	96	Microbiology	3821 00 00	18
FD119-5VL	5vl	Streptococcus Selective Supplement		1445	96	Microbiology	3821 00 00	18
FD119-5X5VL	5x5vl	Streptococcus Selective Supplement		3535	96	Microbiology	3821 00 00	18
MV144A-500G	500gm	Columbia Blood Agar Base w/ 1% Agar,		4765	96	Microbiology	3821 00 00	18
MCD144A-500G	500gm	Columbia Blood HiCynth™ Agar Basew/1%		5020	96	Microbiology	3821 00 00	18
M144I-500G	500gm	Columbia Blood Agar Base		4315	96	Microbiology	3821 00 00	18
MH144-100G	100gm	Columbia Agar		975	96	Microbiology	3821 00 00	18
MH144-500G	500gm	Columbia Agar		4390	96	Microbiology	3821 00 00	18
MH144-2.5KG	2.5kg	Columbia Agar		On Request	96	Microbiology	3821 00 00	18
MH144-5KG	5kg	Columbia Agar		On Request	96	Microbiology	3821 00 00	18
FD252-5VL	5vl	Gentamicin Selective Supplement		955	96	Microbiology	3821 00 00	18
GMH144-500G	500gm	Columbia Agar, Granulated		4940	96	Microbiology	3821 00 00	18
M1133-500G	500gm	Columbia Blood Agar Base w/ Hemin		9090	96	Microbiology	3821 00 00	18
M145-500G	500gm	Columbia Broth Base		3920	96	Microbiology	3821 00 00	18
MV145-500G	500gm	Columbia Broth Base, HiVeg™		4110	96	Microbiology	3821 00 00	18

MCD145-500G	500gm	Columbia HiCynth™ Broth Base		4345	96	Microbiology	3821 00 00	18
M560-500G	500gm	Columbia C.N.A. Agar Base		10375	96	Microbiology	3821 00 00	18
MV560-500G	500gm	Columbia C.N.A. HiVeg™ Agar Base		10890	96	Microbiology	3821 00 00	18
M560A-500G	500gm	Columbia C.N.A. Agar Base w/ 1% Agar		10375	96	Microbiology	3821 00 00	18
MV560A-500G	500gm	Columbia C.N.A. HiVeg™ Agar Base w/1%		10890	96	Microbiology	3821 00 00	18
G100-10G	10gm	Complete Supplement Mixture (CSM)		555	96	Microbiology	3821 00 00	18
G100-100G	100gm	Complete Supplement Mixture (CSM)		2780	96	Microbiology	3821 00 00	18
G103-10G	10gm	Complete Supplement Mixture w/o ADE		525	97	Microbiology	3821 00 00	18
G103-100G	100gm	Complete Supplement Mixture w/o ADE		2595	97	Microbiology	3821 00 00	18
G104-10G	10gm	Complete Supplement Mixture w/o ARG		525	97	Microbiology	3821 00 00	18
G104-100G	100gm	Complete Supplement Mixture w/o ARG		2595	97	Microbiology	3821 00 00	18
G105-10G	10gm	Complete Supplement Mixture w/o HIS		525	97	Microbiology	3821 00 00	18
G105-100G	100gm	Complete Supplement Mixture w/o HIS		2595	97	Microbiology	3821 00 00	18
G106-10G	10gm	Complete Supplement Mixture w/o LEU		525	97	Microbiology	3821 00 00	18
G106-100G	100gm	Complete Supplement Mixture w/o LEU		2595	97	Microbiology	3821 00 00	18
G107-100G	100gm	Complete Supplement Mixture w/oLEU, w/ 40 mg/l ADE		2595	97	Microbiology	3821 00 00	18
G108-10G	10gm	Complete Supplement Mixture w/o LYS		525	97	Microbiology	3821 00 00	18
G108-100G	100gm	Complete Supplement Mixture w/o LYS		2595	97	Microbiology	3821 00 00	18
G109-10G	10gm	Complete Supplement Mixture w/o MET		525	97	Microbiology	3821 00 00	18
G109-100G	100gm	Complete Supplement Mixture w/o MET		2595	97	Microbiology	3821 00 00	18
G110-10G	10gm	Complete Supplement Mixture w/o TRP		525	97	Microbiology	3821 00 00	18
G110-100G	100gm	Complete Supplement Mixture w/o TRP		2595	97	Microbiology	3821 00 00	18
G111-100G	100gm	Complete Supplement Mixture w/oTRP, w/ 20 mg/l ADE		2595	97	Microbiology	3821 00 00	18
G112-10G	10gm	Complete Supplement Mixture w/o URA		525	97	Microbiology	3821 00 00	18
G112-100G	100gm	Complete Supplement Mixture w/o URA		2595	97	Microbiology	3821 00 00	18
G113-100G	100gm	Complete Supplement Mixture w/oURA, w/ 20 mg/l ADE		2595	97	Microbiology	3821 00 00	18
G114-100G	100gm	Complete Supplement Mixture w/oURA, w/ 40 mg/l ADE		2595	97	Microbiology	3821 00 00	18
G115-10G	10gm	Complete Supplement Mixture w/o LEU-TRP		520	97	Microbiology	3821 00 00	18
G115-100G	100gm	Complete Supplement Mixture w/o LEU-TRP		2570	97	Microbiology	3821 00 00	18
G116-10G	10gm	Complete Supplement Mixture w/o HIS-TRP		520	97	Microbiology	3821 00 00	18
G116-100G	100gm	Complete Supplement Mixture w/o HIS-TRP		2570	97	Microbiology	3821 00 00	18
G117-10G	10gm	Complete Supplement Mixture w/o LEU-URA		520	97	Microbiology	3821 00 00	18
G117-100G	100gm	Complete Supplement Mixture w/o LEU-URA		2570	97	Microbiology	3821 00 00	18
G118-10G	10gm	Complete Supplement Mixture w/o LEU-URA w/ 40 mg/l ADE		520	97	Microbiology	3821 00 00	18
G118-100G	100gm	Complete Supplement Mixture w/o LEU-URA w/ 40 mg/l ADE		2570	97	Microbiology	3821 00 00	18
G119-10G	10gm	Complete Supplement Mixture w/o HIS-URA		520	97	Microbiology	3821 00 00	18
G119-100G	100gm	Complete Supplement Mixture w/o HIS-URA		2570	97	Microbiology	3821 00 00	18
G120-10G	10gm	Complete Supplement Mixture w/o HIS-LEU		520	97	Microbiology	3821 00 00	18
G120-100G	100gm	Complete Supplement Mixture w/o HIS-LEU		2570	97	Microbiology	3821 00 00	18
G121-10G	10gm	Complete Supplement Mixture w/o TRP-URA		520	97	Microbiology	3821 00 00	18
G121-100G	100gm	Complete Supplement Mixture w/o TRP-URA		2570	97	Microbiology	3821 00 00	18
G122-10G	10gm	Complete Supplement Mixture w/o MET-URA		520	97	Microbiology	3821 00 00	18
G122-100G	100gm	Complete Supplement Mixture w/o MET-URA		2570	97	Microbiology	3821 00 00	18
G123-10G	10gm	Complete Supplement Mixture w/o ADE-LEU		520	97	Microbiology	3821 00 00	18
G123-100G	100gm	Complete Supplement Mixture w/o ADE-LEU		2570	97	Microbiology	3821 00 00	18

G124-10G	10gm	Complete Supplement Mixture w/o ARG-URA		520	97	Microbiology	3821 00 00	18
G124-100G	100gm	Complete Supplement Mixture w/o ARG-URA		2570	97	Microbiology	3821 00 00	18
G148-10G	10gm	Complete Supplement Mixture w/o ARG-HIS		520	97	Microbiology	3821 00 00	18
G148-100G	100gm	Complete Supplement Mixture w/o ARG-HIS		2570	97	Microbiology	3821 00 00	18
M2103-100G	100gm	Congo Red Magnesium Oxalate (CR-MOX) agar		1075	97	Microbiology	3821 00 00	18
M2103-500G	500gm	Congo Red Magnesium Oxalate (CR-MOX) agar		4940	97	Microbiology	3821 00 00	18
M730-500G	500gm	Conn's Agar		9510	97	Microbiology	3821 00 00	18
M499-500G	500gm	Cooke Rose Bengal Agar Base		5235	97	Microbiology	3821 00 00	18
M149-100G	100gm	Cooked Meat Medium (Revised as Cooked M Medium) (R.C.Medium)		1785	97	Microbiology	3821 00 00	18
M149-500G	500gm	Cooked Meat Medium (Revised as Cooked M Medium) (R.C.Medium)		8565	97	Microbiology	3821 00 00	18
M149S-100G	100gm	Cooked Meat Medium (Revised as Cooked M Medium) (R.C.Medium)		1865	98	Microbiology	3821 00 00	18
M149S-500G	500gm	Cooked Meat Medium (Revised as Cooked M Medium) (R.C.Medium)		8920	98	Microbiology	3821 00 00	18
M1870-500G	500gm	Cooked Meat Medium, Modified (Revised as Cooked M Medium, Modified)		9125	98	Microbiology	3821 00 00	18
M1040-500G	500gm	Cooked Meat Medium w/ Glucose, Hemin and Vitamin K (Revised as Cooked M Medium w/Glucose, Hemin & Vitamin K)		9220	98	Microbiology	3821 00 00	18
RM10941-500G	500gm	Combipeptone (mixture of tryptone and yeast extract)		2915	98	Microbiology	3504 00 10	18
M146-100G	100gm	Corn Meal Agar		1070	98	Microbiology	3821 00 00	18
M146-500G	500gm	Corn Meal Agar		4365	98	Microbiology	3821 00 00	18
M150-500G	500gm	Corn Meal Agar w/ Dextrose		4365	98	Microbiology	3821 00 00	18
M731-500G	500gm	Corn Meal Peptone Yeast Agar		4365	98	Microbiology	3821 00 00	18
MV731-500G	500gm	Corn Meal HiVeg™ Peptone Yeast Agar		4570	98	Microbiology	3821 00 00	18
M1621-500G	500gm	Costein's LDS Test Medium		4810	98	Microbiology	3821 00 00	18
M1786-100G	100gm	Cronobacter Screening Broth		715	98	Microbiology	3821 00 00	18
M1786-500G	500gm	Cronobacter Screening Broth		2945	98	Microbiology	3821 00 00	18
FD233-5VL	5vl	Vancomycin Supplement		1715	98	Microbiology	3821 00 00	18
M1786I-100G	100gm	Cronobacter Selective Broth (CSB)		715	98	Microbiology	3821 00 00	18
M1786I-500G	500gm	Cronobacter Selective Broth (CSB)		2945	98	Microbiology	3821 00 00	18
FD233-5VL	5vl	Vancomycin Supplement		1715	98	Microbiology	3821 00 00	18
M2105-500G	500gm	Crossley SM Medium		4135	98	Microbiology	3821 00 00	18
M1814-500G	500gm	Cryptococcus Differential Agar		5465	98	Microbiology	3821 00 00	18
M897-500G	500gm	Crystal Violet Lactose Agar		4635	98	Microbiology	3821 00 00	18
MV897-500G	500gm	Crystal Violet Lactose HiVeg™ Agar		4865	98	Microbiology	3821 00 00	18
M831-500G	500gm	Crystal Violet Lactose Broth		4290	98	Microbiology	3821 00 00	18
ME1684-500G	500gm	Crystal Violet, Neutral Red, Bile Agarwith Glucose (Agar Medium F)		4060	98	Microbiology	3821 00 00	18
M1684B-500G	500gm	Crystal Violet, Neutral Red, Bile Agarwith Glucose (Agar Medium F)		4060	98	Microbiology	3821 00 00	18
MM1684-500G	500gm	Crystal Violet, Neutral Red, Bile Agarwith		3845	98	Microbiology	3821 00 00	18
M1392-500G	500gm	Crystal Violet Pectate Medium		4755	98	Microbiology	3821 00 00	18
M586-500G	500gm	Crystal Violet Tetrazolium Agar Base		4650	98	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10ml per vial)		1060	98	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10ml per vial)		3280	98	Microbiology	3821 00 00	18
MV586-500G	500gm	Crystal Violet Tetrazolium HiVeg™ Agar Base		4880	98	Microbiology	3821 00 00	18
M500-100G	100gm	Culture Medium for RWC (Disinfectant TestBroth) (RWC Medium)		1065	98	Microbiology	3821 00 00	18
M500-500G	500gm	Culture Medium for RWC (Disinfectant TestBroth) (RWC Medium)		4565	98	Microbiology	3821 00 00	18
M699-500G	500gm	Cyanophycean Agar		10840	98	Microbiology	3821 00 00	18
M172-500G	500gm	Cystine Heart Agar Base (Revised as Cystine H Agar Base)		4350	99	Microbiology	3821 00 00	18
MV172-500G	500gm	Cystine HiVeg™ Agar Base		4565	99	Microbiology	3821 00 00	18
M881-500G	500gm	Cystine Tellurite Agar Base		4565	99	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	99	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	99	Microbiology	3821 00 00	18
M159-100G	100gm	Cystine Tryptone Agar		1030	99	Microbiology	3821 00 00	18

M159-500G	500gm	Cystine Tryptone Agar		4185	99	Microbiology	3821 00 00	18
MV159-100G	100gm	Cystine Tryptone Agar, HiVeg™		1085	99	Microbiology	3821 00 00	18
MV159-500G	500gm	Cystine Tryptone Agar, HiVeg™		4390	99	Microbiology	3821 00 00	18
M1936-100G	100gm	Cystine Assay Medium		3770	99	Microbiology	3821 00 00	18
GM075-500G	500gm	Czapek Dox Agar, Granulated		4500	99	Microbiology	3821 00 00	18
GM1170-500G	500gm	Czapek Dox Agar, Modified, Granulated (Modified Czapek Dox Agar, Granulated)		5625	99	Microbiology	3821 00 00	18
FD095-5VL	5vl	10% Lactic acid solution (10 ml per vial)		955	99	Microbiology	3821 00 00	18
FD095-5X5VL	5x5vl	10% Lactic acid solution (10 ml per vial)		3075	99	Microbiology	3821 00 00	18
M1170A-500G	500gm	Czapek Dox Liquid Medium		4275	99	Microbiology	3821 00 00	18
GM076-500G	500gm	Czapek Dox Broth, Granulated		3710	99	Microbiology	3821 00 00	18
M732-100G	100gm	Czapek Malt Agar		955	99	Microbiology	3821 00 00	18
M732-500G	500gm	Czapek Malt Agar		3970	99	Microbiology	3821 00 00	18
M2061-500G	500gm	Czapek Yeast Autolysate Agar (CYA Agar)		4655	99	Microbiology	3821 00 00	18
FD095-5VL	5vl	10% Lactic acid solution (10 ml per vial)		955	99	Microbiology	3821 00 00	18
FD095-5X5VL	5x5vl	10% Lactic acid solution (10 ml per vial)		3075	99	Microbiology	3821 00 00	18
M1335-500G	500gm	Czapek Yeast Extract Agar		4810	99	Microbiology	3821 00 00	18
M482-100G	100gm	DNase Test Agar Base		6970	99	Microbiology	3821 00 00	18
FD051-5VL	5vl	Toluidine Blue (0.1 gm / vial)		655	99	Microbiology	3821 00 00	18
FD051-2X5VL	2X5vl	Toluidine Blue (0.1 gm / vial)		1100	99	Microbiology	3821 00 00	18
MV482-100G	100gm	DNase Test HiVeg™ Agar Base		7315	99	Microbiology	3821 00 00	18
M1419-100G	100gm	DNase Test Agar w/ Methyl Green		6545	99	Microbiology	3821 00 00	18
M1041-100G	100gm	DNase Test Agar w/ Toluidine Blue		8260	99	Microbiology	3821 00 00	18
MV1041-100G	100gm	DNase Test HiVeg™ Agar w/ Toluidine Blue		8670	99	Microbiology	3821 00 00	18
MCD1041-100G	100gm	DNase Test HiCynth™ Agar w/Toluidine blue		9155	99	Microbiology	3821 00 00	18
M741-100G	100gm	DNase Test Agar Base w/o DNA		2045	99	Microbiology	3821 00 00	18
M741-500G	500gm	DNase Test Agar Base w/o DNA		8460	99	Microbiology	3821 00 00	18
MV741-100G	100gm	DNase Test HiVeg™ Agar Base w/o DNA		2140	99	Microbiology	3821 00 00	18
MV741-500G	500gm	DNase Test HiVeg™ Agar Base w/o DNA		8890	99	Microbiology	3821 00 00	18
M160-100G	100gm	D.C.L.S. Agar		945	99	Microbiology	3821 00 00	18
M160-500G	500gm	D.C.L.S. Agar		3760	99	Microbiology	3821 00 00	18
MV160-100G	100gm	D.C.L.S. HiVeg™ Agar		995	99	Microbiology	3821 00 00	18
MV160-500G	500gm	D.C.L.S. HiVeg™ Agar		3940	99	Microbiology	3821 00 00	18
M178-100G	100gm	D.C.L.S. Agar, Hajna		945	100	Microbiology	3821 00 00	18
M178-500G	500gm	D.C.L.S. Agar, Hajna		3760	100	Microbiology	3821 00 00	18
MV178-100G	100gm	D.C.L.S. HiVeg™ Agar		995	100	Microbiology	3821 00 00	18
MV178-500G	500gm	D.C.L.S. HiVeg™ Agar		3940	100	Microbiology	3821 00 00	18
M1355-500G	500gm	DEV Glucose Broth		4125	100	Microbiology	3821 00 00	18
M1356-500G	500gm	DEV Lactose Peptone Broth		4125	100	Microbiology	3821 00 00	18
GM1356-500G	500gm	DEV Lactose Peptone Broth, Granulated		4740	100	Microbiology	3821 00 00	18
M1884-500G	500gm	DEV Nutrient Agar		3970	100	Microbiology	3821 00 00	18
M1901-500G	500gm	DEV Tryptophan Broth		3190	100	Microbiology	3821 00 00	18
GM1901-500G	500gm	DEV Tryptophan Broth, Granulated		3665	100	Microbiology	3821 00 00	18
M188-100G	100gm	D.T.M. Agar Base (Dermatophyte Test Agar Base)		1065	100	Microbiology	3821 00 00	18
M188-500G	500gm	D.T.M. Agar Base (Dermatophyte Test Agar Base)		4445	100	Microbiology	3821 00 00	18
FD015-5VL	5vl	Dermato Supplement		1350	100	Microbiology	3821 00 00	18
GM188-500G	500gm	D.T.M. Agar Base, Granulated(Dermatophyte Test Agar Base, Granulated)		5110	100	Microbiology	3821 00 00	18
M1401-500G	500gm	Davis Supplemented Minimum Medium		4725	100	Microbiology	3821 00 00	18
M501-500G	500gm	Decarboxylase Agar Base		4160	100	Microbiology	3821 00 00	18
MV501-500G	500gm	Decarboxylase HiVeg™ Agar Base		4365	100	Microbiology	3821 00 00	18
M393-100G	100gm	Decarboxylase Broth Base, Moeller (Moeller Decarboxylase Broth Base)		2335	100	Microbiology	3821 00 00	18
M393-500G	500gm	Decarboxylase Broth Base, Moeller (Moeller Decarboxylase Broth Base)		9600	100	Microbiology	3821 00 00	18
MV393-100G	100gm	Decarboxylase HiVeg™ Broth Base, Moeller (Moeller Decarboxylase HiVeg™ Broth Base)		2460	100	Microbiology	3821 00 00	18
MV393-500G	500gm	Decarboxylase HiVeg™ Broth Base, Moeller (Moeller Decarboxylase HiVeg™ Broth Base)		10070	100	Microbiology	3821 00 00	18
MCD393-100G	100gm	Decarboxylase HiCynth™ Broth Base,Moeller (Moeller Decarboxylase HiCynth™ Broth		2580	100	Microbiology	3821 00 00	18
MCD393-500G	500gm	Decarboxylase HiCynth™ Broth Base,Moeller (Moeller Decarboxylase HiCynth™ Broth		10620	100	Microbiology	3821 00 00	18
M912-100G	100gm	Decarboxylase Test Medium Base (Falkow)		1015	100	Microbiology	3821 00 00	18
M912-500G	500gm	Decarboxylase Test Medium Base (Falkow)		4065	100	Microbiology	3821 00 00	18

MV912-100G	100gm	Decarboxylase Test HiVeg™ Medium Base		1065	100	Microbiology	3821 00 00	18
MV912-500G	500gm	Decarboxylase Test HiVeg™ Medium Base		4275	100	Microbiology	3821 00 00	18
M912S-100G	100gm	Decarboxylase Test Medium Base (Falkow)		1015	100	Microbiology	3821 00 00	18
M912S-500G	500gm	Decarboxylase Test Medium Base (Falkow)		4065	100	Microbiology	3821 00 00	18
M030-100G	100gm	Deoxycholate Agar		855	100	Microbiology	3821 00 00	18
M030-500G	500gm	Deoxycholate Agar		3505	100	Microbiology	3821 00 00	18
GM030-500G	500gm	Deoxycholate Agar, Granulated		4035	100	Microbiology	3821 00 00	18
MV030-100G	100gm	Deoxycholate Agar, HiVeg™		880	100	Microbiology	3821 00 00	18
MV030-500G	500gm	Deoxycholate Agar, HiVeg™		3675	100	Microbiology	3821 00 00	18
M065-100G	100gm	Deoxycholate Citrate Agar		925	100	Microbiology	3821 00 00	18
M065-500G	500gm	Deoxycholate Citrate Agar		4170	100	Microbiology	3821 00 00	18
GM065-500G	500gm	Deoxycholate Citrate Agar, Granulated		3715	100	Microbiology	3821 00 00	18
MV065-100G	100gm	Deoxycholate Citrate Agar, HiVeg™		815	100	Microbiology	3821 00 00	18
MV065-500G	500gm	Deoxycholate Citrate Agar, HiVeg™		3395	100	Microbiology	3821 00 00	18
MCD065-100G	100gm	Deoxycholate Citrate HiCynth™ Agar		855	100	Microbiology	3821 00 00	18
MCD065-500G	500gm	Deoxycholate Citrate HiCynth™ Agar		3575	100	Microbiology	3821 00 00	18
M065S-100G	100gm	Deoxycholate Citrate Agar Medium		795	101	Microbiology	3821 00 00	18
M065S-500G	500gm	Deoxycholate Citrate Agar Medium		3310	101	Microbiology	3821 00 00	18
GM065S-500G	500gm	Deoxycholate Citrate Agar Medium,		3805	101	Microbiology	3821 00 00	18
ME065-100G	100gm	Deoxycholate-Citrate Agar (Agar Medium J)		795	101	Microbiology	3821 00 00	18
ME065-500G	500gm	Deoxycholate-Citrate Agar (Agar Medium J)		3310	101	Microbiology	3821 00 00	18
M065B-500G	500gm	Deoxycholate-Citrate Agar (Agar Medium J)		3310	101	Microbiology	3821 00 00	18
MM065-100G	100gm	Deoxycholate-Citrate Agar Medium 14 (In accordance with IP 2007)		780	101	Microbiology	3821 00 00	18
MM065-500G	500gm	Deoxycholate-Citrate Agar Medium 14 (In accordance with IP 2007)		3240	101	Microbiology	3821 00 00	18
MM065-2.5KG	2.5kg	Deoxycholate-Citrate Agar Medium 14 (In accordance with IP 2007)		On Request	101	Microbiology	3821 00 00	18
MM065-5KG	5kg	Deoxycholate-Citrate Agar Medium 14 (In accordance with IP 2007)		On Request	101	Microbiology	3821 00 00	18
M1074-500G	500gm	Deoxycholate Citrate Agar, Modified (Hynes)		4820	101	Microbiology	3821 00 00	18
M1639-500G	500gm	Deoxycholate Citrate Agar w/1.5% Agar		3330	101	Microbiology	3821 00 00	18
M222-100G	100gm	Deoxycholate Citrate Agar w/o Sucrose		965	101	Microbiology	3821 00 00	18
M222-500G	500gm	Deoxycholate Citrate Agar w/o Sucrose		3890	101	Microbiology	3821 00 00	18
M066-100G	100gm	Deoxycholate Lactose Agar		1015	101	Microbiology	3821 00 00	18
M066-500G	500gm	Deoxycholate Lactose Agar		4060	101	Microbiology	3821 00 00	18
GM066-500G	500gm	Deoxycholate Lactose Agar, Granulated		4665	101	Microbiology	3821 00 00	18
MV066-100G	100gm	Deoxycholate Lactose HiVeg™ Agar		1065	101	Microbiology	3821 00 00	18
MV066-500G	500gm	Deoxycholate Lactose HiVeg™ Agar		4270	101	Microbiology	3821 00 00	18
M084-100G	100gm	Dextrose Agar		875	101	Microbiology	3821 00 00	18
M084-500G	500gm	Dextrose Agar		3920	101	Microbiology	3821 00 00	18
MV084-100G	100gm	Dextrose HiVeg™ Agar		905	101	Microbiology	3821 00 00	18
MV084-500G	500gm	Dextrose HiVeg™ Agar		4110	101	Microbiology	3821 00 00	18
M286-100G	100gm	Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified)		1100	101	Microbiology	3821 00 00	18
M286-500G	500gm	Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified)		4565	101	Microbiology	3821 00 00	18
FD035-5VL	5vl	CC Supplement		1245	101	Microbiology	3821 00 00	18
GM286-500G	500gm	Dextrose Agar Base, Emmons,Granulated (Sabouraud Dextrose AgarBase, Modified, Granulated)		5255	101	Microbiology	3821 00 00	18
MV286-100G	100gm	Dextrose HiVeg™ Agar Base, Emmons (Sabouraud Dextrose HiVeg™ AgarBase,		1165	101	Microbiology	3821 00 00	18
MV286-500G	500gm	Dextrose HiVeg™ Agar Base, Emmons (Sabouraud Dextrose HiVeg™ AgarBase,		4800	101	Microbiology	3821 00 00	18
M044-100G	100gm	Dextrose Broth		730	101	Microbiology	3821 00 00	18
M044-500G	500gm	Dextrose Broth		2910	101	Microbiology	3821 00 00	18
MV044-100G	100gm	Dextrose HiVeg™ Broth		760	101	Microbiology	3821 00 00	18
MV044-500G	500gm	Dextrose HiVeg™ Broth		3055	101	Microbiology	3821 00 00	18
M241-500G	500gm	Dextrose Mannitol Agar (Gillies Agar No. 1)		5075	101	Microbiology	3821 00 00	18
M649-500G	500gm	Dextrose Peptone Agar		3940	101	Microbiology	3821 00 00	18
MV649-500G	500gm	Dextrose HiVeg™ Peptone Agar		4140	101	Microbiology	3821 00 00	18
M650-500G	500gm	Dextrose Peptone Broth		3780	101	Microbiology	3821 00 00	18
MV650-500G	500gm	Dextrose HiVeg™ Peptone Broth		3980	101	Microbiology	3821 00 00	18
M734-500G	500gm	Dextrose Proteose Peptone Agar Base		4350	101	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	101	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	101	Microbiology	3821 00 00	18

MV734-500G	500gm	Dextrose Proteose Peptone HiVeg™ Agar		4565	101	Microbiology	3821 00 00	18
M102-500G	500gm	Dextrose Salt Agar		4395	101	Microbiology	3821 00 00	18
M980-500G	500gm	Dextrose Salt Broth		4020	101	Microbiology	3821 00 00	18
M183-500G	500gm	Dextrose Starch Agar		4390	102	Microbiology	3821 00 00	18
M092-500G	500gm	Dextrose Tryptone Agar		4345	102	Microbiology	3821 00 00	18
GM092-500G	500gm	Dextrose Tryptone Agar, Granulated		4985	102	Microbiology	3821 00 00	18
MV092-500G	500gm	Dextrose Tryptone HiVeg™ Agar		4550	102	Microbiology	3821 00 00	18
MCD092-500G	500gm	Dextrose Tryptone HiCynth™ Agar		4800	102	Microbiology	3821 00 00	18
M913-500G	500gm	Dextrose Tryptone Agar, Modified		4515	102	Microbiology	3821 00 00	18
MV913-500G	500gm	Dextrose Tryptone HiVeg™ Agar, Modified		4730	102	Microbiology	3821 00 00	18
M122-500G	500gm	Dextrose Tryptone Broth		4215	102	Microbiology	3821 00 00	18
MV122-500G	500gm	Dextrose Tryptone HiVeg™ Broth		4440	102	Microbiology	3821 00 00	18
M914-500G	500gm	Dextrose Tryptone Broth, Modified		4215	102	Microbiology	3821 00 00	18
MV914-500G	500gm	Dextrose Tryptone HiVeg™ Broth, Modified		4440	102	Microbiology	3821 00 00	18
M2130-500GM	500gm	Dextrose Tryptone Broth w/Yeast Extract		4460	102	Microbiology	3821 00 00	18
M186-500G	500gm	Dey-Engley Neutralizing Agar (D/E Agar Disinfectant Testing)		5415	102	Microbiology	3821 00 00	18
MV186-500G	500gm	Dey-Engley Neutralizing HiVeg™ Agar (D/E HiVeg™ Agar Disinfectant Testing)		5605	102	Microbiology	3821 00 00	18
MCD186-500G	500gm	Dey Engley Neutralizing HiCynth™ Agar (D/E HiCynth™ Agar Disinfectant Testing)		5915	102	Microbiology	3821 00 00	18
M1062-500G	500gm	Dey-Engley Neutralizing Broth		5080	102	Microbiology	3821 00 00	18
MV1062-500G	500gm	Dey-Engley Neutralizing HiVeg™ Broth		5225	102	Microbiology	3821 00 00	18
MCD1062-500G	500gm	Dey Engley Neutralizing HiCynth™ Broth		5520	102	Microbiology	3821 00 00	18
MU1062-500G	500gm	Dey-Engley (D/E) Neutralizing Broth (without Bromo cresol purple)		5025	102	Microbiology	3821 00 00	18
M187-500G	500gm	Dey-Engley Neutralizing Broth Base		4270	102	Microbiology	3821 00 00	18
MV187-500G	500gm	Dey-Engley Neutralizing HiVeg™ Broth Base		4475	102	Microbiology	3821 00 00	18
M502-100G	100gm	Diagnostic Sensitivity Test Agar (D.S.T. Agar)		1285	102	Microbiology	3821 00 00	18
M502-500G	500gm	Diagnostic Sensitivity Test Agar (D.S.T. Agar)		5195	102	Microbiology	3821 00 00	18
M111-100G	100gm	Diagnostic Stuart's Urea Broth Base(Urea		1065	102	Microbiology	3821 00 00	18
M111-500G	500gm	Diagnostic Stuart's Urea Broth Base(Urea		4365	102	Microbiology	3821 00 00	18
FD048-5VL	5vl	Urea 40% (5 ml per vial)		470	102	Microbiology	3821 00 00	18
FD048-5X5VL	5x5vl	Urea 40% (5 ml per vial)		1890	102	Microbiology	3821 00 00	18
M191-500G	500gm	Diagnostic Thioglycollate Medium (Thioglycollate Medium w/o Indicator		3435	102	Microbiology	3821 00 00	18
MV191-500G	500gm	Diagnostic Thioglycollate HiVeg™ Medium(Thioglycollate HiVeg™ Medium w/oIndicator)		3600	102	Microbiology	3821 00 00	18
M438-500G	500gm	Diamalt Agar		5295	102	Microbiology	3821 00 00	18
M1129-100G	100gm	Dichloran Glycerol Medium Base		965	102	Microbiology	3821 00 00	18
M1129-500G	500gm	Dichloran Glycerol Medium Base		4350	102	Microbiology	3821 00 00	18
GM1129-500G	500gm	Dichloran Glycerol Medium Base, Granulated		6510	102	Microbiology	3821 00 00	18
M1129I-500G	500gm	Dichloran Glycerol Agar Base		4650	103	Microbiology	3821 00 00	18
M1000-100G	100gm	Dichloran Medium Base w/ Rose Bengal		1425	103	Microbiology	3821 00 00	18
M1000-500G	500gm	Dichloran Medium Base w/ Rose Bengal		5660	103	Microbiology	3821 00 00	18
FD033-5VL	5vl	Chloramphenicol Selective Supplement		1060	103	Microbiology	3821 00 00	18
FD033-5X5VL	5x5vl	Chloramphenicol Selective Supplement		3190	103	Microbiology	3821 00 00	18
GM1000-500G	500gm	Dichloran Medium Base w/ RoseBengal,		6510	103	Microbiology	3821 00 00	18
MV1000-500G	500gm	Dichloran HiVeg™ Medium Base withRose		5950	103	Microbiology	3821 00 00	18
M1881-500G	500gm	Dichloran Rose Bengal Chloramphenicol Agar (DRBC Agar)		5585	103	Microbiology	3821 00 00	18
M1049-500G	500gm	Differential Agar for Group D Streptococci		4950	103	Microbiology	3821 00 00	18
M814-100G	100gm	Differential Buffered Charcoal Yeast Extract Agar Base		5655	103	Microbiology	3821 00 00	18
FD349-5VL	5vl	V. P. Supplement		1445	103	Microbiology	3821 00 00	18
M1603-500G	500gm	Differential Reinforced Clostridial Agar		5295	103	Microbiology	3821 00 00	18
GM1603-500G	500gm	Differential Reinforced Clostridial Agar,		6090	103	Microbiology	3821 00 00	18
M549-100G	100gm	Differential Reinforced Clostridial Broth Base		970	103	Microbiology	3821 00 00	18
M549-500G	500gm	Differential Reinforced Clostridial Broth Base		4365	103	Microbiology	3821 00 00	18
GM549-500G	500gm	Differential Reinforced Clostridial Broth Base, Granulated		5025	103	Microbiology	3821 00 00	18
MV549-100G	100gm	Differential Reinforced ClostridialHiVeg™ Broth Base		1070	103	Microbiology	3821 00 00	18
MV549-500G	500gm	Differential Reinforced ClostridialHiVeg™ Broth Base		4595	103	Microbiology	3821 00 00	18
M549I-500G	500gm	Differential Reinforced Clostridial Broth Base		4595	103	Microbiology	3821 00 00	18

M915-500G	500gm	Dihydrolase Broth Base		4315	103	Microbiology	3821 00 00	18
MV915-500G	500gm	Dihydrolase HiVeg™ Broth Base		4535	103	Microbiology	3821 00 00	18
M1415-500G	500gm	Diluting Fluid A		3595	103	Microbiology	3821 00 00	18
M1686-500G	500gm	Diluting Fluid D		3930	103	Microbiology	3821 00 00	18
M1416-500G	500gm	Diluting Fluid K		3595	103	Microbiology	3821 00 00	18
MM1276-100G	100gm	Dilute Sautans Medium (Twin Pack)		1210	103	Microbiology	3821 00 00	18
MM1276-500G	500gm	Dilute Sautans Medium (Twin Pack)		5525	103	Microbiology	3821 00 00	18
M882-500G	500gm	Diphtheria Virulence Agar Base		4140	103	Microbiology	3821 00 00	18
FD072-5VL	5vl	KL Virulence Enrichment (20 ml per vial)		1325	103	Microbiology	3821 00 00	18
FD072-5X5VL	5x5vl	KL Virulence Enrichment (20 ml per vial)		3465	103	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	103	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	103	Microbiology	3821 00 00	18
MV882-500G	500gm	Diphtheria Virulence HiVeg™ Agar Base		4350	103	Microbiology	3821 00 00	18
M500-100G	100gm	Disinfectant Test Broth (RWC Medium)		1065	103	Microbiology	3821 00 00	18
M500-500G	500gm	Disinfectant Test Broth (RWC Medium)		4565	103	Microbiology	3821 00 00	18
M464-500G	500gm	Disinfectant Test Broth (Staphylococcus aureus Enrichment Broth)		4535	103	Microbiology	3821 00 00	18
MV464-500G	500gm	Disinfectant Test HiVeg™ Broth (Staphylococcus aureus Enrichment		4765	103	Microbiology	3821 00 00	18
M354-500G	500gm	Disinfectant Test Broth, AOAC		4290	104	Microbiology	3821 00 00	18
MV354-500G	500gm	Disinfectant Test HiVeg™ Broth		4500	104	Microbiology	3821 00 00	18
M1984-500G	500gm	Dixon's Agar (Twin Pack)		6555	104	Microbiology	3821 00 00	18
G082-100G	100gm	DOB Growth Medium		2855	104	Microbiology	3821 00 00	18
G082-500G	500gm	DOB Growth Medium		6010	104	Microbiology	3821 00 00	18
G083-500G	500gm	DOBA Growth Medium		6260	104	Microbiology	3821 00 00	18
G084-500G	500gm	DOB Growth Medium with 2% Galactose (Glucose free)		6010	104	Microbiology	3821 00 00	18
G085-500G	500gm	DOBA Growth Medium with 2% Galactose (Glucose free)		6260	104	Microbiology	3821 00 00	18
G086-250G	250gm	DOB Growth Medium with Succinate		3690	104	Microbiology	3821 00 00	18
G086-500G	500gm	DOB Growth Medium with Succinate		6260	104	Microbiology	3821 00 00	18
G087-250G	250gm	DOB Growth Medium with 2%Raffinose (Glucose free)		3690	104	Microbiology	3821 00 00	18
G087-500G	500gm	DOB Growth Medium with 2%Raffinose (Glucose free)		6260	104	Microbiology	3821 00 00	18
G088-250G	250gm	DOB Growth Medium with 2%Galactose and 1% Raffinose		3775	104	Microbiology	3821 00 00	18
G088-500G	500gm	DOB Growth Medium with 2%Galactose and 1% Raffinose		6280	104	Microbiology	3821 00 00	18
G089-250G	250gm	DOBA Growth Medium with 2%Galactose and 1% Raffinose		4090	104	Microbiology	3821 00 00	18
G089-500G	500gm	DOBA Growth Medium with 2%Galactose and 1% Raffinose		6400	104	Microbiology	3821 00 00	18
M1909-100G	100gm	Double Modified Lysine Iron Agar Base		975	104	Microbiology	3821 00 00	18
M1909-500G	500gm	Double Modified Lysine Iron Agar Base		3930	104	Microbiology	3821 00 00	18
FD101-5VL	5vl	Novobiocin Selective Supplement		1545	104	Microbiology	3821 00 00	18
M057-500G	500gm	Double Sugar Agar, Russell (Russell Double Sugar Agar)		4885	104	Microbiology	3821 00 00	18
MV057-500G	500gm	Double Sugar HiVeg™ Agar (Russell Double Sugar HiVeg™ Agar)		5145	104	Microbiology	3821 00 00	18
M916-500G	500gm	Doyle’s Enrichment Broth Base		4565	104	Microbiology	3821 00 00	18
FD043-5VL	5vl	Doyle's Antibiotic Supplement		1165	104	Microbiology	3821 00 00	18
FD043-5X5VL	5x5vl	Doyle's Antibiotic Supplement		3725	104	Microbiology	3821 00 00	18
MV916-500G	500gm	Doyle’s Enrichment HiVeg™ Broth Base		4800	104	Microbiology	3821 00 00	18
M1261-500G	500gm	Drake’s Medium 10		5450	104	Microbiology	3821 00 00	18
M1378-500G	500gm	Drigalski Lactose Agar, Modified		5035	104	Microbiology	3821 00 00	18
M1761-500G	500gm	Drigalski Selective Agar		5685	104	Microbiology	3821 00 00	18
M659-500G	500gm	Drigalski Litmus Lactose Agar		4635	104	Microbiology	3821 00 00	18
MV659-500G	500gm	Drigalski Litmus Lactose HiVeg™ Agar		4865	104	Microbiology	3821 00 00	18
M224-500G	500gm	Drosophila Medium		4495	104	Microbiology	3821 00 00	18
M067-100G	100gm	Dubos Broth Base		975	104	Microbiology	3821 00 00	18
M067-500G	500gm	Dubos Broth Base		4110	104	Microbiology	3821 00 00	18
FD201-5VL	5vl	Albumin Glucose Supplement		1360	104	Microbiology	3821 00 00	18
MV067-100G	100gm	Dubos HiVeg™ Broth Base		1030	104	Microbiology	3821 00 00	18
MV067-500G	500gm	Dubos HiVeg™ Broth Base		4315	104	Microbiology	3821 00 00	18
M179-100G	100gm	Dubos Oleic Agar Base		1005	104	Microbiology	3821 00 00	18
M179-500G	500gm	Dubos Oleic Agar Base		4435	104	Microbiology	3821 00 00	18

FD020-5VL	5vl	Oleic Albumin Supplement		1310	104	Microbiology	3821 00 00	18
FD020-5X5VL	5x5vl	Oleic Albumin Supplement		4650	104	Microbiology	3821 00 00	18
MV179-100G	100gm	Dubos Oleic HiVeg™ Agar Base		1040	105	Microbiology	3821 00 00	18
MV179-500G	500gm	Dubos Oleic HiVeg™ Agar Base		4650	105	Microbiology	3821 00 00	18
M839-100G	100gm	Dubos Oleic Broth Base		930	105	Microbiology	3821 00 00	18
M839-500G	500gm	Dubos Oleic Broth Base		4110	105	Microbiology	3821 00 00	18
FD020-5VL	5vl	Oleic Albumin Supplement		1310	105	Microbiology	3821 00 00	18
FD020-5X5VL	5x5vl	Oleic Albumin Supplement		4650	105	Microbiology	3821 00 00	18
MV839-100G	100gm	Dubos Oleic HiVeg™ Broth Base		975	105	Microbiology	3821 00 00	18
MV839-500G	500gm	Dubos Oleic HiVeg™ Broth Base		4315	105	Microbiology	3821 00 00	18
M1536-500G	500gm	Dulcitol Selenite Broth (Selenite-F Broth w/ Dulcitol) (Twin Pack)		8140	105	Microbiology	3821 00 00	18
M854-500G	500gm	E.T. Medium		3840	105	Microbiology	3821 00 00	18
M185-100G	100gm	E. coli Mutant Culture Agar (E. coli Maintenance Medium)		2305	105	Microbiology	3821 00 00	18
M1978-500G	500gm	E.coli 0157 MUG Identification Agar		8590	105	Microbiology	3821 00 00	18
M127-100G	100gm	EC Broth		960	105	Microbiology	3821 00 00	18
M127-500G	500gm	EC Broth		3945	105	Microbiology	3821 00 00	18
GM127-500G	500gm	EC Broth, Granulated		4535	105	Microbiology	3821 00 00	18
MV127-100G	100gm	EC HiVeg™ Broth		1010	105	Microbiology	3821 00 00	18
MV127-500G	500gm	EC HiVeg™ Broth		4155	105	Microbiology	3821 00 00	18
M127I-500G	500gm	EC Broth		4060	105	Microbiology	3821 00 00	18
M1768-500G	500gm	EC Blue Broth		8235	105	Microbiology	3821 00 00	18
MV1768-500G	500gm	EC Blue HiVeg™ Broth		8645	105	Microbiology	3821 00 00	18
M1772-500G	500gm	EC O157:H7 Enrichment Broth		4110	105	Microbiology	3821 00 00	18
M2044-500G	500gm	EC 0157:H7 Selective Broth (Twin Pack)		5035	105	Microbiology	3821 00 00	18
M1357-500G	500gm	ECD Agar		5075	105	Microbiology	3821 00 00	18
M1358-500G	500gm	ECD MUG Agar		8235	105	Microbiology	3821 00 00	18
M287-100G	100gm	EE Broth, Mossel		995	105	Microbiology	3821 00 00	18
M287-500G	500gm	EE Broth, Mossel		4475	105	Microbiology	3821 00 00	18
GM287-500G	500gm	EE Broth, Mossel, Granulated		4990	105	Microbiology	3821 00 00	18
MV287-100G	100gm	EE HiVeg™ Broth, Mossel		1105	105	Microbiology	3821 00 00	18
MV287-500G	500gm	EE HiVeg™ Broth, Mossel		4560	105	Microbiology	3821 00 00	18
M287A-500G	500gm	EE Broth, Modified		4460	105	Microbiology	3821 00 00	18
MV287A-500G	500gm	EE HiVeg™ Broth, Modified		4685	105	Microbiology	3821 00 00	18
M287D-500G	500gm	EE Broth, Mossel		4460	105	Microbiology	3821 00 00	18
M287I-500G	500gm	EE Broth, Mossel		4935	105	Microbiology	3821 00 00	18
MH287-100G	100gm	Enterobacteria Enrichment Broth Mossel		1005	105	Microbiology	3821 00 00	18
MH287-500G	500gm	Enterobacteria Enrichment Broth Mossel		4520	105	Microbiology	3821 00 00	18
MH287-2.5KG	2.5kg	Enterobacteria Enrichment Broth Mossel		On Request	105	Microbiology	3821 00 00	18
MH287-5KG	5kg	Enterobacteria Enrichment Broth Mossel		On Request	105	Microbiology	3821 00 00	18
GMH287-500G	500gm	Enterobacteria Enrichment BrothMossel,		5160	106	Microbiology	3821 00 00	18
M317-100G	100gm	EMB Agar		770	106	Microbiology	3821 00 00	18
M317-500G	500gm	EMB Agar		3435	106	Microbiology	3821 00 00	18
GM317-500G	500gm	EMB Agar, Granulated		4035	106	Microbiology	3821 00 00	18
MV317-100G	100gm	EMB HiVeg™ Agar		890	106	Microbiology	3821 00 00	18
MV317-500G	500gm	EMB HiVeg™ Agar		3675	106	Microbiology	3821 00 00	18
M301-100G	100gm	EMB Agar Base		1020	106	Microbiology	3821 00 00	18
M301-500G	500gm	EMB Agar Base		4110	106	Microbiology	3821 00 00	18
M022-100G	100gm	EMB Agar, Levine		750	106	Microbiology	3821 00 00	18
M022-500G	500gm	EMB Agar, Levine		3345	106	Microbiology	3821 00 00	18
GM022-500G	500gm	EMB Agar, Levine, Granulated		3780	106	Microbiology	3821 00 00	18
MV022-100G	100gm	EMB HiVeg™ Agar, Levine		850	106	Microbiology	3821 00 00	18
MV022-500G	500gm	EMB HiVeg™ Agar, Levine		3445	106	Microbiology	3821 00 00	18
M022S-100G	100gm	EMB Agar, Levine		960	106	Microbiology	3821 00 00	18
M022S-500G	500gm	EMB Agar, Levine		3970	106	Microbiology	3821 00 00	18
MM022-100G	100gm	EMB Agar, Levine (Levine - Eosin Methylene Blue Agar Medium) (In accordance with		935	106	Microbiology	3821 00 00	18
MM022-500G	500gm	EMB Agar, Levine (Levine - Eosin Methylene Blue Agar Medium) (In accordance with		3855	106	Microbiology	3821 00 00	18
M503-100G	100gm	EMB Broth		805	106	Microbiology	3821 00 00	18
M503-500G	500gm	EMB Broth		3530	106	Microbiology	3821 00 00	18
MV503-100G	100gm	EMB HiVeg™ Broth		860	106	Microbiology	3821 00 00	18
MV503-500G	500gm	EMB HiVeg™ Broth		3715	106	Microbiology	3821 00 00	18
G051-500G	500gm	EMM Growth Medium		6075	106	Microbiology	3821 00 00	18
G052-500G	500gm	EMM Growth Agar		6235	106	Microbiology	3821 00 00	18
G053-500G	500gm	EMM Growth Medium without Dextrose		6055	106	Microbiology	3821 00 00	18

G054-500G	500gm	EMM Growth Medium withoutPhosphate		6055	106	Microbiology	3821 00 00	18
G055-500G	500gm	EMM Growth Medium withoutNitrogen		6055	106	Microbiology	3821 00 00	18
G056-500G	500gm	EMM Growth Medium with Sorbitol		6115	106	Microbiology	3821 00 00	18
G057-500G	500gm	EMM Growth Medium with Low Dextrose		6115	106	Microbiology	3821 00 00	18
G058-500G	500gm	EMM Growth Agar with Low Dextrose		6315	106	Microbiology	3821 00 00	18
M748-100G	100gm	Edward's Medium Base, Modified		2540	106	Microbiology	3821 00 00	18
MV748-100G	100gm	Edward's Medium HiVeg™ Base, Modified		2670	106	Microbiology	3821 00 00	18
M735-500G	500gm	Egg Meat Medium (Revised as Egg M Medium)		4695	106	Microbiology	3821 00 00	18
M808-500G	500gm	Egg Yolk Agar Base		4545	106	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	106	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	106	Microbiology	3821 00 00	18
MV808-500G	500gm	Egg Yolk Agar Base, HiVeg™		4785	106	Microbiology	3821 00 00	18
M1043-500G	500gm	Egg Yolk Agar Base, Modified		5035	106	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	106	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	106	Microbiology	3821 00 00	18
M086-500G	500gm	Eijkman Lactose Broth		3995	107	Microbiology	3821 00 00	18
MV086-500G	500gm	Eijkman Lactose HiVeg™ Broth		4195	107	Microbiology	3821 00 00	18
M2136-500G	500gm	Elek's Medium Base	New	4250	107	Microbiology	3821 00 00	18
M368-500G	500gm	Elliker Broth (Lactobacilli Broth)		4225	107	Microbiology	3821 00 00	18
MV368-500G	500gm	Elliker HiVeg™ Broth (Lactobacilli HiVeg™ Broth)		4445	107	Microbiology	3821 00 00	18
M466-500G	500gm	Ellners Broth		4125	107	Microbiology	3821 00 00	18
M325-500G	500gm	Emerson Agar		4435	107	Microbiology	3821 00 00	18
MV325-500G	500gm	Emerson HiVeg™ Agar		4650	107	Microbiology	3821 00 00	18
M773-500G	500gm	Emerson YSS Agar		4565	107	Microbiology	3821 00 00	18
M029-100G	100gm	Endo Agar		875	107	Microbiology	3821 00 00	18
M029-500G	500gm	Endo Agar		3540	107	Microbiology	3821 00 00	18
GM029-500G	500gm	Endo Agar, Granulated		4065	107	Microbiology	3821 00 00	18
MV029-100G	100gm	Endo HiVeg™ Agar		905	107	Microbiology	3821 00 00	18
MV029-500G	500gm	Endo HiVeg™ Agar		3720	107	Microbiology	3821 00 00	18
MCD029-100G	100gm	Endo HiCynth™ Agar		965	107	Microbiology	3821 00 00	18
MCD029-500G	500gm	Endo HiCynth™ Agar		3915	107	Microbiology	3821 00 00	18
M1077-100G	100gm	Endo Agar Base		890	107	Microbiology	3821 00 00	18
M1077-500G	500gm	Endo Agar Base		3710	107	Microbiology	3821 00 00	18
FD059-1VL	1vl	Basic Fuchsin (6.0 gm per vial)		635	107	Microbiology	3821 00 00	18
MV1077-500G	500gm	Endo HiVeg™ Agar Base		3890	107	Microbiology	3821 00 00	18
M1258-500G	500gm	Endo Agar w/ NaCl		4180	107	Microbiology	3821 00 00	18
MV1258-500G	500gm	Endo HiVeg™ Agar w/ NaCl		4380	107	Microbiology	3821 00 00	18
M1075-500G	500gm	Endo Agar, Modified		4985	107	Microbiology	3821 00 00	18
MV1075-500G	500gm	Endo HiVeg™ Agar, Modified		5245	107	Microbiology	3821 00 00	18
M1604-500G	500gm	Endo DEV Agar		4060	107	Microbiology	3821 00 00	18
M1599-500G	500gm	Enrichment Broth for EC O157 : H7		9825	107	Microbiology	3821 00 00	18
M318-500G	500gm	Enrichment Medium		4365	107	Microbiology	3821 00 00	18
M738-500G	500gm	Enriched Thioglycollate Broth		4155	107	Microbiology	3821 00 00	18
MV738-500G	500gm	Enriched Thioglycollate HiVeg™ Broth		4365	107	Microbiology	3821 00 00	18
M077-500G	500gm	Entamoeba Medium		5175	107	Microbiology	3821 00 00	18
MV077-500G	500gm	Entamoeba HiVeg™ Medium		5440	107	Microbiology	3821 00 00	18
M1662-500G	500gm	Enteric Fermentation Base		3270	107	Microbiology	3821 00 00	18
M2077-500G	500gm	Enterococcus Agar Base		4950	107	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	107	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	107	Microbiology	3821 00 00	18
M392-500G	500gm	Enterococcus Confirmatory Agar		4300	107	Microbiology	3821 00 00	18
MV392-500G	500gm	Enterococcus Confirmatory HiVeg™ Agar		4520	108	Microbiology	3821 00 00	18
MCD392-500G	500gm	Enterococcus Confirmatory HiCynth™ Agar		4765	108	Microbiology	3821 00 00	18
M394-500G	500gm	Enterococcus Confirmatory Broth		4215	108	Microbiology	3821 00 00	18
MV394-500G	500gm	Enterococcus Confirmatory HiVeg™ Broth		4440	108	Microbiology	3821 00 00	18
M1896-500G	500gm	Enterococcus Differential Agar Base(TITG		4740	108	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1%		1060	108	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1%		3280	108	Microbiology	3821 00 00	18
M419-500G	500gm	Enterococcus Presumptive Broth		4215	108	Microbiology	3821 00 00	18
MV419-500G	500gm	Enterococcus Presumptive HiVeg™ Broth		4440	108	Microbiology	3821 00 00	18
M004-100G	100gm	Erythromycin Seed Agar (Neomyin, Erythromycin Assay Agar)		960	108	Microbiology	3821 00 00	18
M004-500G	500gm	Erythromycin Seed Agar (Neomyin, Erythromycin Assay Agar)		4310	108	Microbiology	3821 00 00	18

GM004-500G	500gm	Erythromycin Seed Agar, Granulated(Neomycin, Erythromycin Assay		5350	108	Microbiology	3821 00 00	18
MV004-100G	100gm	Erythromycin Seed HiVeg™ Agar (Neomycin,Erythromycin HiVeg™ Assay Agar)		1210	108	Microbiology	3821 00 00	18
MV004-500G	500gm	Erythromycin Seed HiVeg™ Agar (Neomycin,Erythromycin HiVeg™ Assay Agar)		4885	108	Microbiology	3821 00 00	18
M2146-500G	500gm	Escherichia Medium (Twin Pack) (ATCC	New	4435	108	Microbiology	3821 00 00	18
M1386-500G	500gm	Esculin Agar		6395	108	Microbiology	3821 00 00	18
M749-500G	500gm	Esculin Azide Broth		4925	108	Microbiology	3821 00 00	18
MV749-500G	500gm	Esculin Azide HiVeg™ Broth		5170	108	Microbiology	3821 00 00	18
M1382-500G	500gm	Esculin Fermentation Broth		5990	108	Microbiology	3821 00 00	18
M1044-100G	100gm	Esculin Iron Agar		5010	108	Microbiology	3821 00 00	18
M2072-500G	500gm	Esculin Mannitol Agar		10085	108	Microbiology	3821 00 00	18
M426-500G	500gm	Ethyl Violet Azide Broth (E.V.A. Broth)		3905	108	Microbiology	3821 00 00	18
MV426-500G	500gm	Ethyl Violet Azide HiVeg™ Broth(E.V.A. HiVeg™ Broth)		4095	108	Microbiology	3821 00 00	18
M426S-100G	100gm	Ethyl Violet Azide Broth (E.V.A. Broth)		1005	108	Microbiology	3821 00 00	18
M426S-500G	500gm	Ethyl Violet Azide Broth (E.V.A. Broth)		4495	108	Microbiology	3821 00 00	18
M1397-500G	500gm	Ethyl Violet Azide Dextrose Agar		5115	108	Microbiology	3821 00 00	18
M428-500G	500gm	Eugonic Agar		4635	108	Microbiology	3821 00 00	18
MV428-500G	500gm	Eugonic HiVeg™ Agar		4865	108	Microbiology	3821 00 00	18
M429-500G	500gm	Eugonic Broth		4250	108	Microbiology	3821 00 00	18
MV429-500G	500gm	Eugonic HiVeg™ Broth		4455	108	Microbiology	3821 00 00	18
M1513-500G	500gm	Eugonic LT 100 Medium Base w/o Tween 80		4250	108	Microbiology	3821 00 00	18
M1517-500G	500gm	Eugonic LT 100 Broth Base w/o Tween 80		4250	109	Microbiology	3821 00 00	18
M1893-500G	500gm	Exeter Campylobacter Selective Broth Base		5460	109	Microbiology	3821 00 00	18
FD303-5VL	5vl	Exeter Campylobacter Selective Supplement		1590	109	Microbiology	3821 00 00	18
M236-500G	500gm	Extract Agar (FDA Agar)		4885	109	Microbiology	3821 00 00	18
M236-500G	500gm	FDA Agar		4885	109	Microbiology	3821 00 00	18
M221-500G	500gm	FDA Broth		4785	109	Microbiology	3821 00 00	18
M811-500G	500gm	Feeley Gorman Agar (F.G. Agar)		4950	109	Microbiology	3821 00 00	18
MV811-500G	500gm	Feeley Gorman HiVeg™ Agar (F.G. HiVeg™ Agar)		5190	109	Microbiology	3821 00 00	18
M812-500G	500gm	Feeley Gorman Broth (F.G. Broth)		4595	109	Microbiology	3821 00 00	18
MV812-500G	500gm	Feeley Gorman HiVeg™ Broth (F.G. HiVeg™ Broth)		4815	109	Microbiology	3821 00 00	18
M919-500G	500gm	Fermentation Medium Base for C.		4595	109	Microbiology	3821 00 00	18
MV919-500G	500gm	Fermentation HiVeg™ Medium Basefor C. perfringens		4815	109	Microbiology	3821 00 00	18
M825-500G	500gm	Fermentation Medium for Neisseriae		4720	109	Microbiology	3821 00 00	18
MV825-500G	500gm	Fermentation HiVeg™ Medium for Neisseriae		4955	109	Microbiology	3821 00 00	18
M827-500G	500gm	Fermentation Medium for Staphylococcus and Micrococcus		4855	109	Microbiology	3821 00 00	18
MV827-500G	500gm	Fermentation HiVeg™ Medium forStaphylococcus and Micrococcus		5090	109	Microbiology	3821 00 00	18
M827F-500G	500gm	Fermentation Medium For Staphylococcus and Micrococcus, w/ 0.2% Agar		5440	109	Microbiology	3821 00 00	18
M1028-500G	500gm	Field's Tryptic Digest Broth (Tryptic Digest Broth)		4595	109	Microbiology	3821 00 00	18
MV1028-500G	500gm	Field's Tryptic digest Broth, HiVeg™ (Tryptic Digest Broth, HiVeg™)		4815	109	Microbiology	3821 00 00	18
RM10939-5KG	5kg	Fish Collagen, 95%		On Request	109	Microbiology	3821 00 00	18
RM10939-10KG	10kg	Fish Collagen, 95%		On Request	109	Microbiology	3821 00 00	18
RM2580-500G	500gm	Fish Peptone		6680	109	Microbiology	3504 00 10	18
M239-100G	100gm	Fletcher Leptospira Medium Base (Leptospira Medium Base, Fletcher)		1120	109	Microbiology	3821 00 00	18
M239-500G	500gm	Fletcher Leptospira Medium Base (Leptospira Medium Base, Fletcher)		4900	109	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	109	Microbiology	3002 90 90	12
MV239-100G	100gm	Fletcher Leptospira HiVeg™ Medium Base (Leptospira HiVeg™ MediumBase, Fletcher)		1175	109	Microbiology	3821 00 00	18
MV239-500G	500gm	Fletcher Leptospira HiVeg™ Medium Base (Leptospira HiVeg™ MediumBase, Fletcher)		5150	109	Microbiology	3821 00 00	18
M1209-100G	100gm	Fluconazole Testing Medium (Twin Pack)		1270	109	Microbiology	3821 00 00	18
M1209-500G	500gm	Fluconazole Testing Medium (Twin Pack)		5325	109	Microbiology	3821 00 00	18
M117-100G	100gm	Fluid Casein Digest Soya Lecithin Medium (Twin Pack)		2285	109	Microbiology	3821 00 00	18

M117-500G	500gm	Fluid Casein Digest Soya Lecithin Medium (Twin Pack)		9105	109	Microbiology	3821 00 00	18
MV117-100G	100gm	Fluid Casein Digest Soya LecithinHiVeg™ Medium (Twin Pack)		2580	109	Microbiology	3821 00 00	18
MV117-500G	500gm	Fluid Casein Digest Soya LecithinHiVeg™ Medium (Twin Pack)		10330	109	Microbiology	3821 00 00	18
MU117-100G	100gm	Fluid Casein Digest-Soy-Lecithin Polysorbate 20 Medium (Twin Pack)		2365	110	Microbiology	3821 00 00	18
MU117-500G	500gm	Fluid Casein Digest-Soy-Lecithin Polysorbate 20 Medium (Twin Pack)		10250	110	Microbiology	3821 00 00	18
MM117-100G	100gm	Fluid Casein Digest-Soya Lecithin-Polysorbate 20 Medium (Twin Pack)		2460	110	Microbiology	3821 00 00	18
MM117-500G	500gm	Fluid Casein Digest-Soya Lecithin-Polysorbate 20 Medium (Twin Pack)		9835	110	Microbiology	3821 00 00	18
M026-100G	100gm	Fluid Lactose Medium		585	110	Microbiology	3821 00 00	18
M026-500G	500gm	Fluid Lactose Medium		2485	110	Microbiology	3821 00 00	18
MV026-100G	100gm	Fluid Lactose HiVeg™ Medium		610	110	Microbiology	3821 00 00	18
MV026-500G	500gm	Fluid Lactose HiVeg™ Medium		2610	110	Microbiology	3821 00 00	18
MU1003-100G	100gm	Fluid Lactose Medium		590	110	Microbiology	3821 00 00	18
MU1003-500G	500gm	Fluid Lactose Medium		2720	110	Microbiology	3821 00 00	18
MM1003-100G	100gm	Fluid Lactose Medium (Lactose Broth)		590	110	Microbiology	3821 00 00	18
MM1003-500G	500gm	Fluid Lactose Medium (Lactose Broth)		2720	110	Microbiology	3821 00 00	18
M1188-100G	100gm	Fluid Lactose Medium w/ Soya Lecithinand Polysorbate 20 (Twin Pack)		2460	110	Microbiology	3821 00 00	18
M1188-500G	500gm	Fluid Lactose Medium w/ Soya Lecithinand Polysorbate 20 (Twin Pack)		9825	110	Microbiology	3821 00 00	18
MV1188-100G	100gm	Fluid Lactose HiVeg™ Medium w/ Soya Lecithin and Polysorbate 20 (Twin Pack)		2575	110	Microbiology	3821 00 00	18
MV1188-500G	500gm	Fluid Lactose HiVeg™ Medium w/ Soya Lecithin and Polysorbate 20 (Twin Pack)		10320	110	Microbiology	3821 00 00	18
M013-100G	100gm	Fluid Sabouraud Medium (Sabouraud Medium, Fluid)		540	110	Microbiology	3821 00 00	18
M013-500G	500gm	Fluid Sabouraud Medium (Sabouraud Medium, Fluid)		2460	110	Microbiology	3821 00 00	18
GM013-500G	500gm	Fluid Sabouraud Medium, Granulated (Sabouraud Medium, Fluid, Granulated)		2830	110	Microbiology	3821 00 00	18
MV013-100G	100gm	Fluid Sabouraud HiVeg™ Medium		565	110	Microbiology	3821 00 00	18
MV013-500G	500gm	Fluid Sabouraud HiVeg™ Medium		2575	110	Microbiology	3821 00 00	18
MCD013-100G	100gm	Fluid Sabouraud HiCynth™ Medium (Sabouraud HiCynth™ Medium, Fluid)		600	110	Microbiology	3821 00 00	18
MCD013-500G	500gm	Fluid Sabouraud HiCynth™ Medium (Sabouraud HiCynth™ Medium, Fluid)		2720	110	Microbiology	3821 00 00	18
M025-100G	100gm	Fluid Selenite Cystine Medium (Selenite Cystine Broth) (Twin Pack)		1210	110	Microbiology	3821 00 00	18
M025-500G	500gm	Fluid Selenite Cystine Medium (Selenite Cystine Broth) (Twin Pack)		5050	110	Microbiology	3821 00 00	18
GM025-500G	500gm	Fluid Selenite Cystine Medium, Granulated (Selenite Cystine Broth, Granulated) (Twin Pack)		5805	110	Microbiology	3821 00 00	18
MV025-100G	100gm	Fluid Selenite Cystine HiVeg™ Medium (Selenite Cystine HiVeg™ Broth) (Twin Pack)		1270	110	Microbiology	3821 00 00	18
MV025-500G	500gm	Fluid Selenite Cystine HiVeg™ Medium (Selenite Cystine HiVeg™ Broth) (Twin Pack)		5310	110	Microbiology	3821 00 00	18
MU025-100G	100gm	Fluid Selenite Cystine Medium (Twin Pack)		1210	110	Microbiology	3821 00 00	18
MU025-500G	500gm	Fluid Selenite Cystine Medium (Twin Pack)		5025	110	Microbiology	3821 00 00	18
MM025-100G	100gm	Fluid Selenite Cystine Medium (Twin Pack)		1210	110	Microbiology	3821 00 00	18
MM025-500G	500gm	Fluid Selenite Cystine Medium (Twin Pack)		5050	110	Microbiology	3821 00 00	18
M1533I-500G	500gm	Fluid Selenite Cystine Broth (Twin Pack)		4565	110	Microbiology	3821 00 00	18
M032-100G	100gm	Fluid Tetrathionate Medium w/oIodine and BG (Tetrathionate BrothBase w/o Iodine and		685	110	Microbiology	3821 00 00	18
M032-500G	500gm	Fluid Tetrathionate Medium w/oIodine and BG (Tetrathionate BrothBase w/o Iodine and		2820	110	Microbiology	3821 00 00	18
GM032-500G	500gm	Fluid Tetrathionate Medium w/o Iodine and BG, Granulated (Tetrathionate Broth Base w/o Iodine and BG, Granulated)		3235	110	Microbiology	3821 00 00	18
MV032-100G	100gm	Fluid Tetrathionate HiVeg™ Mediumw/o Iodine and BG (TetrathionateHiVeg™ Broth Base w/o Iodine & BG)		715	110	Microbiology	3821 00 00	18

MV032-500G	500gm	Fluid Tetrathionate HiVeg™ Mediumw/o Iodine and BG (TetrathionateHiVeg™ Broth Base w/o Iodine & BG)		2950	110	Microbiology	3821 00 00	18
MCD032-100G	100gm	Fluid Tetrathionate HiCynth™ Medium w/o Iodine and BG (Tetrathionate HiCynth™ Broth Base w/o Iodine and BG)		755	110	Microbiology	3821 00 00	18
MCD032-500G	500gm	Fluid Tetrathionate HiCynth™ Medium w/o Iodine and BG (Tetrathionate HiCynth™ Broth Base w/o Iodine and BG)		3120	110	Microbiology	3821 00 00	18
MU032-100G	100gm	Fluid Tetrathionate Medium		680	111	Microbiology	3821 00 00	18
MU032-500G	500gm	Fluid Tetrathionate Medium		2760	111	Microbiology	3821 00 00	18
M032F-500G	500gm	Fluid Tetrathionate Medium w/oIodine and BG, Modified		3090	111	Microbiology	3821 00 00	18
M009-100G	100gm	Fluid Thioglycollate Medium (Thioglycollate Medium, Fluid)		390	111	Microbiology	3821 00 00	18
M009-500G	500gm	Fluid Thioglycollate Medium (Thioglycollate Medium, Fluid)		1750	111	Microbiology	3821 00 00	18
M009-2.5KG	2.5kg	Fluid Thioglycollate Medium (Thioglycollate Medium, Fluid)		On Request	111	Microbiology	3821 00 00	18
M009-5KG	5kg	Fluid Thioglycollate Medium (Thioglycollate Medium, Fluid)		On Request	111	Microbiology	3821 00 00	18
GM009-500G	500gm	Fluid Thioglycollate Medium, Granulated (Thioglycollate Medium, Fluid, Granulated)		1960	111	Microbiology	3821 00 00	18
MV009-100G	100gm	Fluid Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Medium Fluid)		450	111	Microbiology	3821 00 00	18
MV009-500G	500gm	Fluid Thioglycollate HiVeg™ Medium (Thioglycollate HiVeg™ Medium Fluid)		1800	111	Microbiology	3821 00 00	18
MCD009-100G	100gm	Fluid Thioglycollate HiCynth™ Medium (Thioglycollate HiCynth™ Medium, Fluid)		480	111	Microbiology	3821 00 00	18
MCD009-500G	500gm	Fluid Thioglycollate HiCynth™ Medium (Thioglycollate HiCynth™ Medium, Fluid)		1890	111	Microbiology	3821 00 00	18
MU009-100G	100gm	Fluid Thioglycollate Medium		390	111	Microbiology	3821 00 00	18
MU009-500G	500gm	Fluid Thioglycollate Medium		1750	111	Microbiology	3821 00 00	18
MU009-2.5KG	2.5kg	Fluid Thioglycollate Medium		On Request	111	Microbiology	3821 00 00	18
MU009-5KG	5kg	Fluid Thioglycollate Medium		On Request	111	Microbiology	3821 00 00	18
ME009-100G	100gm	Fluid Thioglycollate Medium		435	111	Microbiology	3821 00 00	18
ME009-500G	500gm	Fluid Thioglycollate Medium		1755	111	Microbiology	3821 00 00	18
ME009-2.5KG	2.5kg	Fluid Thioglycollate Medium		On Request	111	Microbiology	3821 00 00	18
ME009-5KG	5kg	Fluid Thioglycollate Medium		On Request	111	Microbiology	3821 00 00	18
MM009-100G	100gm	Fluid Thioglycollate Medium		430	111	Microbiology	3821 00 00	18
MM009-500G	500gm	Fluid Thioglycollate Medium		1710	111	Microbiology	3821 00 00	18
MM009-2.5KG	2.5kg	Fluid Thioglycollate Medium		On Request	111	Microbiology	3821 00 00	18
MM009-5KG	5kg	Fluid Thioglycollate Medium		On Request	111	Microbiology	3821 00 00	18
M009B-100G	100gm	Fluid Thioglycollate Medium		445	111	Microbiology	3821 00 00	18
M009B-500G	500gm	Fluid Thioglycollate Medium		1795	111	Microbiology	3821 00 00	18
M009B-2.5KG	2.5kg	Fluid Thioglycollate Medium		On Request	111	Microbiology	3821 00 00	18
M009B-5KG	5kg	Fluid Thioglycollate Medium		On Request	111	Microbiology	3821 00 00	18
M380-500G	500gm	Fluid Thioglycollate Medium w/ MeatExtract B (Revised as Fluid Thioglycollate Medium w/ HM Peptone B)		3090	111	Microbiology	3821 00 00	18
MV380-500G	500gm	Fluid Thioglycollate Medium w/ HiVeg™		3260	111	Microbiology	3821 00 00	18
M2082-500G	500gm	Fluid Thioglycollate Medium w/0.5% Soyalecithin and 4% Polysorbate 20 (Twin		4855	111	Microbiology	3821 00 00	18
M038-100G	100gm	Folic Acid Assay Medium		3415	111	Microbiology	3821 00 00	18
M2014-100G	100gm	Folic Acid Casei Medium		5930	111	Microbiology	3821 00 00	18
M543-100G	100gm	Folic Acid Casei Medium		5125	111	Microbiology	3821 00 00	18
M134-100G	100gm	Folic Acid Culture Agar		1465	111	Microbiology	3821 00 00	18
MV134-100G	100gm	Folic Acid Culture HiVeg™ Agar		1545	111	Microbiology	3821 00 00	18
M541-100G	100gm	Folic Acid Inoculum Medium		1545	111	Microbiology	3821 00 00	18
MV541-100G	100gm	Folic Acid Inoculum HiVeg™ Medium		1615	111	Microbiology	3821 00 00	18
M126-100G	100gm	Folic Acid Medium, AOAC		5275	111	Microbiology	3821 00 00	18
M431-500G	500gm	Forget Fredette Agar		4665	111	Microbiology	3821 00 00	18
M1327-100G	100gm	Fraser Broth Base		1400	111	Microbiology	3821 00 00	18
M1327-500G	500gm	Fraser Broth Base		5585	111	Microbiology	3821 00 00	18
FD125I-5VL	5vl	Fraser Selective Supplement		1625	111	Microbiology	3821 00 00	18
FD141-5VL	5vl	Fraser Supplement		1025	111	Microbiology	3821 00 00	18
GM1327-500G	500gm	Fraser Broth Base, Granulated		6530	111	Microbiology	3821 00 00	18
MV1327-500G	500gm	Fraser HiVeg™ Broth Base		5960	111	Microbiology	3821 00 00	18

M1764-500G	500gm	Fraser Broth Base, Modified (Half Fraser Broth)		6070	112	Microbiology	3821 00 00	18
FD141-5VL	5vl	Fraser Supplement		1025	112	Microbiology	3821 00 00	18
M1764I-500G	500gm	Fraser Broth Base, Modified (Half Fraser	New	6070	112	Microbiology	3821 00 00	18
M2002-500G	500gm	Fraser Broth w/Supplements		6505	112	Microbiology	3821 00 00	18
GM2002-500G	500gm	Fraser Broth w/Supplement, Granulated		7485	112	Microbiology	3821 00 00	18
MV2002-500G	500gm	Fraser HiVeg™ Broth w/ Supplements		6835	112	Microbiology	3821 00 00	18
MCD2002-500G	500gm	Fraser HiCynth™ Broth w/ Supplements		7205	112	Microbiology	3821 00 00	18
M1083-100G	100gm	Fraser Secondary Enrichment Broth Base		1625	112	Microbiology	3821 00 00	18
M1083-500G	500gm	Fraser Secondary Enrichment Broth Base		6505	112	Microbiology	3821 00 00	18
FD065-5VL	5vl	Fraser Enrichment Supplement		1235	112	Microbiology	3821 00 00	18
FD125-5VL	5vl	Fraser Selective Supplement		1615	112	Microbiology	3821 00 00	18
GM1083-500G	500gm	Fraser Secondary Enrichment BrothBase,		7485	112	Microbiology	3821 00 00	18
MV1083-500G	500gm	Fraser Secondary Enrichment HiVeg™		6835	112	Microbiology	3821 00 00	18
MCD1083-100G	100gm	Fraser Secondary Enrichment HiCynth™ Broth		1805	112	Microbiology	3821 00 00	18
MCD1083-500G	500gm	Fraser Secondary Enrichment HiCynth™ Broth		7205	112	Microbiology	3821 00 00	18
M1050-500G	500gm	Frey Mycoplasma Broth Base		4515	112	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	112	Microbiology	3002 90 90	12
M1928-500G	500gm	Friis Liquid Medium Base		6065	112	Microbiology	3821 00 00	18
FD317-5VL	5vl	Friis Supplement		1775	112	Microbiology	3821 00 00	18
M1929-500G	500gm	Friis Solid Medium Base		6875	112	Microbiology	3821 00 00	18
M079-500G	500gm	Fuchsin Lactose Broth		4155	112	Microbiology	3821 00 00	18
M094-500G	500gm	Fungal Agar (Mycological Agar)		4855	112	Microbiology	3821 00 00	18
FD095-5VL	5vl	10% Lactic acid solution (10 ml per vial)		955	112	Microbiology	3821 00 00	18
FD095-5X5VL	5x5vl	10% Lactic acid solution (10 ml per vial)		3075	112	Microbiology	3821 00 00	18
M095-500G	500gm	Fungal Agar w/ low pH (Mycological Agar w/ low pH)		4855	112	Microbiology	3821 00 00	18
M264-500G	500gm	Fungal Broth (Mycological Broth)		4515	112	Microbiology	3821 00 00	18
FD095-5VL	5vl	10% Lactic acid solution (10 ml per vial)		955	112	Microbiology	3821 00 00	18
FD095-5X5VL	5x5vl	10% Lactic acid solution (10 ml per vial)		3075	112	Microbiology	3821 00 00	18
M265-500G	500gm	Fungal Broth w/ low pH (Mycological Broth w/ low pH)		4515	112	Microbiology	3821 00 00	18
M1010-500G	500gm	Fungi Kimmig Agar Base		4855	112	Microbiology	3821 00 00	18
MV1010-500G	500gm	Fungi Kimmig HiVeg™ Agar Base		5090	112	Microbiology	3821 00 00	18
M475-100G	100gm	Fungobiotic Agar (Mycobio Agar)		7540	112	Microbiology	3821 00 00	18
M432-100G	100gm	Furunculosis Agar		1030	112	Microbiology	3821 00 00	18
M432-500G	500gm	Furunculosis Agar		4565	112	Microbiology	3821 00 00	18
MV432-100G	100gm	Furunculosis HiVeg™ Agar		1090	112	Microbiology	3821 00 00	18
MV432-500G	500gm	Furunculosis HiVeg™ Agar		4800	112	Microbiology	3821 00 00	18
M1073-500G	500gm	GBS Medium Base		4495	113	Microbiology	3821 00 00	18
FD054-5VL	5vl	GBS Supplement		960	113	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	113	Microbiology	3002 90 90	12
M434-100G	100gm	GC Agar Base		875	113	Microbiology	3821 00 00	18
M434-500G	500gm	GC Agar Base		3670	113	Microbiology	3821 00 00	18
FD021-5VL	5vl	GC Supplement w/ Antibiotics		1505	113	Microbiology	3821 00 00	18
FD021-5X5VL	5x5vl	GC Supplement w/ Antibiotics		3805	113	Microbiology	3821 00 00	18
FD022-50G	50gm	Haemoglobin Powder		1370	113	Microbiology	3821 00 00	18
FD022-100G	100gm	Haemoglobin Powder		2425	113	Microbiology	3821 00 00	18
FD023-5VL	5vl	V.C.N. Supplement		2085	113	Microbiology	3821 00 00	18
FD023-5X5VL	5x5vl	V.C.N. Supplement		7725	113	Microbiology	3821 00 00	18
FD024-5VL	5vl	V.C.N.T. Supplement		2085	113	Microbiology	3821 00 00	18
FD024-5X5VL	5x5vl	V.C.N.T. Supplement		8205	113	Microbiology	3821 00 00	18
FD025-5VL	5vl	Vitamino Growth Supplement (Twin Pack)		2085	113	Microbiology	3821 00 00	18
FD025-5X5VL	5x5vl	Vitamino Growth Supplement (Twin Pack)		8205	113	Microbiology	3821 00 00	18
FD026-5VL	5vl	Linco T Supplement (Lincomycin-Colistin-Amphotericin B-Trimethoprim)		1470	113	Microbiology	3821 00 00	18
FD026-5X5VL	5x5vl	Linco T Supplement (Lincomycin-Colistin-Amphotericin B-Trimethoprim)		4265	113	Microbiology	3821 00 00	18
FD027-5VL	5vl	Yeast Autolysate Supplement		995	113	Microbiology	3821 00 00	18
FD027-5X5VL	5x5vl	Yeast Autolysate Supplement		3190	113	Microbiology	3821 00 00	18
FD028-5VL	5vl	Vanclo T Supplement (Vancomycin-Colistin-Amphotericin B-Trimethoprim)		1770	113	Microbiology	3821 00 00	18
FD028-5X5VL	5x5vl	Vanclo T Supplement (Vancomycin-Colistin-Amphotericin B-Trimethoprim)		4265	113	Microbiology	3821 00 00	18
MV434-100G	100gm	GC HiVeg™ Agar Base		905	113	Microbiology	3821 00 00	18
MV434-500G	500gm	GC HiVeg™ Agar Base		3860	113	Microbiology	3821 00 00	18
M242-100G	100gm	GN Broth, Hajna		695	113	Microbiology	3821 00 00	18

M242-500G	500gm	GN Broth, Hajna		3145	113	Microbiology	3821 00 00	18
GM242-500G	500gm	GN Broth, Hajna, Granulated		3675	113	Microbiology	3821 00 00	18
MV242-100G	100gm	GN HiVeg™ Broth		850	113	Microbiology	3821 00 00	18
MV242-500G	500gm	GN HiVeg™ Broth		3360	113	Microbiology	3821 00 00	18
MM242-100G	100gm	GN Broth Medium 11		800	113	Microbiology	3821 00 00	18
MM242-500G	500gm	GN Broth Medium 11		3200	113	Microbiology	3821 00 00	18
M1022-500G	500gm	Gassner Lactose Agar		4530	113	Microbiology	3821 00 00	18
GM1022-500G	500gm	Gassner Lactose Agar, Granulated		5205	113	Microbiology	3821 00 00	18
MV1022-500G	500gm	Gassner Lactose HiVeg™ Agar		4755	113	Microbiology	3821 00 00	18
M920-500G	500gm	Gelatin Agar		4530	113	Microbiology	3821 00 00	18
M1609-500G	500gm	Gelatin DEV Agar		3885	113	Microbiology	3821 00 00	18
GM1609-500G	500gm	Gelatin DEV Agar, Granulated		4465	113	Microbiology	3821 00 00	18
M686-500G	500gm	Gelatin Iron Agar		4445	113	Microbiology	3821 00 00	18
M521-100G	100gm	Gelatin Mannitol Salt Agar (Staphylococcus Agar No. 110)		970	113	Microbiology	3821 00 00	18
M521-500G	500gm	Gelatin Mannitol Salt Agar (Staphylococcus Agar No. 110)		3885	113	Microbiology	3821 00 00	18
MV521-100G	100gm	Gelatin Mannitol Salt HiVeg™ Agar (Staphylococcus HiVeg™ Agar No. 110)		1020	113	Microbiology	3821 00 00	18
MV521-500G	500gm	Gelatin Mannitol Salt HiVeg™ Agar (Staphylococcus HiVeg™ Agar No. 110)		4075	113	Microbiology	3821 00 00	18
RM020-500G	500gm	Gelatin Peptone		3105	113	Microbiology	3504 00 10	18
RM020-2.5KG	2.5kg	Gelatin Peptone		On Request	113	Microbiology	3504 00 10	18
RM020V-500G	500gm	HiVeg™ Peptone No. 2		2915	113	Microbiology	3504 00 10	18
M1701-500G	500gm	Gelatin peptone Agar		4530	113	Microbiology	3821 00 00	18
M1359-100G	100gm	Gelatin Phosphate Buffer		1120	113	Microbiology	3821 00 00	18
M1359-500G	500gm	Gelatin Phosphate Buffer		4620	113	Microbiology	3821 00 00	18
M921-500G	500gm	Gelatin Phosphate Salt Agar (GPS Agar)		4985	113	Microbiology	3821 00 00	18
M1148-500G	500gm	Gelatin Salt Agar		4985	114	Microbiology	3821 00 00	18
M2033-500G	500gm	Gifu anaerobic Agar w/o dextrose w/0.15%		4395	114	Microbiology	3821 00 00	18
MV2033-500G	500gm	Gifu Anaerobic HiVeg™ Agar w/o Dextrose w/ 0.15% Agar		4460	114	Microbiology	3821 00 00	18
M1801-500G	500gm	Gifu Anaerobic Broth (GAM)		4360	114	Microbiology	3821 00 00	18
MV1801-500G	500gm	Gifu Anaerobic HiVeg™ Broth (GAM HiVeg™		4465	114	Microbiology	3821 00 00	18
M2079-500G	500gm	Gifu Anaerobic Broth, Modified (GAM)		4500	114	Microbiology	3821 00 00	18
MV2079-500G	500gm	Gifu Anaerobic HiVeg™ Broth Modified		4530	114	Microbiology	3821 00 00	18
M241-500G	500gm	Gillies Agar No.1		5075	114	Microbiology	3821 00 00	18
M584-500G	500gm	Giolitti-Cantoni Broth Base		4540	114	Microbiology	3821 00 00	18
FD047-5VL	5vl	Potassium Tellurite 3.5% (1 ml per vial)		730	114	Microbiology	3821 00 00	18
GM584-500G	500gm	Giolitti-Cantoni Broth Base, Granulated		5225	114	Microbiology	3821 00 00	18
M584I-500G	500gm	Giolitti-Cantoni Broth Base		4840	114	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	114	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	114	Microbiology	3821 00 00	18
M483-500G	500gm	Gluconate Test Medium		4005	114	Microbiology	3821 00 00	18
MV483-500G	500gm	Gluconate Test HiVeg™ Medium		4200	114	Microbiology	3821 00 00	18
M1746-500G	500gm	Glucose Agar		5470	114	Microbiology	3821 00 00	18
M1589-500G	500gm	Glucose Agar		4060	114	Microbiology	3821 00 00	18
M1679-500G	500gm	Glucose Agar, Modified		4105	114	Microbiology	3821 00 00	18
M982-500G	500gm	Glucose Azide Broth		4180	114	Microbiology	3821 00 00	18
MV982-500G	500gm	Glucose Azide HiVeg™ Broth		4380	114	Microbiology	3821 00 00	18
M860-100G	100gm	Glucose Broth		925	114	Microbiology	3821 00 00	18
M860-500G	500gm	Glucose Broth		3930	114	Microbiology	3821 00 00	18
MV860-100G	100gm	Glucose HiVeg™ Broth		970	114	Microbiology	3821 00 00	18
MV860-500G	500gm	Glucose HiVeg™ Broth		4125	114	Microbiology	3821 00 00	18
M435-500G	500gm	Glucose Citrate Broth Base		3930	114	Microbiology	3821 00 00	18
M433-100G	100gm	Glucose Cysteine Agar Base w/ Thiamine		1085	114	Microbiology	3821 00 00	18
M433-500G	500gm	Glucose Cysteine Agar Base w/ Thiamine		4565	114	Microbiology	3821 00 00	18
MV433-100G	100gm	Glucose Cysteine HiVeg™ Agar Basew/		1140	114	Microbiology	3821 00 00	18
MV433-500G	500gm	Glucose Cysteine HiVeg™ Agar Basew/		4800	114	Microbiology	3821 00 00	18
M395I-500G	500gm	Glucose OF Medium		3995	114	Microbiology	3821 00 00	18
M758-500G	500gm	Glucose Peptone Agar		4215	114	Microbiology	3821 00 00	18
MV758-500G	500gm	Glucose HiVeg™ Peptone Agar		4440	114	Microbiology	3821 00 00	18
GM070-500G	500gm	Glucose Phosphate Broth, Granulated (Buffered Glucose Broth, Granulated) (MR-VP Medium, Granulated)		3295	114	Microbiology	3821 00 00	18
MV070-100G	100gm	Glucose Phosphate HiVeg™ Broth (Buffered Glucose HiVeg™ Broth)		700	115	Microbiology	3821 00 00	18

MV070-500G	500gm	Glucose Phosphate HiVeg™ Broth (Buffered Glucose HiVeg™ Broth)		3010	115	Microbiology	3821 00 00	18
GMV070-500G	500gm	Glucose Phosphate HiVeg™ Broth, Granulated (Buffered Glucose HiVeg™ Broth, Granulated) (MR-VP HiVeg™ Medium,		3455	115	Microbiology	3821 00 00	18
M621-100G	100gm	Glucose Salt Teepol Broth (Twin pack)		960	115	Microbiology	3821 00 00	18
M621-500G	500gm	Glucose Salt Teepol Broth (Twin pack)		4470	115	Microbiology	3821 00 00	18
MV621-100G	100gm	Glucose Salt Teepol HiVeg™ Broth (Twin pack)		1010	115	Microbiology	3821 00 00	18
MV621-500G	500gm	Glucose Salt Teepol HiVeg™ Broth (Twin pack)		4700	115	Microbiology	3821 00 00	18
M621S-100G	100gm	Glucose Salt Teepol Broth (Twin pack)		960	115	Microbiology	3821 00 00	18
M621S-500G	500gm	Glucose Salt Teepol Broth (Twin pack)		4470	115	Microbiology	3821 00 00	18
M989-500G	500gm	Glucose Starch Agar		4435	115	Microbiology	3821 00 00	18
M964-500G	500gm	Glucose Yeast Extract Acetate Broth		4155	115	Microbiology	3821 00 00	18
M963-100G	100gm	Glucose Yeast Extract Agar		1105	115	Microbiology	3821 00 00	18
M963-500G	500gm	Glucose Yeast Extract Agar		4540	115	Microbiology	3821 00 00	18
M2102-100G	100gm	Glucose Yeast extract BC Agar Medium		1040	115	Microbiology	3821 00 00	18
M2102-500G	500gm	Glucose Yeast extract BC Agar Medium		4875	115	Microbiology	3821 00 00	18
M757-500G	500gm	Glucose Yeast Peptone Agar		4540	115	Microbiology	3821 00 00	18
MV757-500G	500gm	Glucose Yeast HiVeg™ Peptone Agar		4780	115	Microbiology	3821 00 00	18
M1089-500G	500gm	Glutamate Starch Phenol Red Agar Base		4540	115	Microbiology	3821 00 00	18
RM6406-500G	500gm	Gluten Hydrolysate, Maize		3150	115	Microbiology	3504 00 10	18
M360-100G	100gm	Glycerol Asparagine Agar Base (ISP Medium No. 5)		1560	115	Microbiology	3821 00 00	18
M360-500G	500gm	Glycerol Asparagine Agar Base (ISP Medium No. 5)		6360	115	Microbiology	3821 00 00	18
M1935-500G	500gm	Glycerol Mannitol Acetamide Cetrimide Agar (Twin Pack)		4935	115	Microbiology	3821 00 00	18
M1888-500G	500gm	Group A Streptococci Selective AgarBase (BETA-SSA Agar Base)		4735	115	Microbiology	3821 00 00	18
M1888-1KG	1kg	Group A Streptococci Selective AgarBase (BETA-SSA Agar Base)		8530	115	Microbiology	3821 00 00	18
FD302-5VL	5vl	Group A Selective Supplement		1140	115	Microbiology	3821 00 00	18
M1607-500G	500gm	Gum Listeria Medium		4465	115	Microbiology	3821 00 00	18
M243-500G	500gm	H Broth		4250	115	Microbiology	3821 00 00	18
M1388-500G	500gm	HC Agar Base		4985	115	Microbiology	3821 00 00	18
M169-100G	100gm	HI Agar (Heart Infusion Agar)		1065	115	Microbiology	3821 00 00	18
M169-500G	500gm	HI Agar (Heart Infusion Agar)		4640	115	Microbiology	3821 00 00	18
MV169-100G	100gm	HI Agar, HiVeg™ (Heart Infusion Agar, HiVeg™)		1120	115	Microbiology	3821 00 00	18
MV169-500G	500gm	HI Agar, HiVeg™ (Heart Infusion Agar, HiVeg™)		4870	115	Microbiology	3821 00 00	18
M073F-500G	500gm	HI Agar, Modified (Heart Infusion Agar, Modified)		4275	115	Microbiology	3821 00 00	18
RM191-500G	500gm	HI Powder (Heart Infusion Powder)		3895	115	Microbiology	3504 00 99	18
RM191V-500G	500gm	HiVeg™ Infusion		4120	115	Microbiology	3504 00 99	18
M169F-500G	500gm	HI Yeast Extract Agar Base (Heart Infusion Yeast Extract Agar Base)		5250	116	Microbiology	3821 00 00	18
FD294-5VL	5vl	Campylobacter Selective Supplement, Abeyta		1645	116	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	116	Microbiology	3821 00 00	18
M170-100G	100gm	HI Broth (Heart Infusion Broth)		1070	116	Microbiology	3821 00 00	18
M170-500G	500gm	HI Broth (Heart Infusion Broth)		4680	116	Microbiology	3821 00 00	18
MV170-100G	100gm	HI Broth, HiVeg™ (Heart Infusion Broth, HiVeg™)		1125	116	Microbiology	3821 00 00	18
MV170-500G	500gm	HI Broth, HiVeg™ (Heart Infusion Broth, HiVeg™)		4915	116	Microbiology	3821 00 00	18
RM7710-500G	500gm	HL Extract Paste (Liver Extract Paste)		1210	116	Microbiology	3001 20 20	12
RM326-500G	500gm	HL Extract powder (Liver Extract Powder)		2850	116	Microbiology	3001 20 20	12
RM326V-500G	500gm	HiVeg™ Extract No. 2		2960	116	Microbiology	3504 00 10	18
RM022-500G	500gm	HL Infusion Powder (Liver Infusion Powder)		2820	116	Microbiology	3001 20 20	12
RM022V-500G	500gm	HiVeg™ Infusion No. 1		2980	116	Microbiology	3504 00 99	18
RM023-500G	500gm	HL Hydrolysate (Liver Hydrolysate)		2820	116	Microbiology	3504 00 10	18
RM023V-500G	500gm	HiVeg™ Hydrolysate No. 2		2950	116	Microbiology	3504 00 10	18
RM6405-500G	500gm	HL Hydrolysate Neutralized (Liver Hydrolysate Neutralized)		3570	116	Microbiology	3001 20 20	12
RM003-500G	500gm	HM Extract Powder (Meat Extract Powder)		2650	116	Microbiology	3504 00 10	18
RM003V-500G	500gm	HiVeg™ Extract No. 1		2805	116	Microbiology	3504 00 10	18

CR003-500G	500gm	HM Extract Powder, Certified (Meat Extract, Certified)		4755	116	Microbiology	3504 00 10	18
RM192-500G	500gm	HM Infusion Powder (Meat Infusion Powder)		2845	116	Microbiology	3001 20 20	12
RM635-500G	500gm	HM Peptone (Meat Peptone)		2765	116	Microbiology	3504 00 10	18
M806-100G	100gm	HM Peptone B Agar (Meat extract B Agar)		1105	116	Microbiology	3821 00 00	18
M806-500G	500gm	HM Peptone B Agar (Meat extract B Agar)		4565	116	Microbiology	3821 00 00	18
MV806-500G	500gm	HiVeg™ Extract Agar		4800	116	Microbiology	3821 00 00	18
M807-500G	500gm	HM Peptone B Broth (Meat extract B Broth)		4495	116	Microbiology	3821 00 00	18
MV807-500G	500gm	HiVeg™ Extract Broth		4720	116	Microbiology	3821 00 00	18
CR002-500G	500gm	HM Peptone B, Certified (Meat Extract B, Certified)		4095	116	Microbiology	3504 00 10	18
RM274-500G	500gm	HM Peptone B, Paste (Meat Extract B, Paste)		1165	116	Microbiology	3504 00 10	18
RM274-2.5KG	2.5kg	HM Peptone B, Paste (Meat Extract B, Paste)		On Request	116	Microbiology	3504 00 10	18
RM002-500G	500gm	HM Peptone B Powder (Meat Extract B, Powder)		2300	116	Microbiology	3504 00 10	18
RM002-2.5KG	2.5kg	HM Peptone B Powder (Meat Extract B, Powder)		On Request	116	Microbiology	3504 00 10	18
RM002V-500G	500gm	HiVeg™ Extract		2445	116	Microbiology	3504 00 10	18
RM669-500G	500gm	HM Peptone B Powder, Type 1 (Meat Extract B Powder, Type 1)		1660	116	Microbiology	3504 00 10	18
RM669-5KG	5kg	HM Peptone B Powder, Type 1 (Meat Extract B Powder, Type 1)		On Request	116	Microbiology	3504 00 10	18
RM1049-500G	500gm	HM Peptone Type P (Meat Peptone Type P)		3735	116	Microbiology	3504 00 10	18
RM1050-500G	500gm	HM Peptone Type T (Meat Peptone Type T)		3890	116	Microbiology	3504 00 10	18
M1587-500G	500gm	HP6 Agar Base		4885	116	Microbiology	3821 00 00	18
M245-500G	500gm	HS Medium		3665	116	Microbiology	3821 00 00	18
MV245-500G	500gm	HS HiVeg™ Medium		3855	117	Microbiology	3821 00 00	18
M116-500G	500gm	H.S. Vaccine Medium (Standard Nutrient Broth)		2895	117	Microbiology	3821 00 00	18
MV116-500G	500gm	H.S. Vaccine HiVeg™ Medium (Standard Nutrient HiVeg™ Broth)		3095	117	Microbiology	3821 00 00	18
M601-100G	100gm	HYA Agar		1645	117	Microbiology	3821 00 00	18
M1259-500G	500gm	Haemophilus Test Agar Base		5520	117	Microbiology	3821 00 00	18
FD117-5VL	5vl	Haemophilus Growth Supplement		1350	117	Microbiology	3821 00 00	18
M1764-500G	500gm	Half Fraser Broth (Fraser Broth Base, Modified)		6070	117	Microbiology	3821 00 00	18
FD141-5VL	5vl	Fraser Supplement		1025	117	Microbiology	3821 00 00	18
M1764I-500G	500gm	Half Fraser Broth (Fraser Broth Base,	New	6070	117	Microbiology	3821 00 00	18
M590-500G	500gm	Halophilic Agar		7350	117	Microbiology	3821 00 00	18
MV590-500G	500gm	Halophilic HiVeg™ Agar		7715	117	Microbiology	3821 00 00	18
M591-500G	500gm	Halophilic Broth		7215	117	Microbiology	3821 00 00	18
MV591-500G	500gm	Halophilic HiVeg™ Broth		7575	117	Microbiology	3821 00 00	18
M1252-500G	500gm	Hanahan's Broth (SOB Medium)		4465	117	Microbiology	3821 00 00	18
GM1252-500G	500gm	Hanahan's Broth, Granulated (SOB Medium, Granulated)		5145	117	Microbiology	3821 00 00	18
MV1252-500G	500gm	Hanahan's HiVeg™ Broth		4695	117	Microbiology	3821 00 00	18
M551-100G	100gm	Hartley's Digest Broth		955	117	Microbiology	3821 00 00	18
M551-500G	500gm	Hartley's Digest Broth		3995	117	Microbiology	3821 00 00	18
MV551-100G	100gm	Hartley's Digest HiVeg™ Broth		1005	117	Microbiology	3821 00 00	18
MV551-500G	500gm	Hartley's Digest HiVeg™ Broth		4195	117	Microbiology	3821 00 00	18
ME1886-500G	500gm	Hayflick Agar Base		5130	117	Microbiology	3821 00 00	18
FD300-5VL	5vl	Hayflick growth Supplement		1305	117	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	117	Microbiology	3002 90 90	12
ME1885-500G	500gm	Hayflick Broth Base		5070	117	Microbiology	3821 00 00	18
FD300-5VL	5vl	Hayflick growth Supplement		1305	117	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	117	Microbiology	3002 90 90	12
M169-100G	100gm	Heart Infusion Agar (Revised as HI Agar)		1065	117	Microbiology	3821 00 00	18
M169-500G	500gm	Heart Infusion Agar (Revised as HI Agar)		4640	117	Microbiology	3821 00 00	18
MV169-100G	100gm	Heart Infusion Agar, HiVeg™ (Revised as HI Agar, HiVeg™)		1120	117	Microbiology	3821 00 00	18
MV169-500G	500gm	Heart Infusion Agar, HiVeg™ (Revised as HI Agar, HiVeg™)		4870	117	Microbiology	3821 00 00	18
M073F-500G	500gm	Heart Infusion Agar, Modified (Revised as HI Agar, Modified)		4275	117	Microbiology	3821 00 00	18
M169F-500G	500gm	Heart Infusion Yeast Extract Agar Base (Revised as HI Yeast Extract Agar Base)		5250	117	Microbiology	3821 00 00	18

FD294-5VL	5vl	Campylobacter Selective Supplement, Abeyta		1645	117	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	118	Microbiology	3821 00 00	18
M170-100G	100gm	Heart Infusion Broth (Revised as HI Broth)		1070	118	Microbiology	3821 00 00	18
M170-500G	500gm	Heart Infusion Broth (Revised as HI Broth)		4680	118	Microbiology	3821 00 00	18
MV170-100G	100gm	Heart Infusion Broth, HiVeg™ (Revised as HI Broth, HiVeg™)		1125	118	Microbiology	3821 00 00	18
MV170-500G	500gm	Heart Infusion Broth, HiVeg™ (Revised as HI Broth, HiVeg™)		4915	118	Microbiology	3821 00 00	18
RM191-500G	500gm	Heart Infusion Powder (Revised as HI Powder)		3895	118	Microbiology	3504 00 99	18
RM191V-500G	500gm	HiVeg™ Infusion		4120	118	Microbiology	3504 00 99	18
M467-100G	100gm	Hektoen Enteric Agar		975	118	Microbiology	3821 00 00	18
M467-500G	500gm	Hektoen Enteric Agar		4095	118	Microbiology	3821 00 00	18
GM467-500G	500gm	Hektoen Enteric Agar, Granulated		4715	118	Microbiology	3821 00 00	18
MV467-100G	100gm	Hektoen Enteric HiVeg™ Agar		1030	118	Microbiology	3821 00 00	18
MV467-500G	500gm	Hektoen Enteric HiVeg™ Agar		4300	118	Microbiology	3821 00 00	18
MCD467-100G	100gm	Hektoen Enteric HiCynth™ Agar		1080	118	Microbiology	3821 00 00	18
MCD467-500G	500gm	Hektoen Enteric HiCynth™ Agar		4535	118	Microbiology	3821 00 00	18
MU467-100G	100gm	Hektoen Enteric Agar Medium		975	118	Microbiology	3821 00 00	18
MU467-500G	500gm	Hektoen Enteric Agar Medium		4095	118	Microbiology	3821 00 00	18
M467F-500G	500gm	Hektoen Enteric Agar, w/ 1.4% Agar		4620	118	Microbiology	3821 00 00	18
M775-500G	500gm	Hemmes Medium Base		8305	118	Microbiology	3821 00 00	18
FD048-5VL	5vl	Urea 40% (5 ml per vial)		470	118	Microbiology	3821 00 00	18
FD048-5X5VL	5x5vl	Urea 40% (5 ml per vial)		1890	118	Microbiology	3821 00 00	18
M1158-500G	500gm	Hemorrhagic Coli (HC) Agar		5200	118	Microbiology	3821 00 00	18
M505-500G	500gm	Herellea Agar		5200	118	Microbiology	3821 00 00	18
M1910-100G	100gm	Heterotrophic Plate Count Agar		1005	118	Microbiology	3821 00 00	18
M1910-500G	500gm	Heterotrophic Plate Count Agar		4115	118	Microbiology	3821 00 00	18
M2123-100G	100gm	HiCandiauris Selective Agar Base		1195	118	Microbiology	3821 00 00	18
M2123-500G	500gm	HiCandiauris Selective Agar Base		4740	118	Microbiology	3821 00 00	18
FD360-5VL	5vl	C.auris Selective Supplement		3995	118	Microbiology	3821 00 00	18
M1468-100G	100gm	HiCrome™ Aureus Agar Base		1325	118	Microbiology	3821 00 00	18
M1468-500G	500gm	HiCrome™ Aureus Agar Base		5260	118	Microbiology	3821 00 00	18
FD046L-50MLX5V	50mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 mlper		1890	118	Microbiology	3821 00 00	18
FD046-100MLX5\	100mlx5vl	Egg Yolk Tellurite Emulsion (50ml / 100 mlper		2270	118	Microbiology	3821 00 00	18
M1938-100G	100gm	HiCrome™ Acinetobacter Agar Base		12825	118	Microbiology	3821 00 00	18
M1938-500G	500gm	HiCrome™ Acinetobacter Agar Base		59820	118	Microbiology	3821 00 00	18
FD271-5VL	5vl	MDR Acinetobacter Selective Supplement		1945	118	Microbiology	3821 00 00	18
FD335-5VL	5vl	Leeds Acinetobacter Selectivesupplement		1950	118	Microbiology	3821 00 00	18
M1651-100G	100gm	HiCrome™ Bacillus Agar Base		1545	118	Microbiology	3821 00 00	18
M1651-500G	500gm	HiCrome™ Bacillus Agar Base		6160	118	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	118	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	118	Microbiology	3821 00 00	18
MCD1651-100G	100gm	HiCrome™ Bacillus HiCynth™ Agar Base		1675	118	Microbiology	3821 00 00	18
MCD1651-500G	500gm	HiCrome™ Bacillus HiCynth™ Agar Base		6705	118	Microbiology	3821 00 00	18
M1960-100G	100gm	HiCrome™ Bifidobacterium Agar		2220	118	Microbiology	3821 00 00	18
M1960-500G	500gm	HiCrome™ Bifidobacterium Agar		9675	118	Microbiology	3821 00 00	18
M1297A-100G	100gm	HiCrome™ Candida Differential Agar		4715	118	Microbiology	3821 00 00	18
M1297A-500G	500gm	HiCrome™ Candida Differential Agar		21200	118	Microbiology	3821 00 00	18
MV1297A-100G	100gm	HiCrome™ Candida Differential HiVeg™Agar		5745	119	Microbiology	3821 00 00	18
MV1297A-500G	500gm	HiCrome™ Candida Differential HiVeg™Agar		22965	119	Microbiology	3821 00 00	18
MCD1297A-100G	100gm	HiCrome™ Candida DifferentialHiCynth™		5935	119	Microbiology	3821 00 00	18
MCD1297A-500G	500gm	HiCrome™ Candida DifferentialHiCynth™		23765	119	Microbiology	3821 00 00	18
M1297AR-100G	100gm	HiCrome™ Candida Differential Agar Base		5745	119	Microbiology	3821 00 00	18
M1297AR-500G	500gm	HiCrome™ Candida Differential Agar Base		22965	119	Microbiology	3821 00 00	18
FD283R-5VL	5vl	HiCrome™ Candida Differential Selective Supplement		1060	119	Microbiology	3821 00 00	18
M1456A-100G	100gm	HiCrome™ Candida Differential Agar Base,		5470	119	Microbiology	3821 00 00	18
M1456A-500G	500gm	HiCrome™ Candida Differential Agar Base,		21870	119	Microbiology	3821 00 00	18
FD192-5VL	5vl	HiCrome™ Candida Selective Supplement		1470	119	Microbiology	3821 00 00	18
FD192-5X5VL	5x5vl	HiCrome™ Candida Selective Supplement		3510	119	Microbiology	3821 00 00	18
MV1456A-100G	100gm	HiCrome™ Candida Differential HiVeg™ Agar Base, Modified		5745	119	Microbiology	3821 00 00	18
MV1456A-500G	500gm	HiCrome™ Candida Differential HiVeg™ Agar Base, Modified		22965	119	Microbiology	3821 00 00	18
M2099-500G	500gm	HiCrome™ CarbaResist Agar Base		10840	119	Microbiology	3821 00 00	18
FD357-5VL	5vl	Carba Selective Supplement		2360	119	Microbiology	3821 00 00	18

M2114-100G	100gm	HiCrome™ C.auris (MDR) Selective Agar Base		4325	119	Microbiology	3821 00 00	18
M2114-500G	500gm	HiCrome™ C.auris (MDR) Selective Agar Base		19450	119	Microbiology	3821 00 00	18
FD360-5VL	5vl	C.auris Selective Supplement		3995	119	Microbiology	3821 00 00	18
M1991I-100G	100gm	HiCrome™ Chromogenic Coliform agar (CCA		3330	119	Microbiology	3821 00 00	18
M1991I-500G	500gm	HiCrome™ Chromogenic Coliform agar (CCA		15985	119	Microbiology	3821 00 00	18
MV1991I-100G	100gm	HiCrome™ Chromogenic Coliform HiVeg™	New	3500	119	Microbiology	3821 00 00	18
MV1991I-500G	500gm	HiCrome™ Chromogenic Coliform HiVeg™	New	16785	119	Microbiology	3821 00 00	18
MCD1991I-100G	100gm	HiCrome™ Chromogenic ColiformHiCynth™		3730	119	Microbiology	3821 00 00	18
MCD1991I-500G	500gm	HiCrome™ Chromogenic ColiformHiCynth™		17900	119	Microbiology	3821 00 00	18
M2026-100G	100gm	HiCrome™ Clostridial Agar Base		1955	119	Microbiology	3821 00 00	18
M2026-500G	500gm	HiCrome™ Clostridial Agar Base		8225	119	Microbiology	3821 00 00	18
M2064-500G	500gm	HiCrome™ M-Coliconfirm Broth Base		27705	119	Microbiology	3821 00 00	18
FD344-5VL	5vl	ECC Selective Supplement, Modified		1150	119	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	119	Microbiology	3821 00 00	18
FD057-5X5VL	5X5vl	TTC Solution 1% (10 ml per vial)		3280	119	Microbiology	3821 00 00	18
M1991AI-100G	100gm	HiCrome™ Chromogenic Coliform Agar (CCA)w/1% Agar		4050	119	Microbiology	3821 00 00	18
M1991AI-500G	500gm	HiCrome™ Chromogenic Coliform Agar (CCA)w/1% Agar		16200	119	Microbiology	3821 00 00	18
M1300-100G	100gm	HiCrome™ Coliform Agar w/ SLS		5640	119	Microbiology	3821 00 00	18
M1300-500G	500gm	HiCrome™ Coliform Agar w/ SLS		22540	119	Microbiology	3821 00 00	18
MV1300-100G	100gm	HiCrome™ Coliform HiVeg™ Agar w/ SLS		5915	119	Microbiology	3821 00 00	18
MV1300-500G	500gm	HiCrome™ Coliform HiVeg™ Agar w/ SLS		23665	119	Microbiology	3821 00 00	18
MCD1300-100G	100gm	HiCrome™ Coliform HiCynth™ Agar w/ SLS		6125	119	Microbiology	3821 00 00	18
MCD1300-500G	500gm	HiCrome™ Coliform HiCynth™ Agar w/ SLS		24485	119	Microbiology	3821 00 00	18
M1832-100G	100gm	HiCrome™ Coliform Agar, Modified		5055	119	Microbiology	3821 00 00	18
M1832-500G	500gm	HiCrome™ Coliform Agar, Modified		23190	119	Microbiology	3821 00 00	18
M2094-500G	500gm	HiCrome™ Colistin Resistant Agar Base		10840	119	Microbiology	3821 00 00	18
FD355-5VL	5vl	HiCrome™ Colistin Resistant Selective		1905	119	Microbiology	3821 00 00	18
M2062I-500G	500gm	HiCrome™ Cronobacter Isolation Agar (CCI		13210	119	Microbiology	3821 00 00	18
M1293-100G	100gm	HiCrome™ ECC Agar		4765	120	Microbiology	3821 00 00	18
M1293-500G	500gm	HiCrome™ ECC Agar		19415	120	Microbiology	3821 00 00	18
MV1293-100G	100gm	HiCrome™ ECC HiVeg™ Agar		4995	120	Microbiology	3821 00 00	18
MV1293-500G	500gm	HiCrome™ ECC HiVeg™ Agar		20390	120	Microbiology	3821 00 00	18
M1294-100G	100gm	HiCrome™ ECC Selective Agar Base		7715	120	Microbiology	3821 00 00	18
M1294-500G	500gm	HiCrome™ ECC Selective Agar Base		30865	120	Microbiology	3821 00 00	18
FD190-5VL	5vl	HiCrome™ ECC Selective Supplement		1245	120	Microbiology	3821 00 00	18
MV1294-100G	100gm	HiCrome™ ECC Selective HiVeg™ AgarBase		8100	120	Microbiology	3821 00 00	18
MV1294-500G	500gm	HiCrome™ ECC Selective HiVeg™ AgarBase		32415	120	Microbiology	3821 00 00	18
M1295-100G	100gm	HiCrome™ E. coli Agar		2495	120	Microbiology	3821 00 00	18
M1295-500G	500gm	HiCrome™ E. coli Agar		11455	120	Microbiology	3821 00 00	18
MV1295-100G	100gm	HiCrome™ E. coli HiVeg™ Agar		2625	120	Microbiology	3821 00 00	18
MV1295-500G	500gm	HiCrome™ E. coli HiVeg™ Agar		12020	120	Microbiology	3821 00 00	18
MCD1295-100G	100gm	HiCrome™ E.coli HiCynth™ Agar		2705	120	Microbiology	3821 00 00	18
MCD1295-500G	500gm	HiCrome™ E.coli HiCynth™ Agar		12440	120	Microbiology	3821 00 00	18
M1295I-100G	100gm	HiCrome™ E. coli Agar		2495	120	Microbiology	3821 00 00	18
M1295I-500G	500gm	HiCrome™ E. coli Agar		11455	120	Microbiology	3821 00 00	18
M2073-100G	100gm	HiCrome™ EC Broth w/RUG		6675	120	Microbiology	3821 00 00	18
M2073-500G	500gm	HiCrome™ EC Broth w/RUG		On Request	120	Microbiology	3821 00 00	18
M1574A-100G	100gm	HiCrome™ EC O157 : H7 Agar, Modified (equivalent to M1298)		6390	120	Microbiology	3821 00 00	18
M1574A-500G	500gm	HiCrome™ EC O157 : H7 Agar, Modified (equivalent to M1298)		26025	120	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	120	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	120	Microbiology	3821 00 00	18
M1575A-100G	100gm	HiCrome™ EC O157 : H7 Selective AgarBase, Modified (equivalent to M1430)		6390	120	Microbiology	3821 00 00	18
M1575A-500G	500gm	HiCrome™ EC O157 : H7 Selective AgarBase, Modified (equivalent to M1430)		26025	120	Microbiology	3821 00 00	18
FD187-5VL	5vl	HiCrome™ EC O157 : H7 Selective		870	120	Microbiology	3821 00 00	18
MV1575A-100G	100gm	HiCrome™ EC O157 : H7 SelectiveHiVeg™ Agar Base, Modified		6705	120	Microbiology	3821 00 00	18
MV1575A-500G	500gm	HiCrome™ EC O157 : H7 SelectiveHiVeg™ Agar Base, Modified		27325	120	Microbiology	3821 00 00	18
MCD1575A-100G	100gm	HiCrome™ EC O157:H7 HiCynth™Agar Base,		6940	120	Microbiology	3821 00 00	18
MCD1575A-500G	500gm	HiCrome™ EC O157:H7 HiCynth™Agar Base,		28280	120	Microbiology	3821 00 00	18
M2056-500G	500gm	HiCrome™ ECC Selective Agar Base, Modified		34485	120	Microbiology	3821 00 00	18

M1488-100G	100gm	HiCrome™ ECD Agar w/ MUG		4940	120	Microbiology	3821 00 00	18
M1488-500G	500gm	HiCrome™ ECD Agar w/ MUG		22765	120	Microbiology	3821 00 00	18
MV1488-100G	100gm	HiCrome™ ECD HiVeg™ Agar w/ MUG		5185	120	Microbiology	3821 00 00	18
MV1488-500G	500gm	HiCrome™ ECD HiVeg™ Agar w/ MUG		23900	120	Microbiology	3821 00 00	18
M1598-100G	100gm	HiCrome™ Enrichment Broth Basefor EC		8385	120	Microbiology	3821 00 00	18
M1598-500G	500gm	HiCrome™ Enrichment Broth Basefor EC		35955	120	Microbiology	3821 00 00	18
FD230-5VL	5vl	HiCrome™ EC O157 : H7 Selective		1545	120	Microbiology	3821 00 00	18
MCD1598-100G	100gm	HiCrome™ Enrichment HiCynth™Broth Base for ECO157:H7		9105	120	Microbiology	3821 00 00	18
MCD1598-500G	500gm	HiCrome™ Enrichment HiCynth™Broth Base for ECO157:H7		39070	120	Microbiology	3821 00 00	18
M1577-100G	100gm	HiCrome™ Enterobacter sakazakii Agar (HiCrome™ Cronobacter sakazakii Agar		2025	120	Microbiology	3821 00 00	18
M1577-500G	500gm	HiCrome™ Enterobacter sakazakii Agar (HiCrome™ Cronobacter sakazakii Agar		8230	120	Microbiology	3821 00 00	18
MV1577-100G	100gm	HiCrome™ Enterobacter sakazakii HiVeg™Agar (HiCrome™ Cronobacter		2120	120	Microbiology	3821 00 00	18
MV1577-500G	500gm	HiCrome™ Enterobacter sakazakii HiVeg™Agar (HiCrome™ Cronobacter		8640	120	Microbiology	3821 00 00	18
M1641-100G	100gm	HiCrome™ Enterobacter sakazakii Agar,Modified (HiCrome™ Cronobacter		3260	120	Microbiology	3821 00 00	18
M1641-500G	500gm	HiCrome™ Enterobacter sakazakii Agar,Modified (HiCrome™ Cronobacter		13025	120	Microbiology	3821 00 00	18
MV1641-100G	100gm	HiCrome™ Enterobacter sakazakii HiVeg™ Agar, Modified (HiCrome™ Cronobacter sakazakii HiVeg™ Agar, Modified)		3490	121	Microbiology	3821 00 00	18
MV1641-500G	500gm	HiCrome™ Enterobacter sakazakii HiVeg™ Agar, Modified (HiCrome™ Cronobacter sakazakii HiVeg™ Agar, Modified)		13945	121	Microbiology	3821 00 00	18
MCD1641-100G	100gm	HiCrome™ Enterobacter sakazakii HiCynth™ Agar, Modified (HiCrome™ Cronobacter sakazakii HiCynth™Agar, Modified)		3530	121	Microbiology	3821 00 00	18
MCD1641-500G	500gm	HiCrome™ Enterobacter sakazakii HiCynth™ Agar, Modified (HiCrome™ Cronobacter sakazakii HiCynth™Agar, Modified)		14150	121	Microbiology	3821 00 00	18
M1376-100G	100gm	HiCrome™ Enterococci Broth		1950	121	Microbiology	3821 00 00	18
M1376-500G	500gm	HiCrome™ Enterococci Broth		7935	121	Microbiology	3821 00 00	18
MV1376-100G	100gm	HiCrome™ Enterococci HiVeg™ Broth		2050	121	Microbiology	3821 00 00	18
MV1376-500G	500gm	HiCrome™ Enterococci HiVeg™ Broth		8345	121	Microbiology	3821 00 00	18
MCD1376-100G	100gm	HiCrome™ Enterococci HiCynth™ Broth		2180	121	Microbiology	3821 00 00	18
MCD1376-500G	500gm	HiCrome™ Enterococci HiCynth™ Broth		9150	121	Microbiology	3821 00 00	18
M1580-100G	100gm	HiCrome™ Enterococcus faecium Agar Base		2000	121	Microbiology	3821 00 00	18
M1580-500G	500gm	HiCrome™ Enterococcus faecium Agar Base		8090	121	Microbiology	3821 00 00	18
FD226-5VL	5vl	Enterococcus faecium Selective Supplement		2025	121	Microbiology	3821 00 00	18
MV1580-100G	100gm	HiCrome™ Enterococcus faeciumHiVeg™		2085	121	Microbiology	3821 00 00	18
MV1580-500G	500gm	HiCrome™ Enterococcus faeciumHiVeg™		8490	121	Microbiology	3821 00 00	18
MCD1580-100G	100gm	HiCrome™ Enterococcus faecium HiCynth™ Agar Base		2165	121	Microbiology	3821 00 00	18
MCD1580-500G	500gm	HiCrome™ Enterococcus faecium HiCynth™ Agar Base		8790	121	Microbiology	3821 00 00	18
M1414-100G	100gm	Rapid Hi-Enterococci Agar		1970	121	Microbiology	3821 00 00	18
M1414-500G	500gm	Rapid Hi-Enterococci Agar		8010	121	Microbiology	3821 00 00	18
M1829-100G	100gm	HiCrome™ ESBL Agar Base		2655	121	Microbiology	3821 00 00	18
M1829-500G	500gm	HiCrome™ ESBL Agar Base		11720	121	Microbiology	3821 00 00	18
FD278-5VL	5vl	HiCrome™ ESBL Agar Supplement		1690	121	Microbiology	3821 00 00	18
M2128-100G	100gm	HiCrome™ Haemophilus Agar Base		2495	121	Microbiology	3821 00 00	18
M2128-500G	500gm	HiCrome™ Haemophilus Agar Base		11455	121	Microbiology	3821 00 00	18
FD117-5VL	5vl	Haemophilus Growth Supplement		1350	121	Microbiology	3821 00 00	18
FD023-5VL	5vl	V.C.N. Supplement		2085	121	Microbiology	3821 00 00	18
FD023-5X5VL	5x5vl	V.C.N. Supplement		7725	121	Microbiology	3821 00 00	18
FD024-5VL	5vl	V.C.N.T. Supplement		2085	121	Microbiology	3821 00 00	18
FD024-5X5VL	5x5vl	V.C.N.T. Supplement		8205	121	Microbiology	3821 00 00	18
FD026-5VL	5vl	Linco T Supplement (Lincomycin-Colistin-Amphotericin B-Trimethoprim)		1470	121	Microbiology	3821 00 00	18
FD026-5X5VL	5x5vl	Linco T Supplement (Lincomycin-Colistin-Amphotericin B-Trimethoprim)		4265	121	Microbiology	3821 00 00	18

FD028-5VL	5vl	Vanclo T Supplement (Vancomycin-Colistin-Amphotericin B-Trimethoprim)		1770	121	Microbiology	3821 00 00	18
FD028-5X5VL	5x5vl	Vanclo T Supplement (Vancomycin-Colistin-Amphotericin B-Trimethoprim)		4265	121	Microbiology	3821 00 00	18
M1466-100G	100gm	HiCrome™ Improved Salmonella Agar		3165	121	Microbiology	3821 00 00	18
M1466-500G	500gm	HiCrome™ Improved Salmonella Agar		13445	121	Microbiology	3821 00 00	18
MV1466-100G	100gm	HiCrome™ Improved Salmonella HiVeg™Agar		3350	121	Microbiology	3821 00 00	18
MV1466-500G	500gm	HiCrome™ Improved Salmonella HiVeg™Agar		13395	121	Microbiology	3821 00 00	18
MCD1466-100G	100gm	HiCrome™ Improved Salmonella HiCynth™		3440	121	Microbiology	3821 00 00	18
MCD1466-500G	500gm	HiCrome™ Improved Salmonella HiCynth™		14595	121	Microbiology	3821 00 00	18
M1573-100G	100gm	HiCrome™ Klebsiella Selective Agar Base		2630	121	Microbiology	3821 00 00	18
M1573-500G	500gm	HiCrome™ Klebsiella Selective Agar Base		10805	121	Microbiology	3821 00 00	18
FD225-5VL	5vl	Klebsiella Selective Supplement		1350	121	Microbiology	3821 00 00	18
MV1573-100G	100gm	HiCrome™ Klebsiella Selective HiVeg™ Agar		2760	121	Microbiology	3821 00 00	18
MV1573-500G	500gm	HiCrome™ Klebsiella Selective HiVeg™ Agar		11340	121	Microbiology	3821 00 00	18
M1831-100G	100gm	HiCrome™ KPC Agar Base		2685	121	Microbiology	3821 00 00	18
M1831-500G	500gm	HiCrome™ KPC Agar Base		12260	121	Microbiology	3821 00 00	18
FD279-5VL	5vl	HiCrome™ KPC Agar Supplement		1665	121	Microbiology	3821 00 00	18
M2065-500G	500gm	HiCrome™ Lactobacillus Selective Agar Base		7050	121	Microbiology	3821 00 00	18
FD345-5VL	5vl	Ciprofloxacin Supplement		1140	121	Microbiology	3821 00 00	18
M2009-500G	500gm	HiCrome™ L mono differential Agar Base		9615	121	Microbiology	3821 00 00	18
FD332-5VL	5vl	Lecithin solution		3455	121	Microbiology	3821 00 00	18
FD333-5VL	5vl	Modified L.mono Selective supplement		1930	121	Microbiology	3821 00 00	18
M1924-500G	500gm	HiCrome™ L.mono Rapid Differential		9715	122	Microbiology	3821 00 00	18
FD214-5VL	5vl	L. mono Enrichment Supplement I		8460	122	Microbiology	3821 00 00	18
FD181-5VL	5vl	HiCrome™ Listeria Selective Supplement		1420	122	Microbiology	3821 00 00	18
M1417-100G	100gm	HiCrome™ Listeria Agar Base, Modified		2065	122	Microbiology	3821 00 00	18
M1417-500G	500gm	HiCrome™ Listeria Agar Base, Modified		8475	122	Microbiology	3821 00 00	18
FD181-5VL	5vl	HiCrome™ Listeria Selective Supplement		1420	122	Microbiology	3821 00 00	18
MCD1417-100G	100gm	HiCrome™ Listeria HiCynth™ Agar Base,		2240	122	Microbiology	3821 00 00	18
MCD1417-500G	500gm	HiCrome™ Listeria HiCynth™ Agar Base,		9200	122	Microbiology	3821 00 00	18
M1417F-500G	500gm	HiCrome™ Listeria Agar Base		9310	122	Microbiology	3821 00 00	18
FD181-5VL	5vl	HiCrome™ Listeria Selective Supplement		1420	122	Microbiology	3821 00 00	18
M1540I-100G	100gm	HiCrome™ Listeria Ottaviani Agosti Agar Base		2185	122	Microbiology	3821 00 00	18
M1540I-500G	500gm	HiCrome™ Listeria Ottaviani Agosti Agar Base		9230	122	Microbiology	3821 00 00	18
FD212A-5VL	5vl	OA Listeria Selective Supplement		2510	122	Microbiology	3821 00 00	18
FD214-5VL	5vl	L. mono Enrichment Supplement I		8460	122	Microbiology	3821 00 00	18
MV1540A-100G	100gm	HiCrome™ Listeria Ottaviani Agosti HiVeg™ Agar Base		2505	122	Microbiology	3821 00 00	18
MV1540A-500G	500gm	HiCrome™ Listeria Ottaviani Agosti HiVeg™ Agar Base		10035	122	Microbiology	3821 00 00	18
MCD1540A-100G	100gm	HiCrome™ Listeria Ottaviani Agosti HiCynth™ Agar Base		2750	122	Microbiology	3821 00 00	18
MCD1540A-500G	500gm	HiCrome™ Listeria Ottaviani Agosti HiCynth™ Agar Base		10985	122	Microbiology	3821 00 00	18
M1816-100G	100gm	HiCrome™ MM Agar Modified (HiCrome™Miller and Mallinson Agar)		2420	122	Microbiology	3821 00 00	18
M1816-500G	500gm	HiCrome™ MM Agar Modified (HiCrome™Miller and Mallinson Agar)		9695	122	Microbiology	3821 00 00	18
MCD1816-100G	100gm	HiCrome™ MM HiCynth™ Agar,Modified (Hicrome™ Miller andMallinson HiCynth™		2635	122	Microbiology	3821 00 00	18
MCD1816-500G	500gm	HiCrome™ MM HiCynth™ Agar,Modified (Hicrome™ Miller andMallinson HiCynth™		10525	122	Microbiology	3821 00 00	18
M1393-100G	100gm	HiCrome™ MM Agar		1910	122	Microbiology	3821 00 00	18
M1393-500G	500gm	HiCrome™ MM Agar		7760	122	Microbiology	3821 00 00	18
MV1393-100G	100gm	HiCrome™ MM HiVeg™ Agar		2015	122	Microbiology	3821 00 00	18
MV1393-500G	500gm	HiCrome™ MM HiVeg™ Agar		8150	122	Microbiology	3821 00 00	18
M1953-500G	500gm	HiCrome™ MRSA Agar Base, Modified		13385	122	Microbiology	3821 00 00	18
FD229-5VL	5vl	MeReSa Selective Supplement		1545	122	Microbiology	3821 00 00	18
FD259-5VL	5vl	Cefoxitin Supplement		1545	122	Microbiology	3821 00 00	18
M1340-100G	100gm	HiCrome™ MacConkey Sorbitol Agar Base		3010	122	Microbiology	3821 00 00	18
M1340-500G	500gm	HiCrome™ MacConkey Sorbitol Agar Base		12950	122	Microbiology	3821 00 00	18
FD147-5VL	5vl	Tellurite - Cefixime Supplement		1215	122	Microbiology	3821 00 00	18
MCD1340-100G	100gm	HiCrome™ MacConkey Sorbitol HiCynth™		3260	122	Microbiology	3821 00 00	18
MCD1340-500G	500gm	HiCrome™ MacConkey Sorbitol HiCynth™		14065	122	Microbiology	3821 00 00	18
M1985-100G	100gm	HiCrome™ Malassezia Agar (Twin Pack)		6755	122	Microbiology	3821 00 00	18
M1985-500G	500gm	HiCrome™ Malassezia Agar (Twin Pack)		26990	122	Microbiology	3821 00 00	18

M1674-100G	100gm	HiCrome™ MeReSa Agar Base		3145	122	Microbiology	3821 00 00	18
M1674-500G	500gm	HiCrome™ MeReSa Agar Base		13245	122	Microbiology	3821 00 00	18
FD229-5VL	5vl	MeReSa Selective Supplement		1545	122	Microbiology	3821 00 00	18
FD259-5VL	5vl	Cefoxitin Supplement		1545	122	Microbiology	3821 00 00	18
MV1674-100G	100gm	HiCrome™ MeReSa HiVeg™ Agar Base		3290	122	Microbiology	3821 00 00	18
MV1674-500G	500gm	HiCrome™ MeReSa HiVeg™ Agar Base		13910	122	Microbiology	3821 00 00	18
MCD1674-100G	100gm	HiCrome™ MeReSa HiCynth™ Agar Base		3415	123	Microbiology	3821 00 00	18
MCD1674-500G	500gm	HiCrome™ MeReSa HiCynth™ Agar Base		14390	123	Microbiology	3821 00 00	18
M1569-100G	100gm	HiCrome™ Membrane Lauryl Sulphate Agar		6540	123	Microbiology	3821 00 00	18
M1569-500G	500gm	HiCrome™ Membrane Lauryl Sulphate Agar		26160	123	Microbiology	3821 00 00	18
M2010-500G	500gm	HiCrome™ Mueller Hinton Agar		11110	123	Microbiology	3821 00 00	18
M2067-100G	100gm	Hicrome™ Mueller Hinton Agar (For antifungal testing)		5470	123	Microbiology	3821 00 00	18
M2067-500G	500gm	Hicrome™ Mueller Hinton Agar (For antifungal testing)		21870	123	Microbiology	3821 00 00	18
M2058-500G	500gm	HiCrome™ M-Coliconfirm Agar Base		24215	123	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	123	Microbiology	3821 00 00	18
FD057-5X5VL	5X5vl	TTC Solution 1% (10 ml per vial)		3280	123	Microbiology	3821 00 00	18
M1951-100G	100gm	HiCrome™ M-Coliform Differential Agar Base		2755	123	Microbiology	3821 00 00	18
M1951-500G	500gm	HiCrome™ M-Coliform Differential Agar Base		12420	123	Microbiology	3821 00 00	18
FD309-2VL	2vl	Monensin Selective Supplement		2345	123	Microbiology	3821 00 00	18
FD309-2X5VL	2X5vl	Monensin Selective Supplement		10560	123	Microbiology	3821 00 00	18
M1571-100G	100gm	HiCrome™ M-TEC Agar		2625	123	Microbiology	3821 00 00	18
M1571-500G	500gm	HiCrome™ M-TEC Agar		10805	123	Microbiology	3821 00 00	18
MCD1571-100G	100gm	HiCrome™ M-TEC HiCynth™ Agar		2850	123	Microbiology	3821 00 00	18
MCD1571-500G	500gm	HiCrome™ M-TEC HiCynth™ Agar		11745	123	Microbiology	3821 00 00	18
M1713-100G	100gm	HiCrome™ M-TEC Broth		4190	123	Microbiology	3821 00 00	18
M1713-500G	500gm	HiCrome™ M-TEC Broth		16785	123	Microbiology	3821 00 00	18
MCD1713-100G	100gm	HiCrome™ M-TEC HiCynth™ Broth		4565	123	Microbiology	3821 00 00	18
MCD1713-500G	500gm	HiCrome™ M-TEC HiCynth™ Broth		18240	123	Microbiology	3821 00 00	18
M1862-100G	100gm	HiCrome™ M- Modified ECO157:H7Selective Agar Base		5970	123	Microbiology	3821 00 00	18
M1862-500G	500gm	HiCrome™ M- Modified ECO157:H7Selective Agar Base		24315	123	Microbiology	3821 00 00	18
FD295-2VL	2vl	HiCrome™ EC0157:H7 Selective Supplement, Modified		2345	123	Microbiology	3821 00 00	18
FD295-2X5VL	2X5vl	HiCrome™ EC0157:H7 Selective Supplement, Modified		10560	123	Microbiology	3821 00 00	18
M1712-100G	100gm	HiCrome™ Nickels and Leesment Medium		2810	123	Microbiology	3821 00 00	18
M1712-500G	500gm	HiCrome™ Nickels and Leesment Medium		11245	123	Microbiology	3821 00 00	18
FD245-5VL	5vl	HiCrome™ Nickels & Leesment Selective Supplement		1890	123	Microbiology	3822 00 90	12
MV1712-100G	100gm	HiCrome™ Nickels & LeesmentHiVeg™ Agar		2945	123	Microbiology	3821 00 00	18
MV1712-500G	500gm	HiCrome™ Nickels & LeesmentHiVeg™ Agar		11810	123	Microbiology	3821 00 00	18
M1467-100G	100gm	HiCrome™ OGYE Agar Base		4835	123	Microbiology	3821 00 00	18
M1467-500G	500gm	HiCrome™ OGYE Agar Base		20670	123	Microbiology	3821 00 00	18
FD032-5VL	5vl	Oxytetra Selective Supplement		955	123	Microbiology	3821 00 00	18
FD032-5X5VL	5x5vl	Oxytetra Selective Supplement		3135	123	Microbiology	3821 00 00	18
M1663-100G	100gm	HiCrome™ PA Broth		1485	123	Microbiology	3821 00 00	18
M1663-500G	500gm	HiCrome™ PA Broth		5925	123	Microbiology	3821 00 00	18
M1633-100G	100gm	HiCrome™ RajHans Medium (Salmonella		4710	123	Microbiology	3821 00 00	18
M1633-500G	500gm	HiCrome™ RajHans Medium (Salmonella		21560	123	Microbiology	3821 00 00	18
MCD1633-100G	100gm	HiCrome™ RajHans HiCynth™Medium (Salmonella HiCynth™ Agar)		5115	123	Microbiology	3821 00 00	18
MCD1633-500G	500gm	HiCrome™ RajHans HiCynth™Medium (Salmonella HiCynth™ Agar)		23430	123	Microbiology	3821 00 00	18
M1634-100G	100gm	HiCrome™ RajHans Medium, Modified (Salmonella Agar, Modified)		4610	123	Microbiology	3821 00 00	18
M1634-500G	500gm	HiCrome™ RajHans Medium, Modified (Salmonella Agar, Modified)		20975	123	Microbiology	3821 00 00	18
M2011-500G	500gm	HiCrome™ Rapid ECC Broth		11705	123	Microbiology	3821 00 00	18
M1974-500G	500gm	HiCrome™ Rapid MRSA Agar Base		13895	123	Microbiology	3821 00 00	18
FD319-5VL	5vl	MRSA selective supplement		1640	124	Microbiology	3821 00 00	18
FD319-5X5VL	5x5vl	MRSA selective supplement		4600	124	Microbiology	3821 00 00	18
MCD1974-500G	500gm	HiCrome™ Rapid MRSA HiCynth™ Agar Base		15100	124	Microbiology	3821 00 00	18
M2116-100G	100gm	HiCrome™ Salmoconfirm Selective Agar		9740	124	Microbiology	3821 00 00	18
M2116-500G	500gm	HiCrome™ Salmoconfirm Selective Agar		45345	124	Microbiology	3821 00 00	18

M1296-100G	100gm	HiCrome™ Salmonella Agar		10615	124	Microbiology	3821 00 00	18
M1296-500G	500gm	HiCrome™ Salmonella Agar		47070	124	Microbiology	3821 00 00	18
MV1296-100G	100gm	HiCrome™ Salmonella HiVeg™ Agar		11140	124	Microbiology	3821 00 00	18
MV1296-500G	500gm	HiCrome™ Salmonella HiVeg™ Agar		49425	124	Microbiology	3821 00 00	18
M1842-100G	100gm	HiCrome™ Selective Salmonella Agar Base		10925	124	Microbiology	3821 00 00	18
M1842-500G	500gm	HiCrome™ Selective Salmonella Agar Base		50090	124	Microbiology	3821 00 00	18
FD274-5VL	5vl	HiCrome™ Selective Salmonella		1245	124	Microbiology	3821 00 00	18
FD274-5X5VL	5x5vl	HiCrome™ Selective Salmonella		3310	124	Microbiology	3821 00 00	18
MCD1842-100G	100gm	HiCrome™ Selective Salmonella HiCynth™		11880	124	Microbiology	3821 00 00	18
MCD1842-500G	500gm	HiCrome™ Selective Salmonella HiCynth™		54425	124	Microbiology	3821 00 00	18
M2132-500G	500gm	HiCrome™ Serratia Agar	New	10535	124	Microbiology	3821 00 00	18
M2092-500G	500gm	HiCrome™ Shiga Toxin EC Agar Base		11480	124	Microbiology	3821 00 00	18
FD354-5VL	5vl	Shiga toxin EC selective supplement		2730	124	Microbiology	3821 00 00	18
M2133-100G	100gm	HiCrome™ Shigella Agar	New	2345	124	Microbiology	3821 00 00	18
M2133-500G	500gm	HiCrome™ Shigella Agar	New	10535	124	Microbiology	3821 00 00	18
M1837-100G	100gm	HiCrome™ Staph Agar Base, Modified		2985	124	Microbiology	3821 00 00	18
M1837-500G	500gm	HiCrome™ Staph Agar Base, Modified		12760	124	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	124	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	124	Microbiology	3821 00 00	18
M1931-500G	500gm	HiCrome™ Staph Selective Agar		13385	124	Microbiology	3821 00 00	18
M1840-100G	100gm	HiCrome™ Strep B Selective Agar Base		2250	124	Microbiology	3821 00 00	18
M1840-500G	500gm	HiCrome™ Strep B Selective Agar Base		8985	124	Microbiology	3821 00 00	18
FD273-5VL	5vl	HiCrome™ Strep B Selective Supplement		1840	124	Microbiology	3821 00 00	18
MCD1840-100G	100gm	HiCrome™ Strep B Selective HiCynth™ Agar		2440	124	Microbiology	3821 00 00	18
MCD1840-500G	500gm	HiCrome™ Strep B Selective HiCynth™ Agar		9765	124	Microbiology	3821 00 00	18
M1966-100G	100gm	HiCrome™ Strep B Selective Agar Base,		6010	124	Microbiology	3821 00 00	18
M1966-500G	500gm	HiCrome™ Strep B Selective Agar Base,		24070	124	Microbiology	3821 00 00	18
FD273-5VL	5vl	HiCrome™ Strep B Selective Supplement		1840	124	Microbiology	3821 00 00	18
M1600-100G	100gm	HiCrome™ Universal Differential Medium		2860	124	Microbiology	3821 00 00	18
M1600-500G	500gm	HiCrome™ Universal Differential Medium		11685	124	Microbiology	3821 00 00	18
M1353-100G	100gm	HiCrome™ UTI Agar		2700	124	Microbiology	3821 00 00	18
M1353-500G	500gm	HiCrome™ UTI Agar		11485	124	Microbiology	3821 00 00	18
MV1353-100G	100gm	HiCrome™ UTI HiVeg™ Agar		2830	124	Microbiology	3821 00 00	18
MV1353-500G	500gm	HiCrome™ UTI HiVeg™ Agar		11665	124	Microbiology	3821 00 00	18
MCD1353-100G	100gm	HiCrome™ UTI HiCynth™ Agar		2920	124	Microbiology	3821 00 00	18
MCD1353-500G	500gm	HiCrome™ UTI HiCynth™ Agar		12485	124	Microbiology	3821 00 00	18
M1353R-100G	100gm	HiCrome™ UTI Agar		2830	124	Microbiology	3821 00 00	18
M1353R-500G	500gm	HiCrome™ UTI Agar		11660	124	Microbiology	3821 00 00	18
M1418-100G	100gm	HiCrome™ UTI Agar, Modified		1725	124	Microbiology	3821 00 00	18
M1418-500G	500gm	HiCrome™ UTI Agar, Modified		7725	124	Microbiology	3821 00 00	18
R035-10ML	10ml	DMACA Reagent		760	124	Microbiology	3822 00 19	12
R036-10ML	10ml	TDA Reagent		330	124	Microbiology	3822 00 19	12
MV1418-100G	100gm	HiCrome™ UTI HiVeg™ Agar, Modified		1835	124	Microbiology	3821 00 00	18
MV1418-500G	500gm	HiCrome™ UTI HiVeg™ Agar, Modified		8265	124	Microbiology	3821 00 00	18
MCD1418-100G	100gm	HiCrome™ UTI HiCynth™ Agar,Modified		1995	125	Microbiology	3821 00 00	18
MCD1418-500G	500gm	HiCrome™ UTI HiCynth™ Agar,Modified		8395	125	Microbiology	3821 00 00	18
M1505-100G	100gm	HiCrome™ UTI Selective Agar		2740	125	Microbiology	3821 00 00	18
M1505-500G	500gm	HiCrome™ UTI Selective Agar		11310	125	Microbiology	3821 00 00	18
R035-10ML	10ml	DMACA Reagent		760	125	Microbiology	3822 00 19	12
R036-10ML	10ml	TDA Reagent		330	125	Microbiology	3822 00 19	12
MV1505-100G	100gm	HiCrome™ UTI Selective HiVeg™ Agar		2875	125	Microbiology	3821 00 00	18
MV1505-500G	500gm	HiCrome™ UTI Selective HiVeg™ Agar		11875	125	Microbiology	3821 00 00	18
M1682-100G	100gm	HiCrome™ Vibrio Agar		3010	125	Microbiology	3821 00 00	18
M1682-500G	500gm	HiCrome™ Vibrio Agar		12255	125	Microbiology	3821 00 00	18
MV1682-100G	100gm	HiCrome™ Vibrio HiVeg™ Agar		3155	125	Microbiology	3821 00 00	18
MV1682-500G	500gm	HiCrome™ Vibrio HiVeg™ Agar		12875	125	Microbiology	3821 00 00	18
MCD1682-100G	100gm	HiCrome™ Vibrio HiCynth™ Agar		3260	125	Microbiology	3821 00 00	18
MCD1682-500G	500gm	HiCrome™ Vibrio HiCynth™ Agar		13320	125	Microbiology	3821 00 00	18
M1830-100G	100gm	HiCrome™ VRE Agar Base		2230	125	Microbiology	3821 00 00	18
M1830-500G	500gm	HiCrome™ VRE Agar Base		10215	125	Microbiology	3821 00 00	18
FD277-5VL	5vl	HiCrome™ VRE Agar supplement		1605	125	Microbiology	3821 00 00	18
M1925-100G	100gm	HiCrome™ VRE Agar Base, Modified		2310	125	Microbiology	3821 00 00	18
M1925-500G	500gm	HiCrome™ VRE Agar Base, Modified		10215	125	Microbiology	3821 00 00	18
FD277-5VL	5vl	HiCrome™ VRE Agar supplement		1605	125	Microbiology	3821 00 00	18
M2025-100G	100gm	HiCrome™ Yersinia Agar Base		5205	125	Microbiology	3821 00 00	18
M2025-500G	500gm	HiCrome™ Yersinia Agar Base		20595	125	Microbiology	3821 00 00	18
FD034-5VL	5vl	Yersinia Selective Supplement		1245	125	Microbiology	3821 00 00	18

FD034-5X5VL	5x5vl	Yersinia Selective Supplement		3760	125	Microbiology	3821 00 00	18
K096-1PK	1pk	HiFast™ Coli-nella Water Testing Kit		1610	125	Microbiology	3822 00 90	12
K097S-5KT	5kt	HiFast™ Food Pathogen Detection Kit		4485	125	Microbiology	3822 00 90	12
K097S-10KT	10kt	HiFast™ Food Pathogen Detection Kit		7845	125	Microbiology	3822 00 90	12
K097M-5KT	5kt	HiFast™ Food Pathogen Detection Kit		5025	125	Microbiology	3822 00 90	12
K097M-10KT	10kt	HiFast™ Food Pathogen Detection Kit		9055	125	Microbiology	3822 00 90	12
K097L-5KT	5kt	HiFast™ Food Pathogen Detection Kit		7100	125	Microbiology	3822 00 90	12
K097L-10KT	10kt	HiFast™ Food Pathogen Detection Kit		12775	125	Microbiology	3822 00 90	12
M2048-500G	500gm	HiFast™ Listeria Enrichment Broth Base		7540	125	Microbiology	3821 00 00	18
FD342-5VL	5vl	Rapid Listeria Selective Supplement		1435	125	Microbiology	3821 00 00	18
M2018G-500G	500gm	HiFill™ Test Medium		2895	125	Microbiology	3821 00 00	18
MV2018G-500G	500gm	HiFill™ Test HiVeg™ Medium		3040	125	Microbiology	3821 00 00	18
MCD2018G-500G	500gm	HiFill™ Test HiCynth™ Medium		3200	125	Microbiology	3821 00 00	18
M1469-100G	100gm	HiFluoro™ Pseudomonas Agar Base		13405	125	Microbiology	3821 00 00	18
M1469-500G	500gm	HiFluoro™ Pseudomonas Agar Base		54605	125	Microbiology	3821 00 00	18
MV1469-100G	100gm	HiFluoro™ Pseudomonas HiVeg™ AgarBase		14070	125	Microbiology	3821 00 00	18
MV1469-500G	500gm	HiFluoro™ Pseudomonas HiVeg™ AgarBase		57330	125	Microbiology	3821 00 00	18
M1354-100G	100gm	M-CP Agar Base		1210	125	Microbiology	3821 00 00	18
M1354-500G	500gm	M-CP Agar Base		4885	125	Microbiology	3821 00 00	18
FD153-5VL	5vl	M-CP Selective Supplement - I		1420	125	Microbiology	3821 00 00	18
FD154-5VL	5vl	M-CP Selective Supplement - II		1275	125	Microbiology	3821 00 00	18
FD154A-5VL	5vl	M-CP Selective Supplement, Modified		1275	125	Microbiology	3821 00 00	18
MV1354-100G	100gm	M-CP HiVeg™ Agar Base		1270	125	Microbiology	3821 00 00	18
MV1354-500G	500gm	M-CP HiVeg™ Agar Base		5145	125	Microbiology	3821 00 00	18
M1426-100G	100gm	M - E. coli Broth		2250	126	Microbiology	3821 00 00	18
M1426-500G	500gm	M - E. coli Broth		10235	126	Microbiology	3821 00 00	18
M1465-100G	100gm	Rapid HiColiform™ Agar		1745	126	Microbiology	3821 00 00	18
M1465-500G	500gm	Rapid HiColiform™ Agar		7100	126	Microbiology	3821 00 00	18
MV1465-100G	100gm	Rapid HiColiform™ HiVeg™ Agar		1830	126	Microbiology	3821 00 00	18
MV1465-500G	500gm	Rapid HiColiform™ HiVeg™ Agar		7465	126	Microbiology	3821 00 00	18
M1453-100G	100gm	Rapid HiColiform™ Broth		1615	126	Microbiology	3821 00 00	18
M1453-500G	500gm	Rapid HiColiform™ Broth		6590	126	Microbiology	3821 00 00	18
MV1453-100G	100gm	Rapid HiColiform™ HiVeg™ Broth		1690	126	Microbiology	3821 00 00	18
MV1453-500G	500gm	Rapid HiColiform™ HiVeg™ Broth		6915	126	Microbiology	3821 00 00	18
M1850-100G	100gm	HiColiform™ Broth, Modified		2190	126	Microbiology	3821 00 00	18
M1850-500G	500gm	HiColiform™ Broth, Modified		8750	126	Microbiology	3821 00 00	18
M1078-100G	100gm	Salmonella Differential Agar (Twin pack) (RajHans Medium)		1750	126	Microbiology	3821 00 00	18
M1078-500G	500gm	Salmonella Differential Agar (Twin pack) (RajHans Medium)		7010	126	Microbiology	3821 00 00	18
MV1078-100G	100gm	Salmonella Differential HiVeg™ Agar (Twin pack) (RajHans HiVeg™Medium)		1835	126	Microbiology	3821 00 00	18
MV1078-500G	500gm	Salmonella Differential HiVeg™ Agar (Twin pack) (RajHans HiVeg™Medium)		7360	126	Microbiology	3821 00 00	18
M1082-100G	100gm	Salmonella Differential Agar, Modified (Twin		1715	126	Microbiology	3821 00 00	18
M1082-500G	500gm	Salmonella Differential Agar, Modified (Twin		6860	126	Microbiology	3821 00 00	18
MV1082-100G	100gm	Salmonella Differential HiVeg™ Agar, Modified (Twin pack)		1805	126	Microbiology	3821 00 00	18
MV1082-500G	500gm	Salmonella Differential HiVeg™ Agar, Modified (Twin pack)		7205	126	Microbiology	3821 00 00	18
K020-1PK	1pk	HiH_2S Test Bud, Modified (1 pack contains 10 bottles)		790	126	Microbiology	3822 00 90	12
K060-1PK	1pk	HiSurba™ Test Kit (1 pack contains 10 bottles)		1550	126	Microbiology	3822 00 90	12
K060L-1PK	1pk	HiSurba™ Test Kit (1 pack contains 10 bottles)		3600	126	Microbiology	3822 00 90	12
K015-10KT	10kt	HiWater™ Test Kit		1870	126	Microbiology	3822 00 90	12
K055-1PK	1pk	HiWater™ Testing Kit (1 pk contains 10 bottles)		680	126	Microbiology	3822 00 90	12
K056-1PK	1pk	HiWater™ Testing Kit (1 pk contains 10 bottles)		605	126	Microbiology	3822 00 90	12
K016-1KT	1kt	Rapid HiColiform™ Test Kit		320	126	Microbiology	3822 00 90	12
K017-1KT	1kt	Rapid HiEnterococci™ Test Kit		340	126	Microbiology	3822 00 90	12
K023-1KT	1kt	HiSelective™ E. coli Test Kit		585	126	Microbiology	3822 00 90	12
K022-1KT	1kt	HiSelective™ H_2S Medium Kit (Powder Form) (1 Kit contains 10 bottles)		585	126	Microbiology	3822 00 90	12

K019-1PK	1pk	H_2S Test Medium (1 pack contains 10 bottles)		585	126	Microbiology	3822 00 90	12
M1097-500G	500gm	High Plate Count Agar		4855	127	Microbiology	3821 00 00	18
M1218-500G	500gm	High Salt Nutrient Agar		3985	127	Microbiology	3821 00 00	18
M2126-500G	500gm	HiMRSA™ Confirmation Agar Base		5600	127	Microbiology	3821 00 00	18
FD363-5VL	5vl	HiMRSA selective supplement		1660	127	Microbiology	3821 00 00	18
FD362-5VL	5vl	Coagulase supplement		5420	127	Microbiology	3821 00 00	18
FD362-5X5vl	5x5vl	Coagulase supplement		18425	127	Microbiology	3821 00 00	18
M1054-100G	100gm	Hippurate Hydrolysis Broth		3570	127	Microbiology	3821 00 00	18
M485-100G	100gm	Hi-Sensitivity™ Test Agar		1355	127	Microbiology	3821 00 00	18
M485-500G	500gm	Hi-Sensitivity™ Test Agar		5545	127	Microbiology	3821 00 00	18
MV485-100G	100gm	Hi-Sensitivity™ Test HiVeg™ Agar		1425	127	Microbiology	3821 00 00	18
MV485-500G	500gm	Hi-Sensitivity™ Test HiVeg™ Agar		5820	127	Microbiology	3821 00 00	18
M486-100G	100gm	Hi-Sensitivity™ Test Broth		1260	127	Microbiology	3821 00 00	18
M486-500G	500gm	Hi-Sensitivity™ Test Broth		5195	127	Microbiology	3821 00 00	18
MV486-100G	100gm	Hi-Sensitivity™ Test HiVeg™ Broth		1325	127	Microbiology	3821 00 00	18
MV486-500G	500gm	Hi-Sensitivity™ Test HiVeg™ Broth		5455	127	Microbiology	3821 00 00	18
M485A-500G	500gm	HiSitest Agar		5520	127	Microbiology	3821 00 00	18
K092-1PK	1pk	Hi E.Coli Test Kit (1PK contains 10 bottles)		3625	127	Microbiology	3822 00 90	12
RM191V-500G	500gm	HiVeg™ Infusion		4120	127	Microbiology	3504 00 99	18
RM9149-500G	500gm	HiVeg™ Pea Hydrolysate		4725	127	Microbiology	3822 00 90	12
RM9150-500G	500gm	HiVeg™ Peptone F		4730	127	Microbiology	3504 00 10	18
M717-100G	100gm	Hofer's Alkaline Medium		1700	127	Microbiology	3821 00 00	18
M924-500G	500gm	Horie Arabinose Ethyl Violet Broth		5195	127	Microbiology	3821 00 00	18
M1425-100G	100gm	Hottinger Broth		3380	127	Microbiology	3821 00 00	18
M015-100G	100gm	Hoyle Medium Base		1105	127	Microbiology	3821 00 00	18
M015-500G	500gm	Hoyle Medium Base		4515	127	Microbiology	3821 00 00	18
FD047-5VL	5vl	Potassium Tellurite 3.5% (1 ml per vial)		730	127	Microbiology	3821 00 00	18
MV015-100G	100gm	Hoyle HiVeg™ Medium Base		1170	127	Microbiology	3821 00 00	18
MV015-500G	500gm	Hoyle HiVeg™ Medium Base		4730	127	Microbiology	3821 00 00	18
M871-100G	100gm	Hugh Leifson Glucose Medium		1105	127	Microbiology	3821 00 00	18
M871-500G	500gm	Hugh Leifson Glucose Medium		4515	127	Microbiology	3821 00 00	18
MV871-100G	100gm	Hugh Leifson Glucose HiVeg™ Medium		1170	127	Microbiology	3821 00 00	18
MV871-500G	500gm	Hugh Leifson Glucose HiVeg™ Medium		4730	127	Microbiology	3821 00 00	18
M826-100G	100gm	Hugh Leifson Medium		1105	127	Microbiology	3821 00 00	18
M826-500G	500gm	Hugh Leifson Medium		4515	127	Microbiology	3821 00 00	18
MV826-100G	100gm	Hugh Leifson HiVeg™ Medium		1170	127	Microbiology	3821 00 00	18
MV826-500G	500gm	Hugh Leifson HiVeg™ Medium		4730	127	Microbiology	3821 00 00	18
M826S-100G	100gm	Hugh Leifson Medium		1125	127	Microbiology	3821 00 00	18
M826S-500G	500gm	Hugh Leifson Medium		4765	127	Microbiology	3821 00 00	18
M356-100G	100gm	ISP Medium No. 1 (Tryptone Yeast Extract Broth)		1400	128	Microbiology	3821 00 00	18
M356-500G	500gm	ISP Medium No. 1 (Tryptone Yeast Extract Broth)		5685	128	Microbiology	3821 00 00	18
MV356-100G	100gm	ISP HiVeg™ Medium No. 1 (Tryptone Yeast Extract HiVeg™ Broth)		1465	128	Microbiology	3821 00 00	18
MV356-500G	500gm	ISP HiVeg™ Medium No. 1 (Tryptone Yeast Extract HiVeg™ Broth)		5965	128	Microbiology	3821 00 00	18
M424-100G	100gm	ISP Medium No. 2 (Yeast Malt Agar) (YM		1230	128	Microbiology	3821 00 00	18
M424-500G	500gm	ISP Medium No. 2 (Yeast Malt Agar) (YM		5050	128	Microbiology	3821 00 00	18
FD095-5VL	5vl	10% Lactic acid solution (10 ml per vial)		955	128	Microbiology	3821 00 00	18
FD095-5X5VL	5x5vl	10% Lactic acid solution (10 ml per vial)		3075	128	Microbiology	3821 00 00	18
MV424-100G	100gm	ISP HiVeg™ Medium No. 2 (Yeast Malt HiVeg™ Agar) (YM HiVeg™ Agar)		1300	128	Microbiology	3821 00 00	18
MV424-500G	500gm	ISP HiVeg™ Medium No. 2 (Yeast Malt HiVeg™ Agar) (YM HiVeg™ Agar)		5310	128	Microbiology	3821 00 00	18
M358-100G	100gm	ISP Medium No. 3		1500	128	Microbiology	3821 00 00	18
M358-500G	500gm	ISP Medium No. 3		6170	128	Microbiology	3821 00 00	18
M359-100G	100gm	ISP Medium No. 4 (Inorganic Salt Starch Agar)		1525	128	Microbiology	3821 00 00	18
M359-500G	500gm	ISP Medium No. 4 (Inorganic Salt Starch Agar)		6280	128	Microbiology	3821 00 00	18
M360-100G	100gm	ISP Medium No. 5 (Glycerol Asparagine Agar Base)		1560	128	Microbiology	3821 00 00	18
M360-500G	500gm	ISP Medium No. 5 (Glycerol Asparagine Agar Base)		6360	128	Microbiology	3821 00 00	18

M361-100G	100gm	ISP Medium No. 6 (Peptone Yeast Extract Iron Agar)		1170	128	Microbiology	3821 00 00	18
M361-500G	500gm	ISP Medium No. 6 (Peptone Yeast Extract Iron Agar)		4780	128	Microbiology	3821 00 00	18
MV361-100G	100gm	ISP HiVeg™ Medium No. 6 (PeptoneYeast Extract Iron HiVeg™ Agar)		1225	128	Microbiology	3821 00 00	18
MV361-500G	500gm	ISP HiVeg™ Medium No. 6 (PeptoneYeast Extract Iron HiVeg™ Agar)		5010	128	Microbiology	3821 00 00	18
M362-100G	100gm	ISP Medium No. 7 (Tyrosine Agar)		1210	128	Microbiology	3821 00 00	18
M362-500G	500gm	ISP Medium No. 7 (Tyrosine Agar)		4885	128	Microbiology	3821 00 00	18
M1220-500G	500gm	ITC Broth Base (TTC Broth Base)		5515	128	Microbiology	3821 00 00	18
FD102-5VL	5vl	Ticarcillin Supplement		1390	128	Microbiology	3821 00 00	18
FD103-5VL	5vl	Potassium Chlorate Supplement		840	128	Microbiology	3821 00 00	18
MV1220-500G	500gm	ITC HiVeg™ Broth Base (TTC HiVeg™ Broth Base)		5790	128	Microbiology	3821 00 00	18
M247-100G	100gm	IUT Medium Base		1460	128	Microbiology	3821 00 00	18
M247-500G	500gm	IUT Medium Base		6690	128	Microbiology	3821 00 00	18
M1706-500G	500gm	Inactivator Broth (CASOB Medium)		3060	128	Microbiology	3821 00 00	18
M1724-500G	500gm	Inactivator Broth, Modified (Twin Pack)		3060	128	Microbiology	3821 00 00	18
M364-100G	100gm	Indole Nitrate Medium (Tryptone Nitrate Medium)		860	128	Microbiology	3821 00 00	18
M364-500G	500gm	Indole Nitrate Medium (Tryptone Nitrate Medium)		3495	128	Microbiology	3821 00 00	18
MV364-100G	100gm	Indole Nitrate HiVeg™ Medium (Tryptone Nitrate HiVeg™ Medium)		885	128	Microbiology	3821 00 00	18
MV364-500G	500gm	Indole Nitrate HiVeg™ Medium (Tryptone Nitrate HiVeg™ Medium)		3660	128	Microbiology	3821 00 00	18
M073-100G	100gm	Infusion Agar (Blood Agar Base)		800	128	Microbiology	3821 00 00	18
M073-500G	500gm	Infusion Agar (Blood Agar Base)		3595	128	Microbiology	3821 00 00	18
GM073-500G	500gm	Infusion Agar, Granulated (Blood Agar Base, Granulated)		4470	128	Microbiology	3821 00 00	18
MV073-100G	100gm	Infusion Agar, HiVeg™		1015	128	Microbiology	3821 00 00	18
MV073-500G	500gm	Infusion Agar, HiVeg™		4080	128	Microbiology	3821 00 00	18
MCD073-100G	100gm	Infusion HiCynth™ Agar		1070	128	Microbiology	3821 00 00	18
MCD073-500G	500gm	Infusion HiCynth™ Agar		4310	128	Microbiology	3821 00 00	18
M246-500G	500gm	Inhibitory Mold Agar, Ulrich (Mold Inhibitory Agar, Ulrich)		4810	128	Microbiology	3821 00 00	18
M723-100G	100gm	Inorganic Salt Medium (Modified Raggios Medium)		1105	128	Microbiology	3821 00 00	18
M723-500G	500gm	Inorganic Salt Medium (Modified Raggios Medium)		4565	128	Microbiology	3821 00 00	18
M359-100G	100gm	Inorganic Salt Starch Agar		1525	128	Microbiology	3821 00 00	18
M359-500G	500gm	Inorganic Salt Starch Agar		6280	128	Microbiology	3821 00 00	18
M574-500G	500gm	Inositol Brilliant Green Bile Agar (Plesiomonas Differential Agar)		5075	129	Microbiology	3821 00 00	18
MV574-500G	500gm	Inositol Brilliant Green HiVeg™ Agar (Plesiomonas Differential HiVeg™ Agar)		5325	129	Microbiology	3821 00 00	18
M1161-500G	500gm	Inositol Gelatin Medium		4810	129	Microbiology	3821 00 00	18
M1871-500G	500gm	Iron Medium Base		530	129	Microbiology	3821 00 00	18
M615-100G	100gm	Iron Oxidizing Medium (Twin pack)		1120	129	Microbiology	3821 00 00	18
M615-500G	500gm	Iron Oxidizing Medium (Twin pack)		4465	129	Microbiology	3821 00 00	18
M868-100G	100gm	Iron Sulphite Agar		1135	129	Microbiology	3821 00 00	18
M868-500G	500gm	Iron Sulphite Agar		4655	129	Microbiology	3821 00 00	18
GM868-500G	500gm	Iron Sulphite Agar, Granulated		5350	129	Microbiology	3821 00 00	18
MV868-100G	100gm	Iron Sulphite HiVeg™ Agar		1185	129	Microbiology	3821 00 00	18
MV868-500G	500gm	Iron Sulphite HiVeg™ Agar		4885	129	Microbiology	3821 00 00	18
MCD868-100G	100gm	Iron Sulphite HiCynth™ Agar		1255	129	Microbiology	3821 00 00	18
MCD868-500G	500gm	Iron Sulphite HiCynth™ Agar		5155	129	Microbiology	3821 00 00	18
M1852I-500G	500gm	Iron Sulphite Agar Modified		4985	129	Microbiology	3821 00 00	18
M998-500G	500gm	Islam's Medium Base for Group		5000	129	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	129	Microbiology	3002 90 90	12
M622-100G	100gm	Isolation Medium for Iron Bacteria		1105	129	Microbiology	3821 00 00	18
M622-500G	500gm	Isolation Medium for Iron Bacteria		4570	129	Microbiology	3821 00 00	18
M718-100G	100gm	Jensen Seedling Agar		1135	129	Microbiology	3821 00 00	18
M718-500G	500gm	Jensen Seedling Agar		4580	129	Microbiology	3821 00 00	18
GM973-500G	500gm	Jensen's Broth, Granulated		4880	129	Microbiology	3821 00 00	18
M710-100G	100gm	Jensen's Medium (Agar)		1065	129	Microbiology	3821 00 00	18
M710-500G	500gm	Jensen's Medium (Agar)		4400	129	Microbiology	3821 00 00	18

M1752-500G	500gm	K Agar		4950	129	Microbiology	3821 00 00	18
M583-100G	100gm	K.R.A.N.E.P. Agar Base		4745	129	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	129	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	129	Microbiology	3821 00 00	18
MV583-100G	100gm	K.R.A.N.E.P. HiVeg™ Agar Base		4985	129	Microbiology	3821 00 00	18
M248-100G	100gm	KF Streptococcal Agar Base		1100	129	Microbiology	3821 00 00	18
M248-500G	500gm	KF Streptococcal Agar Base		4395	129	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	129	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	129	Microbiology	3821 00 00	18
FD093-5VL	5vl	Bromo Cresol Purple (15 mg per vial)		695	129	Microbiology	3821 00 00	18
MV248-500G	500gm	KF Streptococcal HiVeg™ Agar Base		4620	129	Microbiology	3821 00 00	18
MCD248-100G	100gm	KF Streptococcal HiCynth™ Agar Base		1225	129	Microbiology	3821 00 00	18
MCD248-500G	500gm	KF Streptococcal HiCynth™ Agar Base		4870	129	Microbiology	3821 00 00	18
M249-100G	100gm	KF Streptococcal Broth Base		1015	129	Microbiology	3821 00 00	18
M249-500G	500gm	KF Streptococcal Broth Base		4065	129	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	130	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	130	Microbiology	3821 00 00	18
MV249-500G	500gm	KF Streptococcal HiVeg™ Broth Base		4275	130	Microbiology	3821 00 00	18
M1007-100G	100gm	KF Streptococcus Agar Base w/ BCP		1360	130	Microbiology	3821 00 00	18
M1007-500G	500gm	KF Streptococcus Agar Base w/ BCP		5465	130	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	130	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	130	Microbiology	3821 00 00	18
GM1007-500G	500gm	KF Streptococcus Agar Base w/		6270	130	Microbiology	3821 00 00	18
M658-500G	500gm	KG Agar Base		5105	130	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	130	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	130	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	130	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	130	Microbiology	3821 00 00	18
MV658-500G	500gm	KG HiVeg™ Agar Base		5350	130	Microbiology	3821 00 00	18
M510-100G	100gm	Kanamycin Esculin Azide Agar		3850	130	Microbiology	3821 00 00	18
MV510-100G	100gm	Kanamycin Esculin Azide HiVeg™ Agar		4040	130	Microbiology	3821 00 00	18
M510A-100G	100gm	Kanamycin Esculin Azide Agar Base		3850	130	Microbiology	3821 00 00	18
FD146-5VL	5vl	Kanamycin Sulphate Selective Supplement		1420	130	Microbiology	3821 00 00	18
MV510A-100G	100gm	Kanamycin Esculin Azide HiVeg™ Agar Base		4040	130	Microbiology	3821 00 00	18
M776-100G	100gm	Kanamycin Esculin Azide Broth		3630	130	Microbiology	3821 00 00	18
MV776-100G	100gm	Kanamycin Esculin Azide HiVeg™ Broth		3805	130	Microbiology	3821 00 00	18
M776A-100G	100gm	Kanamycin Esculin Azide Broth Base		3630	130	Microbiology	3821 00 00	18
FD146-5VL	5vl	Kanamycin Sulphate Selective Supplement		1420	130	Microbiology	3821 00 00	18
MV776A-100G	100gm	Kanamycin Esculin Azide HiVeg™ Broth Base		3805	130	Microbiology	3821 00 00	18
M1169-500G	500gm	Kapers Medium		5525	130	Microbiology	3821 00 00	18
M1169-2.5KG	2.5kg	Kapers Medium		On Request	130	Microbiology	3821 00 00	18
M1169-5KG	5kg	Kapers Medium		On Request	130	Microbiology	3821 00 00	18
M1222-500G	500gm	Karmali Campylobacter Agar Base		4655	130	Microbiology	3821 00 00	18
FD078-5VL	5vl	Campylobacter Selective Supplement		1610	130	Microbiology	3821 00 00	18
FD078-5X5VL	5x5vl	Campylobacter Selective Supplement		3360	130	Microbiology	3821 00 00	18
FD132-5VL	5vl	Campylobacter Selective Supplement w/Hemin (Karmali)		1545	130	Microbiology	3821 00 00	18
FD132-5X5VL	5x5vl	Campylobacter Selective Supplement w/Hemin (Karmali)		4325	130	Microbiology	3821 00 00	18
M876S-500G	500gm	Kauffman Mueller's Tetrathionate Broth Base		3425	130	Microbiology	3821 00 00	18
M695-500G	500gm	Kenknight & Munaier's Medium		4855	130	Microbiology	3821 00 00	18
M1232-500G	500gm	Kimmig Fungi Agar Base		5330	130	Microbiology	3821 00 00	18
FD111-5VL	5vl	Kimmig Selective Supplement (Twin Pack)		1820	130	Microbiology	3821 00 00	18
FD112-5VL	5vl	George Kimmig Selective Supplement		1305	130	Microbiology	3821 00 00	18
GM1232-500G	500gm	Kimmig Fungi Agar Base, Granulated		6140	130	Microbiology	3821 00 00	18
MV1232-500G	500gm	Kimmig Fungi HiVeg™ Agar Base		5605	130	Microbiology	3821 00 00	18
M2091-500G	500gm	Kim and Rhee (KR) Agar		5075	130	Microbiology	3821 00 00	18
M1543-500G	500gm	King's Medium A Base		4155	131	Microbiology	3821 00 00	18
GM1543-500G	500gm	King's Medium A Base, Granulated		4780	131	Microbiology	3821 00 00	18
M1544-500G	500gm	King's Medium B Base		4155	131	Microbiology	3821 00 00	18
GM1544-500G	500gm	King's Medium B Base, Granulated		4780	131	Microbiology	3821 00 00	18
M1544F-500G	500gm	King's Medium B Base w/ 1.5% Agar		4650	131	Microbiology	3821 00 00	18
M1235-100G	100gm	King's OF Medium Base		975	131	Microbiology	3821 00 00	18
M1235-500G	500gm	King's OF Medium Base		4060	131	Microbiology	3821 00 00	18
MV1235-100G	100gm	Kings OF Medium Base, HiVeg™		1030	131	Microbiology	3821 00 00	18
MV1235-500G	500gm	Kings OF Medium Base, HiVeg™		4270	131	Microbiology	3821 00 00	18
M161-500G	500gm	Kirchner Medium Base, Modified		4565	131	Microbiology	3821 00 00	18

RM1239-100ML	100ml	Horse Serum		4315	131	Microbiology	3002 90 90	12
M078-100G	100gm	Kligler Iron Agar		860	131	Microbiology	3821 00 00	18
M078-500G	500gm	Kligler Iron Agar		3500	131	Microbiology	3821 00 00	18
GM078-500G	500gm	Kligler Iron Agar, Granulated		4030	131	Microbiology	3821 00 00	18
MV078-100G	100gm	Kligler Iron HiVeg™ Agar		885	131	Microbiology	3821 00 00	18
MV078-500G	500gm	Kligler Iron HiVeg™ Agar		3670	131	Microbiology	3821 00 00	18
MCD078-100G	100gm	Kligler Iron HiCynth™ Agar		945	131	Microbiology	3821 00 00	18
MCD078-500G	500gm	Kligler Iron HiCynth™ Agar		3875	131	Microbiology	3821 00 00	18
M078A-500G	500gm	Kligler Iron Agar, Modified		3955	131	Microbiology	3821 00 00	18
M078I-500G	500gm	Kligler Iron Agar		3955	131	Microbiology	3821 00 00	18
M802-100G	100gm	Kohn Two Tube Medium No.2		7075	131	Microbiology	3821 00 00	18
MV802-100G	100gm	Kohn Two Tube HiVeg™ Medium No.2		7430	131	Microbiology	3821 00 00	18
M069-100G	100gm	Koser Citrate Medium		875	131	Microbiology	3821 00 00	18
M069-500G	500gm	Koser Citrate Medium		3775	131	Microbiology	3821 00 00	18
M171-100G	100gm	Kracke Blood Culture Medium		1810	131	Microbiology	3821 00 00	18
MV171-100G	100gm	Kracke Blood Culture HiVeg™ Medium		1895	131	Microbiology	3821 00 00	18
M1360-500G	500gm	Kundrat Agar		4810	131	Microbiology	3821 00 00	18
M1360A-500G	500gm	Kundrat Agar, Modified		4925	131	Microbiology	3821 00 00	18
GM1360A-500G	500gm	Kundrat Agar, Modified, Granulated		5660	131	Microbiology	3821 00 00	18
M305-500G	500gm	Kupferberg Trichomonas Broth Base (Trichomonas Broth Base, Kupferberg)		4950	131	Microbiology	3821 00 00	18
FD099-5VL	5vl	Trichomonas Selective Supplement I		1615	131	Microbiology	3821 00 00	18
MV305-500G	500gm	Kupferberg Trichomonas HiVeg™ Broth Base		5190	131	Microbiology	3821 00 00	18
G005-500G	500gm	L-Growth Medium		3865	132	Microbiology	3821 00 00	18
G006-500G	500gm	L-Growth Agar		4180	132	Microbiology	3821 00 00	18
G007-500G	500gm	L-Growth Top Agar		4170	132	Microbiology	3821 00 00	18
M928-500G	500gm	L Broth (Liver Broth)		8485	132	Microbiology	3821 00 00	18
M1312-500G	500gm	L Broth, Modified (Liver Broth, Modified)		4180	132	Microbiology	3821 00 00	18
M742-100G	100gm	L.D. Agar		2130	132	Microbiology	3821 00 00	18
M742-500G	500gm	L.D. Agar		8530	132	Microbiology	3821 00 00	18
MV742-100G	100gm	L.D. HiVeg™ Agar		2240	132	Microbiology	3821 00 00	18
MV742-500G	500gm	L.D. HiVeg™ Agar		8955	132	Microbiology	3821 00 00	18
M744-100G	100gm	L.D. Egg Yolk Agar Base		2455	132	Microbiology	3821 00 00	18
M744-500G	500gm	L.D. Egg Yolk Agar Base		9790	132	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	132	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	132	Microbiology	3821 00 00	18
M374-100G	100gm	LI Agar (Liver Infusion Agar)		1035	132	Microbiology	3821 00 00	18
M374-500G	500gm	LI Agar (Liver Infusion Agar)		4200	132	Microbiology	3821 00 00	18
MV374-500G	500gm	LI Agar, HiVeg™ (Liver Infusion Agar, HiVeg™)		4400	132	Microbiology	3821 00 00	18
M153-100G	100gm	LI Broth (Liver Infusion Broth)		995	132	Microbiology	3821 00 00	18
M153-500G	500gm	LI Broth (Liver Infusion Broth)		3935	132	Microbiology	3821 00 00	18
MV153-500G	500gm	LI Broth, HiVeg™ (Liver Infusion Broth, HiVeg™)		4135	132	Microbiology	3821 00 00	18
M1001-500G	500gm	LM Agar (Liver Meat Agar)		4540	132	Microbiology	3821 00 00	18
GM1001-500G	500gm	LM Agar, Granulated (Liver Meat Agar, Granulated)		5225	132	Microbiology	3821 00 00	18
M1934-500G	500gm	LM Agar, Modified (Liver Meat Agar, Modified)		4550	132	Microbiology	3821 00 00	18
M1322-500G	500gm	LM Glucose Cysteine Broth (Liver Meat Glucose Cysteine Broth)		4680	132	Microbiology	3821 00 00	18
M1206-500G	500gm	LM Infusion Agar (Liver Meat Infusion Agar)		4780	132	Microbiology	3821 00 00	18
MV1206-500G	500gm	LM Infusion HiVeg™ Agar (Liver Meat Infusion HiVeg™ Agar)		5010	132	Microbiology	3821 00 00	18
M1895-500G	500gm	L.mono Blood Agar Base		4700	132	Microbiology	3821 00 00	18
FD305-5VL	5vl	L.mono Selective Supplement		1470	132	Microbiology	3821 00 00	18
M1552-1KT	1kit	L. mono Confirmatory Agar Base		7175	132	Microbiology	3821 00 00	18
M1552-100G	100gm	L. mono Confirmatory Agar Base		2210	132	Microbiology	3821 00 00	18
M1552-500G	500gm	L. mono Confirmatory Agar Base		8835	132	Microbiology	3821 00 00	18
FD212-5VL	5vl	L. mono Selective Supplement I		1175	132	Microbiology	3821 00 00	18
FD213-5VL	5vl	L. mono Selective Supplement II		1435	132	Microbiology	3821 00 00	18
FD227-5VL	5vl	L. mono Enrichment Supplement II		4175	132	Microbiology	3821 00 00	18
MV1552-1KT	1kit	L. mono Confirmatory HiVeg™ Agar Base		7530	132	Microbiology	3821 00 00	18
MV1552-100G	100gm	L. mono Confirmatory HiVeg™ Agar Base		2315	132	Microbiology	3821 00 00	18
MV1552-500G	500gm	L. mono Confirmatory HiVeg™ Agar Base		9270	132	Microbiology	3821 00 00	18
M1540-1KT	1kit	L. mono Differential Agar Base		8905	132	Microbiology	3821 00 00	18

M1540-100G	100gm	L. mono Differential Agar Base		2320	132	Microbiology	3821 00 00	18
M1540-500G	500gm	L. mono Differential Agar Base		9285	132	Microbiology	3821 00 00	18
FD212-5VL	5vl	L. mono Selective Supplement I		1175	133	Microbiology	3821 00 00	18
FD213-5VL	5vl	L. mono Selective Supplement II		1435	133	Microbiology	3821 00 00	18
FD214-5VL	5vl	L. mono Enrichment Supplement I		8460	133	Microbiology	3821 00 00	18
MV1540-1KT	1kit	L.mono Differential HiVeg™ Agar Base		9345	133	Microbiology	3821 00 00	18
MV1540-100G	100gm	L.mono Differential HiVeg™ Agar Base		2435	133	Microbiology	3821 00 00	18
MV1540-500G	500gm	L.mono Differential HiVeg™ Agar Base		9760	133	Microbiology	3821 00 00	18
MCD1540-100G	100gm	L.mono Differential HiCynth™ Agar Base		2570	133	Microbiology	3821 00 00	18
MCD1540-500G	500gm	L.mono Differential HiCynth™ Agar Base		10280	133	Microbiology	3821 00 00	18
M1994-500G	500gm	L.mono Selective Agar Base (LM Selective Agar Base)		9490	133	Microbiology	3821 00 00	18
FD330-5VL	5vl	LM Selective Supplement		2205	133	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	133	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	133	Microbiology	3821 00 00	18
M1228-100G	100gm	LPM Agar Base		3455	133	Microbiology	3821 00 00	18
FD151-5VL	5vl	Moxalactam Supplement		1500	133	Microbiology	3821 00 00	18
MV1228-100G	100gm	LPM HiVeg™ Agar Base		3635	133	Microbiology	3821 00 00	18
M176-500G	500gm	LV Agar (Liver Veal Agar)		4105	133	Microbiology	3821 00 00	18
M1872-500G	500gm	LV Agar Base, Modified (Liver-Veal-Agar Base, Modified)		4530	133	Microbiology	3821 00 00	18
FD045F-100MLX5	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2705	133	Microbiology	3821 00 00	18
M1244-100G	100gm	Lachica's Medium Base		4595	133	Microbiology	3821 00 00	18
FD209-1VL	1vl	Lachica's Supplement		705	133	Microbiology	3821 00 00	18
RM012-500G	500gm	Lactalbumin Hydrolysate		5285	133	Microbiology	3504 00 10	18
RM012V-500G	500gm	HiVeg™ Hydrolysate No. 4		5610	133	Microbiology	3504 00 10	18
CR012-500G	500gm	Lactalbumin Hydrolysate, Certified		6600	133	Microbiology	3504 00 10	18
M1072-100G	100gm	Lactic Acid Bacteria Selective Agar Base		2645	133	Microbiology	3821 00 00	18
FD055-5VL	5vl	Lactic Supplement		1190	133	Microbiology	3821 00 00	18
M1384-100G	100gm	Lactic Acid Bacteria Selective BrothBase (Raka Ray No. 3 Broth Base)		4155	133	Microbiology	3821 00 00	18
FD055-5VL	5vl	Lactic Supplement		1190	133	Microbiology	3821 00 00	18
M599-100G	100gm	Lactic Agar		1700	133	Microbiology	3821 00 00	18
MV599-100G	100gm	Lactic HiVeg™ Agar		1795	133	Microbiology	3821 00 00	18
M1087-500G	500gm	Lactic Bacteria Differential Agar		4665	133	Microbiology	3821 00 00	18
MV1087-500G	500gm	Lactic Bacteria Differential HiVeg™ Agar		4900	133	Microbiology	3821 00 00	18
M1086-500G	500gm	Lactic Bacteria Differential Broth		4375	133	Microbiology	3821 00 00	18
MV1086-500G	500gm	Lactic Bacteria Differential HiVeg™ Broth		4595	133	Microbiology	3821 00 00	18
M968-500G	500gm	Lactic Phage Broth		4515	133	Microbiology	3821 00 00	18
M926-500G	500gm	Lactic Streak Agar		5135	133	Microbiology	3821 00 00	18
MV926-500G	500gm	Lactic Streak HiVeg™ Agar (Twin Pack)		5385	133	Microbiology	3821 00 00	18
M366-100G	100gm	Lactobacilli Agar, AOAC		2205	134	Microbiology	3821 00 00	18
M368-500G	500gm	Lactobacilli Broth		4225	134	Microbiology	3821 00 00	18
MV368-500G	500gm	Lactobacilli HiVeg™ Broth		4445	134	Microbiology	3821 00 00	18
M367-500G	500gm	Lactobacilli Broth, AOAC		4720	134	Microbiology	3821 00 00	18
M1163-500G	500gm	Lactobacilli Heteroferm Screen Agar		5200	134	Microbiology	3821 00 00	18
MV1163-500G	500gm	Lactobacilli Heteroferm Screen HiVeg™ Agar		5470	134	Microbiology	3821 00 00	18
M927-500G	500gm	Lactobacillus Bulgaricus Agar Base		5090	134	Microbiology	3821 00 00	18
MV927-500G	500gm	Lactobacillus Bulgaricus HiVeg™ Agar Base		5340	134	Microbiology	3821 00 00	18
M1164-500G	500gm	Lactobacillus Heteroferm Screen Broth		4740	134	Microbiology	3821 00 00	18
MV1164-500G	500gm	Lactobacillus Heteroferm Screen		4985	134	Microbiology	3821 00 00	18
M035-100G	100gm	Lactobacillus Leichmannii Maintenance		1910	134	Microbiology	3821 00 00	18
M641-500G	500gm	Lactobacillus MRS Agar (MRS Agar)		4205	134	Microbiology	3821 00 00	18
GM641-100G	100gm	Lactobacillus MRS Agar, Granulated (MRS Agar, Granulated)		1075	134	Microbiology	3821 00 00	18
GM641-500G	500gm	Lactobacillus MRS Agar, Granulated (MRS Agar, Granulated)		4835	134	Microbiology	3821 00 00	18
MV641-100G	100gm	Lactobacillus MRS HiVeg™ Agar (MRS HiVeg™ Agar)		1030	134	Microbiology	3821 00 00	18
MV641-500G	500gm	Lactobacillus MRS HiVeg™ Agar (MRS HiVeg™ Agar)		4425	134	Microbiology	3821 00 00	18
M641I-500G	500gm	Lactobacillus MRS Agar (MRS Agar)		3920	134	Microbiology	3821 00 00	18
GM641I-500G	500gm	Lactobacillus MRS Agar (MRS agar), Granulated		4975	134	Microbiology	3821 00 00	18
GM369-500G	500gm	Lactobacillus MRS Broth, Granulated (MRS Broth, Granulated)		4740	134	Microbiology	3821 00 00	18

MV369-100G	100gm	Lactobacillus MRS HiVeg™ Broth (MRS HiVeg™ Broth)		1015	134	Microbiology	3821 00 00	18
MV369-500G	500gm	Lactobacillus MRS HiVeg™ Broth (MRS HiVeg™ Broth)		4340	134	Microbiology	3821 00 00	18
M1180-500G	500gm	Lactobacillus Selection Agar Base		5115	134	Microbiology	3821 00 00	18
MV1180-500G	500gm	Lactobacillus Selection HiVeg™ Agar Base		5375	134	Microbiology	3821 00 00	18
M1165-500G	500gm	Lactobacillus Selection Bile AgarBase (LBS Bile Agar Base)		5175	134	Microbiology	3821 00 00	18
M1166-500G	500gm	Lactobacillus Selection Broth Base		4570	134	Microbiology	3821 00 00	18
MV1166-500G	500gm	Lactobacillus Selection HiVeg™ Broth Base		4805	134	Microbiology	3821 00 00	18
M582-500G	500gm	Lactobacillus Streptococcus Differential Medium Base		5060	134	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	134	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	134	Microbiology	3821 00 00	18
MV582-500G	500gm	Lactobacillus Streptococcus DifferentialHiVeg™ Medium Base		5320	134	Microbiology	3821 00 00	18
M1081-500G	500gm	Lactose Blue Agar		4985	134	Microbiology	3821 00 00	18
MV1081-500G	500gm	Lactose Blue HiVeg™ Agar		5245	134	Microbiology	3821 00 00	18
MCD1081-500G	500gm	Lactose Blue HiCynth™ Agar		5530	134	Microbiology	3821 00 00	18
M1003-100G	100gm	Lactose Broth		595	134	Microbiology	3821 00 00	18
M1003-500G	500gm	Lactose Broth		2675	134	Microbiology	3821 00 00	18
GM1003-500G	500gm	Lactose Broth, Granulated		3115	135	Microbiology	3821 00 00	18
MV1003-100G	100gm	Lactose HiVeg™ Broth		615	135	Microbiology	3821 00 00	18
MV1003-500G	500gm	Lactose HiVeg™ Broth		2850	135	Microbiology	3821 00 00	18
M1003S-100G	100gm	Lactose Broth		715	135	Microbiology	3821 00 00	18
M1003S-500G	500gm	Lactose Broth		2855	135	Microbiology	3821 00 00	18
ME1003-100G	100gm	Lactose Monohydrate Broth		615	135	Microbiology	3821 00 00	18
ME1003-500G	500gm	Lactose Monohydrate Broth		2745	135	Microbiology	3821 00 00	18
M1003B-100G	100gm	Lactose Monohydrate Broth		615	135	Microbiology	3821 00 00	18
M1003B-500G	500gm	Lactose Monohydrate Broth		2745	135	Microbiology	3821 00 00	18
MM1003-100G	100gm	Lactose Broth		590	135	Microbiology	3821 00 00	18
MM1003-500G	500gm	Lactose Broth		2720	135	Microbiology	3821 00 00	18
M628-500G	500gm	Lactose Gelatin Medium		4425	135	Microbiology	3821 00 00	18
M987-500G	500gm	Lactose Gelatin Medium, Modified		4425	135	Microbiology	3821 00 00	18
M987I-500G	500gm	Lactose Gelatin Medium, Modified		4425	135	Microbiology	3821 00 00	18
M1047-500G	500gm	Lactose Lecithin Agar		4975	135	Microbiology	3821 00 00	18
RM565G-500G	500gm	Lactose monohydrate, Sterile (γ irradiated sterile powder)		770	135	Microbiology	1702 11 10	18
RM565G-5KG	5kg	Lactose monohydrate, Sterile (γ irradiated sterile powder)		On Request	135	Microbiology	1702 11 10	18
RM565G-50KG	50kg	Lactose monohydrate, Sterile (γ irradiated sterile powder)		On Request	135	Microbiology	1702 11 10	18
RM565GT-5KG	5kg	Lactose monohydrate, Sterile Powder (γ irradiated, Triple Pack)		On Request	135	Microbiology	1702 11 10	18
M1389-500G	500gm	Lactose Peptone Broth		3920	135	Microbiology	3821 00 00	18
M1527-500G	500gm	Lactose Peptone Water		3930	135	Microbiology	3821 00 00	18
M1287-500G	500gm	Lactose Sulphite Broth Base		3620	135	Microbiology	3821 00 00	18
ME1287-500G	500gm	Lactose Monohydrate SulphiteMedium		3620	135	Microbiology	3821 00 00	18
M1287B-500G	500gm	Lactose Monohydrate SulphiteMedium		3620	135	Microbiology	3821 00 00	18
M080-100G	100gm	Lauryl Sulphate Broth (Lauryl Tryptose Broth)		700	135	Microbiology	3821 00 00	18
M080-500G	500gm	Lauryl Sulphate Broth (Lauryl Tryptose Broth)		3175	135	Microbiology	3821 00 00	18
M080-1KG	1kg	Lauryl Sulphate Broth (Lauryl Tryptose Broth)		6025	135	Microbiology	3821 00 00	18
M080-2.5KG	2.5kg	Lauryl Sulphate Broth (Lauryl Tryptose Broth)		On Request	135	Microbiology	3821 00 00	18
GM080-500G	500gm	Lauryl Sulphate Broth, Granulated (Lauryl Tryptose Broth, Granulated)		3720	135	Microbiology	3821 00 00	18
MV080-100G	100gm	Lauryl Sulphate HiVeg™ Broth		855	135	Microbiology	3821 00 00	18
MV080-500G	500gm	Lauryl Sulphate HiVeg™ Broth		3405	135	Microbiology	3821 00 00	18
MCD080-100G	100gm	Lauryl Sulphate HiCynth™ Broth		885	135	Microbiology	3821 00 00	18
MCD080-500G	500gm	Lauryl Sulphate HiCynth™ Broth		3580	135	Microbiology	3821 00 00	18
M1070-500G	500gm	Lauryl Tryptose Mannitol Broth w/		4570	135	Microbiology	3821 00 00	18
M180-500G	500gm	Lead Acetate Agar		4655	135	Microbiology	3821 00 00	18
M1325-500G	500gm	Lecithin Agar		4875	135	Microbiology	3821 00 00	18
MV1325-500G	500gm	Lecithin HiVeg™ Agar		5130	135	Microbiology	3821 00 00	18
M1319-500G	500gm	Lecithin Diluent Broth		5080	135	Microbiology	3821 00 00	18

M602-500G	500gm	Lee's Agar		4655	135	Microbiology	3821 00 00	18
MV602-500G	500gm	Lee's HiVeg™ Agar		4885	135	Microbiology	3821 00 00	18
M1333-500G	500gm	Lee's Multidifferential Agar		5520	136	Microbiology	3821 00 00	18
MV1333-500G	500gm	Lee's Multidifferential HiVeg™ Agar		5805	136	Microbiology	3821 00 00	18
M1839-100G	100gm	Leeds Acinetobacter Agar Base		1535	136	Microbiology	3821 00 00	18
M1839-500G	500gm	Leeds Acinetobacter Agar Base		6145	136	Microbiology	3821 00 00	18
FD271-5VL	5vl	MDR Acinetobacter Selective Supplement		1945	136	Microbiology	3821 00 00	18
FD335-5VL	5vl	Leeds Acinetobacter Selective supplement		1950	136	Microbiology	3821 00 00	18
M809-100G	100gm	Legionella Agar Base		5245	136	Microbiology	3821 00 00	18
FD016A-5VL	5vl	Legionella Growth Supplement(Twin Pack) (Part A & B)		1005	136	Microbiology	3821 00 00	18
FD017-5VL	5vl	Legionella Selective Supplement		1175	136	Microbiology	3821 00 00	18
FD041A-5VL	5vl	Legionella Supplement (Twin Pack)		1140	136	Microbiology	3821 00 00	18
M809A-500G	500gm	Legionella Agar Base		3710	136	Microbiology	3821 00 00	18
FD142-5VL	5vl	Legionella Growth Supplement (BCYE)		1800	136	Microbiology	3821 00 00	18
FD142X-5VL	5vl	Legionella Growth Supplement		350	136	Microbiology	3821 00 00	18
FD142X-5X5VL	5x5vl	Legionella Growth Supplement		1680	136	Microbiology	3821 00 00	18
FD143-5VL	5vl	Legionella (GVPC) Selective Supplement		1300	136	Microbiology	3821 00 00	18
FD143-5X5VL	5x5vl	Legionella (GVPC) Selective Supplement		3895	136	Microbiology	3821 00 00	18
FD144-5VL	5vl	Legionella BMPA Selective Supplement		1350	136	Microbiology	3821 00 00	18
FD144-5X5VL	5x5vl	Legionella BMPA Selective Supplement		4045	136	Microbiology	3821 00 00	18
FD206-5VL	5vl	Legionella Growth Supplement w/oL-		1615	136	Microbiology	3821 00 00	18
FD206-5X5VL	5x5vl	Legionella Growth Supplement w/oL-		4265	136	Microbiology	3821 00 00	18
FD242-5VL	5vl	Legionella Selective Supplement(GVPN)		1545	136	Microbiology	3822 00 90	12
GM809A-500G	500gm	Legionella Agar Base, Granulated		4260	136	Microbiology	3821 00 00	18
M1845-500G	500gm	Legionella Agar Base w/o Charcoal		3240	136	Microbiology	3821 00 00	18
FD142-5VL	5vl	Legionella Growth Supplement (BCYE)		1800	136	Microbiology	3821 00 00	18
FD142X-5VL	5vl	Legionella Growth Supplement		350	136	Microbiology	3821 00 00	18
FD142X-5X5VL	5x5vl	Legionella Growth Supplement		1680	136	Microbiology	3821 00 00	18
FD280-5VL	5vl	Sterile Charcoal Supplement forLegionella		755	136	Microbiology	3821 00 00	18
FD280-5X5VL	5x5vl	Sterile Charcoal Supplement forLegionella		1650	136	Microbiology	3821 00 00	18
FD144-5VL	5vl	Legionella BMPA Selective Supplement		1350	136	Microbiology	3821 00 00	18
FD144-5X5VL	5x5vl	Legionella BMPA Selective Supplement		4045	136	Microbiology	3821 00 00	18
FD143-5VL	5vl	Legionella (GVPC) Selective Supplement		1300	136	Microbiology	3821 00 00	18
FD143-5X5VL	5x5vl	Legionella (GVPC) Selective Supplement		3895	136	Microbiology	3821 00 00	18
FD242-5VL	5vl	Legionella Selective Supplement(GVPN)		1545	136	Microbiology	3822 00 90	12
FD206-5VL	5vl	Legionella Growth Supplement w/oL-		1615	136	Microbiology	3821 00 00	18
FD206-5X5VL	5x5vl	Legionella Growth Supplement w/oL-		4265	136	Microbiology	3821 00 00	18
M1399-100G	100gm	Legionella Enrichment Broth Base		4870	136	Microbiology	3821 00 00	18
FD016A-5VL	5vl	Legionella Growth Supplement (Twin Pack) (Part A & B)		1005	136	Microbiology	3821 00 00	18
M1380-500G	500gm	Leifson Agar		4885	136	Microbiology	3821 00 00	18
GM1380-500G	500gm	Leifson Agar, Granulated		5625	136	Microbiology	3821 00 00	18
MV1380-500G	500gm	Leifson HiVeg™ Agar		5145	136	Microbiology	3821 00 00	18
M1138-500G	500gm	Leifson's Deoxycholate Agar, Modified		3485	136	Microbiology	3821 00 00	18
MV1138-500G	500gm	Leifson's Deoxycholate HiVeg™		3650	136	Microbiology	3821 00 00	18
M1009-100G	100gm	Leptospira Medium Base		1085	136	Microbiology	3821 00 00	18
M1009-500G	500gm	Leptospira Medium Base		4445	136	Microbiology	3821 00 00	18
FD066-5VL	5vl	Leptospira Enrichment Supplement		2040	136	Microbiology	3821 00 00	18
M239-100G	100gm	Leptospira Medium Base, Fletcher		1120	137	Microbiology	3821 00 00	18
M239-500G	500gm	Leptospira Medium Base, Fletcher		4900	137	Microbiology	3821 00 00	18
MV239-100G	100gm	Leptospira HiVeg™ Medium Base, Fletcher		1175	137	Microbiology	3821 00 00	18
MV239-500G	500gm	Leptospira HiVeg™ Medium Base, Fletcher		5150	137	Microbiology	3821 00 00	18
M457-100G	100gm	Leptospira Medium Base, Korthof, Modified		1120	137	Microbiology	3821 00 00	18
M457-500G	500gm	Leptospira Medium Base, Korthof, Modified		4855	137	Microbiology	3821 00 00	18
MV457-100G	100gm	Leptospira HiVeg™ Medium Base,Korthof,		1175	137	Microbiology	3821 00 00	18
MV457-500G	500gm	Leptospira HiVeg™ Medium Base,Korthof,		5090	137	Microbiology	3821 00 00	18
M414-500G	500gm	Letheen Agar		5515	137	Microbiology	3821 00 00	18
MV414-500G	500gm	Letheen HiVeg™ Agar		5790	137	Microbiology	3821 00 00	18
M946-500G	500gm	Letheen Agar, Modified (Modified Letheen Agar)		5620	137	Microbiology	3821 00 00	18
GM946-500G	500gm	Letheen Agar, Modified, Granulated (Modified Letheen Agar, Granulated)		6460	137	Microbiology	3821 00 00	18
MV946-500G	500gm	Letheen HiVeg™ Agar, Modified (Modified Letheen HiVeg™ Agar)		5900	137	Microbiology	3821 00 00	18
M1834-500G	500gm	Letheen Agar I Modified		5555	137	Microbiology	3821 00 00	18
M1642-500G	500gm	Letheen Agar w/ Triton X-100		6955	137	Microbiology	3821 00 00	18

M165-500G	500gm	Letheen Broth, AOAC		5250	137	Microbiology	3821 00 00	18
MV165-500G	500gm	Letheen HiVeg™ Broth, AOAC		5510	137	Microbiology	3821 00 00	18
MU165-500G	500gm	Letheen Broth		5640	137	Microbiology	3821 00 00	18
M976-500G	500gm	Letheen Broth, Modified (Modified Letheen Broth)		5155	137	Microbiology	3821 00 00	18
GM976-500G	500gm	Letheen Broth, Modified, Granulated (Modified Letheen Broth, Granulated)		6035	137	Microbiology	3821 00 00	18
MV976-500G	500gm	Letheen HiVeg™ Broth, Modified (Modified Letheen HiVeg™ Broth)		5510	137	Microbiology	3821 00 00	18
M1933-500G	500gm	Letheen Broth I Modified		5295	137	Microbiology	3821 00 00	18
M1459-500G	500gm	Letheen Broth w/ Triton X-100		5640	137	Microbiology	3821 00 00	18
MU022-100G	100gm	Levine Eosin - Methylene Blue Agar Medium		850	137	Microbiology	3821 00 00	18
MU022-500G	500gm	Levine Eosin - Methylene Blue Agar Medium		3440	137	Microbiology	3821 00 00	18
MM022-100G	100gm	Levine-Eosin Methylene Blue Agar Medium10 (In accordance with IP 2007)		935	137	Microbiology	3821 00 00	18
MM022-500G	500gm	Levine-Eosin Methylene Blue Agar Medium10 (In accordance with IP 2007)		3855	137	Microbiology	3821 00 00	18
M472-500G	500gm	Levinthal's Medium Base		4765	137	Microbiology	3821 00 00	18
MV472-500G	500gm	Levinthal's HiVeg™ Medium Base		5000	137	Microbiology	3821 00 00	18
M736-500G	500gm	Limabean Agar		4855	137	Microbiology	3821 00 00	18
M2027-100G	100gm	Lin's Cupric Sulfate Medium		1175	137	Microbiology	3821 00 00	18
M2027-500G	500gm	Lin's Cupric Sulfate Medium		5280	137	Microbiology	3821 00 00	18
M1916-500G	500gm	Linden grain Medium		2845	137	Microbiology	3821 00 00	18
M1916-2.5KG	2.5kg	Linden grain Medium		On Request	137	Microbiology	3821 00 00	18
M1916-5KG	5kg	Linden grain Medium		On Request	137	Microbiology	3821 00 00	18
GM1916-500G	500gm	Linden Grain Medium, Granulated		4730	137	Microbiology	3821 00 00	18
M2135-500G	500gm	Linden Grain Medium, Modified	New	3025	137	Microbiology	3821 00 00	18
M627-500G	500gm	Lipovitellin Salt Mannitol Agar Base		4855	137	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	138	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	138	Microbiology	3821 00 00	18
M817-500G	500gm	Liquoid Broth		4665	138	Microbiology	3821 00 00	18
MV817-500G	500gm	Liquoid HiVeg™ Broth		4900	138	Microbiology	3821 00 00	18
M569-500G	500gm	Listeria Enrichment Broth (Twin pack)		4495	138	Microbiology	3821 00 00	18
MV569-500G	500gm	Listeria Enrichment HiVeg™ Broth(Twin pack)		4720	138	Microbiology	3821 00 00	18
M888-100G	100gm	Listeria Enrichment Broth, Modified		1645	138	Microbiology	3821 00 00	18
M888-500G	500gm	Listeria Enrichment Broth, Modified		7540	138	Microbiology	3821 00 00	18
MV888-100G	100gm	Listeria Enrichment HiVeg™ Broth,Modified		1730	138	Microbiology	3821 00 00	18
MV888-500G	500gm	Listeria Enrichment HiVeg™ Broth,Modified		7915	138	Microbiology	3821 00 00	18
M2100-500G	500gm	Listeria Enrichment Broth, Modified		7425	138	Microbiology	3821 00 00	18
M890A-100G	100gm	Listeria Enrichment Medium Base (UVM)		1645	138	Microbiology	3821 00 00	18
M890A-500G	500gm	Listeria Enrichment Medium Base (UVM)		7540	138	Microbiology	3821 00 00	18
FD136-5VL	5vl	Listeria UVM Supplement I		1070	138	Microbiology	3821 00 00	18
FD137-5VL	5vl	Listeria UVM Supplement II		1070	138	Microbiology	3821 00 00	18
MV890A-100G	100gm	Listeria Enrichment HiVeg™ MediumBase		1730	138	Microbiology	3821 00 00	18
MV890A-500G	500gm	Listeria Enrichment HiVeg™ MediumBase		7915	138	Microbiology	3821 00 00	18
M1064-100G	100gm	Listeria Identification Agar Base (PALCAM)		1960	138	Microbiology	3821 00 00	18
M1064-500G	500gm	Listeria Identification Agar Base (PALCAM)		8795	138	Microbiology	3821 00 00	18
FD061-5VL	5vl	Listeria Selective Supplement (PALCAM)		1215	138	Microbiology	3821 00 00	18
FD061-5X5VL	5x5vl	Listeria Selective Supplement (PALCAM)		4130	138	Microbiology	3821 00 00	18
GM1064-500G	500gm	Listeria Identification Agar Base (PALCAM), Granulated		10915	138	Microbiology	3821 00 00	18
MV1064-100G	100gm	Listeria Identification HiVeg™ AgarBase		2165	138	Microbiology	3821 00 00	18
MV1064-500G	500gm	Listeria Identification HiVeg™ AgarBase		9965	138	Microbiology	3821 00 00	18
M1064I-500G	500gm	Listeria Identification Agar Base (PALCAM)		8795	138	Microbiology	3821 00 00	18
M1090-100G	100gm	Listeria Identification Broth Base (PALCAM)		1645	138	Microbiology	3821 00 00	18
M1090-500G	500gm	Listeria Identification Broth Base (PALCAM)		7540	138	Microbiology	3821 00 00	18
FD061-5VL	5vl	Listeria Selective Supplement (PALCAM)		1215	138	Microbiology	3821 00 00	18
FD061-5X5VL	5x5vl	Listeria Selective Supplement (PALCAM)		4130	138	Microbiology	3821 00 00	18
GM1090-500G	500gm	Listeria Identification Broth Base (PALCAM), Granulated		8665	138	Microbiology	3821 00 00	18
MV1090-100G	100gm	Listeria Identification HiVeg™ BrothBase		1730	138	Microbiology	3821 00 00	18
MV1090-500G	500gm	Listeria Identification HiVeg™ BrothBase		7915	138	Microbiology	3821 00 00	18
M1215-500G	500gm	Listeria Motility Medium		4495	138	Microbiology	3821 00 00	18
MV1215-500G	500gm	Listeria Motility HiVeg™ Medium		4720	138	Microbiology	3821 00 00	18
M1145F-500G	500gm	Listeria Oxford Agar Base w/ 1.2% Agar		6320	138	Microbiology	3821 00 00	18
FD126F-5VL	5vl	Modiified Listeria Moxalactam Supplement		2200	138	Microbiology	3821 00 00	18
M1145-100G	100gm	Listeria Oxford Medium Base		1220	138	Microbiology	3821 00 00	18

M1145-500G	500gm	Listeria Oxford Medium Base		5640	138	Microbiology	3821 00 00	18
FD071-5VL	5vl	Oxford Listeria Supplement		1420	138	Microbiology	3821 00 00	18
FD126-5VL	5vl	Listeria Moxalactam Supplement		1615	138	Microbiology	3821 00 00	18
GM1145-500G	500gm	Listeria Oxford Medium Base, Granulated		6485	138	Microbiology	3821 00 00	18
MV1145-100G	100gm	Listeria Oxford HiVeg™ Medium Base		1285	138	Microbiology	3821 00 00	18
MV1145-500G	500gm	Listeria Oxford HiVeg™ Medium Base		5920	138	Microbiology	3821 00 00	18
MCD1145-100G	100gm	Listeria Oxford HiCynth™ Medium Base		1355	138	Microbiology	3821 00 00	18
MCD1145-500G	500gm	Listeria Oxford HiCynth™ Medium Base		6250	138	Microbiology	3821 00 00	18
M1781-500G	500gm	Listeria Oxford Medium Base, Modified		5805	138	Microbiology	3821 00 00	18
FD071-5VL	5vl	Oxford Listeria Supplement		1420	139	Microbiology	3821 00 00	18
FD266-5VL	5vl	Listeria Moxalactam Supplement, Modified		1615	139	Microbiology	3821 00 00	18
M567-500G	500gm	Listeria Selective Agar (Twin pack)		4855	139	Microbiology	3821 00 00	18
MV567-500G	500gm	Listeria Selective HiVeg™ Agar (Twin pack)		5090	139	Microbiology	3821 00 00	18
M1474-500G	500gm	Listeria Selective Agar Base		5080	139	Microbiology	3821 00 00	18
FD063-5VL	5vl	Listeria Selective Supplement II		1230	139	Microbiology	3821 00 00	18
FD063I-5VL	5vl	Listeria Selective Supplement II		1245	139	Microbiology	3821 00 00	18
FD063I-5X5VL	5x5vl	Listeria Selective Supplement II		4370	139	Microbiology	3821 00 00	18
M889-500G	500gm	Listeria Selective Broth Base		5000	139	Microbiology	3821 00 00	18
M889-1KG	1kg	Listeria Selective Broth Base		8995	139	Microbiology	3821 00 00	18
M889-2.5KG	2.5kg	Listeria Selective Broth Base		On Request	139	Microbiology	3821 00 00	18
FD063-5VL	5vl	Listeria Selective Supplement II		1230	139	Microbiology	3821 00 00	18
FD063I-5VL	5vl	Listeria Selective Supplement II		1245	139	Microbiology	3821 00 00	18
FD063I-5X5VL	5x5vl	Listeria Selective Supplement II		4370	139	Microbiology	3821 00 00	18
GM889-500G	500gm	Listeria Selective Broth Base, Granulated		5745	139	Microbiology	3821 00 00	18
MV889-500G	500gm	Listeria Selective HiVeg™ Broth Base		5250	139	Microbiology	3821 00 00	18
M1865-500G	500gm	Listeria Selective Enrichment Broth		6880	139	Microbiology	3821 00 00	18
GM1865-500G	500gm	Listeria Selective Enrichment		7920	139	Microbiology	3821 00 00	18
M2045-500G	500gm	Listeria Selective Primary Broth Base		6145	139	Microbiology	3821 00 00	18
FD341-5VL	5vl	NAMC Listeria Selective Supplement		1215	139	Microbiology	3821 00 00	18
M114-500G	500gm	Litmus Lactose Agar		4805	139	Microbiology	3821 00 00	18
M507-500G	500gm	Litmus Lactose Bile Salt Agar (LLBSA)		4105	139	Microbiology	3821 00 00	18
MV507-500G	500gm	Litmus Lactose HiVeg™ Agar		4310	139	Microbiology	3821 00 00	18
M609-100G	100gm	Litmus SM Broth		930	139	Microbiology	3821 00 00	18
M609-500G	500gm	Litmus SM Broth		3930	139	Microbiology	3821 00 00	18
M609S-100G	100gm	Litmus SM Broth		930	139	Microbiology	3821 00 00	18
M609S-500G	500gm	Litmus SM Broth		3930	139	Microbiology	3821 00 00	18
M373-500G	500gm	Littman Oxgall Agar Base (Revised as Littman Bile Agar Base)		4805	139	Microbiology	3821 00 00	18
MV373-500G	500gm	Littman HiVeg™ Agar Base (Revised as Littman Bile HiVeg™ Agar Base)		5045	139	Microbiology	3821 00 00	18
M663-500G	500gm	Littman Oxgall Broth Base (Revised as Littman Bile Broth Base)		4495	139	Microbiology	3821 00 00	18
MV663-500G	500gm	Littman HiVeg™ Broth Base (Revised as Littman Bile HiVeg™ Broth Base)		4720	139	Microbiology	3821 00 00	18
M928-500G	500gm	Liver Broth (Revised as L Broth)		8485	139	Microbiology	3821 00 00	18
M1312-500G	500gm	Liver Broth, Modified (Revised as L Broth, Modified)		4180	139	Microbiology	3821 00 00	18
RM7710-500G	500gm	Liver Extract Paste (Revised as HL Extract Paste)		1210	139	Microbiology	3001 20 20	12
RM326-500G	500gm	Liver Extract Powder (Revised as HL Extract powder)		2850	139	Microbiology	3001 20 20	12
RM326V-500G	500gm	HiVeg™ Extract No. 2		2960	139	Microbiology	3504 00 10	18
RM023-500G	500gm	Liver Hydrolysate (Revised as HL Hydrolysate)		2820	140	Microbiology	3504 00 10	18
RM023V-500G	500gm	HiVeg™ Hydrolysate No. 2		2950	140	Microbiology	3504 00 10	18
RM6405-500G	500gm	Liver Hydrolysate Neutralized (Revised as HL Hydrolysate Neutralized)		3570	140	Microbiology	3001 20 20	12
M374-100G	100gm	Liver Infusion Agar (Revised as LI Agar)		1035	140	Microbiology	3821 00 00	18
M374-500G	500gm	Liver Infusion Agar (Revised as LI Agar)		4200	140	Microbiology	3821 00 00	18
MV374-500G	500gm	Liver Infusion Agar, HiVeg™ (Revised as LI Agar, HiVeg™)		4400	140	Microbiology	3821 00 00	18
M153-100G	100gm	Liver Infusion Broth (Revised as LI Broth)		995	140	Microbiology	3821 00 00	18
M153-500G	500gm	Liver Infusion Broth (Revised as LI Broth)		3935	140	Microbiology	3821 00 00	18
MV153-500G	500gm	Liver Infusion Broth, HiVeg™ (Revised as LI Broth, HiVeg™)		4135	140	Microbiology	3821 00 00	18
RM022-500G	500gm	Liver Infusion Powder (Revised as HL Infusion Powder)		2820	140	Microbiology	3001 20 20	12

RM022V-500G	500gm	HiVeg™ Infusion No. 1		2980	140	Microbiology	3504 00 99	18
M1001-500G	500gm	Liver Meat Agar (Revised as LM Agar)		4540	140	Microbiology	3821 00 00	18
GM1001-500G	500gm	Liver Meat Agar, Granulated (Revised as LM Agar, Granulated)		5225	140	Microbiology	3821 00 00	18
M1934-500G	500gm	Liver Meat Agar, Modified (Revised as LM Agar, Modified)		4550	140	Microbiology	3821 00 00	18
M1322-500G	500gm	Liver Meat Glucose Cysteine Broth (Revised as LM Glucose Cysteine Broth)		4680	140	Microbiology	3821 00 00	18
M1206-500G	500gm	Liver Meat Infusion Agar (Revised as LM Infusion Agar)		4780	140	Microbiology	3821 00 00	18
MV1206-500G	500gm	Liver Meat Infusion HiVeg™ Agar (Revised as LM Infusion HiVeg™ Agar)		5010	140	Microbiology	3821 00 00	18
M176-500G	500gm	Liver Veal Agar (Revised as LV Agar)		4105	140	Microbiology	3821 00 00	18
M1872-500G	500gm	Liver-Veal-Agar Base, Modified (Revised as LV Agar Base, Modified)		4530	140	Microbiology	3821 00 00	18
FD045F-100MLX5	100mlx5vl	Egg yolk emulsion, 50%		2705	140	Microbiology	3821 00 00	18
M537-100G	100gm	Loeffler Medium Base		1545	140	Microbiology	3821 00 00	18
M537-500G	500gm	Loeffler Medium Base		6855	140	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	140	Microbiology	3002 90 90	12
MV537-100G	100gm	Loeffler HiVeg™ Medium Base		1625	140	Microbiology	3821 00 00	18
MV537-500G	500gm	Loeffler HiVeg™ Medium Base		7200	140	Microbiology	3821 00 00	18
M1189-100G	100gm	Loeffler Serum Medium Base		1140	140	Microbiology	3821 00 00	18
M1189-500G	500gm	Loeffler Serum Medium Base		4695	140	Microbiology	3821 00 00	18
M162-100G	100gm	Lowenstein Jensen Medium Base (L.J.		865	140	Microbiology	3821 00 00	18
M162-500G	500gm	Lowenstein Jensen Medium Base (L.J.		3570	140	Microbiology	3821 00 00	18
FD053-5VL	5vl	Gruft Mycobacterial Supplement		1235	140	Microbiology	3821 00 00	18
GM162-500G	500gm	Lowenstein Jensen Medium Base, Granulated (L.J. Medium, Granulated)		4105	140	Microbiology	3821 00 00	18
MM162-100G	100gm	Lowenstein - Jensen Medium (L.J. Medium) (Twin Pack)		885	140	Microbiology	3821 00 00	18
MM162-500G	500gm	Lowenstein - Jensen Medium (L.J. Medium) (Twin Pack)		3570	140	Microbiology	3821 00 00	18
FD053-5VL	5vl	Gruft Mycobacterial Supplement		1235	140	Microbiology	3821 00 00	18
M2032-500G	500gm	L.J. Medium Modified		4090	140	Microbiology	3821 00 00	18
FD338-5VL	5vl	LCN Supplement		1495	140	Microbiology	3821 00 00	18
FD338-5X5VL	5x5vl	LCN Supplement		4335	140	Microbiology	3821 00 00	18
M1542-100G	100gm	Lowenstein Jensen Medium Base w/o Starch		880	141	Microbiology	3821 00 00	18
M1542-500G	500gm	Lowenstein Jensen Medium Base w/o Starch		3670	141	Microbiology	3821 00 00	18
M557-500G	500gm	Luria Agar		4135	141	Microbiology	3821 00 00	18
GM557-500G	500gm	Luria Agar, Granulated		5145	141	Microbiology	3821 00 00	18
MV557-500G	500gm	Luria HiVeg™ Agar		4695	141	Microbiology	3821 00 00	18
MCD557-500G	500gm	Luria HiCynth™ Agar		4950	141	Microbiology	3821 00 00	18
M1726-500G	500gm	Luria Agar Base, Millers Modification		4465	141	Microbiology	3821 00 00	18
GM1726-500G	500gm	Luria Agar Base, Miller's Modification,		5145	141	Microbiology	3821 00 00	18
M1151-500G	500gm	Luria Bertani Agar, Miller (Miller Luria Bertani Agar)		4090	141	Microbiology	3821 00 00	18
M1151-1KG	1kg	Luria Bertani Agar, Miller (Miller Luria Bertani Agar)		7760	141	Microbiology	3821 00 00	18
M1151-2.5KG	2.5kg	Luria Bertani Agar, Miller (Miller Luria Bertani Agar)		On Request	141	Microbiology	3821 00 00	18
GM1151-500G	500gm	Luria Bertani Agar, Miller, Granulated (Miller Luria Bertani Agar, Granulated)		4840	141	Microbiology	3821 00 00	18
MV1151-500G	500gm	Luria Bertani HiVeg™ Agar, Miller (Miller Luria Bertani HiVeg™ Agar)		4430	141	Microbiology	3821 00 00	18
GMV1151-500G	500gm	Luria Bertani HiVeg™ Agar,Miller, Granulated (Miller LuriaBertani HiVeg™ Agar,		5085	141	Microbiology	3821 00 00	18
MCD1151-500G	500gm	Luria Bertani HiCynth™ Agar,Miller (Miller Luria BertaniHiCynth™ Agar)		4660	141	Microbiology	3821 00 00	18
M1151F-500G	500gm	Luria Bertani Agar, Modified		4620	141	Microbiology	3821 00 00	18
GM1151F-500G	500gm	Luria Bertani Agar, Modified, Granulated		5320	141	Microbiology	3821 00 00	18
M2120-500G	500gm	Luria Bertani Agar, Miller pH 7.0		3820	141	Microbiology	3821 00 00	18
GM2120-100G	100gm	Luria Bertani Agar, Miller pH 7.0, Granulated		925	141	Microbiology	3821 00 00	18
GM2120-500G	500gm	Luria Bertani Agar, Miller pH 7.0, Granulated		4120	141	Microbiology	3821 00 00	18
M1245-500G	500gm	Luria Bertani Broth, Miller (Miller Luria Bertani Broth)		4025	141	Microbiology	3821 00 00	18
M1245-1KG	1kg	Luria Bertani Broth, Miller (Miller Luria Bertani Broth)		7645	141	Microbiology	3821 00 00	18

M1245-2.5KG	2.5kg	Luria Bertani Broth, Miller (Miller Luria Bertani Broth)	On Request		141	Microbiology	3821 00 00	18
GM1245-500G	500gm	Luria Bertani Broth, Miller, Granulated (Miller Luria Bertani Broth, Granulated)		4635	141	Microbiology	3821 00 00	18
MV1245-500G	500gm	Luria Bertani HiVeg™ Broth, Miller (Miller Luria Bertani HiVeg™ Broth)		4225	141	Microbiology	3821 00 00	18
GMV1245-500G	500gm	Luria Bertani HiVeg™ Broth,Miller, Granulated (Miller Luria Bertani HiVeg™		4865	141	Microbiology	3821 00 00	18
MCD1245-500G	500gm	Luria Bertani HiCynth™ Broth,Miller (Miller Luria BertaniHiCynth™ Broth)		4460	141	Microbiology	3821 00 00	18
M2119-500G	500gm	Luria Bertani Broth, Miller pH 7.0		3835	141	Microbiology	3821 00 00	18
GM2119-100G	100gm	Luria Bertani Broth, Miller pH 7.0,Granulated		935	141	Microbiology	3821 00 00	18
GM2119-500G	500gm	Luria Bertani Broth, Miller pH 7.0,Granulated		4175	141	Microbiology	3821 00 00	18
G008-500G	500gm	LB Growth Medium w/o SodiumChloride		4100	141	Microbiology	3821 00 00	18
G009-500G	500gm	LB Growth Top Agar		4280	141	Microbiology	3821 00 00	18
G030-500G	500gm	LB Growth Agar For Lambda		5545	141	Microbiology	3821 00 00	18
MV1751-500G	500gm	LB HiVeg™ Broth Base		5135	142	Microbiology	3821 00 00	18
M575-500G	500gm	Luria Broth		4005	142	Microbiology	3821 00 00	18
GM575-500G	500gm	Luria Broth, Granulated		4750	142	Microbiology	3821 00 00	18
MV575-500G	500gm	Luria HiVeg™ Broth		4345	142	Microbiology	3821 00 00	18
MCD575-500G	500gm	Luria HiCynth™ Broth		4575	142	Microbiology	3821 00 00	18
MV575G-500G	500gm	Luria HiVeg™ Broth, Sterile Powder (Gamma Irradiated)		5595	142	Microbiology	3821 00 00	18
M1725-500G	500gm	Luria Broth Base, Millers Modification		4210	142	Microbiology	3821 00 00	18
GM1725-500G	500gm	Luria Broth Base, Miller's Modification,		4840	142	Microbiology	3821 00 00	18
M1230-100G	100gm	Lysine Arginine Iron (LAI) Agar		3600	142	Microbiology	3821 00 00	18
MV1230-100G	100gm	Lysine Arginine Iron HiVeg™ Agar		3780	142	Microbiology	3821 00 00	18
M1932-100G	100gm	Lysine assay Medium		3690	142	Microbiology	3821 00 00	18
M376-100G	100gm	Lysine Decarboxylase Broth		905	142	Microbiology	3821 00 00	18
M376-500G	500gm	Lysine Decarboxylase Broth		3710	142	Microbiology	3821 00 00	18
MV376-100G	100gm	Lysine Decarboxylase HiVeg™ Broth		960	142	Microbiology	3821 00 00	18
MV376-500G	500gm	Lysine Decarboxylase HiVeg™ Broth		3890	142	Microbiology	3821 00 00	18
M376I-100G	100gm	Lysine Decarboxylase Broth w/o Peptone		905	142	Microbiology	3821 00 00	18
M376I-500G	500gm	Lysine Decarboxylase Broth w/o Peptone		3710	142	Microbiology	3821 00 00	18
M1778I-500G	500gm	L-Lysine Decarboxylase Saline Broth (LDC)		4065	142	Microbiology	3821 00 00	18
M1977-500G	500gm	Lysine Indole Motility Medium, Modified		4470	142	Microbiology	3821 00 00	18
M377-100G	100gm	Lysine Iron Agar		830	142	Microbiology	3821 00 00	18
M377-500G	500gm	Lysine Iron Agar		3440	142	Microbiology	3821 00 00	18
GM377-500G	500gm	Lysine Iron Agar, Granulated		3955	142	Microbiology	3821 00 00	18
MV377-100G	100gm	Lysine Iron HiVeg™ Agar		875	142	Microbiology	3821 00 00	18
MV377-500G	500gm	Lysine Iron HiVeg™ Agar		3620	142	Microbiology	3821 00 00	18
M845-100G	100gm	Lysine Iron Cystine Broth Base		950	142	Microbiology	3821 00 00	18
M845-500G	500gm	Lysine Iron Cystine Broth Base		4155	142	Microbiology	3821 00 00	18
FD101-5VL	5vl	Novobiocin Selective Supplement		1545	142	Microbiology	3821 00 00	18
MV845-100G	100gm	Lysine Iron Cystine HiVeg™ Broth Base		1000	142	Microbiology	3821 00 00	18
MV845-500G	500gm	Lysine Iron Cystine HiVeg™ Broth Base		4365	142	Microbiology	3821 00 00	18
M330-500G	500gm	Lysine Lactose Broth		4155	142	Microbiology	3821 00 00	18
MV330-500G	500gm	Lysine Lactose HiVeg™ Broth		4365	142	Microbiology	3821 00 00	18
M642-100G	100gm	Lysine Medium Base		1065	142	Microbiology	3821 00 00	18
M642-500G	500gm	Lysine Medium Base		4390	142	Microbiology	3821 00 00	18
FD123-5VL	5vl	50% Potassium Lactate (10 ml per vial)		1390	142	Microbiology	3821 00 00	18
G013-500G	500gm	M9 Minimal Medium Salts (5X)		7060	143	Microbiology	3821 00 00	18
M1283-500G	500gm	M-Aeromonas Selective Agar Base (Havelaar)		5000	143	Microbiology	3821 00 00	18
FD082-5VL	5vl	Ampicillin Supplement		1420	143	Microbiology	3821 00 00	18
G059-500G	500gm	MB Growth Medium		6115	143	Microbiology	3821 00 00	18
M846-100G	100gm	M-Broth		3570	143	Microbiology	3821 00 00	18
MV846-100G	100gm	M-Broth, HiVeg™		3740	143	Microbiology	3821 00 00	18
M1504-500G	500gm	M-BCG Yeast and Mould Agar		4855	143	Microbiology	3821 00 00	18
M1130-500G	500gm	M-BCG Yeast and Mould Broth		4495	143	Microbiology	3821 00 00	18
M1741-500G	500gm	M-BCG Yeast and Mould Broth, Modified		4495	143	Microbiology	3821 00 00	18
M1101-500G	500gm	M-Bismuth Sulphite Broth		4495	143	Microbiology	3821 00 00	18
MV1101-500G	500gm	M-Bismuth Sulphite HiVeg™ Broth		4720	143	Microbiology	3821 00 00	18
M1102-500G	500gm	M-Brilliant Green Broth		4495	143	Microbiology	3821 00 00	18
MV1102-500G	500gm	M-Brilliant Green HiVeg™ Broth		4720	143	Microbiology	3821 00 00	18
M1354-100G	100gm	M-CP Agar Base		1210	143	Microbiology	3821 00 00	18
M1354-500G	500gm	M-CP Agar Base		4885	143	Microbiology	3821 00 00	18
FD153-5VL	5vl	M-CP Selective Supplement - I		1420	143	Microbiology	3821 00 00	18

FD154-5VL	5vl	M-CP Selective Supplement - II		1275	143	Microbiology	3821 00 00	18
FD154A-5VL	5vl	M-CP Selective Supplement, Modified		1275	143	Microbiology	3821 00 00	18
MV1354-100G	100gm	M-CP HiVeg™ Agar Base		1270	143	Microbiology	3821 00 00	18
MV1354-500G	500gm	M-CP HiVeg™ Agar Base		5145	143	Microbiology	3821 00 00	18
M1104-500G	500gm	M-Dextrose Tryptone Broth		4465	143	Microbiology	3821 00 00	18
M1426-100G	100gm	M - E. coli Broth		2250	143	Microbiology	3821 00 00	18
M1426-500G	500gm	M - E. coli Broth		10235	143	Microbiology	3821 00 00	18
M1095-500G	500gm	M-EC Test Agar		4435	143	Microbiology	3821 00 00	18
M1105-500G	500gm	M-EMB Broth		4495	143	Microbiology	3821 00 00	18
M1106-100G	100gm	M-Endo Agar LES		1170	143	Microbiology	3821 00 00	18
M1106-500G	500gm	M-Endo Agar LES		4745	143	Microbiology	3821 00 00	18
GM1106-500G	500gm	M-Endo Agar LES, Granulated		5470	143	Microbiology	3821 00 00	18
MV1106-100G	100gm	M-Endo HiVeg™ Agar LES		1225	143	Microbiology	3821 00 00	18
MV1106-500G	500gm	M-Endo HiVeg™ Agar LES		4985	143	Microbiology	3821 00 00	18
M1107-100G	100gm	M-Endo Broth		1070	143	Microbiology	3821 00 00	18
M1107-500G	500gm	M-Endo Broth		4425	143	Microbiology	3821 00 00	18
MV1107-100G	100gm	M-Endo HiVeg™ Broth		1125	143	Microbiology	3821 00 00	18
MV1107-500G	500gm	M-Endo HiVeg™ Broth		4640	143	Microbiology	3821 00 00	18
M1103-500G	500gm	M-Endo Broth MF (MF Endo Medium) (M-Coliform Broth)		4425	143	Microbiology	3821 00 00	18
MV1103-500G	500gm	M-Endo HiVeg™ Broth MF (MF Endo HiVeg™ Medium) (M-Coliform HiVeg™ Broth)		4640	144	Microbiology	3821 00 00	18
M1108-500G	500gm	M-Enterococcus Agar Base		4745	144	Microbiology	3821 00 00	18
MV1108-500G	500gm	M-Enterococcus HiVeg™ Agar Base		4985	144	Microbiology	3821 00 00	18
M1048-100G	100gm	M-Enterococcus Agar Base, Modified		3600	144	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	144	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	144	Microbiology	3821 00 00	18
M1594-500G	500gm	MeReSa Agar Base		5965	144	Microbiology	3821 00 00	18
FD229-5VL	5vl	MeReSa Selective Supplement		1545	144	Microbiology	3821 00 00	18
FD259-5VL	5vl	Cefoxitin Supplement		1545	144	Microbiology	3821 00 00	18
M1122-500G	500gm	M-FC Agar Base		4935	144	Microbiology	3821 00 00	18
FD058-5VL	5vl	Rosolic Acid (0.1 gm/vl)		1445	144	Microbiology	3821 00 00	18
GM1122-500G	500gm	M-FC Agar Base, Granulated		5670	144	Microbiology	3821 00 00	18
MV1122-500G	500gm	M-FC HiVeg™ Agar Base		5175	144	Microbiology	3821 00 00	18
MCD1122-500G	500gm	M-FC HiCynth™ Agar Base		5455	144	Microbiology	3821 00 00	18
M1124-500G	500gm	M-FC Agar Base, Modified		5035	144	Microbiology	3821 00 00	18
FD058-5VL	5vl	Rosolic Acid (0.1 gm/vl)		1445	144	Microbiology	3821 00 00	18
MV1124-500G	500gm	M-FC HiVeg™ Agar Base, Modified		5290	144	Microbiology	3821 00 00	18
M1111-500G	500gm	M-FC Broth Base		4495	144	Microbiology	3821 00 00	18
FD058-5VL	5vl	Rosolic Acid (0.1 gm/vl)		1445	144	Microbiology	3821 00 00	18
MV1111-500G	500gm	M-FC HiVeg™ Broth Base		4720	144	Microbiology	3821 00 00	18
M1812-500G	500gm	M-FC Basal Medium		4515	144	Microbiology	3821 00 00	18
FD270-5VL	5vl	Chromogenic Supplement		2335	144	Microbiology	3821 00 00	18
FD092-5VL	5vl	MUG Supplement (50 mg per vial)		2130	144	Microbiology	3821 00 00	18
M1323-500G	500gm	M-Filter Rinse Broth		3620	144	Microbiology	3821 00 00	18
M1123-500G	500gm	M-(HPC) Heterotrophic Plate CountAgar Base		4805	144	Microbiology	3821 00 00	18
M1110-500G	500gm	M-HD Endo Broth		4495	144	Microbiology	3821 00 00	18
M1118-500G	500gm	M-HD Endo Broth w/ BG		4495	144	Microbiology	3821 00 00	18
M2052-100G	100gm	M-Kleb Agar Base		1270	144	Microbiology	3821 00 00	18
M2052-500G	500gm	M-Kleb Agar Base		5445	144	Microbiology	3821 00 00	18
FD225-5VL	5vl	Klebsiella Selective Supplement		1350	144	Microbiology	3821 00 00	18
M1656-500G	500gm	M-Lauryl Sulphate Agar		5685	144	Microbiology	3821 00 00	18
M1023-500G	500gm	M-Lauryl Sulphate Broth		4495	144	Microbiology	3821 00 00	18
MV1023-500G	500gm	M-Lauryl Sulphate HiVeg™ Broth		4720	144	Microbiology	3821 00 00	18
M1023I-500G	500gm	M-Lauryl Sulphate Broth		4495	145	Microbiology	3821 00 00	18
M1125-500G	500gm	M-MacConkey Broth		4225	145	Microbiology	3821 00 00	18
M1126-500G	500gm	M-Nutrient Broth		4225	145	Microbiology	3821 00 00	18
M1121-500G	500gm	M-PA Agar Base		4695	145	Microbiology	3821 00 00	18
FD202-5VL	5vl	M-PA Selective Supplement		1600	145	Microbiology	3821 00 00	18
M1121A-500G	500gm	M-PA Agar		4855	145	Microbiology	3821 00 00	18
M1610-500G	500gm	M-PC Broth		3860	145	Microbiology	3821 00 00	18
M2109-500G	500gm	MSE Agar (Mayeux, Sandine & Elliker)		4050	145	Microbiology	3821 00 00	18
M1113-500G	500gm	M-Slanetz Enterococcus Broth Base		4495	145	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	145	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	145	Microbiology	3821 00 00	18
MV1113-500G	500gm	M-Slanetz Enterococcus HiVeg™ Broth Base		4720	145	Microbiology	3821 00 00	18
M1114-500G	500gm	M-Standard Methods Broth		4495	145	Microbiology	3821 00 00	18

M1120-500G	500gm	M-Staphylococcus Broth		3995	145	Microbiology	3821 00 00	18
MV1120-500G	500gm	M-Staphylococcus HiVeg™ Broth		4195	145	Microbiology	3821 00 00	18
M1391-500G	500gm	M-TEC Agar		4325	145	Microbiology	3821 00 00	18
M1066-500G	500gm	M-Tergitol 7 Agar Base		6410	145	Microbiology	3821 00 00	18
M1678-500G	500gm	M-Tergitol 7 Agar w/ Meat extract (Revised as M-Tergitol 7 Agar with HM Peptone)		7530	145	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	145	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	145	Microbiology	3821 00 00	18
M1115-500G	500gm	M-Tetrathionate Broth Base		4465	145	Microbiology	3821 00 00	18
MV1115-500G	500gm	M-Tetrathionate HiVeg™ Broth Base		4695	145	Microbiology	3821 00 00	18
M1116-500G	500gm	M-Tryptone Glucose Extract Broth		4465	145	Microbiology	3821 00 00	18
M1117-500G	500gm	M-Yeast and Mould Broth		3995	145	Microbiology	3821 00 00	18
M635-100G	100gm	M 7 Hr FC Agar		1165	145	Microbiology	3821 00 00	18
M635-500G	500gm	M 7 Hr FC Agar		4800	145	Microbiology	3821 00 00	18
M866-500G	500gm	6 MFA Medium		4710	145	Microbiology	3821 00 00	18
M600-500G	500gm	M16 Agar		4650	145	Microbiology	3821 00 00	18
MV600-500G	500gm	M16 HiVeg™ Agar		4880	145	Microbiology	3821 00 00	18
M929-500G	500gm	M17 Agar Base		4805	145	Microbiology	3821 00 00	18
GM929-500G	500gm	M17 Agar Base, Granulated		5520	145	Microbiology	3821 00 00	18
MV929-500G	500gm	M17 HiVeg™ Agar Base		5045	145	Microbiology	3821 00 00	18
M1019-500G	500gm	M17 Agar w/o Lactose		4805	146	Microbiology	3821 00 00	18
M1029-100G	100gm	M17 Broth		1140	146	Microbiology	3821 00 00	18
M1029-500G	500gm	M17 Broth		4710	146	Microbiology	3821 00 00	18
MV1029-100GM	100gm	M17 HiVeg™ Broth		1270	146	Microbiology	3821 00 00	18
MV1029-500GM	500gm	M17 HiVeg™ Broth		5340	146	Microbiology	3821 00 00	18
GM1029-500G	500gm	M17 Broth, Granulated		5410	146	Microbiology	3821 00 00	18
M1907-100G	100gm	M17 Broth w/o Lactose		1070	146	Microbiology	3821 00 00	18
M1907-500G	500gm	M17 Broth w/o Lactose		4290	146	Microbiology	3821 00 00	18
M1063-100G	100gm	M17 Agar w/ Glycerophosphate		4780	146	Microbiology	3821 00 00	18
M858-500G	500gm	M2 Agar		4540	146	Microbiology	3821 00 00	18
M1846-500G	500gm	MGYP Agar with Copper		4780	146	Microbiology	3821 00 00	18
M378-500G	500gm	MIO Medium (Motility IndoleOrnithine Medium)		4465	146	Microbiology	3821 00 00	18
MV378-500G	500gm	MIO HiVeg™ Medium (Motility IndoleOrnithine HiVeg™ Medium)		4695	146	Microbiology	3821 00 00	18
M1076-500G	500gm	MIU Medium Base		4950	146	Microbiology	3821 00 00	18
FD048-5VL	5vl	Urea 40% (5 ml per vial)		470	146	Microbiology	3821 00 00	18
FD048-5X5VL	5x5vl	Urea 40% (5 ml per vial)		1890	146	Microbiology	3821 00 00	18
M1167-500G	500gm	MOX Agar		5035	146	Microbiology	3821 00 00	18
MV1167-500G	500gm	MOX HiVeg™ Agar		5290	146	Microbiology	3821 00 00	18
M596-500G	500gm	MP-5 Medium		4720	146	Microbiology	3821 00 00	18
M597-500G	500gm	MP-7 Medium		4720	146	Microbiology	3821 00 00	18
GM070-500G	500gm	MR-VP Medium, Granulated (Glucose Phosphate Broth, Granulated) (Buffered Glucose Broth, Granulated)		3295	146	Microbiology	3821 00 00	18
MV070-100G	100gm	MR-VP HiVeg™ Medium (GlucosePhosphate HiVeg™ Broth) (BufferedGlucose HiVeg™		700	146	Microbiology	3821 00 00	18
MV070-500G	500gm	MR-VP HiVeg™ Medium (GlucosePhosphate HiVeg™ Broth) (BufferedGlucose HiVeg™		3010	146	Microbiology	3821 00 00	18
GMV070-500G	500gm	MR-VP HiVeg™ Medium, Granulated (Glucose Phosphate HiVeg™ Broth, Granulated) (Buffered Glucose HiVeg™ Broth, Granulated)		3455	146	Microbiology	3821 00 00	18
M070S-100G	100gm	MR-VP Medium (Buffered Glucose Broth)		700	146	Microbiology	3821 00 00	18
M070S-500G	500gm	MR-VP Medium (Buffered Glucose Broth)		2970	146	Microbiology	3821 00 00	18
GM070S-500G	500gm	MR-VP Medium, Granulated (Buffered Glucose Broth, Granulated)		3415	146	Microbiology	3821 00 00	18
GM070I-500G	500gm	MR-VP Medium, Granulated		3380	146	Microbiology	3821 00 00	18
M641-500G	500gm	MRS Agar (Lactobacillus MRS Agar)		4205	146	Microbiology	3821 00 00	18
GM641-100G	100gm	MRS Agar, Granulated (Lactobacillus Agar, Granulated)		1075	146	Microbiology	3821 00 00	18
GM641-500G	500gm	MRS Agar, Granulated (Lactobacillus Agar, Granulated)		4835	146	Microbiology	3821 00 00	18
MV641-100G	100gm	MRS HiVeg™ Agar (Lactobacillus MRS HiVeg™ Agar)		1030	146	Microbiology	3821 00 00	18
MV641-500G	500gm	MRS HiVeg™ Agar (Lactobacillus MRS HiVeg™ Agar)		4425	146	Microbiology	3821 00 00	18
M641I-500G	500gm	MRS Agar		3920	146	Microbiology	3821 00 00	18

GM641I-500G	500gm	MRS Agar, Granulated (Lactobacillus MRS Agar, Granulated)		4975	146	Microbiology	3821 00 00	18
M1923-100G	100gm	MRS Agar w/pH 5.5		1080	147	Microbiology	3821 00 00	18
M1923-500G	500gm	MRS Agar w/pH 5.5		4310	147	Microbiology	3821 00 00	18
M1163-500G	500gm	MRS Agar, Modified (LactobacilliHeteroferm Screen Agar)		5200	147	Microbiology	3821 00 00	18
MV1163-500G	500gm	MRS HiVeg™ Agar, Modified (Lactobacilli Heteroferm Screen HiVeg™ Agar)		5470	147	Microbiology	3821 00 00	18
M1990I-500G	500gm	MRS Agar, Modified		4210	147	Microbiology	3821 00 00	18
GM369-500G	500gm	MRS Broth, Granulated (Lactobacillus Broth, Granulated)		4740	147	Microbiology	3821 00 00	18
MV369-100G	100gm	MRS HiVeg™ Broth		1015	147	Microbiology	3821 00 00	18
MV369-500G	500gm	MRS HiVeg™ Broth		4340	147	Microbiology	3821 00 00	18
M1164-500G	500gm	MRS Broth, Modified (Lactobacillus Heteroferm Screen Broth)		4740	147	Microbiology	3821 00 00	18
MV1164-500G	500gm	MRS HiVeg™ Broth, Modified (Lactobacillus Heteroferm Screen HiVeg™ Broth)		4985	147	Microbiology	3821 00 00	18
M1926-500G	500gm	MRS Broth w/Low pH		5385	147	Microbiology	3821 00 00	18
M1927-500G	500gm	MRS Agar w/ Low pH		5590	147	Microbiology	3821 00 00	18
M2071-100G	100gm	MRS Selective Agar Base w/Clindamycin-Ciprofloxacin		1365	147	Microbiology	3821 00 00	18
M2071-500G	500gm	MRS Selective Agar Base w/Clindamycin-Ciprofloxacin		6170	147	Microbiology	3821 00 00	18
FD346-5VL	5vl	Ciprofloxacin-Clindamycin Selective		2550	147	Microbiology	3821 00 00	18
M1864-500G	500gm	MSM Broth Base		5145	147	Microbiology	3821 00 00	18
FD287-5VL	5vl	Growth Supplement I For MSM		1055	147	Microbiology	3821 00 00	18
FD288-5VL	5vl	Growth Supplement II For MSM		870	147	Microbiology	3821 00 00	18
M2075-500G	500gm	M-T 7 Agar		4655	147	Microbiology	3821 00 00	18
M1038-500G	500gm	MUG Brilliant Green Bile Broth		7685	147	Microbiology	3821 00 00	18
M1705-500G	500gm	MUG Brilliant Green Bile Broth, Modified		7685	147	Microbiology	3821 00 00	18
M1486-500G	500gm	MUG Bromocresol Purple Broth w/ Lactose		7685	147	Microbiology	3821 00 00	18
M1373-500G	500gm	MUG EC O157 Agar		8460	147	Microbiology	3821 00 00	18
M1429-500G	500gm	MUG EC O157 Agar, Modified		8590	147	Microbiology	3821 00 00	18
M1042-500G	500gm	MUG EC Broth		7685	147	Microbiology	3821 00 00	18
MV1042-500G	500gm	MUG EC HiVeg™ Broth		8060	147	Microbiology	3821 00 00	18
M1342-500G	500gm	MUG EC Broth, Modified		7970	147	Microbiology	3821 00 00	18
M1046-500G	500gm	MUG Lauryl Sulphate Broth		7685	147	Microbiology	3821 00 00	18
MV1046-500G	500gm	MUG Lauryl Sulphate HiVeg™ Broth,		8060	147	Microbiology	3821 00 00	18
M1046I-500G	500gm	MUG Lauryl Sulphate Broth, Modified		7685	147	Microbiology	3821 00 00	18
M1387-500G	500gm	MUG MFC Agar		8590	148	Microbiology	3821 00 00	18
M1080-500G	500gm	MUG MacConkey Agar		8290	148	Microbiology	3821 00 00	18
MV1080-500G	500gm	MUG MacConkey HiVeg™ Agar		8695	148	Microbiology	3821 00 00	18
M1461-500G	500gm	MUG Nutrient Agar		8290	148	Microbiology	3821 00 00	18
MCD1461-500G	500gm	MUG Nutrient HiCynth™ Agar		9170	148	Microbiology	3821 00 00	18
M1205-500G	500gm	MUG Sorbitol Agar		8590	148	Microbiology	3821 00 00	18
M1195-500G	500gm	MUG Tryptone Soya Agar		8590	148	Microbiology	3821 00 00	18
MCD1195-500G	500gm	MUG Tryptone Soya HiCynth™ Agar		9520	148	Microbiology	3821 00 00	18
M1190-500G	500gm	MUG Tryptone Water		7965	148	Microbiology	3821 00 00	18
M1058-500G	500gm	MUG Violet Red Bile Agar		7745	148	Microbiology	3821 00 00	18
MV1058-500G	500gm	MUG Violet Red HiVeg™ Agar		8775	148	Microbiology	3821 00 00	18
M594-500G	500gm	MY 40 Agar (Osmophilic Agar)		4950	148	Microbiology	3821 00 00	18
M1168-500G	500gm	MY 40G Agar (Osmophilic Glucose Agar)		5115	148	Microbiology	3821 00 00	18
M636-100G	100gm	MYP Agar Base (Phenol Red Egg YolkPolymyxin Agar Base)		1005	148	Microbiology	3821 00 00	18
M636-500G	500gm	MYP Agar Base (Phenol Red Egg YolkPolymyxin Agar Base)		4525	148	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	148	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	148	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	148	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	148	Microbiology	3821 00 00	18
GM636-500G	500gm	MYP Agar Base, Granulated(Phenol Red Egg Yolk PolymyxinAgar Base, Granulated)		5625	148	Microbiology	3821 00 00	18
MV636-100G	100gm	MYP HiVeg™ Agar Base (Phenol RedPolymyxin HiVeg™ Agar Base)		1270	148	Microbiology	3821 00 00	18
MV636-500G	500gm	MYP HiVeg™ Agar Base (Phenol RedPolymyxin HiVeg™ Agar Base)		5145	148	Microbiology	3821 00 00	18
MCD636-500G	500gm	MYP HiCynth™ Agar Base (Phenol Red Egg Yolk Polymyxin HiCynth™ Agar Base)		5415	148	Microbiology	3821 00 00	18

M636F-500G	500gm	MYP Agar Base		5380	148	Microbiology	3821 00 00	18
FD045F-100MLX5	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2705	148	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	148	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	148	Microbiology	3821 00 00	18
M636S-100G	100gm	MYP Agar Base (Phenol Red Egg YolkPolymyxin Agar Base)		1195	148	Microbiology	3821 00 00	18
M636S-500G	500gm	MYP Agar Base (Phenol Red Egg YolkPolymyxin Agar Base)		4985	148	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	148	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	148	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	148	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	148	Microbiology	3821 00 00	18
M082-100G	100gm	MacConkey Agar w/o CV, NaCl w/0.5% Sodium Taurocholate		790	148	Microbiology	3821 00 00	18
M082-500G	500gm	MacConkey Agar w/o CV, NaCl w/0.5% Sodium Taurocholate		3450	148	Microbiology	3821 00 00	18
M082-2.5KG	2.5kg	MacConkey Agar w/o CV, NaCl w/0.5% Sodium Taurocholate		On Request	148	Microbiology	3821 00 00	18
M082-5KG	5kg	MacConkey Agar w/o CV, NaCl w/0.5% Sodium Taurocholate		On Request	148	Microbiology	3821 00 00	18
GM082-500G	500gm	MacConkey Agar w/o CV, NaCl w/0.5% Sodium Taurocholate, Granulated		3995	148	Microbiology	3821 00 00	18
MV082-100G	100gm	MacConkey HiVeg™ Agar w/o CV andNaCl, w/ 0.004% NR and 2.0% Agar		840	148	Microbiology	3821 00 00	18
MV082-500G	500gm	MacConkey HiVeg™ Agar w/o CV andNaCl, w/ 0.004% NR and 2.0% Agar		3695	148	Microbiology	3821 00 00	18
MCD082-100G	100gm	MacConkey HiCynth™ Agar w/o CV and NaCl		970	148	Microbiology	3821 00 00	18
MCD082-500G	500gm	MacConkey HiCynth™ Agar w/o CV and NaCl		3890	148	Microbiology	3821 00 00	18
M082A-500G	500gm	MacConkey Agar w/o CV, NaCl w/0.5% Bile		3560	149	Microbiology	3821 00 00	18
GM082A-500G	500gm	MacConkey Agar w/o CV, NaClw/0.5% Bile Salts, Granulated		3955	149	Microbiology	3821 00 00	18
MV082A-500G	500gm	MacConkey HiVeg™ Agar w/o CV andNaCl, w/ 0.0075% NR and 1.2% Agar		3620	149	Microbiology	3821 00 00	18
M081-100G	100gm	MacConkey Agar w/ 0.15% Bile Salts,CV and		750	149	Microbiology	3821 00 00	18
M081-500G	500gm	MacConkey Agar w/ 0.15% Bile Salts,CV and		3370	149	Microbiology	3821 00 00	18
M081-2.5KG	2.5kg	MacConkey Agar w/ 0.15% Bile Salts,CV and		On Request	149	Microbiology	3821 00 00	18
M081-5KG	5kg	MacConkey Agar w/ 0.15% Bile Salts,CV and		On Request	149	Microbiology	3821 00 00	18
GM081-500G	500gm	MacConkey Agar w/0.15% Bile Salts,CV and NaCl, Granulated		3780	149	Microbiology	3821 00 00	18
MV081-100G	100gm	MacConkey HiVeg™ Agar w/ CV,NaCl, 0.003% NR and 1.5% Agar		760	149	Microbiology	3821 00 00	18
MV081-500G	500gm	MacConkey HiVeg™ Agar w/ CV,NaCl, 0.003% NR and 1.5% Agar		3445	149	Microbiology	3821 00 00	18
MCD081-100G	100gm	MacConkey HiCynth™ Agar w/, CV and NaCl		805	149	Microbiology	3821 00 00	18
MCD081-500G	500gm	MacConkey HiCynth™ Agar w/, CV and NaCl		3640	149	Microbiology	3821 00 00	18
M081A-500G	500gm	MacConkey Agar w/ CV, NaCl and0.15% Bile		3440	149	Microbiology	3821 00 00	18
MV081A-500G	500gm	MacConkey HiVeg™ Agar w/ CV,NaCl, 0.005% NR and 1.5% Agar		3620	149	Microbiology	3821 00 00	18
MH081-100G	100gm	MacConkey Agar		750	149	Microbiology	3821 00 00	18
MH081-500G	500gm	MacConkey Agar		3370	149	Microbiology	3821 00 00	18
MH081-2.5KG	2.5kg	MacConkey Agar		On Request	149	Microbiology	3821 00 00	18
MH081-5KG	5kg	MacConkey Agar		On Request	149	Microbiology	3821 00 00	18
GMH081-500G	500gm	MacConkey Agar, Granulated		3780	149	Microbiology	3821 00 00	18
MM081-100G	100gm	Medium 8. MacConkey Agar		730	149	Microbiology	3821 00 00	18
MM081-500G	500gm	Medium 8. MacConkey Agar		3285	149	Microbiology	3821 00 00	18
M008-100G	100gm	MacConkey Agar w/o CV w/ 0.15% Bile Salts		685	149	Microbiology	3821 00 00	18
M008-500G	500gm	MacConkey Agar w/o CV w/ 0.15% Bile Salts		3040	149	Microbiology	3821 00 00	18
M008-2.5KG	2.5kg	MacConkey Agar w/o CV w/ 0.15% Bile Salts		On Request	149	Microbiology	3821 00 00	18
M008-5KG	5kg	MacConkey Agar w/o CV w/ 0.15% Bile Salts		On Request	149	Microbiology	3821 00 00	18
MV008-100G	100gm	MacConkey HiVeg™ Agar w/o CV, w/0.003% NR and 1.5% Agar		760	149	Microbiology	3821 00 00	18
MV008-500G	500gm	MacConkey HiVeg™ Agar w/o CV, w/0.003% NR and 1.5% Agar		3445	149	Microbiology	3821 00 00	18
M008B-500G	500gm	MacConkey Agar w/o CV, w/ 1.2% Agar		3440	149	Microbiology	3821 00 00	18

MV008B-500G	500gm	MacConkey HiVeg™ Agar w/o CV, w/0.003% NR and 1.2% Agar		3620	149	Microbiology	3821 00 00	18
M008A-500G	500gm	MacConkey Agar w/o CV, w/ 0.5% Bile Salts		3440	149	Microbiology	3821 00 00	18
MV008A-500G	500gm	MacConkey HiVeg™ Agar w/o CV, w/0.0075% NR and 1.2% Agar		3620	149	Microbiology	3821 00 00	18
M1582-100G	100gm	MacConkey Agar w/ CV and w/o NaCl		865	149	Microbiology	3821 00 00	18
M1582-500G	500gm	MacConkey Agar w/ CV and w/o NaCl		3440	149	Microbiology	3821 00 00	18
M1785-500G	500gm	MacConkey Agar w/o CV, w/0.5%Sodium Taurocholate		3720	149	Microbiology	3821 00 00	18
M008E-500G	500gm	MacConkey Agar Medium		3440	149	Microbiology	3821 00 00	18
M008S-100G	100gm	MacConkey Agar		735	149	Microbiology	3821 00 00	18
M008S-500G	500gm	MacConkey Agar		3300	149	Microbiology	3821 00 00	18
M061-100G	100gm	MacConkey Agar w/ Bromo Thymol Blue		965	149	Microbiology	3821 00 00	18
M061-500G	500gm	MacConkey Agar w/ Bromo Thymol Blue		3865	149	Microbiology	3821 00 00	18
MV061-100G	100gm	MacConkey HiVeg™ Agar w/ BromoThymol		1015	149	Microbiology	3821 00 00	18
MV061-500G	500gm	MacConkey HiVeg™ Agar w/ BromoThymol		4060	149	Microbiology	3821 00 00	18
M1819-500G	500gm	MacConkey Agar II w/o CV		3490	149	Microbiology	3821 00 00	18
M1612-100G	100gm	MacConkey Agar w/ Magnesium sulphate		815	149	Microbiology	3821 00 00	18
M1612-500G	500gm	MacConkey Agar w/ Magnesium sulphate		3440	149	Microbiology	3821 00 00	18
M1024-500G	500gm	MacConkey Agar Base		3500	150	Microbiology	3821 00 00	18
MV1024-500G	500gm	MacConkey HiVeg™ Agar Base		3670	150	Microbiology	3821 00 00	18
M051-100G	100gm	MacConkey Agar, Modified		3105	150	Microbiology	3821 00 00	18
FD225-5VL	5vl	Klebsiella Selective Supplement		1350	150	Microbiology	3821 00 00	18
MV051-100G	100gm	MacConkey HiVeg™ Agar, Modified		3260	150	Microbiology	3821 00 00	18
M1702-100G	100gm	MacConkey Agar, RS		1020	150	Microbiology	3821 00 00	18
M1702-500G	500gm	MacConkey Agar, RS		4180	150	Microbiology	3821 00 00	18
M007-100G	100gm	MacConkey Broth w/ Neutral Red		675	150	Microbiology	3821 00 00	18
M007-500G	500gm	MacConkey Broth w/ Neutral Red		2880	150	Microbiology	3821 00 00	18
M007-2.5KG	2.5kg	MacConkey Broth w/ Neutral Red		On Request	150	Microbiology	3821 00 00	18
M007-5KG	5kg	MacConkey Broth w/ Neutral Red		On Request	150	Microbiology	3821 00 00	18
GM007-500G	500gm	MacConkey Broth w/ Neutral Red,Granulated		3310	150	Microbiology	3821 00 00	18
MV007-100G	100gm	MacConkey HiVeg™ Broth w/ Neutral Red		695	150	Microbiology	3821 00 00	18
MV007-500G	500gm	MacConkey HiVeg™ Broth w/ Neutral Red		3025	150	Microbiology	3821 00 00	18
M007S-100G	100gm	MacConkey Broth w/ Neutral Red		715	150	Microbiology	3821 00 00	18
M007S-500G	500gm	MacConkey Broth w/ Neutral Red		3000	150	Microbiology	3821 00 00	18
M539-100G	100gm	MacConkey Broth (Double Strength)w/		610	150	Microbiology	3821 00 00	18
M539-500G	500gm	MacConkey Broth (Double Strength)w/		2745	150	Microbiology	3821 00 00	18
MV539-100G	100gm	MacConkey HiVeg™ Broth (DoubleStrength) w/ Neutral Red		870	150	Microbiology	3821 00 00	18
MV539-500G	500gm	MacConkey HiVeg™ Broth (DoubleStrength) w/ Neutral Red		3595	150	Microbiology	3821 00 00	18
M539S-100G	100gm	MacConkey Broth (Double Strength)w/		875	150	Microbiology	3821 00 00	18
M539S-500G	500gm	MacConkey Broth (Double Strength)w/		3590	150	Microbiology	3821 00 00	18
M083-100G	100gm	MacConkey Broth Purple w/ BCP		655	150	Microbiology	3821 00 00	18
M083-500G	500gm	MacConkey Broth Purple w/ BCP		2880	150	Microbiology	3821 00 00	18
GM083-500G	500gm	MacConkey Broth Purple w/BCP, Granulated		3310	150	Microbiology	3821 00 00	18
MV083-100G	100gm	MacConkey HiVeg™ Broth Purple w/ BCP		685	150	Microbiology	3821 00 00	18
MV083-500G	500gm	MacConkey HiVeg™ Broth Purple w/ BCP		3025	150	Microbiology	3821 00 00	18
MH083-100G	100gm	MacConkey Broth		665	150	Microbiology	3821 00 00	18
MH083-500G	500gm	MacConkey Broth		2970	150	Microbiology	3821 00 00	18
MH083-2.5KG	2.5kg	MacConkey Broth		On Request	150	Microbiology	3821 00 00	18
MH083-5KG	5kg	MacConkey Broth		On Request	150	Microbiology	3821 00 00	18
GMH083-500G	500gm	MacConkey Broth, Granulated		3310	150	Microbiology	3821 00 00	18
MH083G-500G	500gm	MacConkey Broth (Gamma Irradiated)		3435	150	Microbiology	3821 00 00	18
MH083G-2.5KG	2.5kg	MacConkey Broth (Gamma Irradiated)		On Request	150	Microbiology	3821 00 00	18
MH083G-5KG	5kg	MacConkey Broth (Gamma Irradiated)		On Request	150	Microbiology	3821 00 00	18
MM083-100G	100gm	Medium 7. MacConkey Broth		655	150	Microbiology	3821 00 00	18
MM083-500G	500gm	Medium 7. MacConkey Broth		2880	150	Microbiology	3821 00 00	18
M083I-100G	100gm	MacConkey Broth Purple w/ BCP		700	150	Microbiology	3821 00 00	18
M083I-500G	500gm	MacConkey Broth Purple w/ BCP		3050	150	Microbiology	3821 00 00	18
M083S-100G	100gm	MacConkey Broth Purple		700	150	Microbiology	3821 00 00	18
M083S-500G	500gm	MacConkey Broth Purple		3050	150	Microbiology	3821 00 00	18
M796-100G	100gm	MacConkey Broth Purple (Double Strength) w/ BCP		875	150	Microbiology	3821 00 00	18
M796-500G	500gm	MacConkey Broth Purple (Double Strength) w/ BCP		3590	150	Microbiology	3821 00 00	18
M298-100G	100gm	MacConkey Sorbitol Agar (Sorbitol Agar)		1325	150	Microbiology	3821 00 00	18

M298-500G	500gm	MacConkey Sorbitol Agar (Sorbitol Agar)		5375	150	Microbiology	3821 00 00	18
MV298-500G	500gm	MacConkey Sorbitol HiVeg™ Agar (Sorbitol HiVeg™ Agar)		5640	150	Microbiology	3821 00 00	18
MCD298-100G	100gm	MacConkey Sorbitol HiCynth™ Agar (Sorbitol HiCynth™ Agar)		1460	150	Microbiology	3821 00 00	18
MCD298-500G	500gm	MacConkey Sorbitol HiCynth™ Agar (Sorbitol HiCynth™ Agar)		5950	150	Microbiology	3821 00 00	18
M298I-500G	500gm	MacConkey Sorbitol Agar Base		4650	151	Microbiology	3821 00 00	18
FD147-5VL	5vl	Tellurite - Cefixime Supplement		1215	151	Microbiology	3821 00 00	18
M1727-500G	500gm	MacConkey Sorbitol Agar Base w/ Rhamnose		5620	151	Microbiology	3821 00 00	18
FD246-5VL	5vl	Cefexime Supplement		655	151	Microbiology	3821 00 00	18
M418-100G	100gm	Maintenance Medium for B. subtilisATCC		1700	151	Microbiology	3821 00 00	18
MV418-100G	100gm	Maintenance HiVeg™ Medium for B.subtilis ATCC 6633		1795	151	Microbiology	3821 00 00	18
M1266-500G	500gm	Malachite Green Broth		3590	151	Microbiology	3821 00 00	18
GM1266-500G	500gm	Malachite Green Broth, Granulated		4135	151	Microbiology	3821 00 00	18
M382-100G	100gm	Malonate Broth		4720	151	Microbiology	3821 00 00	18
M779-100G	100gm	Malonate Broth, Ewing Modified		5090	151	Microbiology	3821 00 00	18
M253-100G	100gm	Malt Agar		1430	151	Microbiology	3821 00 00	18
M253-500G	500gm	Malt Agar		5715	151	Microbiology	3821 00 00	18
M253F-500G	500gm	Malt Agar, w/ 2% Agar		6450	151	Microbiology	3821 00 00	18
FD120F-5VL	5vl	Chlortetracycline Selective		1020	151	Microbiology	3821 00 00	18
M1964-500G	500gm	2% Malt Extract Agar		5960	151	Microbiology	3821 00 00	18
M1873-500G	500gm	Malt Agar, Modified		6450	151	Microbiology	3821 00 00	18
M1913-500G	500gm	Malt Extract Agar Base		6435	151	Microbiology	3821 00 00	18
M137-500G	500gm	Malt Extract Agar Base (w/		5625	151	Microbiology	3821 00 00	18
FD095-5VL	5vl	10% Lactic acid solution (10 ml per vial)		955	151	Microbiology	3821 00 00	18
FD095-5X5VL	5x5vl	10% Lactic acid solution (10 ml per vial)		3075	151	Microbiology	3821 00 00	18
GM137-500G	500gm	Malt Extract Agar Base (w/Mycological Peptone), Granulated		6470	151	Microbiology	3821 00 00	18
MV137-500G	500gm	Malt Extract HiVeg™ Agar Base		5910	151	Microbiology	3821 00 00	18
M995-500G	500gm	Malt Extract Agar Base, Modified asper Thom and Church		5865	151	Microbiology	3821 00 00	18
MV995-500G	500gm	Malt Extract HiVeg™ Agar Base, Modified		6165	151	Microbiology	3821 00 00	18
M255-500G	500gm	Malt Extract Broth Base		5380	151	Microbiology	3821 00 00	18
FD095-5VL	5vl	10% Lactic acid solution (10 ml per vial)		955	151	Microbiology	3821 00 00	18
FD095-5X5VL	5x5vl	10% Lactic acid solution (10 ml per vial)		3075	151	Microbiology	3821 00 00	18
GM255-500G	500gm	Malt Extract Broth Base, Granulated		6185	151	Microbiology	3821 00 00	18
MV255-500G	500gm	Malt Extract HiVeg™ Broth Base		5640	151	Microbiology	3821 00 00	18
M1128-500G	500gm	Malt Extract Broth, Modified as perThom and		5520	151	Microbiology	3821 00 00	18
RM004-500G	500gm	Malt Extract Powder		2915	151	Microbiology	1901 90 10	18
RM004B-500G	500gm	Malt Extract Powder, Refined		4980	151	Microbiology	1901 90 10	18
CR004-500G	500gm	Malt Extract, Certified		5395	152	Microbiology	3504 00 10	18
M1874-500G	500gm	Malt Extract Glucose Peptone Agar		5815	152	Microbiology	3821 00 00	18
M1967-500G	500gm	Malt Yeast Agar		6435	152	Microbiology	3821 00 00	18
RM018-100G	100gm	D(+) Maltose, monohydrate		585	152	Microbiology	1702 90 20	18
RM018-500G	500gm	D(+) Maltose, monohydrate		2510	152	Microbiology	1702 90 20	18
RM569-100G	100gm	D(+) Maltose, monohydrate, Extra pure		800	152	Microbiology	1702 90 20	18
RM569-500G	500gm	D(+) Maltose, monohydrate, Extra pure		3645	152	Microbiology	1702 90 20	18
RM570G-5KG	5kg	D-Mannitol, A. R. sterile (γ-irradiated)		On Request	152	Microbiology	1702 90 20	18
RM570G-50KG	50kg	D-Mannitol, A. R. sterile (γ-irradiated)		On Request	152	Microbiology	1702 90 20	18
M1624-100G	100gm	Mannitol Agar w/Prilion		4925	152	Microbiology	3821 00 00	18
M1624-500G	500gm	Mannitol Agar w/Prilion		19965	152	Microbiology	3821 00 00	18
M1071-500G	500gm	Mannitol Lysine Agar		4885	152	Microbiology	3821 00 00	18
MCD1071-500G	500gm	Mannitol Lysine HiCynth™ Agar		5415	152	Microbiology	3821 00 00	18
M1320-500G	500gm	Mannitol Motility Nitrate Medium		4065	152	Microbiology	3821 00 00	18
M770-100G	100gm	Mannitol Motility Test Medium		1260	152	Microbiology	3821 00 00	18
MV770-100G	100gm	Mannitol Motility Test HiVeg™ Medium		1325	152	Microbiology	3821 00 00	18
M118-100G	100gm	Mannitol Salt Agar Base		815	152	Microbiology	3821 00 00	18
M118-500G	500gm	Mannitol Salt Agar Base		3265	152	Microbiology	3821 00 00	18
M118-2.5KG	2.5kg	Mannitol Salt Agar Base		On Request	152	Microbiology	3821 00 00	18
M118-5KG	5kg	Mannitol Salt Agar Base		On Request	152	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	152	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	152	Microbiology	3821 00 00	18
GM118-500G	500gm	Mannitol Salt Agar Base, Granulated		3765	152	Microbiology	3821 00 00	18
MV118-100G	100gm	Mannitol Salt HiVeg™ Agar Base		850	152	Microbiology	3821 00 00	18
MV118-500G	500gm	Mannitol Salt HiVeg™ Agar Base		3435	152	Microbiology	3821 00 00	18

MCD118-100G	100gm	Mannitol Salt HiCynth™ Agar Base		895	152	Microbiology	3821 00 00	18
MCD118-500G	500gm	Mannitol Salt HiCynth™ Agar Base		3625	152	Microbiology	3821 00 00	18
MH118-100G	100gm	Mannitol Salt Agar		815	152	Microbiology	3821 00 00	18
MH118-500G	500gm	Mannitol Salt Agar		3265	152	Microbiology	3821 00 00	18
MH118-2.5KG	2.5kg	Mannitol Salt Agar	On Request		152	Microbiology	3821 00 00	18
MH118-5KG	5kg	Mannitol Salt Agar	On Request		152	Microbiology	3821 00 00	18
GMH118-500G	500gm	Mannitol Salt Agar, Granulated		3765	152	Microbiology	3821 00 00	18
M383-100G	100gm	Mannitol Salt Broth		1100	152	Microbiology	3821 00 00	18
M383-500G	500gm	Mannitol Salt Broth		4425	152	Microbiology	3821 00 00	18
MV383-500G	500gm	Mannitol Salt HiVeg™ Broth		4640	152	Microbiology	3821 00 00	18
M1534-500G	500gm	Mannitol Selenite Broth (Selenite Mannitol Broth) (Twin Pack)		5510	152	Microbiology	3821 00 00	18
M1537-500G	500gm	Mannitol Selenite Broth w/ BrilliantGreen (Twin Pack)		5405	152	Microbiology	3821 00 00	18
M384-100G	100gm	Marine Agar 2216 (Zobell Marine Agar)		900	152	Microbiology	3821 00 00	18
M384-500G	500gm	Marine Agar 2216 (Zobell Marine Agar)		4075	152	Microbiology	3821 00 00	18
M385-100G	100gm	Marine Broth 2216 (Zobell Marine Broth)		900	152	Microbiology	3821 00 00	18
M385-500G	500gm	Marine Broth 2216 (Zobell Marine Broth)		4075	152	Microbiology	3821 00 00	18
M379-500G	500gm	Marine Oxidation FermentationMedium (MOF Medium)		4950	152	Microbiology	3821 00 00	18
MV379-500G	500gm	Marine Oxidation Fermentation HiVeg™ Medium (MOF HiVeg™ Medium)		5190	152	Microbiology	3821 00 00	18
M2085-500G	500gm	Martin Lewis Agar Base		3720	153	Microbiology	3821 00 00	18
FD025-5VL	5vl	Vitamino Growth Supplement (Twin Pack)		2085	153	Microbiology	3821 00 00	18
FD025-5X5VL	5x5vl	Vitamino Growth Supplement (Twin Pack)		8205	153	Microbiology	3821 00 00	18
FD028-5VL	5vl	Vanclo T Supplement (Vancomycin-Colistin-Amphotericin B-Trimethoprim)		1770	153	Microbiology	3821 00 00	18
FD028-5X5VL	5x5vl	Vanclo T Supplement (Vancomycin-Colistin-Amphotericin B-Trimethoprim)		4265	153	Microbiology	3821 00 00	18
M1030-500G	500gm	Maximum Recovery Diluent		3735	153	Microbiology	3821 00 00	18
GM1030-500G	500gm	Maximum Recovery Diluent, Granulated		4300	153	Microbiology	3821 00 00	18
MV1030-500G	500gm	Maximum Recovery Diluent, HiVeg™		3925	153	Microbiology	3821 00 00	18
MCD1030-500G	500gm	Maximum Recovery Diluent, HiCynth™		4140	153	Microbiology	3821 00 00	18
M386-500G	500gm	McBride Listeria Agar Base		4885	153	Microbiology	3821 00 00	18
FD070-5VL	5vl	McBride Listeria Supplement		1390	153	Microbiology	3821 00 00	18
MV386-500G	500gm	McBride Listeria HiVeg™ Agar Base		5145	153	Microbiology	3821 00 00	18
M387-500G	500gm	McClung Toabe Agar Base		5020	153	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	153	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	153	Microbiology	3821 00 00	18
MV387-500G	500gm	McClung Toabe HiVeg™ Agar Base		5275	153	Microbiology	3821 00 00	18
G049-500G	500gm	ME Growth Medium		5450	153	Microbiology	3821 00 00	18
G050-500G	500gm	ME Growth Agar		5625	153	Microbiology	3821 00 00	18
M806-100G	100gm	Meat extract B Agar (Revised as HM Peptone B Agar)		1105	153	Microbiology	3821 00 00	18
M806-500G	500gm	Meat extract B Agar (Revised as HM Peptone B Agar)		4565	153	Microbiology	3821 00 00	18
MV806-500G	500gm	HiVeg™ Extract Agar		4800	153	Microbiology	3821 00 00	18
M807-500G	500gm	Meat extract B Broth (Revised as HM Peptone B Broth)		4495	153	Microbiology	3821 00 00	18
MV807-500G	500gm	HiVeg™ Extract Broth		4720	153	Microbiology	3821 00 00	18
CR002-500G	500gm	Meat Extract B, Certified (Revised as HM Peptone B, Certified)		4095	153	Microbiology	3504 00 10	18
RM274-500G	500gm	Meat Extract B, Paste (Revised as HM Peptone B, Paste)		1165	153	Microbiology	3504 00 10	18
RM274-2.5KG	2.5kg	Meat Extract B, Paste (Revised as HM Peptone B, Paste)	On Request		153	Microbiology	3504 00 10	18
RM002-500G	500gm	Meat Extract B, Powder (Revised as HM Peptone B Powder)		2300	153	Microbiology	3504 00 10	18
RM002-2.5KG	2.5kg	Meat Extract B, Powder (Revised as HM Peptone B Powder)	On Request		153	Microbiology	3504 00 10	18
RM002V-500G	500gm	HiVeg™ Extract		2445	153	Microbiology	3504 00 10	18
RM669-500G	500gm	Meat Extract B Powder, Type 1 (Revised as HM Peptone B Powder, Type 1)		1660	153	Microbiology	3504 00 10	18
RM669-5KG	5kg	Meat Extract B Powder, Type 1 (Revised as HM Peptone B Powder, Type 1)	On Request		153	Microbiology	3504 00 10	18
M1207-500G	500gm	Meat Extract w/ Peptone (Revised as Pepted M Broth)		4180	153	Microbiology	3821 00 00	18

RM003-500G	500gm	Meat Extract Powder (Revised as HM Extract Powder)		2650	153	Microbiology	3504 00 10	18
RM003V-500G	500gm	HiVeg™ Extract No. 1		2805	153	Microbiology	3504 00 10	18
CR003-500G	500gm	Meat Extract, Certified (Revised as HM Extract Powder, Certified)		4755	153	Microbiology	3504 00 10	18
M883-500G	500gm	Meat Infusion Agar (Revised as Standard Infusion Agar)		4635	153	Microbiology	3821 00 00	18
MV883-500G	500gm	Meat Infusion Agar, HiVeg™ (Revised as Standard Infusion Agar, HiVeg™)		4865	154	Microbiology	3821 00 00	18
RM192-500G	500gm	Meat Infusion Powder (Revised as HM Infusion Powder)		2845	154	Microbiology	3001 20 20	12
RM192V-500G	500gm	HiVeg™ Infusion No. 2		2955	154	Microbiology	3504 00 99	18
RM635-500G	500gm	Meat Peptone (Revised as HM Peptone)		2765	154	Microbiology	3504 00 10	18
RM635V-500G	500gm	HiVeg™ Peptone No. 1		2955	154	Microbiology	3504 00 10	18
RM1049-500G	500gm	Meat Peptone Type P (Revised as HM Peptone Type P)		3735	154	Microbiology	3504 00 10	18
RM1050-500G	500gm	Meat Peptone Type T (Revised as HM Peptone Type T)		3890	154	Microbiology	3504 00 10	18
ME1287-500G	500gm	Medium R		3620	154	Microbiology	3821 00 00	18
M1287B-500G	500gm	Medium R		3620	154	Microbiology	3821 00 00	18
MM1491-500G	500gm	Medium 9. Rappaport VassiliadisSalmonella Enrichment Broth		4800	154	Microbiology	3821 00 00	18
M917-500G	500gm	Mehlman's Maintenance Medium		4540	154	Microbiology	3821 00 00	18
MV917-500G	500gm	Mehlman's Maintenance HiVeg™ Medium		4780	154	Microbiology	3821 00 00	18
M132-100G	100gm	Micro Vitamin Test Culture Agar		1330	154	Microbiology	3821 00 00	18
MV132-100G	100gm	Micro Vitamin Test Culture HiVeg™ Agar		1395	154	Microbiology	3821 00 00	18
M133-100G	100gm	Micro Vitamin Test Inoculum Broth		1285	154	Microbiology	3821 00 00	18
MV133-100G	100gm	Micro Vitamin Test Inoculum HiVeg™ Broth		1350	154	Microbiology	3821 00 00	18
M449-100G	100gm	Microbial Content Test Agar		1005	154	Microbiology	3821 00 00	18
M449-500G	500gm	Microbial Content Test Agar		4535	154	Microbiology	3821 00 00	18
GM449-500G	500gm	Microbial Content Test Agar, Granulated		7130	154	Microbiology	3821 00 00	18
MV449-100G	100gm	Microbial Content Test HiVeg™ Agar		1435	154	Microbiology	3821 00 00	18
MV449-500G	500gm	Microbial Content Test HiVeg™ Agar		6025	154	Microbiology	3821 00 00	18
M197-500G	500gm	Middlebrook 7H9 Agar Base		4650	154	Microbiology	3821 00 00	18
FD018-5VL	5vl	Middlebrook OADC Growth Supplement		2595	154	Microbiology	3821 00 00	18
M198-500G	500gm	Middlebrook 7H9 Broth Base		4565	154	Microbiology	3821 00 00	18
FD019-5VL	5vl	Middlebrook ADC Growth Supplement		2535	154	Microbiology	3821 00 00	18
M199-500G	500gm	Middlebrook 7H10 Agar Base		4650	154	Microbiology	3821 00 00	18
FD018-5VL	5vl	Middlebrook OADC Growth Supplement		2595	154	Microbiology	3821 00 00	18
M196-500G	500gm	Middlebrook 7H10 Agar Base, Special		4650	154	Microbiology	3821 00 00	18
FD018-5VL	5vl	Middlebrook OADC Growth Supplement		2595	154	Microbiology	3821 00 00	18
M511-500G	500gm	Middlebrook 7H11 Agar Base		4650	154	Microbiology	3821 00 00	18
FD018-5VL	5vl	Middlebrook OADC Growth Supplement		2595	154	Microbiology	3821 00 00	18
MV511-500G	500gm	Middlebrook 7H11 HiVeg™ Agar Base		4880	154	Microbiology	3821 00 00	18
M511A-500G	500gm	Middlebrook 7H11 Agar Base w/oMalachite		4650	155	Microbiology	3821 00 00	18
FD018-5VL	5vl	Middlebrook OADC Growth Supplement		2595	155	Microbiology	3821 00 00	18
M1151-500G	500gm	Miller Luria Bertani Agar		4090	155	Microbiology	3821 00 00	18
M1151-1KG	1kg	Miller Luria Bertani Agar		7760	155	Microbiology	3821 00 00	18
M1151-2.5KG	2.5kg	Miller Luria Bertani Agar		On Request	155	Microbiology	3821 00 00	18
GM1151-500G	500gm	Miller Luria Bertani Agar, Granulated		4840	155	Microbiology	3821 00 00	18
MV1151-500G	500gm	Miller Luria Bertani HiVeg™ Agar		4430	155	Microbiology	3821 00 00	18
GMV1151-500G	500gm	Miller Luria Bertani HiVeg™ Agar,Granulated		5085	155	Microbiology	3821 00 00	18
MCD1151-500G	500gm	Miller Luria Bertani HiCynth™Agar		4660	155	Microbiology	3821 00 00	18
M1245-500G	500gm	Miller Luria Bertani Broth		4025	155	Microbiology	3821 00 00	18
M1245-1KG	1kg	Miller Luria Bertani Broth		7645	155	Microbiology	3821 00 00	18
M1245-2.5KG	2.5kg	Miller Luria Bertani Broth		On Request	155	Microbiology	3821 00 00	18
GM1245-500G	500gm	Miller Luria Bertani Broth, Granulated		4635	155	Microbiology	3821 00 00	18
MV1245-500G	500gm	Miller Luria Bertani HiVeg™ Broth		4225	155	Microbiology	3821 00 00	18
GMV1245-500G	500gm	Miller Luria Bertani HiVeg™ Broth,Granulated		4865	155	Microbiology	3821 00 00	18
MCD1245-500G	500gm	Miller Luria Bertani HiCynth™Broth		4460	155	Microbiology	3821 00 00	18
M643-500G	500gm	Mineral Modified Glutamate MediumBase (Double Strength) (Twin pack)		4620	155	Microbiology	3821 00 00	18
GM643-500G	500gm	Mineral Modified Glutamate MediumBase, Granulated (Double Strength)(Twin pack)		5320	155	Microbiology	3821 00 00	18
M643A-500G	500gm	Mineral Modified Glutamate MediumBase (Double Strength)		4620	155	Microbiology	3821 00 00	18
M643I-500G	500gm	Minerals Modified Glutamate AgarBase (Twin		4985	155	Microbiology	3821 00 00	18

GM643I-500G	500gm	Minerals Modified Glutamate AgarBase, Granulated (Twin Pack)		5740	155	Microbiology	3821 00 00	18
M2106-500G	500gm	Mineral Salts Agar (ATCC Medium 329)		4415	155	Microbiology	3821 00 00	18
M512-500G	500gm	Minimal Agar		4985	155	Microbiology	3821 00 00	18
M389-500G	500gm	Minimal Broth, Davis		4620	155	Microbiology	3821 00 00	18
M390-500G	500gm	Minimal Broth, Davis w/o Dextrose		4620	155	Microbiology	3821 00 00	18
G043-500G	500gm	Minimal Sporulation Growth Agar		4820	155	Microbiology	3821 00 00	18
M1253-500G	500gm	5X Minimum Salts		4655	155	Microbiology	3821 00 00	18
M1254-500G	500gm	Minimum Salt w/ Casein Acid Hydrolysate (Revised as Minimum Salt w/ Acicase)		4535	155	Microbiology	3821 00 00	18
MV1254-500G	500gm	Minimum Salts w/ HiVeg™ Acid Hydrolysate		4765	155	Microbiology	3821 00 00	18
M259-500G	500gm	Mitis Salivarius Agar Base		4785	156	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	156	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	156	Microbiology	3821 00 00	18
MV259-500G	500gm	Mitis Salivarius HiVeg™ Agar Base		5020	156	Microbiology	3821 00 00	18
G060-500G	500gm	MMA Growth Agar		6235	156	Microbiology	3821 00 00	18
M771-500G	500gm	Mn Agar Base		4650	156	Microbiology	3821 00 00	18
MV771-500G	500gm	Mn HiVeg™ Agar Base		4880	156	Microbiology	3821 00 00	18
M1236-500G	500gm	Modified AEA Sporulation Medium Base		4530	156	Microbiology	3821 00 00	18
M1150-500G	500gm	Modified Bile Esculin Azide Agar		5655	156	Microbiology	3821 00 00	18
M782-500G	500gm	Modified Brown and Scott Agar (Twin Pack)		5320	156	Microbiology	3821 00 00	18
MV782-500G	500gm	Modified Brown and Scott HiVeg™ Agar (Twin		5595	156	Microbiology	3821 00 00	18
M1268-500G	500gm	Modified Brucella Agar Base		4650	156	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement - I (Blaser Wang)		1245	156	Microbiology	3821 00 00	18
FD007-5VL	5vl	Campylobacter Supplement - II (Butzler)		1505	156	Microbiology	3821 00 00	18
FD007-5X5VL	5x5vl	Campylobacter Supplement - II (Butzler)		4225	156	Microbiology	3821 00 00	18
M892-100G	100gm	Modified Buffered Charcoal Agar Base		5520	156	Microbiology	3821 00 00	18
FD017-5VL	5vl	Legionella Selective Supplement		1175	156	Microbiology	3821 00 00	18
FD037-5VL	5vl	Legionella Selective Supplement II		1575	156	Microbiology	3821 00 00	18
FD038-5VL	5vl	Legionella Selective Supplement III		1490	156	Microbiology	3821 00 00	18
FD040-5VL	5vl	Legionella Selective Supplement IV (MWY)		1745	156	Microbiology	3821 00 00	18
FD041A-5VL	5vl	Legionella Supplement (Twin Pack)(Part A &		1140	156	Microbiology	3821 00 00	18
MV892-100G	100gm	Modified Buffered Charcoal HiVeg™Agar		5805	156	Microbiology	3821 00 00	18
M1857-500G	500gm	Modified Buffered Peptone Water		3720	156	Microbiology	3821 00 00	18
M1857-1KG	1kg	Modified Buffered Peptone Water		6510	156	Microbiology	3821 00 00	18
M1857-2.5KG	2.5kg	Modified Buffered Peptone Water		On Request	156	Microbiology	3821 00 00	18
FD284-5VL	5vl	Acriflavin-Cefsulodin-Vancomycin		4160	156	Microbiology	3821 00 00	18
M1859-100G	100gm	Modified Buffered Peptone Water Broth		890	156	Microbiology	3821 00 00	18
M1859-500G	500gm	Modified Buffered Peptone Water Broth		4210	156	Microbiology	3821 00 00	18
M1660-500G	500gm	Modified Cary-Blair Medium		2950	156	Microbiology	3821 00 00	18
M887I-500G	500gm	Modified Charcoal Cefoperazone deoxycholate Agar Base (mCCD agar)		5520	156	Microbiology	3821 00 00	18
FD135-5VL	5vl	CCDA Selective Supplement		1525	156	Microbiology	3821 00 00	18
M460-500G	500gm	Modified CPLM Medium Base (Trichomonas Modified CPLM Medium Base)		4950	156	Microbiology	3821 00 00	18
MV460-500G	500gm	Modified CPLM HiVeg™ Medium Base(Trichomonas Modified CPLM		5190	156	Microbiology	3821 00 00	18
GM1170-500G	500gm	Modified Czapek Dox Agar, Granulated		5625	156	Microbiology	3821 00 00	18
M1085-500G	500gm	Modified Differential Clostridial Broth		4810	156	Microbiology	3821 00 00	18
M1237-500G	500gm	Modified Duncan Strong (DS) Medium		8500	157	Microbiology	3821 00 00	18
MV1237-500G	500gm	Modified Duncan Strong (DS) HiVeg™		8925	157	Microbiology	3821 00 00	18
M1285-500G	500gm	Modified EC Broth Base		3995	157	Microbiology	3821 00 00	18
FD096-5VL	5vl	Novobiocin Supplement		1425	157	Microbiology	3821 00 00	18
FD096-5X5VL	5x5vl	Novobiocin Supplement		3540	157	Microbiology	3821 00 00	18
GM1285-500G	500gm	Modified EC Broth Base, Granulated		4595	157	Microbiology	3821 00 00	18
M1481-500G	500gm	Modified Endo Agar Base		5340	157	Microbiology	3821 00 00	18
FD059A-5VL	5vl	Basic Fuchsin (0.17 gm per vial)		610	157	Microbiology	3821 00 00	18
M1045-500G	500gm	Modified Fungal Agar Base (Modified Inhibitory Mould Agar Base)		4655	157	Microbiology	3821 00 00	18
MV1045-500G	500gm	Modified Fungal HiVeg™ Agar Base(Modified Inhibitory Mould HiVeg™ Agar Base)		4885	157	Microbiology	3821 00 00	18
M983-500G	500gm	Modified Gorodkowa Agar		4650	157	Microbiology	3821 00 00	18
M1629-500G	500gm	Modified Iron Sulphite Agar Base		5105	157	Microbiology	3821 00 00	18
FD237-5VL	5vl	Iron Sulphate Supplement		660	157	Microbiology	3821 00 00	18
FD237-5X5VL	5x5vl	Iron Sulphate Supplement		2660	157	Microbiology	3821 00 00	18
M1445-500G	500gm	Modified Lactobacillus Agar		5330	157	Microbiology	3821 00 00	18

M1643-100G	100gm	Modified Lauryl Sulphate Tryptose Broth Base		1000	157	Microbiology	3821 00 00	18
M1643-500G	500gm	Modified Lauryl Sulphate Tryptose Broth Base		3960	157	Microbiology	3821 00 00	18
FD233-5VL	5vl	Vancomycin Supplement		1715	157	Microbiology	3821 00 00	18
M946-500G	500gm	Modified Letheen Agar		5620	157	Microbiology	3821 00 00	18
GM946-500G	500gm	Modified Letheen Agar, Granulated		6460	157	Microbiology	3821 00 00	18
MV946-500G	500gm	Modified Letheen HiVeg™ Agar		5900	157	Microbiology	3821 00 00	18
M976-500G	500gm	Modified Letheen Broth		5155	157	Microbiology	3821 00 00	18
GM976-500G	500gm	Modified Letheen Broth, Granulated		6035	157	Microbiology	3821 00 00	18
MV976-500G	500gm	Modified Letheen HiVeg™ Broth		5510	157	Microbiology	3821 00 00	18
M1897-500G	500gm	Modified Listeria Oxford Agar Base		5950	157	Microbiology	3821 00 00	18
FD306-5VL	5vl	Modified Listeria Oxford Selective		1580	157	Microbiology	3821 00 00	18
M816-500G	500gm	Modified Litmus Medium w/ reducing agent		4430	157	Microbiology	3821 00 00	18
M2083-500G	500gm	Modified Malt Extract Broth		4445	157	Microbiology	3821 00 00	18
M891-500G	500gm	Modified McBride Listeria Agar Base		4950	157	Microbiology	3821 00 00	18
FD070-5VL	5vl	McBride Listeria Supplement		1390	157	Microbiology	3821 00 00	18
MV891-500G	500gm	Modified McBride Listeria HiVeg™ Agar Base		5190	157	Microbiology	3821 00 00	18
M1139-500G	500gm	Modified MYP Agar Base		4950	157	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	157	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	157	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	157	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	157	Microbiology	3821 00 00	18
MV1139-500G	500gm	Modified MYP HiVeg™ Agar Base		5190	157	Microbiology	3821 00 00	18
M2019-500G	500gm	Modified Newings Tryptose Broth Base (Tryptose Serum Broth Base)		4040	158	Microbiology	3821 00 00	18
FD334-5VL	5vl	Mycoplasma Selective Supplement		3130	158	Microbiology	3821 00 00	18
RM10415-100ML	100ml	Pig Serum		4115	158	Microbiology	3002 90 90	12
M1341-500G	500gm	Modified Phosphate Buffer		3995	158	Microbiology	3821 00 00	18
M163-100G	100gm	Modified Plate Count Agar		1165	158	Microbiology	3821 00 00	18
M163-500G	500gm	Modified Plate Count Agar		4635	158	Microbiology	3821 00 00	18
MV163-500G	500gm	Modified Plate Count HiVeg™ Agar		4865	158	Microbiology	3821 00 00	18
M1273-500G	500gm	Modified Pseudomonas Selective Agar w/ Cetrimide (Twin Pack)		5175	158	Microbiology	3821 00 00	18
M1273S-100G	100gm	Modified Pseudomonas Selective Agar w/ Cetrimide (Twin Pack)		1260	158	Microbiology	3821 00 00	18
M1273S-500G	500gm	Modified Pseudomonas Selective Agar w/ Cetrimide (Twin Pack)		5225	158	Microbiology	3821 00 00	18
M723-100G	100gm	Modified Raggios Medium		1105	158	Microbiology	3821 00 00	18
M723-500G	500gm	Modified Raggios Medium		4565	158	Microbiology	3821 00 00	18
M1137-500G	500gm	Modified Rappaport Vassiliadis Medium		4660	158	Microbiology	3821 00 00	18
GM1137-500G	500gm	Modified Rappaport Vassiliadis Medium,		5370	158	Microbiology	3821 00 00	18
MV1137-500G	500gm	Modified Rappaport VassiliadisHiVeg™		4890	158	Microbiology	3821 00 00	18
M1137I-500G	500gm	Modified Rappaport Vassiliadis Medium		4660	158	Microbiology	3821 00 00	18
M1658I-500G	500gm	Modified Rappaport Vassiliadis Medium for Water Testing		5885	158	Microbiology	3821 00 00	18
M2107-500G	500gm	Modified Reinforced Clostridial Broth (ATCC Medium: 2107)		4170	158	Microbiology	3821 00 00	18
M600-500G	500gm	Modified Rogosa Agar (M16 Agar)		4650	158	Microbiology	3821 00 00	18
MV600-500G	500gm	Modified Rogosa HiVeg™ Agar (M16 HiVeg™ Agar)		4880	158	Microbiology	3821 00 00	18
M1681-500G	500gm	Modified Sabourauds Chloramphenicol Agar		5105	158	Microbiology	3821 00 00	18
M661-500G	500gm	Modified Salt Agar Base for Staphylococci		4785	158	Microbiology	3821 00 00	18
MV661-500G	500gm	Modified Salt HiVeg™ Agar Base for		5020	158	Microbiology	3821 00 00	18
M1068-500G	500gm	Modified Salt Broth		4565	158	Microbiology	3821 00 00	18
M1428I-500G	500gm	Modified Semi-solid Rappaport Vassiliadis Agar (MSRV)		4595	158	Microbiology	3821 00 00	18
M1482-500G	500gm	Modified Semisolid RV Medium Base		5250	158	Microbiology	3821 00 00	18
FD193-5VL	5vl	IMRV/RV Selective Supplement		1775	158	Microbiology	3821 00 00	18
GM1482-500G	500gm	Modified Semisolid RV Medium Base,		6035	158	Microbiology	3821 00 00	18
M1213-500G	500gm	Modified SM Agar		5075	158	Microbiology	3821 00 00	18
MV1213-500G	500gm	Modified SM HiVeg™ Agar		5325	159	Microbiology	3821 00 00	18
M1286I-500G	500gm	Modified Soyabean Bile Broth Base		3825	159	Microbiology	3821 00 00	18
FD290-5VL	5vl	Novobiocin Selective Supplement		2750	159	Microbiology	3821 00 00	18
GM1286I-500G	500gm	Modified Soyabean Bile Broth Base,		4390	159	Microbiology	3821 00 00	18
M1329-500G	500gm	Modified Soyabean Casein Digest Agar		5115	159	Microbiology	3821 00 00	18

MV1329-500G	500gm	Modified Soyabean HiVeg™ Agar		5375	159	Microbiology	3821 00 00	18
M529I-500G	500gm	Modified Teepol Broth (Teepol Broth,Modified) (Twin pack)		4740	159	Microbiology	3821 00 00	18
M1699-500G	500gm	Modified Tergitol Agar Base w/ 1.0% Agar		4885	159	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	159	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	159	Microbiology	3821 00 00	18
M616I-100G	100gm	Modified Tergitol 7 Agar Base (Tergitol -7 Agar Base, Modified)		1260	159	Microbiology	3821 00 00	18
M616I-500G	500gm	Modified Tergitol 7 Agar Base (Tergitol -7 Agar Base, Modified)		5035	159	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	159	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	159	Microbiology	3821 00 00	18
GM616I-500G	500gm	Modified Tergitol 7 Agar Base, Granulated (Tergitol -7 Agar Base, Modified,Granulated)		5790	159	Microbiology	3821 00 00	18
M795-500G	500gm	Modified Thayer Martin Medium Base (w/o Supplement)		4565	159	Microbiology	3821 00 00	18
M1372F-500G	500gm	Modified Universal Pre-enrichment Broth		5090	159	Microbiology	3821 00 00	18
M637-500G	500gm	Modified V.P. Broth		4200	159	Microbiology	3821 00 00	18
MV637-500G	500gm	Modified V.P. HiVeg™ Broth		4425	159	Microbiology	3821 00 00	18
M2000-500G	500gm	Modified WL Nutrient Medium		4365	159	Microbiology	3821 00 00	18
M393-100G	100gm	Moeller Decarboxylase Broth Base		2335	159	Microbiology	3821 00 00	18
M393-500G	500gm	Moeller Decarboxylase Broth Base		9600	159	Microbiology	3821 00 00	18
MV393-100G	100gm	Moeller Decarboxylase HiVeg™ Broth Base		2460	159	Microbiology	3821 00 00	18
MV393-500G	500gm	Moeller Decarboxylase HiVeg™ Broth Base		10070	159	Microbiology	3821 00 00	18
MCD393-100G	100gm	Moeller Decarboxylase HiCynth™Broth Base		2580	159	Microbiology	3821 00 00	18
MCD393-500G	500gm	Moeller Decarboxylase HiCynth™Broth Base		10620	159	Microbiology	3821 00 00	18
M689-100G	100gm	Moeller Decarboxylase Broth w/Arginine HCl		3295	159	Microbiology	3821 00 00	18
MV689-100G	100gm	Moeller Decarboxylase HiVeg™ Brothw/ Arginine HCl		3455	159	Microbiology	3821 00 00	18
M687-100G	100gm	Moeller Decarboxylase Broth w/Lysine HCl		3295	159	Microbiology	3821 00 00	18
MV687-100G	100gm	Moeller Decarboxylase HiVeg™ Brothw/		3455	159	Microbiology	3821 00 00	18
M688-100G	100gm	Moeller Decarboxylase Broth w/Ornithine		3425	159	Microbiology	3821 00 00	18
MV688-100G	100gm	Moeller Decarboxylase HiVeg™ Brothw/ Ornithine HCl		3590	159	Microbiology	3821 00 00	18
M246-500G	500gm	Mold Inhibitory Agar, Ulrich		4810	159	Microbiology	3821 00 00	18
M474-100G	100gm	Monsur Medium Base		1105	160	Microbiology	3821 00 00	18
M474-500G	500gm	Monsur Medium Base		4720	160	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	160	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	160	Microbiology	3821 00 00	18
M847-100G	100gm	Motility-Indole-Lysine Medium (MIL Medium)		1020	160	Microbiology	3821 00 00	18
M847-500G	500gm	Motility-Indole-Lysine Medium (MIL Medium)		4375	160	Microbiology	3821 00 00	18
MV847-100G	100gm	Motility-Indole-Lysine HiVeg™Medium (MIL HiVeg™ Medium)		1070	160	Microbiology	3821 00 00	18
MV847-500G	500gm	Motility-Indole-Lysine HiVeg™Medium (MIL HiVeg™ Medium)		4595	160	Microbiology	3821 00 00	18
M378-500G	500gm	Motility Indole Ornithine Medium (MIO		4465	160	Microbiology	3821 00 00	18
MV378-500G	500gm	Motility Indole Ornithine HiVeg™Medium (MIO HiVeg™ Medium)		4695	160	Microbiology	3821 00 00	18
M514-500G	500gm	Motility Medium S Base		4060	160	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	160	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	160	Microbiology	3821 00 00	18
M630-500G	500gm	Motility Nitrate Medium, Buffered		4855	160	Microbiology	3821 00 00	18
MV630-500G	500gm	Motility Nitrate HiVeg™ Medium, Buffered		5090	160	Microbiology	3821 00 00	18
M630I-500G	500gm	Motility Nitrate Medium, Buffered		4855	160	Microbiology	3821 00 00	18
M515-500G	500gm	Motility Sulphide Medium		4435	160	Microbiology	3821 00 00	18
M260-500G	500gm	Motility Test Medium		4215	160	Microbiology	3821 00 00	18
MV260-500G	500gm	Motility Test HiVeg™ Medium		4440	160	Microbiology	3821 00 00	18
M930-500G	500gm	Motility Test Medium (Edwards and Ewing)		4570	160	Microbiology	3821 00 00	18
MV930-500G	500gm	Motility Test HiVeg™ Medium (Edwards and Ewing)		4805	160	Microbiology	3821 00 00	18
M930S-100G	100gm	Motility Test Medium (Edwards and Ewing)		1140	160	Microbiology	3821 00 00	18
M930S-500G	500gm	Motility Test Medium (Edwards and Ewing)		4650	160	Microbiology	3821 00 00	18
M1226-100G	100gm	Mucate Broth		7510	160	Microbiology	3821 00 00	18
MV1226-100G	100gm	Mucate HiVeg™ Broth		7885	160	Microbiology	3821 00 00	18
M1227-500G	500gm	Mucate Control Broth		3710	160	Microbiology	3821 00 00	18

MV1227-500G	500gm	Mucate Control HiVeg™ Broth		3890	160	Microbiology	3821 00 00	18
M173-100G	100gm	Mueller Hinton Agar		895	160	Microbiology	3821 00 00	18
M173-500G	500gm	Mueller Hinton Agar		3605	160	Microbiology	3821 00 00	18
M173-2.5KG	2.5kg	Mueller Hinton Agar		On Request	160	Microbiology	3821 00 00	18
M173-5KG	5kg	Mueller Hinton Agar		On Request	160	Microbiology	3821 00 00	18
GM173-500G	500gm	Mueller Hinton Agar, Granulated		4475	160	Microbiology	3821 00 00	18
MV173-100G	100gm	Mueller Hinton HiVeg™ Agar		990	160	Microbiology	3821 00 00	18
MV173-500G	500gm	Mueller Hinton HiVeg™ Agar		4100	160	Microbiology	3821 00 00	18
M1825-500G	500gm	Mueller Hinton Agar 2% Glucose		4325	160	Microbiology	3821 00 00	18
M1084-100G	100gm	Mueller Hinton Agar No. 2		1065	160	Microbiology	3821 00 00	18
M1084-500G	500gm	Mueller Hinton Agar No. 2		4250	160	Microbiology	3821 00 00	18
GM1084-500G	500gm	Mueller Hinton Agar No. 2, Granulated		4885	160	Microbiology	3821 00 00	18
MV1084-500G	500gm	Mueller Hinton HiVeg™ Agar No. 2		4460	160	Microbiology	3821 00 00	18
M391-100G	100gm	Mueller Hinton Broth		1010	161	Microbiology	3821 00 00	18
M391-500G	500gm	Mueller Hinton Broth		4345	161	Microbiology	3821 00 00	18
GM391-500G	500gm	Mueller Hinton Broth, Granulated		4985	161	Microbiology	3821 00 00	18
MV391-100G	100gm	Mueller Hinton HiVeg™ Broth		1055	161	Microbiology	3821 00 00	18
MV391-500G	500gm	Mueller Hinton HiVeg™ Broth		4550	161	Microbiology	3821 00 00	18
M1657-100G	100gm	Mueller Hinton Broth No. 2 Control Cations		1185	161	Microbiology	3821 00 00	18
M1657-500G	500gm	Mueller Hinton Broth No. 2 Control Cations		5035	161	Microbiology	3821 00 00	18
M876-100G	100gm	Mueller Kauffman Tetrathionate Broth Base		785	161	Microbiology	3821 00 00	18
M876-500G	500gm	Mueller Kauffman Tetrathionate Broth Base		3110	161	Microbiology	3821 00 00	18
GM876-500G	500gm	Mueller Kauffman Tetrathionate Broth Base, Granulated		3585	161	Microbiology	3821 00 00	18
MV876-500G	500gm	Mueller Kauffman Tetrathionate HiVeg™		3270	161	Microbiology	3821 00 00	18
M1496I-500G	500gm	Mueller Kauffman Tetrathionate Novobiocin Broth Base		4430	161	Microbiology	3821 00 00	18
FD203-5VL	5vl	MKTT Novobiocin Supplement		1935	161	Microbiology	3821 00 00	18
GM1496I-500G	500gm	Mueller Kauffman Tetrathionate Novobiocin Broth Base, Granulated		5085	161	Microbiology	3821 00 00	18
MCD1496I-500G	500gm	Mueller Kauffman Tetrathionate Novobiocin HiCynth™ Broth Base		4890	161	Microbiology	3821 00 00	18
M1202-500G	500gm	Mueller Tellurite Agar Base		4745	161	Microbiology	3821 00 00	18
FD100-5VL	5vl	Mueller Tellurite Serum (25 ml per vial)		2505	161	Microbiology	3821 00 00	18
M977-500G	500gm	Mutans-Sanguis Agar		4605	161	Microbiology	3821 00 00	18
M475-100G	100gm	Mycobio Agar		7540	161	Microbiology	3821 00 00	18
M094-500G	500gm	Mycological Agar		4855	161	Microbiology	3821 00 00	18
M1422-500G	500gm	Mycological Agar, Modified		4855	161	Microbiology	3821 00 00	18
M095-500G	500gm	Mycological Agar w/ low pH		4855	161	Microbiology	3821 00 00	18
M264-500G	500gm	Mycological Broth		4515	161	Microbiology	3821 00 00	18
M265-500G	500gm	Mycological Broth w/ low pH		4515	161	Microbiology	3821 00 00	18
RM006-500G	500gm	Mycological Peptone		3335	161	Microbiology	3504 00 10	18
RM006V-500G	500gm	HiVeg™ Mycological Peptone (HiVeg™ Peptone No.4)		3570	161	Microbiology	3504 00 10	18
CR006-500G	500gm	Mycological Peptone, Certified		4160	161	Microbiology	3504 00 10	18
M266-100G	100gm	Mycoplasma Agar Base (PPLO Agar Base)		1195	161	Microbiology	3821 00 00	18
M266-500G	500gm	Mycoplasma Agar Base (PPLO Agar Base)		4950	161	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	161	Microbiology	3002 90 90	12
FD075-5VL	5vl	Mycoplasma Enrichment Supplement		3595	161	Microbiology	3821 00 00	18
MV266-100G	100gm	Mycoplasma HiVeg™ Agar Base (PPLO HiVeg™ Agar Base)		1255	161	Microbiology	3821 00 00	18
MV266-500G	500gm	Mycoplasma HiVeg™ Agar Base (PPLO HiVeg™ Agar Base)		5190	161	Microbiology	3821 00 00	18
M268-500G	500gm	Mycoplasma Broth Base w/ CV (PPLOBroth Base w/ CV)		4595	161	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	161	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	161	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	161	Microbiology	3002 90 90	12
FD075-5VL	5vl	Mycoplasma Enrichment Supplement		3595	161	Microbiology	3821 00 00	18
MV268-500G	500gm	Mycoplasma HiVeg™ Broth Base w/CV (PPLO HiVeg™ Broth Base w/ CV)		4815	161	Microbiology	3821 00 00	18
M267-500G	500gm	Mycoplasma Broth Base w/o CV (PPLO Broth Base w/o CV)		4595	162	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	162	Microbiology	3002 90 90	12
FD075-5VL	5vl	Mycoplasma Enrichment Supplement		3595	162	Microbiology	3821 00 00	18
MV267-500G	500gm	Mycoplasma HiVeg™ Broth Base w/o CV (PPLO HiVeg™ Broth Base w/o CV)		4815	162	Microbiology	3821 00 00	18

M1498-500G	500gm	Mycoplasma Cultivation Broth Base		4595	162	Microbiology	3821 00 00	18
FD198-5VL	5vl	Mycoplasma Cultivation Supplement		5175	162	Microbiology	3821 00 00	18
M624-500G	500gm	Mycoplasma Synoviae Medium Base		4870	162	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	162	Microbiology	3002 90 90	12
MV624-500G	500gm	Mycoplasma Synoviae HiVeg™Medium Base		5115	162	Microbiology	3821 00 00	18
M1374-500G	500gm	Mycoplasma Urogenital Broth Base (Urogenital Mycoplasma Broth Base)		4540	162	Microbiology	3821 00 00	18
FD025-5VL	5vl	Vitamino Growth Supplement (Twin Pack)		2085	162	Microbiology	3821 00 00	18
FD025-5X5VL	5x5vl	Vitamino Growth Supplement (Twin Pack)		8205	162	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	162	Microbiology	3002 90 90	12
FD175-5VL	5vl	Mycoplasma Urogenital Selective		1545	162	Microbiology	3821 00 00	18
FD175-5X5VL	5x5vl	Mycoplasma Urogenital Selective		3595	162	Microbiology	3821 00 00	18
FD157-5VL	5vl	Urea 5% (5 ml per vial)		410	162	Microbiology	3821 00 00	18
FD157-5X5VL	5x5vl	Urea 5% (5 ml per vial)		1665	162	Microbiology	3821 00 00	18
M194-100G	100gm	NIH Agar		1030	162	Microbiology	3821 00 00	18
M194-500G	500gm	NIH Agar		4140	162	Microbiology	3821 00 00	18
M681-100G	100gm	NNN Modified Medium (Twin Pack)		3630	162	Microbiology	3821 00 00	18
M1348-500G	500gm	NYC Agar Base		4385	162	Microbiology	3821 00 00	18
FD150-5VL	5vl	NYC Supplement		1355	162	Microbiology	3821 00 00	18
FD027-5VL	5vl	Yeast Autolysate Supplement		995	162	Microbiology	3821 00 00	18
FD027-5X5VL	5x5vl	Yeast Autolysate Supplement		3190	162	Microbiology	3821 00 00	18
M1247-500G	500gm	NZYM Broth		5860	162	Microbiology	3821 00 00	18
MV1247-500G	500gm	NZYM HiVeg™ Broth		6155	162	Microbiology	3821 00 00	18
G017-500G	500gm	NZCYM Growth Medium		6235	162	Microbiology	3821 00 00	18
GV017-500G	500gm	NZCYM HiVeg™ Growth Medium		6055	162	Microbiology	3821 00 00	18
G018-500G	500gm	NZCYM Growth Agar		6590	162	Microbiology	3821 00 00	18
G019-500G	500gm	NZCYM Growth Top Agar		6400	162	Microbiology	3821 00 00	18
G020-500G	500gm	NZYM Growth Medium		6235	162	Microbiology	3821 00 00	18
G021-500G	500gm	NZYM Growth Agar		6185	162	Microbiology	3821 00 00	18
G022-500G	500gm	NZYM Growth Top Agar		6185	162	Microbiology	3821 00 00	18
G023-500G	500gm	NZM Growth Medium		6075	162	Microbiology	3821 00 00	18
G024-500G	500gm	NZM Growth Agar		6185	162	Microbiology	3821 00 00	18
G025-500G	500gm	NZM Growth Top Agar		6185	162	Microbiology	3821 00 00	18
G026-500G	500gm	NZYDT Growth Medium		6300	162	Microbiology	3821 00 00	18
G027-500G	500gm	NZYDT Growth Agar		6415	163	Microbiology	3821 00 00	18
G028-500G	500gm	NZY (Harvard) Growth Medium		5450	163	Microbiology	3821 00 00	18
G029-500G	500gm	NZY (Harvard) Growth Agar		5760	163	Microbiology	3821 00 00	18
M004-100G	100gm	Neomycin, Erythromycin Assay Agar(Erythromycin Seed Agar)		960	163	Microbiology	3821 00 00	18
M004-500G	500gm	Neomycin, Erythromycin Assay Agar(Erythromycin Seed Agar)		4310	163	Microbiology	3821 00 00	18
GM004-500G	500gm	Neomycin, Erythromycin Assay Agar,Granulated (Erythromycin Seed		5350	163	Microbiology	3821 00 00	18
MV004-100G	100gm	Neomycin, Erythromycin HiVeg™ Assay Agar (Erythromycin Seed HiVeg™ Agar)		1210	163	Microbiology	3821 00 00	18
MV004-500G	500gm	Neomycin, Erythromycin HiVeg™ Assay Agar (Erythromycin Seed HiVeg™ Agar)		4885	163	Microbiology	3821 00 00	18
M1733-500G	500gm	Neo Enrichment Broth Base		8745	163	Microbiology	3821 00 00	18
FD249-5VL	5vl	Neo Enrichment Selective Supplement		1500	163	Microbiology	3821 00 00	18
M984-500G	500gm	Neutral Red Chalk Lactose Agar		4605	163	Microbiology	3821 00 00	18
M1420B-500G	500gm	Neutralizing fluid		4950	163	Microbiology	3821 00 00	18
ME1420-500G	500gm	Neutralizing fluid		4950	163	Microbiology	3821 00 00	18
M040-100G	100gm	Niacin Assay Medium		3280	163	Microbiology	3821 00 00	18
M217-500G	500gm	Nickerson Medium		5160	163	Microbiology	3821 00 00	18
GM217-500G	500gm	Nickerson Medium, Granulated		5935	163	Microbiology	3821 00 00	18
MV217-500G	500gm	Nickerson HiVeg™ Medium		5415	163	Microbiology	3821 00 00	18
MCD217-500G	500gm	Nickerson HiCynth™ Medium		5715	163	Microbiology	3821 00 00	18
M072-500G	500gm	Nitrate Agar		5010	163	Microbiology	3821 00 00	18
MV072-500G	500gm	Nitrate HiVeg™ Agar		5265	163	Microbiology	3821 00 00	18
M439-100G	100gm	Nitrate Broth		1070	163	Microbiology	3821 00 00	18
M439-500G	500gm	Nitrate Broth		4565	163	Microbiology	3821 00 00	18
MV439-100G	100gm	Nitrate HiVeg™ Broth		1125	163	Microbiology	3821 00 00	18
MV439-500G	500gm	Nitrate HiVeg™ Broth		4800	163	Microbiology	3821 00 00	18
M439S-100G	100gm	Nitrate Broth		1070	163	Microbiology	3821 00 00	18
M439S-500G	500gm	Nitrate Broth		4565	163	Microbiology	3821 00 00	18
M857-500G	500gm	Nitrofurantoin Broth Base		4565	163	Microbiology	3821 00 00	18
M712-100G	100gm	Norris Glucose Nitrogen Free Medium		2425	163	Microbiology	3821 00 00	18

M001-100G	100gm	Nutrient Agar		725	163	Microbiology	3821 00 00	18
M001-500G	500gm	Nutrient Agar		3235	163	Microbiology	3821 00 00	18
M001-2.5KG	2.5kg	Nutrient Agar		On Request	163	Microbiology	3821 00 00	18
M001-5KG	5kg	Nutrient Agar		On Request	163	Microbiology	3821 00 00	18
GM001-500G	500gm	Nutrient Agar, Granulated		3565	163	Microbiology	3821 00 00	18
MV001-100G	100gm	Nutrient HiVeg™ Agar		740	163	Microbiology	3821 00 00	18
MV001-500G	500gm	Nutrient HiVeg™ Agar		3255	163	Microbiology	3821 00 00	18
MCD001-100G	100gm	Nutrient HiCynth™ Agar		790	163	Microbiology	3821 00 00	18
MCD001-500G	500gm	Nutrient HiCynth™ Agar		3430	163	Microbiology	3821 00 00	18
M001A-500G	500gm	Nutrient Agar		3260	163	Microbiology	3821 00 00	18
M087-100G	100gm	Nutrient Agar 1.5%		885	163	Microbiology	3821 00 00	18
M087-500G	500gm	Nutrient Agar 1.5%		3890	163	Microbiology	3821 00 00	18
MV087-100G	100gm	Nutrient HiVeg™ Agar 1.5%		945	164	Microbiology	3821 00 00	18
MV087-500G	500gm	Nutrient HiVeg™ Agar 1.5%		4080	164	Microbiology	3821 00 00	18
M087I-500G	500gm	Nutrient Agar, 1.5%		4060	164	Microbiology	3821 00 00	18
M1269-500G	500gm	Nutrient Agar No.2		3780	164	Microbiology	3821 00 00	18
GM1269-500G	500gm	Nutrient Agar No.2, Granulated		4365	164	Microbiology	3821 00 00	18
MV1269-500G	500gm	Nutrient HiVeg™ Agar No.2		3980	164	Microbiology	3821 00 00	18
M1269S-100G	100gm	Nutrient Agar No.2		890	164	Microbiology	3821 00 00	18
M1269S-500G	500gm	Nutrient Agar No.2		3780	164	Microbiology	3821 00 00	18
M1269A-500G	500gm	Nutrient Agar No.2, Modified		4005	164	Microbiology	3821 00 00	18
M561-100G	100gm	Nutrient Agar, pH 6.8		890	164	Microbiology	3821 00 00	18
M561-500G	500gm	Nutrient Agar, pH 6.8		3730	164	Microbiology	3821 00 00	18
MV561-100G	100gm	Nutrient HiVeg™ Agar, pH 6.8		950	164	Microbiology	3821 00 00	18
MV561-500G	500gm	Nutrient HiVeg™ Agar, pH 6.8		3920	164	Microbiology	3821 00 00	18
M561A-100G	100gm	Nutrient Agar, pH 7.0		970	164	Microbiology	3821 00 00	18
M561A-500G	500gm	Nutrient Agar, pH 7.0		4005	164	Microbiology	3821 00 00	18
GM561A-500G	500gm	Nutrient Agar, pH 7.0, Granulated		4610	164	Microbiology	3821 00 00	18
M931-500G	500gm	Nutrient Agar w/ Manganese		4005	164	Microbiology	3821 00 00	18
MV931-500G	500gm	Nutrient HiVeg™ Agar w/ Manganese		4200	164	Microbiology	3821 00 00	18
M012-100G	100gm	Nutrient Agar w/ 1% Peptone		890	164	Microbiology	3821 00 00	18
M012-500G	500gm	Nutrient Agar w/ 1% Peptone		3730	164	Microbiology	3821 00 00	18
MV012-100G	100gm	Nutrient HiVeg™ Agar w/ 1% HiVeg™ Peptone		950	164	Microbiology	3821 00 00	18
MV012-500G	500gm	Nutrient HiVeg™ Agar w/ 1% HiVeg™ Peptone		3920	164	Microbiology	3821 00 00	18
MM012-100G	100gm	Nutrient Agar Medium		795	164	Microbiology	3821 00 00	18
MM012-500G	500gm	Nutrient Agar Medium		3555	164	Microbiology	3821 00 00	18
M090-100G	100gm	Nutrient Agar, pH 6.0 w/ 0.8% NaCl		920	164	Microbiology	3821 00 00	18
M090-500G	500gm	Nutrient Agar, pH 6.0 w/ 0.8% NaCl		3840	164	Microbiology	3821 00 00	18
MV090-100G	100gm	Nutrient HiVeg™ Agar, pH 6.0 w/0.8% NaCl		965	164	Microbiology	3821 00 00	18
MV090-500G	500gm	Nutrient HiVeg™ Agar, pH 6.0 w/0.8% NaCl		4030	164	Microbiology	3821 00 00	18
ME090-100G	100gm	Nutrient Medium		990	164	Microbiology	3821 00 00	18
ME090-500G	500gm	Nutrient Medium		4930	164	Microbiology	3821 00 00	18
M1274-500G	500gm	Nutrient Agar for Oxidase		4100	164	Microbiology	3821 00 00	18
MV1274-500G	500gm	Nutrient HiVeg™ Agar for Oxidase		4305	164	Microbiology	3821 00 00	18
M2051-100G	100gm	Nutrient Agar w/ trypan blue		870	164	Microbiology	3821 00 00	18
M2051-500G	500gm	Nutrient Agar w/ trypan blue		3650	164	Microbiology	3821 00 00	18
M561F-500G	500gm	Nutrient Agar w/ Tyrosine		5035	164	Microbiology	3821 00 00	18
M002-100G	100gm	Nutrient Broth		570	164	Microbiology	3821 00 00	18
M002-500G	500gm	Nutrient Broth		2575	164	Microbiology	3821 00 00	18
M002-2.5KG	2.5kg	Nutrient Broth		On Request	164	Microbiology	3821 00 00	18
M002-5KG	5kg	Nutrient Broth		On Request	164	Microbiology	3821 00 00	18
GM002-500G	500gm	Nutrient Broth, Granulated		3210	164	Microbiology	3821 00 00	18
MV002-100G	100gm	Nutrient HiVeg™ Broth		655	164	Microbiology	3821 00 00	18
MV002-500G	500gm	Nutrient HiVeg™ Broth		2925	164	Microbiology	3821 00 00	18
MCD002-100G	100gm	Nutrient HiCynth™ Broth		690	164	Microbiology	3821 00 00	18
MCD002-500G	500gm	Nutrient HiCynth™ Broth		3085	164	Microbiology	3821 00 00	18
M002G-500G	500gm	Nutrient Broth (Gamma Irradiated)		3330	164	Microbiology	3821 00 00	18
M1680-500G	500gm	Nutrient Broth, AOAC		3400	164	Microbiology	3821 00 00	18
M1362-500G	500gm	Nutrient Broth No. 2		3190	165	Microbiology	3821 00 00	18
M1902-500G	500gm	Nutrient Broth No.3		2915	165	Microbiology	3821 00 00	18
M244-100G	100gm	Nutrient Broth w/ 1% Peptone		700	165	Microbiology	3821 00 00	18
M244-500G	500gm	Nutrient Broth w/ 1% Peptone		3145	165	Microbiology	3821 00 00	18
MV244-100G	100gm	Nutrient HiVeg™ Broth w/ 1%		740	165	Microbiology	3821 00 00	18
MV244-500G	500gm	Nutrient HiVeg™ Broth w/ 1%		3295	165	Microbiology	3821 00 00	18
MM244-100G	100gm	Nutrient Broth		700	165	Microbiology	3821 00 00	18
MM244-500G	500gm	Nutrient Broth		3145	165	Microbiology	3821 00 00	18
M244S-100G	100gm	Nutrient Broth w/ 1% Peptone		700	165	Microbiology	3821 00 00	18

M244S-500G	500gm	Nutrient Broth w/ 1% Peptone		3145	165	Microbiology	3821 00 00	18
M088-100G	100gm	Nutrient Broth, pH 6.9 w/o NaCl		715	165	Microbiology	3821 00 00	18
M088-500G	500gm	Nutrient Broth, pH 6.9 w/o NaCl		3160	165	Microbiology	3821 00 00	18
GM088-500G	500gm	Nutrient Broth, pH 6.9 w/o NaCl,Granulated		3635	165	Microbiology	3821 00 00	18
MV088-100G	100gm	Nutrient HiVeg™ Broth, pH 6.9 w/o NaCl		750	165	Microbiology	3821 00 00	18
MV088-500G	500gm	Nutrient HiVeg™ Broth, pH 6.9 w/o NaCl		3320	165	Microbiology	3821 00 00	18
M060-500G	500gm	Nutrient Gelatin		3665	165	Microbiology	3821 00 00	18
M060S-100G	100gm	Nutrient Gelatin		875	165	Microbiology	3821 00 00	18
M060S-500G	500gm	Nutrient Gelatin		3495	165	Microbiology	3821 00 00	18
M932-500G	500gm	Nutritive Caseinate Agar (Revised as Nutritive M-Protein Agar)		4935	165	Microbiology	3821 00 00	18
M280-500G	500gm	Nystatin Assay Agar		5050	165	Microbiology	3821 00 00	18
MV280-500G	500gm	Nystatin HiVeg™ Assay Agar		5310	165	Microbiology	3821 00 00	18
M254-500G	500gm	Nystatin Assay Broth		4665	165	Microbiology	3821 00 00	18
MV254-500G	500gm	Nystatin HiVeg™ Assay Broth		4900	165	Microbiology	3821 00 00	18
M1306-500G	500gm	NZ Amine A Broth		4840	165	Microbiology	3821 00 00	18
M395-100G	100gm	OF Basal Medium		950	165	Microbiology	3821 00 00	18
M395-500G	500gm	OF Basal Medium		3930	165	Microbiology	3821 00 00	18
GM395-500G	500gm	OF Basal Medium, Granulated		4520	165	Microbiology	3821 00 00	18
MV395-100G	100gm	OF Basal HiVeg™ Medium		1000	165	Microbiology	3821 00 00	18
MV395-500G	500gm	OF Basal HiVeg™ Medium		4125	165	Microbiology	3821 00 00	18
MCD395-100G	100gm	OF Basal HiCynth™ Medium		1050	165	Microbiology	3821 00 00	18
MCD395-500G	500gm	OF Basal HiCynth™ Medium		4350	165	Microbiology	3821 00 00	18
M1811-500G	500gm	OFPBL Agar Base (Oxidation Fermentation Polymyxin Bacitracin Lactose Agar Base)		4445	165	Microbiology	3821 00 00	18
FD269-5VL	5vl	OFPBL Selective Supplement(Oxidation Fermentation PolymyxinBacitracin Lactose)		1795	165	Microbiology	3821 00 00	18
M1930-100G	100gm	ONPG BROTH		1945	165	Microbiology	3821 00 00	18
M1930-500G	500gm	ONPG BROTH		7720	165	Microbiology	3821 00 00	18
M669-100G	100gm	Oak Wilt Fungus Agar		1665	165	Microbiology	3821 00 00	18
MV669-100G	100gm	Oak Wilt Fungus HiVeg™ Agar		1745	165	Microbiology	3821 00 00	18
RM2565-500G	500gm	Oat Meal Powder		1365	165	Microbiology	3822 00 90	12
M397-500G	500gm	Oat Meal Agar		4950	166	Microbiology	3821 00 00	18
M2090-500G	500gm	Oh and Kang (OK) Agar		12120	166	Microbiology	3821 00 00	18
M933-500G	500gm	Orange Serum Agar		4750	166	Microbiology	3821 00 00	18
GM933-500G	500gm	Orange Serum Agar, Granulated		5685	166	Microbiology	3821 00 00	18
MV933-500G	500gm	Orange Serum HiVeg™ Agar		5190	166	Microbiology	3821 00 00	18
M934-500G	500gm	Orange Serum Broth		4595	166	Microbiology	3821 00 00	18
MV934-500G	500gm	Orange Serum HiVeg™ Broth		4815	166	Microbiology	3821 00 00	18
M848-500G	500gm	Orchid Agar		4950	166	Microbiology	3821 00 00	18
M1223-100G	100gm	Ornithine Decarboxylase Broth		3335	166	Microbiology	3821 00 00	18
M1223I-100G	100gm	L-Ornithine Decarboxylase Broth		3280	166	Microbiology	3821 00 00	18
M594-500G	500gm	Osmophilic Agar (MY 40 Agar)		4950	166	Microbiology	3821 00 00	18
M1168-500G	500gm	Osmophilic Glucose Agar		5115	166	Microbiology	3821 00 00	18
M1820-500G	500gm	Oxgall Chrysoidin Agar with MUG (Revised as Chrysoidin Agar with MUG)		8210	166	Microbiology	3821 00 00	18
M1454-500G	500gm	Oxacillin Resistance Screening Agar Base		5710	166	Microbiology	3821 00 00	18
FD191-5VL	5vl	Oxacillin Resistance Selective Supplement		1185	166	Microbiology	3821 00 00	18
M639-100G	100gm	Oxytetra Glucose Yeast Agar Base(OGYE Agar		1030	166	Microbiology	3821 00 00	18
M639-500G	500gm	Oxytetra Glucose Yeast Agar Base(OGYE Agar		4105	166	Microbiology	3821 00 00	18
FD032-5VL	5vl	Oxytetra Selective Supplement		955	166	Microbiology	3821 00 00	18
FD032-5X5VL	5x5vl	Oxytetra Selective Supplement		3135	166	Microbiology	3821 00 00	18
GM639-500G	500gm	Oxytetra Glucose Yeast Agar Base, Granulated (OGYE Agar Base,Granulated)		4725	166	Microbiology	3821 00 00	18
M639I-500G	500gm	Oxytetra Glucose Yeast Agar Base (OGYE Agar		4215	166	Microbiology	3821 00 00	18
FD032-5VL	5vl	Oxytetra Selective Supplement		955	166	Microbiology	3821 00 00	18
FD032-5X5VL	5x5vl	Oxytetra Selective Supplement		3135	166	Microbiology	3821 00 00	18
FD131-5VL	5vl	Genta-Oxy Selective Supplement		1350	166	Microbiology	3821 00 00	18
FD131-5X5VL	5x5vl	Genta-Oxy Selective Supplement		3235	166	Microbiology	3821 00 00	18
GM639I-500G	500gm	Oxytetra Glucose Yeast Agar Base, Granulated (OGYE Agar Base, Granulated)		4855	166	Microbiology	3821 00 00	18
M1186-500G	500gm	PA Broth		4595	166	Microbiology	3821 00 00	18
GM1186-500G	500gm	PA Broth, Granulated		5275	166	Microbiology	3821 00 00	18
MV1186-500G	500gm	PA HiVeg™ Broth		4815	166	Microbiology	3821 00 00	18
MS1186-10KT	10kt	PA Coliform Kit		1475	166	Microbiology	3821 00 00	18
M611-500G	500gm	PE-2 Medium		4725	166	Microbiology	3821 00 00	18
MV611-500G	500gm	PE-2 HiVeg™ Medium		4965	167	Microbiology	3821 00 00	18

M282-500G	500gm	PKU Test Agar Base		4565	167	Microbiology	3821 00 00	18
M398-500G	500gm	PKU Test Agar w/ Thienylalanine		5330	167	Microbiology	3821 00 00	18
M1173-500G	500gm	PL Agar		6680	167	Microbiology	3821 00 00	18
MV1173-500G	500gm	PL HiVeg™ Agar		7015	167	Microbiology	3821 00 00	18
M1446-500G	500gm	PLET Agar Base		3940	167	Microbiology	3821 00 00	18
FD185-5VL	5vl	Anthracis Selective Supplement		1100	167	Microbiology	3821 00 00	18
M1451-500G	500gm	PLET Agar Base, Modified		3940	167	Microbiology	3821 00 00	18
FD185-5VL	5vl	Anthracis Selective Supplement		1100	167	Microbiology	3821 00 00	18
M849-500G	500gm	PM Indicator Agar		4605	167	Microbiology	3821 00 00	18
M835-100G	100gm	PNY Medium		2535	167	Microbiology	3821 00 00	18
M835-500G	500gm	PNY Medium		10125	167	Microbiology	3821 00 00	18
M266-100G	100gm	PPLO Agar Base		1195	167	Microbiology	3821 00 00	18
M266-500G	500gm	PPLO Agar Base		4950	167	Microbiology	3821 00 00	18
MV266-100G	100gm	PPLO HiVeg™ Agar Base		1255	167	Microbiology	3821 00 00	18
MV266-500G	500gm	PPLO HiVeg™ Agar Base		5190	167	Microbiology	3821 00 00	18
M268-500G	500gm	PPLO Broth Base w/ CV		4595	167	Microbiology	3821 00 00	18
MV268-500G	500gm	PPLO HiVeg™ Broth Base w/ CV		4815	167	Microbiology	3821 00 00	18
M267-500G	500gm	PPLO Broth Base w/o CV		4595	167	Microbiology	3821 00 00	18
MV267-500G	500gm	PPLO HiVeg™ Broth Base w/o CV		4815	167	Microbiology	3821 00 00	18
M1586-500G	500gm	PPLO Modified Broth Base w/o CV		4645	167	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	167	Microbiology	3002 90 90	12
FD075-5VL	5vl	Mycoplasma Enrichment Supplement		3595	167	Microbiology	3821 00 00	18
FD075-5x5VL	5x5vl	Mycoplasma Enrichment Supplement		13555	167	Microbiology	3821 00 00	18
M941-500G	500gm	PSB Broth Base		4430	167	Microbiology	3821 00 00	18
MV941-500G	500gm	PSB HiVeg™ Broth Base		4645	167	Microbiology	3821 00 00	18
M941I-500G	500gm	PSB Broth, Modified		4810	167	Microbiology	3821 00 00	18
M940-100G	100gm	PSTA Enrichment Broth Base		1030	167	Microbiology	3821 00 00	18
M940-500G	500gm	PSTA Enrichment Broth Base		4430	167	Microbiology	3821 00 00	18
MV940-100G	100gm	PSTA Enrichment HiVeg™ Broth Base		1090	167	Microbiology	3821 00 00	18
MV940-500G	500gm	PSTA Enrichment HiVeg™ Broth Base		4645	167	Microbiology	3821 00 00	18
M1489-500G	500gm	PYR Agar		5330	167	Microbiology	3821 00 00	18
R043-10ML	10ml	PYR Reagent		750	167	Microbiology	3822 00 19	12
M1789-500G	500gm	PYR Broth		5175	167	Microbiology	3821 00 00	18
R043-10ML	10ml	PYR Reagent		750	167	Microbiology	3822 00 19	12
M1390-500G	500gm	Pagano Levin Base		3720	167	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	167	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	167	Microbiology	3821 00 00	18
FD174-5VL	5vl	Neomycin Supplement		1280	167	Microbiology	3821 00 00	18
M1988-100G	100gm	Page's Saline		2310	168	Microbiology	3821 00 00	18
M037-100G	100gm	Pantothenate Assay Medium		3240	168	Microbiology	3821 00 00	18
M1281-100G	100gm	Pantothenate Assay Medium, AOAC		3580	168	Microbiology	3821 00 00	18
M135-100G	100gm	Pantothenate Culture Agar		1675	168	Microbiology	3821 00 00	18
M542-100G	100gm	Pantothenate Inoculum Broth		1640	168	Microbiology	3821 00 00	18
MV542-100G	100gm	Pantothenate Inoculum HiVeg™ Broth		1715	168	Microbiology	3821 00 00	18
RM9185-500G	500gm	Papaic Digest of Casein (Revised as Papaic Digest of M-Protein)		3500	168	Microbiology	3822 00 90	12
M1185-500G	500gm	Park and Sanders Enrichment Broth Base		4620	168	Microbiology	3821 00 00	18
FD104-5VL	5vl	Park and Sanders Selective Supplement I		1485	168	Microbiology	3821 00 00	18
FD105-5VL	5vl	Park and Sanders Selective Supplement II		2205	168	Microbiology	3821 00 00	18
MV1185-500G	500gm	Park and Sanders Enrichment HiVeg™		4855	168	Microbiology	3821 00 00	18
M1185I-500G	500gm	Park and Sanders Broth Base		4620	168	Microbiology	3821 00 00	18
FD104-5VL	5vl	Park and Sanders Selective Supplement I		1485	168	Microbiology	3821 00 00	18
FD105-5VL	5vl	Park and Sanders Selective Supplement II		2205	168	Microbiology	3821 00 00	18
M867-500G	500gm	Peizer TB Medium Base		4855	168	Microbiology	3821 00 00	18
M1172-500G	500gm	Pentachloro Rose Bengal Yeast Extract Agar Base (PRYES Agar)		6090	168	Microbiology	3821 00 00	18
FD120-5VL	5vl	Chlorotetracycline Selective Supplement		1100	168	Microbiology	3821 00 00	18
M1788-100G	100gm	Penicillin and Pimaricin Pseudomonas AgarBase (PP Pseudomonas Agar Base)		875	168	Microbiology	3821 00 00	18
M1788-500G	500gm	Penicillin and Pimaricin Pseudomonas AgarBase (PP Pseudomonas Agar Base)		4005	168	Microbiology	3821 00 00	18
FD264-5VL	5vl	PP Pseudomonas Selective Supplement		1155	168	Microbiology	3821 00 00	18
FD265-5VL	5vl	PP Pseudomonas Selective Supplement II		975	168	Microbiology	3821 00 00	18
M1207-500G	500gm	Pepted Meat Broth (Revised as Pepted M Broth)		4180	168	Microbiology	3821 00 00	18
RM001-500G	500gm	Peptone, Bacteriological		2745	168	Microbiology	3504 00 10	18
RM001-1KG	1kg	Peptone, Bacteriological		4990	168	Microbiology	3504 00 10	18

RM001-2.5KG	2.5kg	Peptone, Bacteriological	On Request		168	Microbiology	3504 00 10	18
RM001V-500G	500gm	HiVeg™ Peptone		2380	168	Microbiology	3504 00 10	18
RM001VG-500G	500gm	HiVeg Peptone, Gamma irradiated		3215	168	Microbiology	3504 00 10	18
CR001-500G	500gm	Peptone, Certified		4930	168	Microbiology	3504 00 10	18
M440-100G	100gm	Peptone Iron Agar		2500	168	Microbiology	3821 00 00	18
MV440-100G	100gm	Peptone Iron HiVeg™ Agar		2625	168	Microbiology	3821 00 00	18
RM006-500G	500gm	Peptone M		3335	168	Microbiology	3504 00 10	18
RM006V-500G	500gm	HiVeg™ Peptone No. 4		3570	168	Microbiology	3504 00 10	18
M1748-500G	500gm	0.1% Peptone Salt Solution		3040	169	Microbiology	3821 00 00	18
M1231-500G	500gm	Peptone Sorbitol Bile Broth		4725	169	Microbiology	3821 00 00	18
MV1231-500G	500gm	Peptone Sorbitol HiVeg™ Broth		4965	169	Microbiology	3821 00 00	18
RM015-500G	500gm	Peptone Special		3215	169	Microbiology	3504 00 10	18
RM015V-500G	500gm	HiVeg™ Special Peptone		3280	169	Microbiology	3504 00 10	18
RM667-500G	500gm	Peptone Type I, Bacteriological		1295	169	Microbiology	3504 00 10	18
RM667-5KG	5kg	Peptone Type I, Bacteriological	On Request		169	Microbiology	3504 00 10	18
RMG667-500G	500gm	Peptone Type I, Bacteriological, Granulated		1635	169	Microbiology	3504 00 10	18
RMG667-5KG	5kg	Peptone Type I, Bacteriological, Granulated	On Request		169	Microbiology	3504 00 10	18
RM7709-500G	500gm	Peptone Type III, Bacteriological		1440	169	Microbiology	3504 00 10	18
RMG7709-500G	500gm	Peptone Granulated		1590	169	Microbiology	3504 00 10	18
M028-100G	100gm	Peptone Water		700	169	Microbiology	3821 00 00	18
M028-500G	500gm	Peptone Water		3175	169	Microbiology	3821 00 00	18
M028G-500G	500gm	Peptone Water (Gamma Irradiated)		3625	169	Microbiology	3821 00 00	18
MV028-100G	100gm	HiVeg™ Peptone Water		780	169	Microbiology	3821 00 00	18
MV028-500G	500gm	HiVeg™ Peptone Water		3240	169	Microbiology	3821 00 00	18
M028S-100G	100gm	Peptone Water		880	169	Microbiology	3821 00 00	18
M028S-500G	500gm	Peptone Water		3590	169	Microbiology	3821 00 00	18
M028I-500G	500gm	Peptone Water w/ Phenol Red		3590	169	Microbiology	3821 00 00	18
M2124-500G	500gm	Peptone water, Double Buffered		3495	169	Microbiology	3821 00 00	18
GM2124-500G	500gm	Peptone water, granulated, double buffered		4020	169	Microbiology	3821 00 00	18
M463AI-500G	500gm	Peptone Water, Indole Free		3780	169	Microbiology	3821 00 00	18
M670-100G	100gm	Peptone Yeast Dextrose Agar (Cantino)		1975	169	Microbiology	3821 00 00	18
M671-100G	100gm	Peptone Yeast Dextrose Broth (Cantino)		1830	169	Microbiology	3821 00 00	18
M361-100G	100gm	Peptone Yeast Extract Iron Agar		1170	169	Microbiology	3821 00 00	18
M361-500G	500gm	Peptone Yeast Extract Iron Agar		4780	169	Microbiology	3821 00 00	18
MV361-100G	100gm	Peptone Yeast Extract Iron HiVeg™ Agar		1225	169	Microbiology	3821 00 00	18
MV361-500G	500gm	Peptone Yeast Extract Iron HiVeg™ Agar		5010	169	Microbiology	3821 00 00	18
M442-500G	500gm	Peptonized SM Agar		4985	169	Microbiology	3821 00 00	18
RM275-500G	500gm	Peptonized SM Powder		3130	169	Microbiology	3504 00 10	18
RM275V-500G	500gm	HiVeg™ Hydrolysate No. 3		3320	169	Microbiology	3504 00 10	18
M579-500G	500gm	Perfringens Agar Base (O.P.S.P.)		4985	169	Microbiology	3821 00 00	18
FD011-5VL	5vl	Perfringens Supplement-I		895	169	Microbiology	3821 00 00	18
FD011-4X5VL	4x5vl	Perfringens Supplement-I		2505	169	Microbiology	3821 00 00	18
FD012-5VL	5vl	Perfringens Supplement-II		1230	169	Microbiology	3821 00 00	18
FD012-4X5VL	4x5vl	Perfringens Supplement-II		3220	169	Microbiology	3821 00 00	18
MV579-500G	500gm	Perfringens HiVeg™ Agar Base (O.P.S.P.)		5245	169	Microbiology	3821 00 00	18
M837-500G	500gm	Perfringens Agar Base (T.S.C./S.F.P. Agar Base)		5330	169	Microbiology	3821 00 00	18
FD013-5VL	5vl	S.F.P. Supplement (Perfringens S.F.P. Supplement)		1015	169	Microbiology	3821 00 00	18
FD013-4X5VL	4x5vl	S.F.P. Supplement (Perfringens S.F.P. Supplement)		2645	169	Microbiology	3821 00 00	18
FD014-5VL	5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement)		1335	170	Microbiology	3821 00 00	18
FD014-4X5VL	4x5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement)		3310	170	Microbiology	3821 00 00	18
FD243-5VL	5vl	Clostridium Perfringens Supplement		3455	170	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	170	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	170	Microbiology	3821 00 00	18
GM837-500G	500gm	Perfringens Agar Base, Granulated(Tryptose Sulphite Cycloserine AgarBase, Granulated) (T.S.C./S.F.P. AgarBase, Granulated)		6140	170	Microbiology	3821 00 00	18
MV837-500G	500gm	Perfringens HiVeg™ Agar Base(T.S.C./S.F.P. HiVeg™ Agar Base)		5605	170	Microbiology	3821 00 00	18
MCD837-500G	500gm	Perfringens HiCynth™ Agar Base (T.S.C/S.F.P HiCynth™ Agar Base)		5900	170	Microbiology	3821 00 00	18
M837I-500G	500gm	Perfringens Agar Base		5330	170	Microbiology	3821 00 00	18
FD014-5VL	5vl	T.S.C. Supplement (PerfringensT.S.C.		1335	170	Microbiology	3821 00 00	18

FD014-4X5VL	4x5vl	T.S.C. Supplement (PerfringensT.S.C.		3310	170	Microbiology	3821 00 00	18
FD243-5VL	5vl	Clostridium Perfringens Supplement		3455	170	Microbiology	3821 00 00	18
M787-500G	500gm	Pfizer Selective Enterococcus Agar		4950	170	Microbiology	3821 00 00	18
MV787-500G	500gm	Pfizer Selective Enterococcus HiVeg™ Agar		5190	170	Microbiology	3821 00 00	18
M053-100G	100gm	Phenol Red Agar Base		1030	170	Microbiology	3821 00 00	18
M053-500G	500gm	Phenol Red Agar Base		4225	170	Microbiology	3821 00 00	18
GM053-500G	500gm	Phenol Red Agar Base, Granulated		4870	170	Microbiology	3821 00 00	18
MV053-100G	100gm	Phenol Red HiVeg™ Agar Base		1085	170	Microbiology	3821 00 00	18
MV053-500G	500gm	Phenol Red HiVeg™ Agar Base		4445	170	Microbiology	3821 00 00	18
M055-100G	100gm	Phenol Red Dextrose Agar		1065	170	Microbiology	3821 00 00	18
M055-500G	500gm	Phenol Red Dextrose Agar		4350	170	Microbiology	3821 00 00	18
MV055-100G	100gm	Phenol Red Dextrose HiVeg™ Agar		1120	170	Microbiology	3821 00 00	18
MV055-500G	500gm	Phenol Red Dextrose HiVeg™ Agar		4565	170	Microbiology	3821 00 00	18
M2066-100G	100gm	Phenol Red Inulin Broth		8550	170	Microbiology	3821 00 00	18
M270-100G	100gm	Phenol Red Lactose Agar		1065	170	Microbiology	3821 00 00	18
M270-500G	500gm	Phenol Red Lactose Agar		4350	170	Microbiology	3821 00 00	18
MV270-100G	100gm	Phenol Red Lactose HiVeg™ Agar		1120	170	Microbiology	3821 00 00	18
MV270-500G	500gm	Phenol Red Lactose HiVeg™ Agar		4565	170	Microbiology	3821 00 00	18
M271-100G	100gm	Phenol Red Maltose Agar		1215	170	Microbiology	3821 00 00	18
M271-500G	500gm	Phenol Red Maltose Agar		4950	170	Microbiology	3821 00 00	18
MV271-100G	100gm	Phenol Red Maltose HiVeg™ Agar		1280	170	Microbiology	3821 00 00	18
MV271-500G	500gm	Phenol Red Maltose HiVeg™ Agar		5190	170	Microbiology	3821 00 00	18
M571-100G	100gm	Phenol Red Mannitol Agar		1215	170	Microbiology	3821 00 00	18
M571-500G	500gm	Phenol Red Mannitol Agar		4950	170	Microbiology	3821 00 00	18
MV571-100G	100gm	Phenol Red Mannitol HiVeg™ Agar		1280	170	Microbiology	3821 00 00	18
MV571-500G	500gm	Phenol Red Mannitol HiVeg™ Agar		5190	170	Microbiology	3821 00 00	18
M273-100G	100gm	Phenol Red Sucrose Agar		1065	170	Microbiology	3821 00 00	18
M273-500G	500gm	Phenol Red Sucrose Agar		4435	170	Microbiology	3821 00 00	18
MV273-100G	100gm	Phenol Red Sucrose HiVeg™ Agar		1120	170	Microbiology	3821 00 00	18
MV273-500G	500gm	Phenol Red Sucrose HiVeg™ Agar		4650	170	Microbiology	3821 00 00	18
M872-100G	100gm	Phenol Red Tartrate Agar		3380	170	Microbiology	3821 00 00	18
MV872-100G	100gm	Phenol Red Tartrate HiVeg™ Agar		3555	170	Microbiology	3821 00 00	18
M054-100G	100gm	Phenol Red Broth Base		960	170	Microbiology	3821 00 00	18
M054-500G	500gm	Phenol Red Broth Base		3920	170	Microbiology	3821 00 00	18
GM054-500G	500gm	Phenol Red Broth Base, Granulated		4515	170	Microbiology	3821 00 00	18
MV054-100G	100gm	Phenol Red HiVeg™ Broth Base		1010	170	Microbiology	3821 00 00	18
MV054-500G	500gm	Phenol Red HiVeg™ Broth Base		4110	170	Microbiology	3821 00 00	18
M279-100G	100gm	Phenol Red Broth Base w/ Meat Extract (Revised as Phenol Red Broth Base w/ HM		995	171	Microbiology	3821 00 00	18
M279-500G	500gm	Phenol Red Broth Base w/ Meat Extract (Revised as Phenol Red Broth Base w/ HM		4030	171	Microbiology	3821 00 00	18
MV279-100G	100gm	Phenol Red Broth Base w/ HiVeg™Extract No.		1030	171	Microbiology	3821 00 00	18
MV279-500G	500gm	Phenol Red Broth Base w/ HiVeg™Extract No.		4215	171	Microbiology	3821 00 00	18
M1200-100G	100gm	Phenol Red Adonitol Broth		8500	171	Microbiology	3821 00 00	18
M1014-100G	100gm	Phenol Red Arabinose Broth		6480	171	Microbiology	3821 00 00	18
M056-100G	100gm	Phenol Red Dextrose Broth		995	171	Microbiology	3821 00 00	18
M056-500G	500gm	Phenol Red Dextrose Broth		4030	171	Microbiology	3821 00 00	18
MV056-100G	100gm	Phenol Red Dextrose HiVeg™ Broth		1030	171	Microbiology	3821 00 00	18
MV056-500G	500gm	Phenol Red Dextrose HiVeg™ Broth		4215	171	Microbiology	3821 00 00	18
M617-100G	100gm	Phenol Red Dulcitol Broth		7685	171	Microbiology	3821 00 00	18
MV617-100G	100gm	Phenol Red Dulcitol HiVeg™ Broth		8060	171	Microbiology	3821 00 00	18
M1135-100G	100gm	Phenol Red Galactose Broth		4475	171	Microbiology	3821 00 00	18
M1017-100G	100gm	Phenol Red Inositol Broth		3195	171	Microbiology	3821 00 00	18
M275-100G	100gm	Phenol Red Lactose Broth		995	171	Microbiology	3821 00 00	18
M275-500G	500gm	Phenol Red Lactose Broth		4030	171	Microbiology	3821 00 00	18
MV275-100G	100gm	Phenol Red Lactose HiVeg™ Broth		1030	171	Microbiology	3821 00 00	18
MV275-500G	500gm	Phenol Red Lactose HiVeg™ Broth		4215	171	Microbiology	3821 00 00	18
M275I-100G	100gm	Phenol Red Lactose Broth		995	171	Microbiology	3821 00 00	18
M275I-500G	500gm	Phenol Red Lactose Broth		4030	171	Microbiology	3821 00 00	18
M276-100G	100gm	Phenol Red Maltose Broth		1120	171	Microbiology	3821 00 00	18
M276-500G	500gm	Phenol Red Maltose Broth		4570	171	Microbiology	3821 00 00	18
MV276-100G	100gm	Phenol Red Maltose HiVeg™ Broth		1175	171	Microbiology	3821 00 00	18
MV276-500G	500gm	Phenol Red Maltose HiVeg™ Broth		4805	171	Microbiology	3821 00 00	18
M570-100G	100gm	Phenol Red Mannitol Broth		1120	171	Microbiology	3821 00 00	18
M570-500G	500gm	Phenol Red Mannitol Broth		4570	171	Microbiology	3821 00 00	18
MV570-100G	100gm	Phenol Red Mannitol HiVeg™ Broth		1175	171	Microbiology	3821 00 00	18
MV570-500G	500gm	Phenol Red Mannitol HiVeg™ Broth		4805	171	Microbiology	3821 00 00	18

M1013-100G	100gm	Phenol Red Raffinose Broth		4495	171	Microbiology	3821 00 00	18
M1183-100G	100gm	Phenol Red Rhamnose Broth		8500	171	Microbiology	3821 00 00	18
M1011-100G	100gm	Phenol Red Salicin Broth		6855	171	Microbiology	3821 00 00	18
M1012-100G	100gm	Phenol Red Sorbitol Broth		2460	171	Microbiology	3821 00 00	18
M1016-100G	100gm	Phenol Red Starch Broth		2130	171	Microbiology	3821 00 00	18
M274-100G	100gm	Phenol Red Sucrose Broth		995	171	Microbiology	3821 00 00	18
M274-500G	500gm	Phenol Red Sucrose Broth		4030	171	Microbiology	3821 00 00	18
MV274-100G	100gm	Phenol Red Sucrose HiVeg™ Broth		1030	171	Microbiology	3821 00 00	18
MV274-500G	500gm	Phenol Red Sucrose HiVeg™ Broth		4215	171	Microbiology	3821 00 00	18
M1201-100G	100gm	Phenol Red Trehalose Broth		8500	171	Microbiology	3821 00 00	18
M1015-100G	100gm	Phenol Red Xylose Broth		3195	171	Microbiology	3821 00 00	18
M636-100G	100gm	Phenol Red Egg Yolk Polymyxin Agar Base		1005	171	Microbiology	3821 00 00	18
M636-500G	500gm	Phenol Red Egg Yolk Polymyxin Agar Base		4525	171	Microbiology	3821 00 00	18
GM636-500G	500gm	Phenol Red Egg Yolk Polymyxin AgarBase, Granulated		5625	171	Microbiology	3821 00 00	18
MV636-100G	100gm	Phenol Red Polymyxin HiVeg™ Agar Base		1270	171	Microbiology	3821 00 00	18
MV636-500G	500gm	Phenol Red Polymyxin HiVeg™ Agar Base		5145	171	Microbiology	3821 00 00	18
MCD636-500G	500gm	Phenol Red Egg Yolk Polymyxin HiCynth™		5415	172	Microbiology	3821 00 00	18
M636S-100G	100gm	Phenol Red Egg Yolk Polymyxin Agar Base		1195	172	Microbiology	3821 00 00	18
M636S-500G	500gm	Phenol Red Egg Yolk Polymyxin Agar Base		4985	172	Microbiology	3821 00 00	18
M652-100G	100gm	Phenolphthalein Phosphate Agar		1195	172	Microbiology	3821 00 00	18
M652-500G	500gm	Phenolphthalein Phosphate Agar		4885	172	Microbiology	3821 00 00	18
MV652-100G	100gm	Phenolphthalein Phosphate HiVeg™ Agar		1255	172	Microbiology	3821 00 00	18
MV652-500G	500gm	Phenolphthalein Phosphate HiVeg™ Agar		5145	172	Microbiology	3821 00 00	18
M281-100G	100gm	Phenylalanine Agar		1105	172	Microbiology	3821 00 00	18
M281-500G	500gm	Phenylalanine Agar		4655	172	Microbiology	3821 00 00	18
M281F-500G	500gm	Phenylalanine Agar w/ 1.2% Agar		5130	172	Microbiology	3821 00 00	18
M781-100G	100gm	Phenylalanine Malonate Broth (Shaw and Clarke Medium)		5545	172	Microbiology	3821 00 00	18
M269-100G	100gm	Phenylethyl Alcohol Agar		3440	172	Microbiology	3821 00 00	18
MV269-100G	100gm	Phenylethyl Alcohol HiVeg™ Agar		3620	172	Microbiology	3821 00 00	18
M269A-100G	100gm	Phenylethanol Agar Base		3715	172	Microbiology	3821 00 00	18
M540-100G	100gm	Phenylethyl Blood Agar Base (Anaerobic)		3440	172	Microbiology	3821 00 00	18
M2147-500G	500gm	10mM Phosphate Buffer (ATCC Medium 2495)	New	3390	172	Microbiology	3821 00 00	18
M461-100G	100gm	Phosphate Buffer, APHA, pH 7.2		950	172	Microbiology	3821 00 00	18
M461-500G	500gm	Phosphate Buffer, APHA, pH 7.2		4230	172	Microbiology	3821 00 00	18
M2097I-500G	500gm	Phosphate Buffered Saline (for Listeria)		4310	172	Microbiology	3821 00 00	18
M1452-100G	100gm	Phosphate Buffered Saline, pH 7.2		1095	172	Microbiology	3821 00 00	18
M1452-500G	500gm	Phosphate Buffered Saline, pH 7.2		4570	172	Microbiology	3821 00 00	18
M1866-100G	100gm	Phosphate - Buffered Saline (PBS), pH 7.4		1230	172	Microbiology	3821 00 00	18
M1866-500G	500gm	Phosphate - Buffered Saline (PBS), pH 7.4		5060	172	Microbiology	3821 00 00	18
M1783-500G	500gm	Phosphate Buffer, pH 8.0		4080	172	Microbiology	3821 00 00	18
M783-100G	100gm	Photobacterium Broth		3195	172	Microbiology	3821 00 00	18
MV783-100G	100gm	Photobacterium HiVeg™ Broth		3355	172	Microbiology	3821 00 00	18
M519-100G	100gm	Pike Streptococcal Broth Base		1035	172	Microbiology	3821 00 00	18
M519-500G	500gm	Pike Streptococcal Broth Base		4620	172	Microbiology	3821 00 00	18
MV519-100G	100gm	Pike Streptococcal HiVeg™ Broth Base		1095	172	Microbiology	3821 00 00	18
MV519-500G	500gm	Pike Streptococcal HiVeg™ Broth Base		4855	172	Microbiology	3821 00 00	18
M520-100G	100gm	Pikovskaya's Agar		1195	172	Microbiology	3821 00 00	18
M520-500G	500gm	Pikovskaya's Agar		4985	172	Microbiology	3821 00 00	18
GM1719-500G	500gm	Pikovskaya's Broth (Medium), Granulated		5640	172	Microbiology	3821 00 00	18
M091-100G	100gm	Plate Count Agar (Standard Methods Agar)		840	172	Microbiology	3821 00 00	18
M091-500G	500gm	Plate Count Agar (Standard Methods Agar)		3885	172	Microbiology	3821 00 00	18
M091-2.5KG	2.5kg	Plate Count Agar (Standard Methods Agar)		On Request	172	Microbiology	3821 00 00	18
M091-5KG	5kg	Plate Count Agar (Standard Methods Agar)		On Request	172	Microbiology	3821 00 00	18
GM091-500G	500gm	Plate Count Agar, Granulated (Standard Methods Agar, Granulated)		4370	172	Microbiology	3821 00 00	18
MV091-100G	100gm	Plate Count HiVeg™ Agar (Standard Methods HiVeg™ Agar)		950	172	Microbiology	3821 00 00	18
MV091-500G	500gm	Plate Count HiVeg™ Agar (Standard Methods HiVeg™ Agar)		3985	172	Microbiology	3821 00 00	18
MCD091-100G	100gm	Plate Count HiCynth™ Agar (Standard Methods HiCynth™ Agar)		995	172	Microbiology	3821 00 00	18
MCD091-500G	500gm	Plate Count HiCynth™ Agar (Standard Methods HiCynth™ Agar)		4200	172	Microbiology	3821 00 00	18
M091A-100G	100gm	Plate Count Agar		970	173	Microbiology	3821 00 00	18

M091A-500G	500gm	Plate Count Agar		4380	173	Microbiology	3821 00 00	18
MV091A-100G	100gm	Plate Count HiVeg™ Agar		1040	173	Microbiology	3821 00 00	18
MV091A-500G	500gm	Plate Count HiVeg™ Agar		4565	173	Microbiology	3821 00 00	18
M1698-100G	100gm	Plate Count Agar w/ 1.2% Agar		950	173	Microbiology	3821 00 00	18
M1698-500G	500gm	Plate Count Agar w/ 1.2% Agar		3970	173	Microbiology	3821 00 00	18
M302-100G	100gm	Plate Count Agar w/ Tween 80 and Lecithin (Standard Methods Agar w/ Tween 80		2565	173	Microbiology	3821 00 00	18
M302-500G	500gm	Plate Count Agar w/ Tween 80 and Lecithin (Standard Methods Agar w/ Tween 80		10445	173	Microbiology	3821 00 00	18
M091S-100G	100gm	Plate Count Agar		945	173	Microbiology	3821 00 00	18
M091S-500G	500gm	Plate Count Agar		4215	173	Microbiology	3821 00 00	18
M1025-500G	500gm	Plate Count Agar, Special		7315	173	Microbiology	3821 00 00	18
M1351-500G	500gm	Plate Count Agar w/ BCP		4605	173	Microbiology	3821 00 00	18
M2047-500G	500gm	Plate Count Agar w/o Dextrose		4450	173	Microbiology	3821 00 00	18
M574-500G	500gm	Plesiomonas Differential Agar		5075	173	Microbiology	3821 00 00	18
MV574-500G	500gm	Plesiomonas Differential HiVeg™ Agar		5325	173	Microbiology	3821 00 00	18
M147-500G	500gm	Polymyxin Base Agar		4725	173	Microbiology	3821 00 00	18
MV147-500G	500gm	Polymyxin HiVeg™ Base Agar		4955	173	Microbiology	3821 00 00	18
M1484-500G	500gm	Polymyxin Pyruvate Egg Yolk Mannitol Bromothymol Blue Agar Base (PEMBA)		3730	173	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	173	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	173	Microbiology	3821 00 00	18
FD200-5VL	5vl	PEMBA Supplement		1185	173	Microbiology	3821 00 00	18
FD200-5X5VL	5x5vl	PEMBA Supplement		3620	173	Microbiology	3821 00 00	18
M225-500G	500gm	Polymyxin Seed Agar		4810	173	Microbiology	3821 00 00	18
MV225-500G	500gm	Polymyxin Seed HiVeg™ Agar		5050	173	Microbiology	3821 00 00	18
M1307-500G	500gm	Polysorbate 80 Agar (Twin Pack)		3955	173	Microbiology	3821 00 00	18
MV1307-500G	500gm	Polysorbate 80 HiVeg™ Agar (Twin Pack)		4160	173	Microbiology	3821 00 00	18
M936-500G	500gm	Potassium Cyanide Broth Base w/o KCN		4540	173	Microbiology	3821 00 00	18
MV936-500G	500gm	Potassium Cyanide HiVeg™ BrothBase w/o		4780	173	Microbiology	3821 00 00	18
M696-500G	500gm	Potato Carrot Agar		5075	173	Microbiology	3821 00 00	18
GM096-100G	100gm	Potato Dextrose Agar, Granulated		905	173	Microbiology	3821 00 00	18
GM096-500G	500gm	Potato Dextrose Agar, Granulated		4035	173	Microbiology	3821 00 00	18
MCD096-100G	100gm	Potato Dextrose HiCynth™ Agar		855	173	Microbiology	3821 00 00	18
MCD096-500G	500gm	Potato Dextrose HiCynth™ Agar		3890	173	Microbiology	3821 00 00	18
MH096-100G	100gm	Potato Dextrose Agar		760	173	Microbiology	3821 00 00	18
MH096-500G	500gm	Potato Dextrose Agar		3420	173	Microbiology	3821 00 00	18
MH096-2.5KG	2.5kg	Potato Dextrose Agar		On Request	173	Microbiology	3821 00 00	18
MH096-5KG	5kg	Potato Dextrose Agar		On Request	173	Microbiology	3821 00 00	18
GMH096-500G	500gm	Potato Dextrose Agar, Granulated		4020	173	Microbiology	3821 00 00	18
M096F-500G	500gm	Potato Dextrose Agar w/ 2% Agar		4040	173	Microbiology	3821 00 00	18
FD120F-5VL	5vl	Chlortetracycline Selective Supplement,		1020	173	Microbiology	3821 00 00	18
M937-500G	500gm	Potato Dextrose Agar w/ 3% Agar		4230	174	Microbiology	3821 00 00	18
M1941-500G	500gm	Potato Dextrose Agar w/ chloramphenicol		4855	174	Microbiology	3821 00 00	18
GM403-100G	100gm	Potato Dextrose Broth, Granulated		940	174	Microbiology	3821 00 00	18
GM403-500G	500gm	Potato Dextrose Broth, Granulated		4160	174	Microbiology	3821 00 00	18
MCD403-500G	500gm	Potato Dextrose HiCynth™ Broth		4000	174	Microbiology	3821 00 00	18
M938-500G	500gm	Potato Dextrose Rose Bengal Agar		4230	174	Microbiology	3821 00 00	18
M1174-500G	500gm	Potato Dextrose Sucrose Agar		4985	174	Microbiology	3821 00 00	18
M174-500G	500gm	Potato Infusion Agar		3820	174	Microbiology	3821 00 00	18
MV174-500G	500gm	Potato Infusion HiVeg™ Agar		4325	174	Microbiology	3821 00 00	18
M1833-500G	500gm	Potato Infusion Broth		4280	174	Microbiology	3821 00 00	18
M404-500G	500gm	Potato Malt Agar		4115	174	Microbiology	3821 00 00	18
MV404-500G	500gm	Potato Malt HiVeg™ Agar		4325	174	Microbiology	3821 00 00	18
M1178-500G	500gm	Pre - Enrichment Broth Base		4725	174	Microbiology	3821 00 00	18
MV1178-500G	500gm	Pre - Enrichment HiVeg™ Broth Base		4965	174	Microbiology	3821 00 00	18
M1914-100G	100gm	Preservative Resistant Yeast Agar Base (PRY)		1140	174	Microbiology	3821 00 00	18
M1914-500G	500gm	Preservative Resistant Yeast Agar Base (PRY)		4635	174	Microbiology	3821 00 00	18
G041-500G	500gm	Presporulation Growth Medium		4765	174	Microbiology	3821 00 00	18
M939-500G	500gm	Preston Agar Base		4680	174	Microbiology	3821 00 00	18
FD042-5VL	5vl	Campylobacter Selective Supplement IV (Preston Selective Supplement)		1245	174	Microbiology	3821 00 00	18
MV939-500G	500gm	Preston HiVeg™ Agar Base		4910	174	Microbiology	3821 00 00	18
M899-500G	500gm	Preston Enrichment Broth Base		4565	174	Microbiology	3821 00 00	18
MV899-500G	500gm	Preston Enrichment HiVeg™ Broth Base		4800	174	Microbiology	3821 00 00	18
M698-100G	100gm	Pringsheim's Medium		2425	174	Microbiology	3821 00 00	18
M956-500G	500gm	Propionibacter Isolation Agar Base		4680	174	Microbiology	3821 00 00	18

M1697-100G	100gm	Proskauer Beck medium		890	174	Microbiology	3821 00 00	18
M1697-500G	500gm	Proskauer Beck medium		3770	174	Microbiology	3821 00 00	18
M1176-500G	500gm	Proteose Agar		5180	174	Microbiology	3821 00 00	18
MV1176-500G	500gm	Proteose HiVeg™ Agar		5450	174	Microbiology	3821 00 00	18
RM005-500G	500gm	Proteose Peptone		3300	174	Microbiology	3504 00 10	18
RM005-2.5KG	2.5kg	Proteose Peptone		On Request	174	Microbiology	3504 00 10	18
RM005V-500G	500gm	HiVeg™ Peptone No. 3		3500	174	Microbiology	3504 00 10	18
CR005-500G	500gm	Proteose Peptone, Certified		6395	174	Microbiology	3504 00 10	18
RM6394-500G	500gm	Proteose Peptone A		3370	175	Microbiology	3504 00 10	18
RM6394V-500G	500gm	HiVeg™ Proteose Peptone A		3570	175	Microbiology	3504 00 10	18
RM6392-500G	500gm	Proteose Peptone B		3285	175	Microbiology	3504 00 10	18
RM6392-2.5KG	2.5kg	Proteose Peptone B		On Request	175	Microbiology	3504 00 10	18
RM6392V-500G	500gm	HiVeg™ Peptone B		3495	175	Microbiology	3504 00 10	18
RM280-500G	500gm	Protose		2925	175	Microbiology	3504 00 10	18
M120-100G	100gm	Pseudomonas Agar (For Fluorescein)		970	175	Microbiology	3821 00 00	18
M120-500G	500gm	Pseudomonas Agar (For Fluorescein)		3940	175	Microbiology	3821 00 00	18
GM120-500G	500gm	Pseudomonas Agar, Granulated (For Fluorescein)		4530	175	Microbiology	3821 00 00	18
MV120-100G	100gm	Pseudomonas HiVeg™ Agar (For Fluorescein)		1020	175	Microbiology	3821 00 00	18
MV120-500G	500gm	Pseudomonas HiVeg™ Agar (For Fluorescein)		4140	175	Microbiology	3821 00 00	18
MCD120-100G	100gm	Pseudomonas HiCynth™ Agar (For Fluorescein)		1075	175	Microbiology	3821 00 00	18
MCD120-500G	500gm	Pseudomonas HiCynth™ Agar (For Fluorescein)		4365	175	Microbiology	3821 00 00	18
MU120-100G	100gm	Pseudomonas Agar Medium ForDetection of Fluorescein		1070	175	Microbiology	3821 00 00	18
MU120-500G	500gm	Pseudomonas Agar Medium ForDetection of Fluorescein		4465	175	Microbiology	3821 00 00	18
MM120-100G	100gm	Pseudomonas Agar Medium ForDetection of Fluorescein Medium 20(In accordance with IP		1070	175	Microbiology	3821 00 00	18
MM120-500G	500gm	Pseudomonas Agar Medium ForDetection of Fluorescein Medium 20(In accordance with IP		4465	175	Microbiology	3821 00 00	18
M120F-500G	500gm	Pseudomonas Agar, Modified(For		4345	175	Microbiology	3821 00 00	18
M119-100G	100gm	Pseudomonas Agar (For Pyocyanin) (In a accordance with IP 2007)		930	175	Microbiology	3821 00 00	18
M119-500G	500gm	Pseudomonas Agar (For Pyocyanin) (In a accordance with IP 2007)		3730	175	Microbiology	3821 00 00	18
GM119-500G	500gm	Pseudomonas Agar, Granulated (For Pyocyanin)		4295	175	Microbiology	3821 00 00	18
MV119-100G	100gm	Pseudomonas HiVeg™ Agar (For Pyocyanin)		975	175	Microbiology	3821 00 00	18
MV119-500G	500gm	Pseudomonas HiVeg™ Agar (For Pyocyanin)		3920	175	Microbiology	3821 00 00	18
MU119-100G	100gm	Pseudomonas Agar For Detection of		1030	175	Microbiology	3821 00 00	18
MU119-500G	500gm	Pseudomonas Agar For Detection of		4345	175	Microbiology	3821 00 00	18
MM119-100G	100gm	Pseudomonas Agar Medium For Detection ofPyocyanin Medium 21 (In accordance		1030	175	Microbiology	3821 00 00	18
MM119-500G	500gm	Pseudomonas Agar Medium For Detection ofPyocyanin Medium 21 (In accordance		4345	175	Microbiology	3821 00 00	18
M085-100G	100gm	Pseudomonas Agar Base		880	175	Microbiology	3821 00 00	18
M085-500G	500gm	Pseudomonas Agar Base		4080	175	Microbiology	3821 00 00	18
FD029-5VL	5vl	Cetrinix Supplement		1495	175	Microbiology	3821 00 00	18
FD029-5X5VL	5x5vl	Cetrinix Supplement		3800	175	Microbiology	3821 00 00	18
FD036-5VL	5vl	CFC Supplement		1355	175	Microbiology	3821 00 00	18
FD036-5X5VL	5x5vl	CFC Supplement		4200	175	Microbiology	3821 00 00	18
GM085-500G	500gm	Pseudomonas Agar Base, Granulated		4695	175	Microbiology	3821 00 00	18
MV085-100G	100gm	Pseudomonas HiVeg™ Agar Base		925	175	Microbiology	3821 00 00	18
MV085-500G	500gm	Pseudomonas HiVeg™ Agar Base		4290	175	Microbiology	3821 00 00	18
M1096-100G	100gm	Pseudomonas Asparagine Broth		3270	175	Microbiology	3821 00 00	18
M1096-500G	500gm	Pseudomonas Asparagine Broth		13075	175	Microbiology	3821 00 00	18
M406-100G	100gm	Pseudomonas Isolation Agar Base		945	175	Microbiology	3821 00 00	18
M406-500G	500gm	Pseudomonas Isolation Agar Base		4350	175	Microbiology	3821 00 00	18
MV406-100G	100gm	Pseudomonas Isolation HiVeg™ Agar Base		995	175	Microbiology	3821 00 00	18
MV406-500G	500gm	Pseudomonas Isolation HiVeg™ Agar Base		4565	175	Microbiology	3821 00 00	18
MCD406-100G	100gm	Pseudomonas Isolation HiCynth™Agar Base		1040	176	Microbiology	3821 00 00	18
MCD406-500G	500gm	Pseudomonas Isolation HiCynth™Agar Base		4810	176	Microbiology	3821 00 00	18
M1381-500G	500gm	Pseudomonas Solanacearum Medium		4810	176	Microbiology	3821 00 00	18
M098-500G	500gm	Purple Agar Base		5555	176	Microbiology	3821 00 00	18

MV098-500G	500gm	Purple HiVeg™ Agar Base		5845	176	Microbiology	3821 00 00	18
M284-500G	500gm	Purple Broth Base		4780	176	Microbiology	3821 00 00	18
MV284-500G	500gm	Purple HiVeg™ Broth Base		5010	176	Microbiology	3821 00 00	18
M284D-500G	500gm	Purple Broth Base		4780	176	Microbiology	3821 00 00	18
M1880-500G	500gm	Pyrazinamidase Agar		4255	176	Microbiology	3821 00 00	18
M962-100G	100gm	R-2A Agar		1015	176	Microbiology	3821 00 00	18
M962-500G	500gm	R-2A Agar		4550	176	Microbiology	3821 00 00	18
M962-2.5KG	2.5kg	R-2A Agar		On Request	176	Microbiology	3821 00 00	18
M962-5KG	5kg	R-2A Agar		On Request	176	Microbiology	3821 00 00	18
GM962-500G	500gm	R-2A Agar, Granulated		5220	176	Microbiology	3821 00 00	18
MV962-100G	100gm	R-2A HiVeg™ Agar		1170	176	Microbiology	3821 00 00	18
MV962-500G	500gm	R-2A HiVeg™ Agar		4765	176	Microbiology	3821 00 00	18
MCD962-100G	100gm	R-2A HiCynth™ Agar		1235	176	Microbiology	3821 00 00	18
MCD962-500G	500gm	R-2A HiCynth™ Agar		5025	176	Microbiology	3821 00 00	18
ME962-500G	500gm	R2A Agar (Agar Medium S)		4550	176	Microbiology	3821 00 00	18
ME962-2.5KG	2.5kg	R2A Agar (Agar Medium S)		On Request	176	Microbiology	3821 00 00	18
ME962-5KG	5kg	R2A Agar (Agar Medium S)		On Request	176	Microbiology	3821 00 00	18
M962B-500G	500gm	R2A Agar (Agar Medium S)		4730	176	Microbiology	3821 00 00	18
M962B-2.5KG	2.5kg	R2A Agar (Agar Medium S)		On Request	176	Microbiology	3821 00 00	18
M962B-5KG	5kg	R2A Agar (Agar Medium S)		On Request	176	Microbiology	3821 00 00	18
M1743-500G	500gm	R2A Agar, Modified		4840	176	Microbiology	3821 00 00	18
M1687-500G	500gm	R2A Broth		4550	176	Microbiology	3821 00 00	18
M1052-500G	500gm	R-3A Agar		5225	176	Microbiology	3821 00 00	18
M1688-500G	500gm	R-3A Broth		5160	176	Microbiology	3821 00 00	18
M149-100G	100gm	R.C.Medium		1785	176	Microbiology	3821 00 00	18
M149-500G	500gm	R.C.Medium		8565	176	Microbiology	3821 00 00	18
M149S-100G	100gm	R.C.Medium		1865	176	Microbiology	3821 00 00	18
M149S-500G	500gm	R.C.Medium		8920	176	Microbiology	3821 00 00	18
M1736I-500G	500gm	RPF Agar Base		5715	176	Microbiology	3821 00 00	18
FD195-5VL	5vl	Fibrinogen Plasma Trypsin Inhibitor		5420	176	Microbiology	3821 00 00	18
FD195-5X5VL	5x5vl	Fibrinogen Plasma Trypsin Inhibitor		18425	176	Microbiology	3821 00 00	18
M1972-100G	100gm	RPMI 1640 Agar w/ MOPS & 2% Glucose w/o Sodium bicarbonate (Twin Pack)		1610	176	Microbiology	3821 00 00	18
M1972-500G	500gm	RPMI 1640 Agar w/ MOPS & 2% Glucose w/o Sodium bicarbonate (Twin Pack)		6750	176	Microbiology	3821 00 00	18
M2145-100G	100gm	RPMI 1640 Broth w/MOPS and 2% Glucose w/o Sodium bicarbonate (Twin Pack)	New	2155	176	Microbiology	3821 00 00	18
M2145-500G	500gm	RPMI 1640 Broth w/MOPS and 2% Glucose w/o Sodium bicarbonate (Twin Pack)	New	9060	176	Microbiology	3821 00 00	18
M576-500G	500gm	RS Medium Base		5000	176	Microbiology	3821 00 00	18
FD096-5VL	5vl	Novobiocin Supplement		1425	176	Microbiology	3821 00 00	18
FD096-5X5VL	5x5vl	Novobiocin Supplement		3540	176	Microbiology	3821 00 00	18
MV576-500G	500gm	RS HiVeg™ Medium Base		5260	177	Microbiology	3821 00 00	18
M500-100G	100gm	RWC Medium		1065	177	Microbiology	3821 00 00	18
M500-500G	500gm	RWC Medium		4565	177	Microbiology	3821 00 00	18
M1078-100G	100gm	RajHans Medium (Twin Pack)		1750	177	Microbiology	3821 00 00	18
M1078-500G	500gm	RajHans Medium (Twin Pack)		7010	177	Microbiology	3821 00 00	18
MV1078-100G	100gm	RajHans HiVeg™ Medium (Twin Pack)		1835	177	Microbiology	3821 00 00	18
MV1078-500G	500gm	RajHans HiVeg™ Medium (Twin Pack)		7360	177	Microbiology	3821 00 00	18
MCD1078-100G	100gm	RajHans HiCynth™ Medium(Twin Pack)		1945	177	Microbiology	3821 00 00	18
MCD1078-500G	500gm	RajHans HiCynth™ Medium(Twin Pack)		7750	177	Microbiology	3821 00 00	18
M1384-100G	100gm	Raka Ray No. 3 Broth Base		4155	177	Microbiology	3821 00 00	18
M1465-100G	100gm	Rapid HiColiform™ Agar		1745	177	Microbiology	3821 00 00	18
M1465-500G	500gm	Rapid HiColiform™ Agar		7100	177	Microbiology	3821 00 00	18
MV1465-100G	100gm	Rapid HiColiform™ HiVeg™ Agar		1830	177	Microbiology	3821 00 00	18
MV1465-500G	500gm	Rapid HiColiform™ HiVeg™ Agar		7465	177	Microbiology	3821 00 00	18
MCD1465-100G	100gm	Rapid HiColiform™ HiCynth™ Agar		1930	177	Microbiology	3821 00 00	18
MCD1465-500G	500gm	Rapid HiColiform™ HiCynth™ Agar		7860	177	Microbiology	3821 00 00	18
M1453-100G	100gm	Rapid HiColiform™ Broth		1615	177	Microbiology	3821 00 00	18
M1453-500G	500gm	Rapid HiColiform™ Broth		6590	177	Microbiology	3821 00 00	18
MV1453-100G	100gm	Rapid HiColiform™ HiVeg™ Broth		1690	177	Microbiology	3821 00 00	18
MV1453-500G	500gm	Rapid HiColiform™ HiVeg™ Broth		6915	177	Microbiology	3821 00 00	18
MCD1453-100G	100gm	Rapid HiColiform™ HiCynth™ Broth		1780	177	Microbiology	3821 00 00	18
MCD1453-500G	500gm	Rapid HiColiform™ HiCynth™ Broth		7285	177	Microbiology	3821 00 00	18
M1453A-500G	500gm	Rapid HiColiform™ Broth w/Tryptophan		6840	177	Microbiology	3821 00 00	18
K016-1KT	1kit	Rapid HiColiform™ Test Kit		320	177	Microbiology	3822 00 90	12
M1414-100G	100gm	Rapid HiEnterococci™ Agar		1970	177	Microbiology	3821 00 00	18

M1414-500G	500gm	Rapid HiEnterococci™ Agar		8010	177	Microbiology	3821 00 00	18
MCD1414-100G	100gm	Rapid HiEnterococci™ HiCynth™ Agar		2180	177	Microbiology	3821 00 00	18
MCD1414-500G	500gm	Rapid HiEnterococci™ HiCynth™ Agar		8865	177	Microbiology	3821 00 00	18
K017-1KT	1kit	Rapid HiEnterococci Test Kit		340	177	Microbiology	3822 00 90	12
M2041-500G	500gm	Rapid Listeria Selective Enrichment Broth		6855	177	Microbiology	3821 00 00	18
M1898-500G	500gm	Rapid Perfringens Medium Base (Twin pack)		4870	177	Microbiology	3821 00 00	18
FD307-5VL	5vl	Perfringens Selective Supplement		1165	177	Microbiology	3821 00 00	18
M1828-100G	100gm	Rapid Urease Test Broth		1095	177	Microbiology	3821 00 00	18
M1828-500G	500gm	Rapid Urease Test Broth		4380	177	Microbiology	3821 00 00	18
M880-100G	100gm	Rappaport Vassiliadis Medium		1100	177	Microbiology	3821 00 00	18
M880-500G	500gm	Rappaport Vassiliadis Medium		4965	177	Microbiology	3821 00 00	18
MCD880-100G	100gm	Rappaport Vassiliadis HiCynth™ Medium		1320	177	Microbiology	3821 00 00	18
MCD880-500G	500gm	Rappaport Vassiliadis HiCynth™ Medium		5415	177	Microbiology	3821 00 00	18
M880B-500G	500gm	Rappaport Vassiliadis Medium		4375	177	Microbiology	3821 00 00	18
M880F-500G	500gm	Rappaport Vassiliadis Medium, Modified		5385	177	Microbiology	3821 00 00	18
M1530-500G	500gm	Rappaport Vassiliadis R10 Medium		4515	177	Microbiology	3821 00 00	18
M1491-100G	100gm	Rappaport Vassiliadis Soya Broth(RVS Broth)		1070	178	Microbiology	3821 00 00	18
M1491-500G	500gm	Rappaport Vassiliadis Soya Broth(RVS Broth)		4820	178	Microbiology	3821 00 00	18
GM1491-500G	500gm	Rappaport Vassiliadis Soya Broth, Granulated (RVS Broth, Granulated)		5425	178	Microbiology	3821 00 00	18
MCD1491-100G	100gm	Rappaport Vassiliadis Soya HiCynth™ Broth (RVS HiCynth™ Broth)		1140	178	Microbiology	3821 00 00	18
MCD1491-500G	500gm	Rappaport Vassiliadis Soya HiCynth™ Broth (RVS HiCynth™ Broth)		5270	178	Microbiology	3821 00 00	18
MH1491-100G	100gm	Rappaport Vassiliadis Salmonella Enrichment		1080	178	Microbiology	3821 00 00	18
MH1491-500G	500gm	Rappaport Vassiliadis Salmonella Enrichment		4870	178	Microbiology	3821 00 00	18
MH1491-2.5KG	2.5kg	Rappaport Vassiliadis Salmonella Enrichment		On Request	178	Microbiology	3821 00 00	18
MH1491-5KG	5kg	Rappaport Vassiliadis Salmonella Enrichment		On Request	178	Microbiology	3821 00 00	18
GMH1491-500G	500gm	Rappaport Vassiliadis Salmonella Enrichment Broth, Granulated		5525	178	Microbiology	3821 00 00	18
M1448-100G	100gm	Rappaport Vassiliadis Soyabean Meal		1040	178	Microbiology	3821 00 00	18
M1448-500G	500gm	Rappaport Vassiliadis Soyabean Meal		4375	178	Microbiology	3821 00 00	18
M1448I-100G	100gm	Rappaport Vassiliadis Soyabean Meal Broth (RVSM Broth)		1040	178	Microbiology	3821 00 00	18
M1448I-500G	500gm	Rappaport Vassiliadis Soyabean Meal Broth (RVSM Broth)		4375	178	Microbiology	3821 00 00	18
M926-500G	500gm	Reddy's Differential Agar, Modified (Lactic Streak Agar)		5135	178	Microbiology	3821 00 00	18
MV926-500G	500gm	Reddy's Differential HiVeg™ Agar, Modified (Lactic Streak HiVeg™ Agar)		5385	178	Microbiology	3821 00 00	18
M154-100G	100gm	Reinforced Clostridial Agar		1035	178	Microbiology	3821 00 00	18
M154-500G	500gm	Reinforced Clostridial Agar		4325	178	Microbiology	3821 00 00	18
GM154-500G	500gm	Reinforced Clostridial Agar, Granulated		4980	178	Microbiology	3821 00 00	18
MV154-100G	100gm	Reinforced Clostridial HiVeg™ Agar		1095	178	Microbiology	3821 00 00	18
MV154-500G	500gm	Reinforced Clostridial HiVeg™ Agar		4540	178	Microbiology	3821 00 00	18
M443-100G	100gm	Reinforced Clostridial Broth		1015	178	Microbiology	3821 00 00	18
M443-500G	500gm	Reinforced Clostridial Broth		4175	178	Microbiology	3821 00 00	18
MV443-100G	100gm	Reinforced Clostridial HiVeg™ Broth		1065	178	Microbiology	3821 00 00	18
MV443-500G	500gm	Reinforced Clostridial HiVeg™ Broth		4375	178	Microbiology	3821 00 00	18
MCD443-100G	100gm	Reinforced Clostridial HiCynth™ Broth		1125	178	Microbiology	3821 00 00	18
MCD443-500G	500gm	Reinforced Clostridial HiCynth™ Broth		4605	178	Microbiology	3821 00 00	18
MV443G-500G	500gm	Reinforced Clostridial HiVeg™ Broth (Gamma irradiated)		4205	178	Microbiology	3821 00 00	18
M443A-100G	100gm	Reinforced Clostridial Broth w/o Agar		1035	178	Microbiology	3821 00 00	18
M443A-500G	500gm	Reinforced Clostridial Broth w/o Agar		4325	178	Microbiology	3821 00 00	18
M1915-100G	100gm	Reinforced Clostridium Medium Base		1070	178	Microbiology	3821 00 00	18
M1915-500G	500gm	Reinforced Clostridium Medium Base		4375	178	Microbiology	3821 00 00	18
MH443-100G	100gm	Reinforced Medium for Clostridia		955	178	Microbiology	3821 00 00	18
MH443-500G	500gm	Reinforced Medium for Clostridia		4280	178	Microbiology	3821 00 00	18
GMH443-500G	500gm	Reinforced Medium for Clostridia,		4790	178	Microbiology	3821 00 00	18
M1626-500G	500gm	Reuter’s Sorbic Acid Agar Base		5595	178	Microbiology	3821 00 00	18
FD236-5VL	5vl	Sorbic Acid Supplement		645	178	Microbiology	3821 00 00	18
M1364-500G	500gm	Rhamnose Broth		8660	178	Microbiology	3821 00 00	18
M408-500G	500gm	Rhizobium Medium		3260	178	Microbiology	3821 00 00	18
M1026-500G	500gm	Rice Extract Agar		8645	178	Microbiology	3821 00 00	18
M1026A-500G	500gm	Rice Extract Agar		8645	178	Microbiology	3821 00 00	18
M693-500G	500gm	Richard’s Synthetic Agar		4785	179	Microbiology	3821 00 00	18

GM525-100G	100gm	Ringer Salt Solution, Granulated		2065	179	Microbiology	3821 00 00	18
M1622-100G	100gm	Rinsing Fluid		865	179	Microbiology	3821 00 00	18
M1622-500G	500gm	Rinsing Fluid		3570	179	Microbiology	3821 00 00	18
GM1622-500G	500gm	Rinsing Fluid, Granulated		4105	179	Microbiology	3821 00 00	18
M859-100G	100gm	Rippey-Cabelli Agar Base		4180	179	Microbiology	3821 00 00	18
FD107-5VL	5vl	Rippey Cabelli Selective Supplement		1235	179	Microbiology	3821 00 00	18
MV859-100G	100gm	Rippey-Cabelli HiVeg™ Agar Base		4380	179	Microbiology	3821 00 00	18
M149-100G	100gm	Robertson's Cooked Meat Medium (R.C. Medium) (Revised as Robertson's Cooked M		1785	179	Microbiology	3821 00 00	18
M149-500G	500gm	Robertson's Cooked Meat Medium (R.C. Medium) (Revised as Robertson's Cooked M		8565	179	Microbiology	3821 00 00	18
M459-500G	500gm	Robinson Medium for Entamoeba (Twin		4810	179	Microbiology	3821 00 00	18
M130-500G	500gm	Rogosa SL Agar		4805	179	Microbiology	3821 00 00	18
GM130-500G	500gm	Rogosa SL Agar, Granulated		5520	179	Microbiology	3821 00 00	18
MV130-500G	500gm	Rogosa SL HiVeg™ Agar		5045	179	Microbiology	3821 00 00	18
MCD130-500G	500gm	Rogosa SL HiCynth™ Agar		5315	179	Microbiology	3821 00 00	18
M958-500G	500gm	Rogosa SL Agar w/ 0.15% Oxgall (Revised as Rogosa SL Agarw/0.15% Bile)		5330	179	Microbiology	3821 00 00	18
M407-500G	500gm	Rogosa SL Broth		4390	179	Microbiology	3821 00 00	18
MV407-500G	500gm	Rogosa SL HiVeg™ Broth		4615	179	Microbiology	3821 00 00	18
M1899-500G	500gm	Rogosa Agar, Modified		5265	179	Microbiology	3821 00 00	18
M842-500G	500gm	Rose Bengal Agar Base		3375	179	Microbiology	3821 00 00	18
FD033-5VL	5vl	Chloramphenicol Selective Supplement		1060	179	Microbiology	3821 00 00	18
FD033-5X5VL	5x5vl	Chloramphenicol Selective Supplement		3190	179	Microbiology	3821 00 00	18
GM842-500G	500gm	Rose Bengal Agar Base, Granulated		3885	179	Microbiology	3821 00 00	18
M1584-500G	500gm	Rose Bengal Agar w/ Chlortetracycline		4785	179	Microbiology	3821 00 00	18
FD120-5VL	5vl	Chlortetracycline Selective Supplement		1100	179	Microbiology	3821 00 00	18
M640-100G	100gm	Rose Bengal Chloramphenicol Agar		975	179	Microbiology	3821 00 00	18
M640-500G	500gm	Rose Bengal Chloramphenicol Agar		4405	179	Microbiology	3821 00 00	18
MV640-100G	100gm	Rose Bengal Chloramphenicol HiVeg™ Agar		1120	179	Microbiology	3821 00 00	18
MV640-500G	500gm	Rose Bengal Chloramphenicol HiVeg™ Agar		4790	179	Microbiology	3821 00 00	18
MCD640-100G	100gm	Rose Bengal Chloramphenicol HiCynth™ Agar		1175	179	Microbiology	3821 00 00	18
MCD640-500G	500gm	Rose Bengal Chloramphenicol HiCynth™ Agar		5050	179	Microbiology	3821 00 00	18
M057-500G	500gm	Russell Double Sugar Agar		4885	179	Microbiology	3821 00 00	18
MV057-500G	500gm	Russell Double Sugar HiVeg™ Agar		5145	179	Microbiology	3821 00 00	18
M1854-500G	500gm	Rye Agar A		5625	179	Microbiology	3821 00 00	18
M1855-500G	500gm	Rye Agar B		6530	179	Microbiology	3821 00 00	18
M1177-500G	500gm	SA Agar Base		6535	180	Microbiology	3821 00 00	18
FD082-5VL	5vl	Ampicillin Supplement		1420	180	Microbiology	3821 00 00	18
MV1177-500G	500gm	SA HiVeg™ Agar Base		6865	180	Microbiology	3821 00 00	18
M409-500G	500gm	SABHI Agar Base		4650	180	Microbiology	3821 00 00	18
FD033-5VL	5vl	Chloramphenicol Selective Supplement		1060	180	Microbiology	3821 00 00	18
FD033-5X5VL	5x5vl	Chloramphenicol Selective Supplement		3190	180	Microbiology	3821 00 00	18
MV409-500G	500gm	SABHI HiVeg™ Agar Base		4880	180	Microbiology	3821 00 00	18
M1535-100G	100gm	SBG Enrichment Broth (Twin Pack)		1630	180	Microbiology	3821 00 00	18
M1906-100G	100gm	SBG Enrichment Broth, Modified (Twin Pack)		1795	180	Microbiology	3821 00 00	18
M2115-500G	500gm	SCDM w/0.5% Soya Lecithin & 4% Polysorbate 80 (Twin Pack)		5820	180	Microbiology	3821 00 00	18
M1331-500G	500gm	SCHWARZ Differential Medium		4965	180	Microbiology	3821 00 00	18
MV1331-500G	500gm	SCHWARZ Differential HiVeg™ Medium		5200	180	Microbiology	3821 00 00	18
M1371-500G	500gm	SD Agar		5385	180	Microbiology	3821 00 00	18
M2118-500G	500gm	SDA w/ 0.07% Soya Lecithin & 0.5% Tween 20		5960	180	Microbiology	3821 00 00	18
M1155-500G	500gm	SDS Agar Base (Sodium Dodecyl Sulphate Polymyxin Sucrose Agar Base)		4885	180	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	180	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	180	Microbiology	3821 00 00	18
MV1155-500G	500gm	SDS HiVeg™ Agar Base(Sodium Dodecyl Sulphate PolymixinSucrose HiVeg™ Agar		5145	180	Microbiology	3821 00 00	18
G062-100G	100gm	SD Growth Medium		3650	180	Microbiology	3821 00 00	18
G063-100G	100gm	SDA Growth Medium		4345	180	Microbiology	3821 00 00	18
G064-10X0.5L	10x0.5lt	SD Growth Medium w/o HIS		5020	180	Microbiology	3821 00 00	18
G065-10X0.5L	10x0.5lt	SD Growth Medium w/o LEU		4985	180	Microbiology	3821 00 00	18
G065-10X1L	10x1lt	SD Growth Medium w/o LEU		8975	180	Microbiology	3821 00 00	18
G066-10X0.5L	10x0.5lt	SD Growth Medium w/o TRP		4985	180	Microbiology	3821 00 00	18
G066-10X1L	10x1lt	SD Growth Medium w/o TRP		8995	180	Microbiology	3821 00 00	18
G067-10X0.5L	10x0.5lt	SD Growth Medium w/o URA		5020	180	Microbiology	3821 00 00	18
G067-10X1L	10x1lt	SD Growth Medium w/o URA		9020	180	Microbiology	3821 00 00	18

G068-10X0.5L	10x0.5lt	SD Growth Medium w/o LEU-TRP		4980	180	Microbiology	3821 00 00	18
G068-10X1L	10x1lt	SD Growth Medium w/o LEU-TRP		8970	180	Microbiology	3821 00 00	18
G069-10X0.5L	10x0.5lt	SD Growth Medium w/o LEU-URA		4980	180	Microbiology	3821 00 00	18
G070-10X0.5L	10x0.5lt	SD Growth Medium w/o HIS-LEU-TRP		4980	180	Microbiology	3821 00 00	18
G070-10X1L	10x1lt	SD Growth Medium w/o HIS-LEU-TRP		8955	180	Microbiology	3821 00 00	18
G071-10X0.5L	10x0.5lt	SD Growth Medium w/o ADE- HIS-LEU-TRP		4980	180	Microbiology	3821 00 00	18
G071-10X1L	10x1lt	SD Growth Medium w/o ADE- HIS-LEU-TRP		8955	180	Microbiology	3821 00 00	18
G072-10X0.5L	10x0.5lt	SD Growth Medium w/o HIS-LEU-TRP-URA		4980	181	Microbiology	3821 00 00	18
G072-10X1L	10x1lt	SD Growth Medium w/o HIS-LEU-TRP-URA		8955	181	Microbiology	3821 00 00	18
G073-10X0.5L	10x0.5lt	SDA Growth Medium w/o LEU		9160	181	Microbiology	3821 00 00	18
G073-10X1L	10x1lt	SDA Growth Medium w/o LEU		16495	181	Microbiology	3821 00 00	18
G074-10X0.5L	10x0.5lt	SDA Growth Medium w/o TRP		9175	181	Microbiology	3821 00 00	18
G074-10X1L	10x1lt	SDA Growth Medium w/o TRP		16525	181	Microbiology	3821 00 00	18
G075-10X0.5L	10x0.5lt	SDA Growth Medium w/o URA		9180	181	Microbiology	3821 00 00	18
G075-10X1L	10x1lt	SDA Growth Medium w/o URA		16530	181	Microbiology	3821 00 00	18
G076-10X1L	10x1lt	SDA Growth Medium w/o HIS-URA		18350	181	Microbiology	3821 00 00	18
G077-10X1L	10x1lt	SDA Growth Medium w/o LEU-TRP		16470	181	Microbiology	3821 00 00	18
G078-10X0.5L	10x0.5lt	SDA Growth Medium w/o HIS-LEU-TRP		9155	181	Microbiology	3821 00 00	18
G078-10X1L	10x1lt	SDA Growth Medium w/o HIS-LEU-TRP		16470	181	Microbiology	3821 00 00	18
G079-10X1L	10x1lt	SDA Growth Medium w/o LEU-TRP-URA		18305	181	Microbiology	3821 00 00	18
G080-10X0.5L	10x0.5lt	SDA Growth Medium w/o ADE- HIS-LEU-TRP		9155	181	Microbiology	3821 00 00	18
G081-10X0.5L	10x0.5lt	SDA Growth Medium w/o HIS-LEU-TRP-URA		9155	181	Microbiology	3821 00 00	18
G081-10X1L	10x1lt	SDA Growth Medium w/o HIS-LEU-TRP-URA		16460	181	Microbiology	3821 00 00	18
M297-500G	500gm	SF Broth		4020	181	Microbiology	3821 00 00	18
MV297-500G	500gm	SF HiVeg™ Broth		4210	181	Microbiology	3821 00 00	18
M900-500G	500gm	SF Broth, Modified		4270	181	Microbiology	3821 00 00	18
M1005-500G	500gm	S.F.P. Agar Base		5315	181	Microbiology	3821 00 00	18
FD013-5VL	5vl	S.F.P. Supplement (Perfringens S.F.P. Supplement)		1015	181	Microbiology	3821 00 00	18
FD013-4X5VL	4x5vl	S.F.P. Supplement (Perfringens S.F.P. Supplement)		2645	181	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	181	Microbiology	3821 00 00	18
FD045-100MLX5V	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	181	Microbiology	3821 00 00	18
MV1005-500G	500gm	S.F.P. HiVeg™ Agar Base		5585	181	Microbiology	3821 00 00	18
M1005F-500G	500gm	S.F.P. Agar Base		5830	181	Microbiology	3821 00 00	18
FD045F-100MLX5	100mlx5vl	Egg yolk emulsion, 50% (100 ml per vial)		2705	181	Microbiology	3821 00 00	18
FD014-5VL	5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement)		1335	181	Microbiology	3821 00 00	18
FD014-4X5VL	4x5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement)		3310	181	Microbiology	3821 00 00	18
M181-500G	500gm	SIM Medium		3630	181	Microbiology	3821 00 00	18
GM181-500G	500gm	SIM Medium, Granulated		4175	181	Microbiology	3821 00 00	18
MV181-500G	500gm	SIM HiVeg™ Medium		3805	181	Microbiology	3821 00 00	18
MCD181-500G	500gm	SIM HiCynth™ Medium		4020	181	Microbiology	3821 00 00	18
M181F-500G	500gm	SIM Motility Medium, Modified		4100	181	Microbiology	3821 00 00	18
M763-500G	500gm	SM Agar		4950	181	Microbiology	3821 00 00	18
MV763-500G	500gm	SM HiVeg™ Agar		5190	181	Microbiology	3821 00 00	18
M530-500G	500gm	SM Growth Powder		2160	181	Microbiology	3821 00 00	18
M1993-500G	500gm	SM Growth Powder		2160	181	Microbiology	3821 00 00	18
M1623-500G	500gm	SM Plate Count Agar		5850	181	Microbiology	3821 00 00	18
GM1623-500G	500gm	SM Plate Count Agar, Granulated		6725	182	Microbiology	3821 00 00	18
M1289-500G	500gm	SM Selective Agar Base		5385	182	Microbiology	3821 00 00	18
FD122-5VL	5vl	SM Selective Supplement		1230	182	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	182	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	182	Microbiology	3821 00 00	18
M1252-500G	500gm	SOB Medium		4465	182	Microbiology	3821 00 00	18
GM1252-500G	500gm	SOB Medium, Granulated		5145	182	Microbiology	3821 00 00	18
M1379-500G	500gm	SOC Broth		4515	182	Microbiology	3821 00 00	18
GM1379-500G	500gm	SOC Broth, Granulated		5180	182	Microbiology	3821 00 00	18
G014-500G	500gm	SOB Growth Medium		5250	182	Microbiology	3821 00 00	18
G015-500G	500gm	SOC Growth Medium		4840	182	Microbiology	3821 00 00	18
G016-500G	500gm	SOB Growth Agar		5990	182	Microbiology	3821 00 00	18
M632-500G	500gm	SPS Agar		4325	182	Microbiology	3821 00 00	18
GM632-500G	500gm	SPS Agar, Granulated		4980	182	Microbiology	3821 00 00	18
MV632-500G	500gm	SPS HiVeg™ Agar		4540	182	Microbiology	3821 00 00	18
M898-500G	500gm	SPS Agar, Modified		4325	182	Microbiology	3821 00 00	18
MV898-500G	500gm	SPS HiVeg™ Agar, Modified		4540	182	Microbiology	3821 00 00	18

M108-100G	100gm	SS Agar (Salmonella Shigella Agar)		800	182	Microbiology	3821 00 00	18
M108-500G	500gm	SS Agar (Salmonella Shigella Agar)		3620	182	Microbiology	3821 00 00	18
M108-2.5KG	2.5kg	SS Agar (Salmonella Shigella Agar)		On Request	182	Microbiology	3821 00 00	18
M108-5KG	5kg	SS Agar (Salmonella Shigella Agar)		On Request	182	Microbiology	3821 00 00	18
GM108-500G	500gm	SS Agar, Granulated (SalmonellaShigella Agar, Granulated)		4215	182	Microbiology	3821 00 00	18
MV108-100G	100gm	SS HiVeg™ Agar (Salmonella Shigella HiVeg™ Agar)		930	182	Microbiology	3821 00 00	18
MV108-500G	500gm	SS HiVeg™ Agar (Salmonella Shigella HiVeg™ Agar)		3850	182	Microbiology	3821 00 00	18
MCD108-100G	100gm	SS HiCynth™ Agar (SalmonellaShigella HiCynth™ Agar)		965	182	Microbiology	3821 00 00	18
MCD108-500G	500gm	SS HiCynth™ Agar (SalmonellaShigella HiCynth™ Agar)		4065	182	Microbiology	3821 00 00	18
M1032-500G	500gm	SS Agar, Modified		4375	182	Microbiology	3821 00 00	18
M1979-500G	500gm	SS Agar w/sucrose		4725	182	Microbiology	3821 00 00	18
M1959-500G	500gm	SS Selective Agar, Improved, (TwinPack) (Salmonella Shigella SelectiveAgar, Improved		6750	182	Microbiology	3821 00 00	18
M1703-100G	100gm	SSDC agar		4300	182	Microbiology	3821 00 00	18
M1744-500G	500gm	Sabouraud Agar Glucose 4%		3650	182	Microbiology	3821 00 00	18
M1067-100G	100gm	Sabouraud Chloramphenicol Agar		1040	182	Microbiology	3821 00 00	18
M1067-500G	500gm	Sabouraud Chloramphenicol Agar		4665	182	Microbiology	3821 00 00	18
MV1067-500G	500gm	Sabouraud Chloramphenicol HiVeg™ Agar		4870	182	Microbiology	3821 00 00	18
ME1067-500G	500gm	Sabouraud-Glucose Agar		4700	182	Microbiology	3821 00 00	18
MM1067-500G	500gm	Sabouraud Dextrose Agar withChloramphenicol Medium 4 (In accordance with IP 2014)		4700	183	Microbiology	3821 00 00	18
M1067B-500G	500gm	Sabouraud-Glucose AgarChloramphenicol		4775	183	Microbiology	3821 00 00	18
M664-100G	100gm	Sabouraud Cycloheximide Chloramphenicol		15975	183	Microbiology	3821 00 00	18
MV664-100G	100gm	Sabouraud CycloheximideChloramphenicol HiVeg™ Agar		17010	183	Microbiology	3821 00 00	18
GM063-500G	500gm	Sabouraud Dextrose Agar, Granulated		4060	183	Microbiology	3821 00 00	18
MV063-100G	100gm	Sabouraud Dextrose HiVeg™ Agar		865	183	Microbiology	3821 00 00	18
MV063-500G	500gm	Sabouraud Dextrose HiVeg™ Agar		3700	183	Microbiology	3821 00 00	18
MCD063-100G	100gm	Sabouraud Dextrose HiCynth™ Agar		920	183	Microbiology	3821 00 00	18
MCD063-500G	500gm	Sabouraud Dextrose HiCynth™ Agar		3910	183	Microbiology	3821 00 00	18
M063A-500G	500gm	Sabouraud Dextrose Agar w/ 3.0% Agar		4400	183	Microbiology	3821 00 00	18
MH063-100G	100gm	Sabouraud Dextrose Agar		760	183	Microbiology	3821 00 00	18
MH063-500G	500gm	Sabouraud Dextrose Agar		3415	183	Microbiology	3821 00 00	18
MH063-2.5KG	2.5kg	Sabouraud Dextrose Agar		On Request	183	Microbiology	3821 00 00	18
MH063-5KG	5kg	Sabouraud Dextrose Agar		On Request	183	Microbiology	3821 00 00	18
GMH063-500G	500gm	Sabouraud Dextrose Agar, Granulated		4060	183	Microbiology	3821 00 00	18
GMM063-500G	500gm	Sabouraud Dextrose Agar Medium		3955	183	Microbiology	3821 00 00	18
M286-100G	100gm	Sabouraud Dextrose Agar Base, Modified		1100	183	Microbiology	3821 00 00	18
M286-500G	500gm	Sabouraud Dextrose Agar Base, Modified		4565	183	Microbiology	3821 00 00	18
GM286-500G	500gm	Sabouraud Dextrose Agar Base, Modified, Granulated		5255	183	Microbiology	3821 00 00	18
MV286-100G	100gm	Sabouraud Dextrose HiVeg™ AgarBase,		1165	183	Microbiology	3821 00 00	18
MV286-500G	500gm	Sabouraud Dextrose HiVeg™ AgarBase,		4800	183	Microbiology	3821 00 00	18
M1659-500G	500gm	Sabouraud Dextrose Agar w/ SoyaLecithin & Polysorbate 80		3425	183	Microbiology	3821 00 00	18
GM033-500G	500gm	Sabouraud Dextrose Broth, Granulated (Sabouraud Liquid Medium, Granulated)		2695	183	Microbiology	3821 00 00	18
MV033-100G	100gm	Sabouraud Dextrose HiVeg™ Broth (Sabouraud Liquid HiVeg™ Medium)		545	183	Microbiology	3821 00 00	18
MV033-500G	500gm	Sabouraud Dextrose HiVeg™ Broth (Sabouraud Liquid HiVeg™ Medium)		2455	183	Microbiology	3821 00 00	18
GMV033-500G	500gm	Sabouraud Dextrose HiVeg™ Broth, Granulated (Sabouraud Liquid HiVeg™		2830	183	Microbiology	3821 00 00	18
MCD033-100G	100gm	Sabouraud Dextrose HiCynth™ Broth (Sabouraud Liquid HiCynth™ Medium)		580	183	Microbiology	3821 00 00	18
MCD033-500G	500gm	Sabouraud Dextrose HiCynth™ Broth (Sabouraud Liquid HiCynth™ Medium)		2590	183	Microbiology	3821 00 00	18
MH033-100G	100gm	Sabouraud Dextrose Broth		535	183	Microbiology	3821 00 00	18
MH033-500G	500gm	Sabouraud Dextrose Broth		2385	183	Microbiology	3821 00 00	18
MH033-2.5KG	2.5kg	Sabouraud Dextrose Broth		On Request	183	Microbiology	3821 00 00	18
MH033-5KG	5kg	Sabouraud Dextrose Broth		On Request	183	Microbiology	3821 00 00	18
GMH033-500G	500gm	Sabouraud Dextrose Broth, Granulated		2695	183	Microbiology	3821 00 00	18

M033F-500G	500gm	Sabouraud Dextrose Broth, Modified		2765	183	Microbiology	3821 00 00	18
M1313-500G	500gm	Sabouraud Dextrose Maltose Agar		5115	183	Microbiology	3821 00 00	18
GM1313-500G	500gm	Sabouraud Dextrose Maltose Agar,		5885	183	Microbiology	3821 00 00	18
MV1313-500G	500gm	Sabouraud Dextrose Maltose HiVeg™ Agar		5375	183	Microbiology	3821 00 00	18
M1460-500G	500gm	Sabouraud Dextrose Maltose Broth		4805	183	Microbiology	3821 00 00	18
M1472-500G	500gm	Sabouraud Glucose Agar w/ Antibiotics		5330	183	Microbiology	3821 00 00	18
FD196-5VL	5vl	Tetracycline Selective Supplement		1230	184	Microbiology	3821 00 00	18
ME1472-500G	500gm	Sabouraud-Glucose Agar withAntibiotics (Agar Medium C)		5265	184	Microbiology	3821 00 00	18
FD196-5VL	5vl	Tetracycline Selective Supplement		1230	184	Microbiology	3821 00 00	18
M1472B-500G	500gm	Sabouraud-Glucose Agar withAntibiotics (Agar Medium C)		5130	184	Microbiology	3821 00 00	18
FD196-5VL	5vl	Tetracycline Selective Supplement		1230	184	Microbiology	3821 00 00	18
MM1472-500G	500gm	Sabouraud Dextrose Agar Medium w/ Tetracycline (In a accordance withIP 2010)		5130	184	Microbiology	3821 00 00	18
FD196-5VL	5vl	Tetracycline Selective Supplement		1230	184	Microbiology	3821 00 00	18
M2111-500G	500gm	Sabouraud Dextrose (Emmons) Agar w/Chloramphenicol & Tween 80 (Twin Pack)		4655	184	Microbiology	3821 00 00	18
MM033-100G	100gm	Sabouraud Dextrose Broth Medium 3 (In accordance with IP 2014)		580	184	Microbiology	3821 00 00	18
MM033-500G	500gm	Sabouraud Dextrose Broth Medium 3 (In accordance with IP 2014)		2575	184	Microbiology	3821 00 00	18
M062-500G	500gm	Sabouraud Maltose Agar		4650	184	Microbiology	3821 00 00	18
GM062-500G	500gm	Sabouraud Maltose Agar, Granulated		5340	184	Microbiology	3821 00 00	18
MV062-500G	500gm	Sabouraud Maltose HiVeg™ Agar		4880	184	Microbiology	3821 00 00	18
M064-500G	500gm	Sabouraud Maltose Broth		4565	184	Microbiology	3821 00 00	18
MV064-500G	500gm	Sabouraud Maltose HiVeg™ Broth		4800	184	Microbiology	3821 00 00	18
M013-100G	100gm	Sabouraud Medium, Fluid		540	184	Microbiology	3821 00 00	18
M013-500G	500gm	Sabouraud Medium, Fluid		2460	184	Microbiology	3821 00 00	18
GM013-500G	500gm	Sabouraud Medium, Fluid, Granulated		2830	184	Microbiology	3821 00 00	18
MV013-100G	100gm	Sabouraud Medium, Fluid, HiVeg™		565	184	Microbiology	3821 00 00	18
MV013-500G	500gm	Sabouraud Medium, Fluid, HiVeg™		2575	184	Microbiology	3821 00 00	18
MCD013-100G	100gm	Sabouraud HiCynth™ Medium, Fluid		600	184	Microbiology	3821 00 00	18
MCD013-500G	500gm	Sabouraud HiCynth™ Medium, Fluid		2720	184	Microbiology	3821 00 00	18
M844-500G	500gm	Saccharose Broth		3735	184	Microbiology	3821 00 00	18
M1619-500G	500gm	Sakazakii DHL Agar		4595	184	Microbiology	3821 00 00	18
GM1619-500G	500gm	Sakazakii DHL Agar, Granulated		5275	184	Microbiology	3821 00 00	18
M1685-500G	500gm	SalEnrich Broth Base		3185	184	Microbiology	3821 00 00	18
FD238-5VL	5vl	SalEnrich Selective Supplement		2155	184	Microbiology	3821 00 00	18
FD238-5X5VL	5x5vl	SalEnrich Selective Supplement		8475	184	Microbiology	3821 00 00	18
GM1685-500G	500gm	SalEnrich Broth Base, Granulated		3660	184	Microbiology	3821 00 00	18
M942-500G	500gm	Saline Agar		4580	184	Microbiology	3821 00 00	18
M1778-500G	500gm	Saline Lysine Decarboxylase Medium		3910	184	Microbiology	3821 00 00	18
M1777-500G	500gm	Saline Meat Yeast Agar (Revised as Saline M Yeast Agar)		4175	184	Microbiology	3821 00 00	18
M1776-500G	500gm	Saline Nutrient Agar		3890	184	Microbiology	3821 00 00	18
M2086I-500G	500gm	Saline Nutrient Agar for Vibrio		3770	184	Microbiology	3821 00 00	18
M2087I-500G	500gm	Saline Peptone Water w/ 6% NaCl		2990	185	Microbiology	3821 00 00	18
M2088I-500G	500gm	Saline Peptone Water w/10% NaCl		3145	185	Microbiology	3821 00 00	18
M1779-500G	500gm	Saline Tryptone / Tryptophan Medium		3825	185	Microbiology	3821 00 00	18
M1633-100G	100gm	Salmonella Agar		4710	185	Microbiology	3821 00 00	18
M1633-500G	500gm	Salmonella Agar		21560	185	Microbiology	3821 00 00	18
MCD1633-100G	100gm	Salmonella HiCynth™ Agar		5115	185	Microbiology	3821 00 00	18
MCD1633-500G	500gm	Salmonella HiCynth™ Agar		23430	185	Microbiology	3821 00 00	18
M1634-100G	100gm	Salmonella Agar, Modified		4610	185	Microbiology	3821 00 00	18
M1634-500G	500gm	Salmonella Agar, Modified		20975	185	Microbiology	3821 00 00	18
M573-500G	500gm	Salmonella Agar, ONOZ		5000	185	Microbiology	3821 00 00	18
MV573-500G	500gm	Salmonella HiVeg™ Agar, ONOZ		5250	185	Microbiology	3821 00 00	18
M1078-100G	100gm	Salmonella Differential Agar(Twin pack) (RajHans Medium)		1750	185	Microbiology	3821 00 00	18
M1078-500G	500gm	Salmonella Differential Agar(Twin pack) (RajHans Medium)		7010	185	Microbiology	3821 00 00	18
MV1078-100G	100gm	Salmonella Differential HiVeg™ Agar (Twin pack) (RajHans HiVeg™Medium)		1835	185	Microbiology	3821 00 00	18
MV1078-500G	500gm	Salmonella Differential HiVeg™ Agar (Twin pack) (RajHans HiVeg™Medium)		7360	185	Microbiology	3821 00 00	18

MCD1078-100G	100gm	Salmonella Differential HiCynth™Agar (Twin Pack) (RajHans HiCynth™Medium)		1945	185	Microbiology	3821 00 00	18
MCD1078-500G	500gm	Salmonella Differential HiCynth™Agar (Twin Pack) (RajHans HiCynth™Medium)		7750	185	Microbiology	3821 00 00	18
M1082-100G	100gm	Salmonella Differential Agar,Modified (Twin		1715	185	Microbiology	3821 00 00	18
M1082-500G	500gm	Salmonella Differential Agar,Modified (Twin		6860	185	Microbiology	3821 00 00	18
MV1082-100G	100gm	Salmonella Differential HiVeg™Agar, Modified (Twin pack)		1805	185	Microbiology	3821 00 00	18
MV1082-500G	500gm	Salmonella Differential HiVeg™Agar, Modified (Twin pack)		7205	185	Microbiology	3821 00 00	18
M1843-100G	100gm	Salmonella Selective Enrichment Broth base		1165	185	Microbiology	3821 00 00	18
M1843-500G	500gm	Salmonella Selective Enrichment Broth base		4765	185	Microbiology	3821 00 00	18
FD275-5VL	5vl	Salmonella Selective Enrichment Supplement		1690	185	Microbiology	3821 00 00	18
GM1843-500G	500gm	Salmonella Selective Enrichment Broth Base, Granulated		5485	185	Microbiology	3821 00 00	18
M2043-500G	500gm	Salmonella Selective Primary Broth		5150	185	Microbiology	3821 00 00	18
M2042-500G	500gm	Salmonella Selective Secondary Broth		4915	185	Microbiology	3821 00 00	18
M1959-500G	500gm	Salmonella Shigella Selective Agar, Improved (Twin Pack) (SS Selective Agar,Improved)		6750	185	Microbiology	3821 00 00	18
M1767-500G	500gm	Salt Agar, Modified		5145	185	Microbiology	3821 00 00	18
M1290-500G	500gm	Salt Broth, Modified		4275	185	Microbiology	3821 00 00	18
M155-500G	500gm	Salt Meat Broth (Revised as Salt M Broth)		4210	185	Microbiology	3821 00 00	18
M821-500G	500gm	Salt Polymyxin Broth Base		4380	185	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	186	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	186	Microbiology	3821 00 00	18
MV821-500G	500gm	Salt Polymyxin HiVeg™ Broth Base		4605	186	Microbiology	3821 00 00	18
M821I-500G	500gm	Salt Polymyxin Broth Base		4380	186	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	186	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	186	Microbiology	3821 00 00	18
M1276-100G	100gm	Sauton's Fluid Medium Base		1325	186	Microbiology	3821 00 00	18
M1276-500G	500gm	Sauton's Fluid Medium Base		6055	186	Microbiology	3821 00 00	18
M291-500G	500gm	Schaedler Agar		4350	186	Microbiology	3821 00 00	18
MV291-500G	500gm	Schaedler HiVeg™ Agar		4565	186	Microbiology	3821 00 00	18
M292-500G	500gm	Schaedler Broth		4275	186	Microbiology	3821 00 00	18
MV292-500G	500gm	Schaedler HiVeg™ Broth		4485	186	Microbiology	3821 00 00	18
M2134I-500G	500gm	Scholten's Agar	New	3780	186	Microbiology	3821 00 00	18
M1617-500G	500gm	Schuberts Arginine Broth		6250	186	Microbiology	3821 00 00	18
M592-500G	500gm	Sea Water Agar (Twin Pack)		9475	186	Microbiology	3821 00 00	18
M003-100G	100gm	Seed Agar		1065	186	Microbiology	3821 00 00	18
M003-500G	500gm	Seed Agar		4255	186	Microbiology	3821 00 00	18
MV003-100G	100gm	Seed HiVeg™ Agar		1120	186	Microbiology	3821 00 00	18
MV003-500G	500gm	Seed HiVeg™ Agar		4465	186	Microbiology	3821 00 00	18
M1882-500G	500gm	Selective Broth for MRSA		4880	186	Microbiology	3821 00 00	18
FD299-5VL	5vl	Selective Supplement for MRSA		2040	186	Microbiology	3821 00 00	18
FD299-5X5VL	5x5vl	Selective Supplement for MRSA		6135	186	Microbiology	3821 00 00	18
M986-500G	500gm	Selective Lysine Agar		5330	186	Microbiology	3821 00 00	18
M052-100G	100gm	Selenite Broth (Selenite F Broth) (Twin Pack)		1030	186	Microbiology	3821 00 00	18
M052-500G	500gm	Selenite Broth (Selenite F Broth) (Twin Pack)		4635	186	Microbiology	3821 00 00	18
GM052-500G	500gm	Selenite Broth, Granulated (Selenite F Broth, Granulated) (Twin Pack)		5760	186	Microbiology	3821 00 00	18
MM052-100G	100gm	Selenite F Broth (Twin Pack) Medium 11 (In accordance with IP 2007)		1210	186	Microbiology	3821 00 00	18
MM052-500G	500gm	Selenite F Broth (Twin Pack) Medium 11 (In accordance with IP 2007)		5000	186	Microbiology	3821 00 00	18
M025S-100G	100gm	Selenite F Broth (Twin Pack)		1325	186	Microbiology	3821 00 00	18
M025S-500G	500gm	Selenite F Broth (Twin Pack)		5405	186	Microbiology	3821 00 00	18
M970-500G	500gm	Selenite Broth Base w/o Biselenite		4270	186	Microbiology	3821 00 00	18
GRM154-100G	100gm	Sodium Biselenite, hydrogen		4015	186	Microbiology	2842 90 10	18
M1536-500G	500gm	Selenite F Broth w/ Dulcitol (Twin Pack)		8140	186	Microbiology	3821 00 00	18
M025-100G	100gm	Selenite Cystine Medium (Twin Pack)		1210	186	Microbiology	3821 00 00	18
M025-500G	500gm	Selenite Cystine Medium (Twin Pack)		5050	186	Microbiology	3821 00 00	18
GM025-500G	500gm	Selenite Cystine Broth, Granulated		5805	186	Microbiology	3821 00 00	18
MV025-100G	100gm	Selenite Cystine HiVeg™ Broth (Twin Pack)		1270	187	Microbiology	3821 00 00	18
MV025-500G	500gm	Selenite Cystine HiVeg™ Broth (Twin Pack)		5310	187	Microbiology	3821 00 00	18
M1079-500G	500gm	Selenite Cystine Broth Base w/o Biselenite		4270	187	Microbiology	3821 00 00	18
M1079B-100G	100gm	Sodium Biselenite, Bacteriological Grade		4195	187	Microbiology	3821 00 00	18
M1534-500G	500gm	Selenite Mannitol Broth (Twin Pack)		5510	187	Microbiology	3821 00 00	18

M293-500G	500gm	Sellers Differential Agar		5160	187	Microbiology	3821 00 00	18
MV293-500G	500gm	Sellers Differential HiVeg™ Agar		5415	187	Microbiology	3821 00 00	18
M1427-500G	500gm	Semisolid IMRV Medium Base		4870	187	Microbiology	3821 00 00	18
FD193-5VL	5vl	IMRV/RV Selective Supplement		1775	187	Microbiology	3821 00 00	18
MV1427-500G	500gm	Semisolid IMRV HiVeg™ Medium Base		5115	187	Microbiology	3821 00 00	18
M1321-500G	500gm	Semisolid Liver Meat Medium (Revised as Semisolid LM Medium)		4565	187	Microbiology	3821 00 00	18
M1191-500G	500gm	Semisolid Nutrient Agar		4515	187	Microbiology	3821 00 00	18
M1191S-100G	100gm	Semisolid Nutrient Agar		1085	187	Microbiology	3821 00 00	18
M1191S-500G	500gm	Semisolid Nutrient Agar		4565	187	Microbiology	3821 00 00	18
M1428-500G	500gm	Semisolid RV Medium Base		4870	187	Microbiology	3821 00 00	18
FD193-5VL	5vl	IMRV/RV Selective Supplement		1775	187	Microbiology	3821 00 00	18
GM1428-500G	500gm	Semisolid RV Medium Base, Granulated		5600	187	Microbiology	3821 00 00	18
MV1428-500G	500gm	Semisolid RV HiVeg™ Medium Base		5115	187	Microbiology	3821 00 00	18
M1282-500G	500gm	Semisolid Rappaport Vassiliadis Medium Base, Modified		4870	187	Microbiology	3821 00 00	18
FD290-5VL	5vl	Novobiocin Selective Supplement		2750	187	Microbiology	3821 00 00	18
FD096-5VL	5vl	Novobiocin Supplement		1425	187	Microbiology	3821 00 00	18
FD096-5X5VL	5x5vl	Novobiocin Supplement		3540	187	Microbiology	3821 00 00	18
M1998-500G	500gm	Semisolid RV Medium w/0.9% Agar		5915	187	Microbiology	3821 00 00	18
G044-500G	500gm	Semisporulation Growth Agar		4790	187	Microbiology	3821 00 00	18
M296-500G	500gm	Sensitivity Test Medium		5050	187	Microbiology	3821 00 00	18
MV296-500G	500gm	Sensitivity Test HiVeg™ Medium		5310	187	Microbiology	3821 00 00	18
M1288-100G	100gm	Serratia Differential Medium (SD Medium) (Twin Pack)		3180	187	Microbiology	3821 00 00	18
M645-500G	500gm	Shapton Medium		4430	187	Microbiology	3821 00 00	18
MV645-500G	500gm	Shapton HiVeg™ Medium		4645	187	Microbiology	3821 00 00	18
M781-100G	100gm	Shaw and Clarke Medium		5545	187	Microbiology	3821 00 00	18
M1301-100G	100gm	Sheep Blood Agar Base		1085	187	Microbiology	3821 00 00	18
M1301-500G	500gm	Sheep Blood Agar Base		4345	187	Microbiology	3821 00 00	18
M1956-500G	500gm	Sheep Blood Agar Base, Modified		4985	188	Microbiology	3821 00 00	18
M1739-100G	100gm	Shepard's Differential Agar Base		945	188	Microbiology	3821 00 00	18
M1739-500G	500gm	Shepard's Differential Agar Base		3945	188	Microbiology	3821 00 00	18
M1326-500G	500gm	Shigella Broth Base		4300	188	Microbiology	3821 00 00	18
FD108-5VL	5vl	Shigella Selective Supplement		1230	188	Microbiology	3821 00 00	18
MV1326-500G	500gm	Shigella HiVeg™ Broth Base		4520	188	Microbiology	3821 00 00	18
M411-100G	100gm	Simmons Agar Base		1725	188	Microbiology	3821 00 00	18
M099-100G	100gm	Simmons Citrate Agar		840	188	Microbiology	3821 00 00	18
M099-500G	500gm	Simmons Citrate Agar		3770	188	Microbiology	3821 00 00	18
M099S-100G	100gm	Simmons Citrate Agar		920	188	Microbiology	3821 00 00	18
M099S-500G	500gm	Simmons Citrate Agar		3970	188	Microbiology	3821 00 00	18
M945-500G	500gm	Simulated Grape Juice Medium		4450	188	Microbiology	3821 00 00	18
M612-100G	100gm	Slanetz and Bartley Medium		1195	188	Microbiology	3821 00 00	18
M612-500G	500gm	Slanetz and Bartley Medium		4810	188	Microbiology	3821 00 00	18
GM612-500G	500gm	Slanetz and Bartley Medium, Granulated		5525	188	Microbiology	3821 00 00	18
MV612-500G	500gm	Slanetz and Bartley HiVeg™ Medium		5050	188	Microbiology	3821 00 00	18
MCD612-100G	100gm	Slanetz and Bartley HiCynth™ Medium		1335	188	Microbiology	3821 00 00	18
MCD612-500G	500gm	Slanetz and Bartley HiCynth™ Medium		5320	188	Microbiology	3821 00 00	18
M612I-500G	500gm	Slanetz and Bartley Medium		4810	188	Microbiology	3821 00 00	18
M612A-500G	500gm	Slanetz and Bartley Medium w/o TTC		4980	188	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	188	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	188	Microbiology	3821 00 00	18
GM612A-500G	500gm	Slanetz and Bartley Medium w/o TTC,		5730	188	Microbiology	3821 00 00	18
M106-500G	500gm	Snyder Test Agar		4665	188	Microbiology	3821 00 00	18
MV106-500G	500gm	Snyder Test HiVeg™ Agar		4900	188	Microbiology	3821 00 00	18
M767-100G	100gm	Sodium Azide Crystal Violet Blood Agar Base		2325	188	Microbiology	3821 00 00	18
RM202-25G	25gm	Sodium Cholate		1515	188	Microbiology	2921 43 70	18
RM202-100G	100gm	Sodium Cholate		5335	188	Microbiology	2921 43 70	18
RM131-25G	25gm	Sodium Deoxycholate		4925	188	Microbiology	2805 19 00	18
RM131-100G	100gm	Sodium Deoxycholate		17250	188	Microbiology	2805 19 00	18
RM011-500G	500gm	Sodium Taurocholate		7830	188	Microbiology	2918 11 90	18
CR011-500G	500gm	Sodium Taurocholate, Certified		8345	188	Microbiology	2924 29 90	18
RM708-500G	500gm	Sodium Tauroglycocholate, bacteriological		7830	188	Microbiology	2805 19 00	18
M455-500G	500gm	Soil Extract Agar		4635	188	Microbiology	3821 00 00	18
M298-100G	100gm	Sorbitol Agar		1325	188	Microbiology	3821 00 00	18
M298-500G	500gm	Sorbitol Agar		5375	188	Microbiology	3821 00 00	18
MV298-500G	500gm	Sorbitol HiVeg™ Agar		5640	188	Microbiology	3821 00 00	18

MCD298-100G	100gm	Sorbitol HiCynth™ Agar		1460	188	Microbiology	3821 00 00	18
MCD298-500G	500gm	Sorbitol HiCynth™ Agar		5950	188	Microbiology	3821 00 00	18
M299-500G	500gm	Sorbitol Iron Agar		5180	188	Microbiology	3821 00 00	18
MV299-500G	500gm	Sorbitol Iron HiVeg™ Agar		5450	189	Microbiology	3821 00 00	18
RM007-500G	500gm	Soya Peptone		2840	189	Microbiology	3504 00 10	18
RM007-5KG	5kg	Soya Peptone	On Request		189	Microbiology	3504 00 10	18
CR007-500G	500gm	Soya Peptone, Certified		4785	189	Microbiology	3504 00 10	18
RM7714-500G	500gm	Soya Peptone Type I		1675	189	Microbiology	3504 00 10	18
RM7714-5KG	5kg	Soya Peptone Type I	On Request		189	Microbiology	3504 00 10	18
M935-500G	500gm	Soya Peptone Yeast Extract Agar		4650	189	Microbiology	3821 00 00	18
M1286-500G	500gm	Soyabean Bile Broth Base		4395	189	Microbiology	3821 00 00	18
FD290-5VL	5vl	Novobiocin Selective Supplement		2750	189	Microbiology	3821 00 00	18
FD247-5VL	5vl	EC O157 : H7 Selective Supplement		1445	189	Microbiology	3821 00 00	18
FD247-5X5VL	5x5vl	EC O157 : H7 Selective Supplement		3595	189	Microbiology	3821 00 00	18
MV1286-500G	500gm	Soyabean HiVeg™ Broth Base		4620	189	Microbiology	3821 00 00	18
M290-100G	100gm	Soyabean Casein Digest Agar(Casein Soyabean Digest Agar)(Tryptone Soya Agar)		895	189	Microbiology	3821 00 00	18
M290-500G	500gm	Soyabean Casein Digest Agar(Casein Soyabean Digest Agar)(Tryptone Soya Agar)		3695	189	Microbiology	3821 00 00	18
M290-2.5KG	2.5kg	Soyabean Casein Digest Agar(Casein Soyabean Digest Agar)(Tryptone Soya Agar)	On Request		189	Microbiology	3821 00 00	18
M290-5KG	5kg	Soyabean Casein Digest Agar(Casein Soyabean Digest Agar)(Tryptone Soya Agar)	On Request		189	Microbiology	3821 00 00	18
GM290-500G	500gm	Soyabean Casein Digest Agar,Granulated (Casein Soyabean DigestAgar, Granulated) (Tryptone SoyaAgar, Granulated)		4250	189	Microbiology	3821 00 00	18
MV290-100G	100gm	Soyabean HiVeg™ Agar (CaseinSoyabean Digest HiVeg™ Agar)(Tryptone Soya HiVeg™		950	189	Microbiology	3821 00 00	18
MV290-500G	500gm	Soyabean HiVeg™ Agar (CaseinSoyabean Digest HiVeg™ Agar)(Tryptone Soya HiVeg™		3875	189	Microbiology	3821 00 00	18
MCD290-100G	100gm	Soyabean Casein Digest HiCynth™Agar (Casein Soyabean DigestHiCynth™ Agar) (Tryptone SoyaHiCynth™ Agar)		995	189	Microbiology	3821 00 00	18
MCD290-500G	500gm	Soyabean Casein Digest HiCynth™Agar (Casein Soyabean DigestHiCynth™ Agar) (Tryptone SoyaHiCynth™ Agar)		4090	189	Microbiology	3821 00 00	18
MH290-100G	100gm	Soybean-Casein Digest Agar (Casein-Soyabean Digest Agar)		895	189	Microbiology	3821 00 00	18
MH290-500G	500gm	Soybean-Casein Digest Agar (Casein-Soyabean Digest Agar)		3695	189	Microbiology	3821 00 00	18
MH290-2.5KG	2.5kg	Soybean-Casein Digest Agar (Casein-Soyabean Digest Agar)	On Request		189	Microbiology	3821 00 00	18
MH290-5KG	5kg	Soybean-Casein Digest Agar (Casein-Soyabean Digest Agar)	On Request		189	Microbiology	3821 00 00	18
GMH290-500G	500gm	Soyabean Casein Digest Agar, Granulated (Casein-Soyabean DigestAgar, Granulated)		4250	189	Microbiology	3821 00 00	18
M449-100G	100gm	Soyabean Casein Digest Agar w/ Lecithinand Polysorbate 80 (Tryptone Soya Agarw/ Lecithin and Polysorbate 80)		1005	189	Microbiology	3821 00 00	18
M449-500G	500gm	Soyabean Casein Digest Agar w/ Lecithinand Polysorbate 80 (Tryptone Soya Agarw/ Lecithin and Polysorbate 80)		4535	189	Microbiology	3821 00 00	18
GM449-500G	500gm	Soyabean Casein Digest Agar w/ Lecithin and Polysorbate 80, Granulated (Microbial Content Test Agar, Granulated) (Tryptone Soya Agar w/ Lecithin & Polysorbate		7130	189	Microbiology	3821 00 00	18
MV449-100G	100gm	Soyabean Casein Digest HiVeg™ Agar w/ Lecithin & Polysorbate 80 (Trypt one Soya HiVeg™ Agar w/ Lecithin & Polysorbate 80) (Microbial Content Test HiVeg™ Agar)		1435	189	Microbiology	3821 00 00	18
MV449-500G	500gm	Soyabean Casein Digest HiVeg™ Agar w/ Lecithin & Polysorbate 80 (Trypt one Soya HiVeg™ Agar w/ Lecithin & Polysorbate 80) (Microbial Content Test HiVeg™ Agar)		6025	189	Microbiology	3821 00 00	18
M1691-100G	100gm	Soyabean Casein Digest Agar w/ LTHTh		2365	189	Microbiology	3821 00 00	18
M1691-500G	500gm	Soyabean Casein Digest Agar w/ LTHTh		10310	189	Microbiology	3821 00 00	18
M1835-100G	100gm	Soyabean Casein Digest Agar w/LTHTh,		2170	189	Microbiology	3821 00 00	18
M1835-500G	500gm	Soyabean Casein Digest Agar w/LTHTh,		9305	189	Microbiology	3821 00 00	18

M1856G-500G	500gm	Soyabean Casein Digest Medium w/Mannitol, Sterile Powder		2085	189	Microbiology	3821 00 00	18
M1856G-5KG	5kg	Soyabean Casein Digest Medium w/Mannitol, Sterile Powder	On Request		189	Microbiology	3821 00 00	18
M109-100G	100gm	Soyabean Casein Digest Agar w/ YeastExtract and Hemin (Tryptone Soya Agar w/Yeast Extract and Hemin)		4440	189	Microbiology	3821 00 00	18
M2076-500G	500gm	Soyabean Casein Digest Broth w/ SPS (Tryptone Soya Broth w/SPS)		1835	189	Microbiology	3821 00 00	18
M011-100G	100gm	Soyabean Casein Digest Medium (Tryptone Soya Broth)		415	190	Microbiology	3821 00 00	18
M011-500G	500gm	Soyabean Casein Digest Medium (Tryptone Soya Broth)		1865	190	Microbiology	3821 00 00	18
M011-2.5KG	2.5kg	Soyabean Casein Digest Medium (Tryptone Soya Broth)	On Request		190	Microbiology	3821 00 00	18
M011-5KG	5kg	Soyabean Casein Digest Medium (Tryptone Soya Broth)	On Request		190	Microbiology	3821 00 00	18
GM011-500G	500gm	Soyabean Casein Digest Medium,Granulated (Tryptone Soya Broth,Granulated)		2025	190	Microbiology	3821 00 00	18
MV011-100G	100gm	Soyabean HiVeg™ Medium (Tryptone Soya HiVeg™ Broth)		420	190	Microbiology	3821 00 00	18
MV011-500G	500gm	Soyabean HiVeg™ Medium (Tryptone Soya HiVeg™ Broth)		1900	190	Microbiology	3821 00 00	18
GMV011-500G	500gm	Soyabean HiVeg™ Medium,Granulated (Tryptone Soya HiVeg™Broth, Granulated)		2120	190	Microbiology	3821 00 00	18
MCD011-100G	100gm	Soyabean Casein Digest HiCynth™Medium (Tryptone Soya HiCynth™ Broth)		495	190	Microbiology	3821 00 00	18
MCD011-500G	500gm	Soyabean Casein Digest HiCynth™Medium (Tryptone Soya HiCynth™ Broth)		1985	190	Microbiology	3821 00 00	18
M011GC-500GM	500gm	Soyabean Casein Digest Medium, Sterile powder, Cold filterable (Tryptone Soya Broth, Sterile Powder Cold Filterable)		2725	190	Microbiology	3821 00 00	18
MV011GC-500GM	500gm	Soyabean HiVeg™ Medium, Sterile Powder, Cold Filterable (Tryptone Soya HiVeg™ Broth, Sterile Powder Cold Filterable)		2915	190	Microbiology	3821 00 00	18
M011F-500G	500gm	Soyabean Casein Digest Medium Basew/o Polymyxin		1835	190	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	190	Microbiology	3821 00 00	18
FD003-5X5VL	5x5vl	Polymyxin B Selective Supplement		3390	190	Microbiology	3821 00 00	18
M011G-500G	500gm	Soyabean Casein Digest Medium,Sterile Powder (Tryptone Soya Broth,Sterile Powder)		2335	190	Microbiology	3821 00 00	18
M011G-2.5KG	2.5kg	Soyabean Casein Digest Medium,Sterile Powder (Tryptone Soya Broth,Sterile Powder)	On Request		190	Microbiology	3821 00 00	18
M011G-5KG	5kg	Soyabean Casein Digest Medium,Sterile Powder (Tryptone Soya Broth,Sterile Powder)	On Request		190	Microbiology	3821 00 00	18
MV011G-500G	500gm	Soyabean HiVeg™ Medium, Sterile Powder(Tryptone Soya HiVeg™ Broth, SterilePowder)		2585	190	Microbiology	3821 00 00	18
MV011G-2.5KG	2.5kg	Soyabean HiVeg™ Medium, Sterile Powder(Tryptone Soya HiVeg™ Broth, SterilePowder)	On Request		190	Microbiology	3821 00 00	18
MV011G-5KG	5kg	Soyabean HiVeg™ Medium, Sterile Powder(Tryptone Soya HiVeg™ Broth, SterilePowder)	On Request		190	Microbiology	3821 00 00	18
GMV011G-500G	500gm	Soyabean HiVeg™ Medium,Granulated, Sterile (Tryptone SoyaHiVeg™ Broth,		2970	190	Microbiology	3821 00 00	18
MH011-100G	100gm	Soyabean Casein Digest Medium (Casein Soyabean Digest Broth)		470	190	Microbiology	3821 00 00	18
MH011-500G	500gm	Soyabean Casein Digest Medium (Casein Soyabean Digest Broth)		1890	190	Microbiology	3821 00 00	18
MH011-2.5KG	2.5kg	Soyabean Casein Digest Medium (Casein Soyabean Digest Broth)	On Request		190	Microbiology	3821 00 00	18
MH011-5KG	5kg	Soyabean Casein Digest Medium (Casein Soyabean Digest Broth)	On Request		190	Microbiology	3821 00 00	18
GMH011-500G	500gm	Soyabean Casein Digest Medium, Granulated (Casein Soyabean DigestBroth, Granulated)		2175	190	Microbiology	3821 00 00	18

MH011G-500G	500gm	Soyabean Casein Digest Medium, (Casein Soyabean Digest Broth) Sterile Powder, Gamma Irradiated		2335	190	Microbiology	3821 00 00	18
GMH011G-500G	500gm	Soyabean Casein Digest Medium (Casein Soyabean Digest Broth) Granulated, Sterile		2785	190	Microbiology	3821 00 00	18
M322-500G	500gm	Soyabean Casein Digest Medium w/o Dextrose (Tryptone Soya Broth w/o Dextrose)		3585	190	Microbiology	3821 00 00	18
MV322-500G	500gm	Soyabean HiVeg™ Medium w/o Dextrose (Tryptone Soya HiVeg™ Broth w/o Dextrose)		3765	190	Microbiology	3821 00 00	18
M323-500G	500gm	Soyabean Casein Digest Medium w/ 0.1% Agar (Tryptone Soya Broth w/ 0.1% Agar)		3455	190	Microbiology	3821 00 00	18
MV323-500G	500gm	Soyabean HiVeg™ Medium w/ 0.1% Agar (Tryptone Soya HiVeg™ Broth w/ 0.1% Agar)		3635	190	Microbiology	3821 00 00	18
M1529-500G	500gm	Soyabean Casein Digest Medium w/0.5% Soya Lecithin		6415	190	Microbiology	3821 00 00	18
M207-100G	100gm	Soyabean Casein Digest Mediumw/ Yeast Extract and Hemin w/oDextrose (Tryptone Soya w/ YeastExtract and Hemin w/o Dextrose)		1280	190	Microbiology	3821 00 00	18
M207-500G	500gm	Soyabean Casein Digest Mediumw/ Yeast Extract and Hemin w/oDextrose (Tryptone Soya w/ YeastExtract and Hemin w/o Dextrose)		5175	190	Microbiology	3821 00 00	18
MV207-100G	100gm	Soyabean HiVeg™ Medium w/ YeastExtract and Ferric pyrophosphate		1340	190	Microbiology	3821 00 00	18
MV207-500G	500gm	Soyabean HiVeg™ Medium w/ YeastExtract and Ferric pyrophosphate		5440	190	Microbiology	3821 00 00	18
M1655-500G	500gm	Soyabean Casein Digest Medium w/ BCP		2035	190	Microbiology	3821 00 00	18
M1655G-500G	500gm	Soyabean Casein Digest Medium w/BCP, Sterile Powder		2915	191	Microbiology	3821 00 00	18
M1655G-2.5KG	2.5kg	Soyabean Casein Digest Medium w/BCP, Sterile Powder		On Request	191	Microbiology	3821 00 00	18
M1655G-10KG	10kg	Soyabean Casein Digest Medium w/BCP, Sterile Powder		On Request	191	Microbiology	3821 00 00	18
MV1655G-500G	500gm	Soyabean HiVeg™ Medium w/BCP,Sterile		3060	191	Microbiology	3821 00 00	18
MV1655G-2.5KG	2.5kg	Soyabean HiVeg™ Medium w/BCP,Sterile		On Request	191	Microbiology	3821 00 00	18
M1973-100G	100gm	Soyabean Casein Digest Mediumw/ LTHTh		2435	191	Microbiology	3821 00 00	18
M1973-500G	500gm	Soyabean Casein Digest Mediumw/ LTHTh		9760	191	Microbiology	3821 00 00	18
M1982-500G	500gm	Soyabean Casein Digest Medium w/neutralising Fluid 2		5135	191	Microbiology	3821 00 00	18
M1838-500G	500gm	Soyabean Casein Digest Medium w/Tween 80 and Lecithin		7780	191	Microbiology	3821 00 00	18
M1983-500G	500gm	Soyabean Casein Digest Medium w/yeast extract and LTHTh		9140	191	Microbiology	3821 00 00	18
M211-100G	100gm	Special Infusion Agar		800	191	Microbiology	3821 00 00	18
M211-500G	500gm	Special Infusion Agar		3635	191	Microbiology	3821 00 00	18
GM211-500G	500gm	Special Infusion Agar, Granulated (BHI Agar, Granulated)		4250	191	Microbiology	3821 00 00	18
MV211-100G	100gm	Special Infusion Agar, HiVeg™		970	191	Microbiology	3821 00 00	18
MV211-500G	500gm	Special Infusion Agar, HiVeg™		3875	191	Microbiology	3821 00 00	18
MCD211-100G	100gm	Special Infusion HiCynth™ Agar (BHI HiCynth™ Agar)		1025	191	Microbiology	3821 00 00	18
MCD211-500G	500gm	Special Infusion HiCynth™ Agar (BHI HiCynth™ Agar)		4090	191	Microbiology	3821 00 00	18
RM015-500G	500gm	Special Peptone		3215	191	Microbiology	3504 00 10	18
RM015V-500G	500gm	HiVeg™ Peptone Special		3280	191	Microbiology	3504 00 10	18
CR015-500G	500gm	Special Peptone, Certified		5265	191	Microbiology	3504 00 10	18
M1613-500G	500gm	Special YM Medium		6540	191	Microbiology	3821 00 00	18
M300-100G	100gm	Specimen Preservative MediumBase (SP		1185	191	Microbiology	3821 00 00	18
M445-500G	500gm	Spirit Blue Agar		4950	191	Microbiology	3821 00 00	18
MV445-500G	500gm	Spirit Blue HiVeg™ Agar		5190	191	Microbiology	3821 00 00	18
M412-100G	100gm	Spirolate Broth, OMATA		1810	191	Microbiology	3821 00 00	18
MV412-100G	100gm	Spirolate HiVeg™ Broth, OMATA		1895	191	Microbiology	3821 00 00	18
M234-500G	500gm	Sporulating Agar		5180	191	Microbiology	3821 00 00	18
M1018-500G	500gm	Sporulation Broth		4270	191	Microbiology	3821 00 00	18
G042-500G	500gm	Sporulation Growth Agar		4865	191	Microbiology	3821 00 00	18
M675-100G	100gm	Staib's Medium (Bird Seed Agar)		2455	191	Microbiology	3821 00 00	18

M883-500G	500gm	Standard Infusion Agar		4635	191	Microbiology	3821 00 00	18
MV883-500G	500gm	Standard Infusion Agar, HiVeg™		4865	191	Microbiology	3821 00 00	18
M091-100G	100gm	Standard Methods Agar		840	192	Microbiology	3821 00 00	18
M091-500G	500gm	Standard Methods Agar		3885	192	Microbiology	3821 00 00	18
M091-2.5KG	2.5kg	Standard Methods Agar		On Request	192	Microbiology	3821 00 00	18
M091-5KG	5kg	Standard Methods Agar		On Request	192	Microbiology	3821 00 00	18
GM091-500G	500gm	Standard Methods Agar, Granulated		4370	192	Microbiology	3821 00 00	18
MV091-100G	100gm	Standard Methods HiVeg™ Agar		950	192	Microbiology	3821 00 00	18
MV091-500G	500gm	Standard Methods HiVeg™ Agar		3985	192	Microbiology	3821 00 00	18
MCD091-100G	100gm	Standard Methods HiCynth™ Agar		995	192	Microbiology	3821 00 00	18
MCD091-500G	500gm	Standard Methods HiCynth™ Agar		4200	192	Microbiology	3821 00 00	18
M1860-500G	500gm	Standard Methods Agar w/ Starch		4530	192	Microbiology	3821 00 00	18
M302-100G	100gm	Standard Methods Agar w/ Tween 80 andLecithin (Plate Count Agar w/ Tween 80		2565	192	Microbiology	3821 00 00	18
M302-500G	500gm	Standard Methods Agar w/ Tween 80 andLecithin (Plate Count Agar w/ Tween 80		10445	192	Microbiology	3821 00 00	18
MV302-100G	100gm	Standard Methods HiVeg™ Agar w/Tween 80 and Lecithin		2690	192	Microbiology	3821 00 00	18
MV302-500G	500gm	Standard Methods HiVeg™ Agar w/Tween 80 and Lecithin		10960	192	Microbiology	3821 00 00	18
M588-100G	100gm	Standard Methods Caseinate Agar (Revised as Standard Methods M-Protein Agar)		1965	192	Microbiology	3821 00 00	18
MV588-100G	100gm	Standard Methods Caseinate HiVeg™ Agar (Revised as Standard Methods M-Protein		2055	192	Microbiology	3821 00 00	18
M877-500G	500gm	Standard Nutrient Agar		4350	192	Microbiology	3821 00 00	18
MV877-500G	500gm	Standard Nutrient HiVeg™ Agar		4565	192	Microbiology	3821 00 00	18
M1210-500G	500gm	Standard Nutrient Agar No. 1		4515	192	Microbiology	3821 00 00	18
GM1210-500G	500gm	Standard Nutrient Agar No. 1, Granulated		5180	192	Microbiology	3821 00 00	18
M1627-500G	500gm	Standard Nutrient Agar No. 2		5625	192	Microbiology	3821 00 00	18
GM1627-500G	500gm	Standard Nutrient Agar No. 2, Granulated		6470	192	Microbiology	3821 00 00	18
M116-500G	500gm	Standard Nutrient Broth		2895	192	Microbiology	3821 00 00	18
MV116-500G	500gm	Standard Nutrient HiVeg™ Broth		3095	192	Microbiology	3821 00 00	18
M1224-500G	500gm	Standard Nutrient Broth No. 1		4345	192	Microbiology	3821 00 00	18
GM1224-500G	500gm	Standard Nutrient Broth No. 1, Granulated		4985	192	Microbiology	3821 00 00	18
M1628-500G	500gm	Standard Nutrient Broth No. 2		4345	192	Microbiology	3821 00 00	18
M2098-100G	100gm	Standard Rideal Walker Broth		1125	192	Microbiology	3821 00 00	18
M2098-500G	500gm	Standard Rideal Walker Broth		4930	192	Microbiology	3821 00 00	18
M578-500G	500gm	Standard Staphylococcus Broth		4060	192	Microbiology	3821 00 00	18
MV578-500G	500gm	Standard Staphylococcus HiVeg™ Broth		4270	192	Microbiology	3821 00 00	18
M521-100G	100gm	Staphylococcus Agar No.110		970	192	Microbiology	3821 00 00	18
M521-500G	500gm	Staphylococcus Agar No.110		3885	192	Microbiology	3821 00 00	18
MV521-100G	100gm	Staphylococcus HiVeg™ Agar No. 110		1020	192	Microbiology	3821 00 00	18
MV521-500G	500gm	Staphylococcus HiVeg™ Agar No. 110		4075	192	Microbiology	3821 00 00	18
M156-500G	500gm	Staphylococcus Agar No. 110 w/ Azide		4885	192	Microbiology	3821 00 00	18
M464-500G	500gm	Staphylococcus aureus Enrichment Broth		4535	192	Microbiology	3821 00 00	18
MV464-500G	500gm	Staphylococcus aureus EnrichmentHiVeg™		4765	192	Microbiology	3821 00 00	18
M107-500G	500gm	Starch Agar		4515	192	Microbiology	3821 00 00	18
MV107-500G	500gm	Starch HiVeg™ Agar		4730	192	Microbiology	3821 00 00	18
MCD107-500G	500gm	Starch HiCynth™ Agar		4985	192	Microbiology	3821 00 00	18
M107S-100G	100gm	Starch Agar		1145	193	Microbiology	3821 00 00	18
M107S-500G	500gm	Starch Agar		4565	193	Microbiology	3821 00 00	18
M801-500G	500gm	Starch Casein Agar (Revised as Starch M-Protein Agar)		4605	193	Microbiology	3821 00 00	18
M2054-500G	500gm	Starch M-protein for Actinomycete		5720	193	Microbiology	3821 00 00	18
M985-500G	500gm	Starch SM Agar		4605	193	Microbiology	3821 00 00	18
M1981-500G	500gm	Starkey's Sulphate Reducing Agar Base		4680	193	Microbiology	3821 00 00	18
M1965-500G	500gm	Stenotrophomonas Selective Agar Base		5765	193	Microbiology	3821 00 00	18
FD312-5VL	5vl	VIA supplement		1935	193	Microbiology	3821 00 00	18
M017-500G	500gm	Sterility Testing Medium-A		2470	193	Microbiology	3821 00 00	18
M018-500G	500gm	Sterility Testing Medium-B		2470	193	Microbiology	3821 00 00	18
M182-500G	500gm	Stock Culture Agar		4820	193	Microbiology	3821 00 00	18
M1257-500G	500gm	Streptococcus agalactiae Selective Agar Base		6490	193	Microbiology	3821 00 00	18
MV1257-500G	500gm	Streptococcus agalactiae SelectiveHiVeg™		6810	193	Microbiology	3821 00 00	18
M465-500G	500gm	Streptococcus Enrichment Broth (SE Broth)		4500	193	Microbiology	3821 00 00	18
MV465-500G	500gm	Streptococcus Enrichment HiVeg™Broth (SE HiVeg™ Broth)		4725	193	Microbiology	3821 00 00	18
M925-500G	500gm	Streptococcus lactis Differential Agar Base		4805	193	Microbiology	3821 00 00	18

MV925-500G	500gm	Streptococcus lactis DifferentialHiVeg™ Agar		5045	193	Microbiology	3821 00 00	18
M304-500G	500gm	Streptococcus Selection Agar		4400	193	Microbiology	3821 00 00	18
MV304-500G	500gm	Streptococcus Selection HiVeg™ Agar		4635	193	Microbiology	3821 00 00	18
M303-500G	500gm	Streptococcus Selection Broth		3665	193	Microbiology	3821 00 00	18
MV303-500G	500gm	Streptococcus Selection HiVeg™ Broth		3855	193	Microbiology	3821 00 00	18
M1608-500G	500gm	ß-Streptococcus Selective Agar Base		4635	193	Microbiology	3821 00 00	18
M948-500G	500gm	Streptococcus thermophilus Isolation Agar		4950	193	Microbiology	3821 00 00	18
MV948-500G	500gm	Streptococcus thermophilus IsolationHiVeg™		5190	193	Microbiology	3821 00 00	18
M1352-500G	500gm	Streptomyces Agar		4885	193	Microbiology	3821 00 00	18
M1330-500G	500gm	Streptomyces Medium		4900	193	Microbiology	3821 00 00	18
M006-500G	500gm	Streptomycin Assay Agar w/ Yeast Extract		5050	193	Microbiology	3821 00 00	18
MV006-500G	500gm	Streptomycin HiVeg™ Assay Agar w/		5310	193	Microbiology	3821 00 00	18
M1735-100G	100gm	Stuart Transport Medium w/o Methylene Blue with Charcoal		2110	194	Microbiology	3821 00 00	18
M1735-500G	500gm	Stuart Transport Medium w/o Methylene Blue with Charcoal		8410	194	Microbiology	3821 00 00	18
M306-100G	100gm	Stuart Transport Medium (Transport Medium, Stuart)		1750	194	Microbiology	3821 00 00	18
M306-500G	500gm	Stuart Transport Medium (Transport Medium, Stuart)		6995	194	Microbiology	3821 00 00	18
M1131-100G	100gm	Stuart Transport Medium w/o Methylene		1750	194	Microbiology	3821 00 00	18
M1131-500G	500gm	Stuart Transport Medium w/o Methylene		6995	194	Microbiology	3821 00 00	18
M1203-100G	100gm	Stuart Transport Medium w/o Sodium Glycerophosphate		975	194	Microbiology	3821 00 00	18
M1203-500G	500gm	Stuart Transport Medium w/o Sodium Glycerophosphate		4500	194	Microbiology	3821 00 00	18
M828-500G	500gm	Sucrose Agar for Brewery Isolates		4780	194	Microbiology	3821 00 00	18
MV828-500G	500gm	Sucrose HiVeg™ Agar for Brewery Isolates		5010	194	Microbiology	3821 00 00	18
M1749-500G	500gm	Sucrose Diluent 40%		5190	194	Microbiology	3821 00 00	18
M307-500G	500gm	Sugar Free Agar		4650	194	Microbiology	3821 00 00	18
GM307-500G	500gm	Sugar Free Agar, Granulated		5340	194	Microbiology	3821 00 00	18
M308-500G	500gm	Sulpha Sensitivity Test Agar		4950	194	Microbiology	3821 00 00	18
M309-500G	500gm	Sulphate API Agar w/o Sodium Lactate		5255	194	Microbiology	3821 00 00	18
M310-500G	500gm	Sulphate API Broth w/o Sodium Lactate		4900	194	Microbiology	3821 00 00	18
M523-100G	100gm	Sulphate API Broth w/o NaCl		1125	194	Microbiology	3821 00 00	18
M523-500G	500gm	Sulphate API Broth w/o NaCl		4900	194	Microbiology	3821 00 00	18
M800-100G	100gm	Sulphate Reducing Medium (Twin Pack)		1125	194	Microbiology	3821 00 00	18
M800-500G	500gm	Sulphate Reducing Medium (Twin Pack)		4900	194	Microbiology	3821 00 00	18
M803-100G	100gm	Sulphate Reducing Medium (Triple Pack)		1125	194	Microbiology	3821 00 00	18
M803-500G	500gm	Sulphate Reducing Medium (Triple Pack)		4900	194	Microbiology	3821 00 00	18
MV803-100G	100gm	Sulphate Reducing HiVeg™ Medium (Triple Pack)		1185	194	Microbiology	3821 00 00	18
MV803-500G	500gm	Sulphate Reducing HiVeg™ Medium (Triple Pack)		5150	194	Microbiology	3821 00 00	18
M311-500G	500gm	Sulphite Agar		4810	194	Microbiology	3821 00 00	18
MV311-500G	500gm	Sulphite HiVeg™ Agar		5050	194	Microbiology	3821 00 00	18
M559-100G	100gm	Sulphur Medium (Twin Pack)		1095	194	Microbiology	3821 00 00	18
M559-500G	500gm	Sulphur Medium (Twin Pack)		4780	194	Microbiology	3821 00 00	18
M1316-500G	500gm	Super Broth		4215	194	Microbiology	3821 00 00	18
GM1316-500G	500gm	Super Broth, Granulated		4855	194	Microbiology	3821 00 00	18
MV1316-500G	500gm	Super HiVeg™ Broth		4440	194	Microbiology	3821 00 00	18
M1689-500G	500gm	Super Broth No. II		4225	194	Microbiology	3821 00 00	18
GM1689-500G	500gm	Super Broth No.II, Granulated		4870	194	Microbiology	3821 00 00	18
G001-500G	500gm	Super Growth Medium		4155	194	Microbiology	3821 00 00	18
G002-500G	500gm	Super Growth Agar		4215	194	Microbiology	3821 00 00	18
G003-500G	500gm	Super Growth Top Agar		4215	194	Microbiology	3821 00 00	18
M949-500G	500gm	Syncase Broth		4785	195	Microbiology	3821 00 00	18
M334-500G	500gm	Synthetic Broth, AOAC (Wright and Mundy Broth)		4810	195	Microbiology	3821 00 00	18
M1344-500G	500gm	Synthetic Sea Salt		4800	195	Microbiology	3821 00 00	18
G102-30G	30gm	Synthetic Complete SupplementMixture (SC)		2325	195	Microbiology	3821 00 00	18
G152-10G	10gm	Synthetic Complete SupplementMixture (SC) w/o HIS		860	195	Microbiology	3821 00 00	18
G152-100G	100gm	Synthetic Complete SupplementMixture (SC) w/o HIS		7685	195	Microbiology	3821 00 00	18
G153-10G	10gm	Synthetic Complete SupplementMixture (SC) w/o LEU		860	195	Microbiology	3821 00 00	18

G153-100G	100gm	Synthetic Complete SupplementMixture (SC) w/o LEU		7685	195	Microbiology	3821 00 00	18
G154-10G	10gm	Synthetic Complete SupplementMixture (SC) w/o TRP		860	195	Microbiology	3821 00 00	18
G154-100G	100gm	Synthetic Complete SupplementMixture (SC) w/o TRP		7685	195	Microbiology	3821 00 00	18
G155-10G	10gm	Synthetic Complete SupplementMixture (SC) w/o URA		860	195	Microbiology	3821 00 00	18
G155-100G	100gm	Synthetic Complete SupplementMixture (SC) w/o URA		7685	195	Microbiology	3821 00 00	18
M562-500G	500gm	T.A.T. Broth Base		4565	195	Microbiology	3821 00 00	18
GM562-500G	500gm	T.A.T. Broth Base, Granulated		5255	195	Microbiology	3821 00 00	18
MV562-500G	500gm	T.A.T. HiVeg™ Broth Base		4800	195	Microbiology	3821 00 00	18
MU562-500G	500gm	T.A.T. Broth with Tween 20		4495	195	Microbiology	3821 00 00	18
M100-500G	500gm	TB Broth Base		4565	195	Microbiology	3821 00 00	18
MV100-500G	500gm	TB HiVeg™ Broth Base		4800	195	Microbiology	3821 00 00	18
M034-500G	500gm	TB Broth Base w/o Tween 80		4565	195	Microbiology	3821 00 00	18
MV034-500G	500gm	TB HiVeg™ Broth Base w/o Tween 80		4800	195	Microbiology	3821 00 00	18
M1220-500G	500gm	TTC Broth Base (Triclosan TicarcillinChlorate Broth)		5515	195	Microbiology	3821 00 00	18
MV1220-500G	500gm	TTC HiVeg™ Broth Base		5790	195	Microbiology	3821 00 00	18
M189-100G	100gm	TCBS Agar		1015	195	Microbiology	3821 00 00	18
M189-500G	500gm	TCBS Agar		4580	195	Microbiology	3821 00 00	18
GM189-500G	500gm	TCBS Agar, Granulated		5340	195	Microbiology	3821 00 00	18
MV189-100G	100gm	TCBS HiVeg™ Agar		1140	195	Microbiology	3821 00 00	18
MV189-500G	500gm	TCBS HiVeg™ Agar		4880	195	Microbiology	3821 00 00	18
M870-100G	100gm	TCBS Agar (Selective)		1040	195	Microbiology	3821 00 00	18
M870-500G	500gm	TCBS Agar (Selective)		4700	195	Microbiology	3821 00 00	18
MV870-100G	100gm	TCBS HiVeg™ Agar (Selective)		1170	195	Microbiology	3821 00 00	18
MV870-500G	500gm	TCBS HiVeg™ Agar (Selective)		5020	195	Microbiology	3821 00 00	18
MCD870-100G	100gm	TCBS HiCynth™ Agar (Selective)		1230	195	Microbiology	3821 00 00	18
MCD870-500G	500gm	TCBS HiCynth™ Agar (Selective)		5290	195	Microbiology	3821 00 00	18
M870A-100G	100gm	TCBS Agar, Modified		1325	195	Microbiology	3821 00 00	18
M870A-500G	500gm	TCBS Agar, Modified		5390	195	Microbiology	3821 00 00	18
M870S-100G	100gm	TCBS Agar		1325	196	Microbiology	3821 00 00	18
M870S-500G	500gm	TCBS Agar		5390	196	Microbiology	3821 00 00	18
M1896-500G	500gm	TITG Agar Base		4740	196	Microbiology	3821 00 00	18
M1159-500G	500gm	TMAO Medium (Trimethylamine-N-Oxide Medium)		4565	196	Microbiology	3821 00 00	18
MV1159-500G	500gm	TMAO HiVeg™ Medium (Trimethylamine-N-Oxide HiVeg™ Medium)		4800	196	Microbiology	3821 00 00	18
M950-500G	500gm	TN Agar		4635	196	Microbiology	3821 00 00	18
MV950-500G	500gm	TN HiVeg™ Agar		4865	196	Microbiology	3821 00 00	18
M1055-100G	100gm	TOC Agar		2315	196	Microbiology	3821 00 00	18
M402-500G	500gm	TPEY Agar Base		4830	196	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	196	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	196	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	196	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	196	Microbiology	3821 00 00	18
MV402-500G	500gm	TPEY HiVeg™ Agar Base		5070	196	Microbiology	3821 00 00	18
M1780-500G	500gm	TS Saline Agar (Triple Sugar Saline Iron Agar)		4160	196	Microbiology	3821 00 00	18
M1250-500G	500gm	Tartoff - Hobbs Broth (Terrific Broth)		5660	196	Microbiology	3821 00 00	18
M1250G-500G	500gm	Tartoff - Hobbs Broth (Terrific Broth) (Gamma Irradiated)		6585	196	Microbiology	3821 00 00	18
GM1250-500G	500gm	Tartoff - Hobbs Broth, Granulated (Terrific Broth, Granulated)		6505	196	Microbiology	3821 00 00	18
MV1250-500G	500gm	Tartoff - Hobbs HiVeg™ Broth (Terrific HiVeg™ Broth)		5950	196	Microbiology	3821 00 00	18
MV1250G-500G	500gm	Tartoff-Hobbs HiVeg™ Broth, Sterile(Terrific HiVeg™ Broth, Sterile)(Gamma Irradiated)		6915	196	Microbiology	3821 00 00	18
M045-500G	500gm	Taurocholate Broth		4565	196	Microbiology	3821 00 00	18
M529-500G	500gm	Teepol Broth (Twin Pack)		4565	196	Microbiology	3821 00 00	18
MV529-500G	500gm	Teepol HiVeg™ Broth (Twin Pack)		4800	196	Microbiology	3821 00 00	18
M529I-500G	500gm	Teepol Broth, Modified (Twin Pack)		4740	196	Microbiology	3821 00 00	18
M1260-500G	500gm	Tellurite Blood Agar Base		4885	196	Microbiology	3821 00 00	18
FD022-50G	50gm	Haemoglobin Powder		1370	196	Microbiology	3821 00 00	18
FD022-100G	100gm	Haemoglobin Powder		2425	196	Microbiology	3821 00 00	18

FD025-5VL	5vl	Vitamino Growth Supplement (Twin Pack)		2085	196	Microbiology	3821 00 00	18
FD025-5X5VL	5x5vl	Vitamino Growth Supplement (Twin Pack)		8205	196	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	196	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	196	Microbiology	3821 00 00	18
M448-500G	500gm	Tellurite Glycine Agar Base		4950	196	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	196	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	196	Microbiology	3821 00 00	18
M616-100G	100gm	Tergitol-7 Agar Base		1065	196	Microbiology	3821 00 00	18
M616-500G	500gm	Tergitol-7 Agar Base		4785	196	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	196	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	196	Microbiology	3821 00 00	18
MV616-100G	100gm	Tergitol-7 HiVeg™ Agar Base		1195	196	Microbiology	3821 00 00	18
MV616-500G	500gm	Tergitol-7 HiVeg™ Agar Base		5020	196	Microbiology	3821 00 00	18
MCD616-100G	100gm	Tergitol-7 HiCynth™ Agar Base		1265	197	Microbiology	3821 00 00	18
MCD616-500G	500gm	Tergitol-7 HiCynth™ Agar Base		5290	197	Microbiology	3821 00 00	18
M850-500G	500gm	Tergitol-7 Agar H		5035	197	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	197	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	197	Microbiology	3821 00 00	18
MV850-500G	500gm	Tergitol-7 HiVeg™ Agar H		5290	197	Microbiology	3821 00 00	18
M616I-100G	100gm	Tergitol-7 Agar Base, Modified		1260	197	Microbiology	3821 00 00	18
M616I-500G	500gm	Tergitol-7 Agar Base, Modified		5035	197	Microbiology	3821 00 00	18
GM616I-500G	500gm	Tergitol -7 Agar Base, Modified, Granulated		5790	197	Microbiology	3821 00 00	18
M851-500G	500gm	Tergitol-7 Broth		4595	197	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	197	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	197	Microbiology	3821 00 00	18
MV851-500G	500gm	Tergitol-7 HiVeg™ Broth		4815	197	Microbiology	3821 00 00	18
M1250-500G	500gm	Terrific Broth		5660	197	Microbiology	3821 00 00	18
GM1250-500G	500gm	Terrific Broth, Granulated		6505	197	Microbiology	3821 00 00	18
MV1250-500G	500gm	Terrific HiVeg™ Broth		5950	197	Microbiology	3821 00 00	18
MV1250G-500G	500gm	Terrific HiVeg™ Broth, Sterile		6915	197	Microbiology	3821 00 00	18
G004-500G	500gm	Terrific Growth Medium		6035	197	Microbiology	3821 00 00	18
K051-1KT	1kt	Test N'B Sure Water Testing Kit		790	197	Microbiology	3822 00 90	12
M1255-500G	500gm	Tetrathionate Brilliant Green Bile Broth		2625	197	Microbiology	3821 00 00	18
GM1255-500G	500gm	Tetrathionate Brilliant Green BileBroth,		3015	197	Microbiology	3821 00 00	18
MV1255-500G	500gm	Tetrathionate Brilliant Green HiVeg™ Broth		2760	197	Microbiology	3821 00 00	18
MCD1255-500G	500gm	Tetrathionate Brilliant GreenHiCynth™ Broth		2900	197	Microbiology	3821 00 00	18
MM1255-500G	500gm	Tetrathionate Bile-Brilliant Green		2875	197	Microbiology	3821 00 00	18
ME1255-500G	500gm	Tetrathionate Bile-Brilliant Green Broth(Broth Medium I)		2930	197	Microbiology	3821 00 00	18
M1255B-500G	500gm	Tetrathionate Bile-Brilliant Green Broth (Broth Medium I)		3050	197	Microbiology	3821 00 00	18
M032-100G	100gm	Tetrathionate Broth Base (w/o Iodineand BG)		685	197	Microbiology	3821 00 00	18
M032-500G	500gm	Tetrathionate Broth Base (w/o Iodineand BG)		2820	197	Microbiology	3821 00 00	18
GM032-500G	500gm	Tetrathionate Broth Base w/o Iodineand BG, Granulated		3235	197	Microbiology	3821 00 00	18
MV032-100G	100gm	Tetrathionate HiVeg™ Broth Base (w/o Iodine and BG)		715	197	Microbiology	3821 00 00	18
MV032-500G	500gm	Tetrathionate HiVeg™ Broth Base (w/o Iodine and BG)		2950	197	Microbiology	3821 00 00	18
MCD032-100G	100gm	Tetrathionate HiCynth™ broth Basew/o Iodine and BG		755	197	Microbiology	3821 00 00	18
MCD032-500G	500gm	Tetrathionate HiCynth™ broth Basew/o Iodine and BG		3120	197	Microbiology	3821 00 00	18
MM032-100G	100gm	Tetrathionate Broth Medium		700	197	Microbiology	3821 00 00	18
MM032-500G	500gm	Tetrathionate Broth Medium		3115	197	Microbiology	3821 00 00	18
M327-100G	100gm	Tetrathionate Broth Base, Hajna (TT Broth Base)		785	197	Microbiology	3821 00 00	18
M327-500G	500gm	Tetrathionate Broth Base, Hajna (TT Broth Base)		3115	197	Microbiology	3821 00 00	18
MV327-100G	100gm	Tetrathionate HiVeg™ Broth Base,Hajna (TT HiVeg™ Broth Base)		825	197	Microbiology	3821 00 00	18
MV327-500G	500gm	Tetrathionate HiVeg™ Broth Base,Hajna (TT HiVeg™ Broth Base)		3280	197	Microbiology	3821 00 00	18
M1256-500G	500gm	Tetrathionate CV Enrichment Broth		3350	197	Microbiology	3821 00 00	18
M413-100G	100gm	Thayer Martin Medium Base		960	197	Microbiology	3821 00 00	18
M413-500G	500gm	Thayer Martin Medium Base		4135	197	Microbiology	3821 00 00	18
FD021-5VL	5vl	GC Supplement w/ Antibiotics		1505	198	Microbiology	3821 00 00	18

FD021-5X5VL	5x5vl	GC Supplement w/ Antibiotics		3805	198	Microbiology	3821 00 00	18
FD022-50G	50gm	Haemoglobin Powder		1370	198	Microbiology	3821 00 00	18
FD022-100G	100gm	Haemoglobin Powder		2425	198	Microbiology	3821 00 00	18
FD023-5VL	5vl	V.C.N. Supplement		2085	198	Microbiology	3821 00 00	18
FD023-5X5VL	5x5vl	V.C.N. Supplement		7725	198	Microbiology	3821 00 00	18
FD024-5VL	5vl	V.C.N.T. Supplement		2085	198	Microbiology	3821 00 00	18
FD024-5X5VL	5x5vl	V.C.N.T. Supplement		8205	198	Microbiology	3821 00 00	18
FD025-5VL	5vl	Vitamino Growth Supplement (Twin Pack)		2085	198	Microbiology	3821 00 00	18
FD025-5X5VL	5x5vl	Vitamino Growth Supplement (Twin Pack)		8205	198	Microbiology	3821 00 00	18
MV413-100G	100gm	Thayer Martin HiVeg™ Medium Base		1010	198	Microbiology	3821 00 00	18
MV413-500G	500gm	Thayer Martin HiVeg™ Medium Base		4345	198	Microbiology	3821 00 00	18
M125-500G	500gm	Thermoacidurans Agar		4950	198	Microbiology	3821 00 00	18
MV125-500G	500gm	Thermoacidurans HiVeg™ Agar		5190	198	Microbiology	3821 00 00	18
M1911-100G	100gm	Thermoacidurans Broth		1055	198	Microbiology	3821 00 00	18
M1911-500G	500gm	Thermoacidurans Broth		4870	198	Microbiology	3821 00 00	18
M1581-500G	500gm	Thermophilic Acid Resistant Medium		4430	198	Microbiology	3821 00 00	18
M788-500G	500gm	Thiobacillus Agar		4595	198	Microbiology	3821 00 00	18
M789-500G	500gm	Thiobacillus Broth		4980	198	Microbiology	3821 00 00	18
M1962-500G	500gm	Thiobacillus Broth(ATCC Medium 152)		5485	198	Microbiology	3821 00 00	18
M608-500G	500gm	Thioglycollate Agar		4595	198	Microbiology	3821 00 00	18
MV608-500G	500gm	Thioglycollate HiVeg™ Agar		4815	198	Microbiology	3821 00 00	18
M462-500G	500gm	Thioglycollate Broth w/ Liver Extract (Revised as Thioglycollate Broth w/ HL Extract)		3150	198	Microbiology	3821 00 00	18
MV462-500G	500gm	Thioglycollate Broth w/ HiVeg™ Extract No. 2		3405	198	Microbiology	3821 00 00	18
MCD462-500G	500gm	Thioglycollate HiCynth™ Broth		3590	198	Microbiology	3821 00 00	18
M010-100G	100gm	Thioglycollate Broth, Alternative		435	198	Microbiology	3821 00 00	18
M010-500G	500gm	Thioglycollate Broth, Alternative		1745	198	Microbiology	3821 00 00	18
M010-2.5KG	2.5kg	Thioglycollate Broth, Alternative		On Request	198	Microbiology	3821 00 00	18
M010-5KG	5kg	Thioglycollate Broth, Alternative		On Request	198	Microbiology	3821 00 00	18
GM010-500G	500gm	Thioglycollate Broth, Alternative,Granulated		1995	198	Microbiology	3821 00 00	18
MV010-100G	100gm	Thioglycollate HiVeg™ Broth, Alternative		455	198	Microbiology	3821 00 00	18
MV010-500G	500gm	Thioglycollate HiVeg™ Broth, Alternative		1830	198	Microbiology	3821 00 00	18
MV010-2.5KG	2.5kg	Thioglycollate HiVeg™ Broth, Alternative		On Request	198	Microbiology	3821 00 00	18
MV010-5KG	5kg	Thioglycollate HiVeg™ Broth, Alternative		On Request	198	Microbiology	3821 00 00	18
MCD010-100G	100gm	Thioglycollate HiCynth™ BrothAlternative		490	198	Microbiology	3821 00 00	18
MCD010-500G	500gm	Thioglycollate HiCynth™ BrothAlternative		1920	198	Microbiology	3821 00 00	18
M009-100G	100gm	Thioglycollate Medium Fluid		390	198	Microbiology	3821 00 00	18
M009-500G	500gm	Thioglycollate Medium Fluid		1750	198	Microbiology	3821 00 00	18
M009-2.5KG	2.5kg	Thioglycollate Medium Fluid		On Request	198	Microbiology	3821 00 00	18
M009-5KG	5kg	Thioglycollate Medium Fluid		On Request	198	Microbiology	3821 00 00	18
GM009-500G	500gm	Thioglycollate Medium, Fluid, Granulated		1960	198	Microbiology	3821 00 00	18
MV009-100G	100gm	Thioglycollate HiVeg™ Medium Fluid		450	198	Microbiology	3821 00 00	18
MV009-500G	500gm	Thioglycollate HiVeg™ Medium Fluid		1800	198	Microbiology	3821 00 00	18
MCD009-100G	100gm	Thioglycollate HiCynth™ Medium, Fluid		480	198	Microbiology	3821 00 00	18
MCD009-500G	500gm	Thioglycollate HiCynth™ Medium, Fluid		1890	198	Microbiology	3821 00 00	18
M765-500G	500gm	Thioglycollate Medium w/ $CaCO_3$		2930	198	Microbiology	3821 00 00	18
M979-500G	500gm	Thioglycollate Medium w/ Hemin andVitamin		4810	198	Microbiology	3821 00 00	18
M430-500G	500gm	Thioglycollate Medium w/ K Agar		3235	198	Microbiology	3821 00 00	18
M190-500G	500gm	Thioglycollate Medium w/o Dextrose		3180	199	Microbiology	3821 00 00	18
M191-500G	500gm	Thioglycollate Medium w/o Indicator		3435	199	Microbiology	3821 00 00	18
MV191-500G	500gm	Thioglycollate HiVeg™ Medium w/o Indicator		3600	199	Microbiology	3821 00 00	18
M1614-500G	500gm	Thioglycollate Medium w/o Dextrose		3525	199	Microbiology	3821 00 00	18
M195-100G	100gm	Thioglycollate Medium, Linden		740	199	Microbiology	3821 00 00	18
M195-500G	500gm	Thioglycollate Medium, Linden		3115	199	Microbiology	3821 00 00	18
MV195-100G	100gm	Thioglycollate HiVeg™ Medium, Linden		780	199	Microbiology	3821 00 00	18
MV195-500G	500gm	Thioglycollate HiVeg™ Medium, Linden		3280	199	Microbiology	3821 00 00	18
M610-100G	100gm	Thiogel Medium		700	199	Microbiology	3821 00 00	18
M610-500G	500gm	Thiogel Medium		3090	199	Microbiology	3821 00 00	18
M853-500G	500gm	Thiol Broth		4275	199	Microbiology	3821 00 00	18
MV853-500G	500gm	Thiol HiVeg™ Broth		4485	199	Microbiology	3821 00 00	18
M852-500G	500gm	Thiol Medium		4540	199	Microbiology	3821 00 00	18
MV852-500G	500gm	Thiol HiVeg™ Medium		4780	199	Microbiology	3821 00 00	18
M1455-500G	500gm	Thiomersal Assay Medium		3720	199	Microbiology	3821 00 00	18
M193-500G	500gm	Thiostarch Broth		4020	199	Microbiology	3821 00 00	18
M726-500G	500gm	Thiosulphate Agar		4885	199	Microbiology	3821 00 00	18
M1337J-100G	100gm	Thiosulphate Ringer Solution Powder		1920	199	Microbiology	3821 00 00	18
M1337J-500G	500gm	Thiosulphate Ringer Solution Powder		7825	199	Microbiology	3821 00 00	18

M314-500G	500gm	Tinsdale Agar Base		4885	199	Microbiology	3821 00 00	18
FD073-1KT	1kt	Diphtheria Virulence Supplement (Part A & B)		4140	199	Microbiology	3821 00 00	18
MV314-500G	500gm	Tinsdale HiVeg™ Agar Base		5145	199	Microbiology	3821 00 00	18
M313-100G	100gm	Todd Hewitt Broth		960	199	Microbiology	3821 00 00	18
M313-500G	500gm	Todd Hewitt Broth		4135	199	Microbiology	3821 00 00	18
MV313-100G	100gm	Todd Hewitt HiVeg™ Broth		1010	199	Microbiology	3821 00 00	18
MV313-500G	500gm	Todd Hewitt HiVeg™ Broth		4345	199	Microbiology	3821 00 00	18
M2127-500GM	500gm	Todd Hewitt Broth w/Colistin and Nalidixic		4720	199	Microbiology	3821 00 00	18
M613-100G	100gm	Toluidine Blue DNA Agar		8510	199	Microbiology	3821 00 00	18
M613I-100G	100gm	Toluidine Blue DNA agar		8510	199	Microbiology	3821 00 00	18
M613F-100G	100gm	Toluidine Blue DNA Agar, Modified		9365	199	Microbiology	3821 00 00	18
M048-500G	500gm	Tomato Juice Agar		5115	199	Microbiology	3821 00 00	18
MV048-500G	500gm	Tomato Juice HiVeg™ Agar		5375	199	Microbiology	3821 00 00	18
M879-500G	500gm	Tomato Juice Agar, Special		5115	200	Microbiology	3821 00 00	18
MV879-500G	500gm	Tomato Juice HiVeg™ Agar, Special		5375	200	Microbiology	3821 00 00	18
M1027-500G	500gm	Tomato Juice Broth		4800	200	Microbiology	3821 00 00	18
M829-500G	500gm	Tomato Juice Medium Base		5025	200	Microbiology	3821 00 00	18
FD098-5VL	5vl	Lactobacilli Supplement		1445	200	Microbiology	3821 00 00	18
FD098-5X5VL	5x5vl	Lactobacilli Supplement		4580	200	Microbiology	3821 00 00	18
MV829-500G	500gm	Tomato Juice HiVeg™ Medium Base		5280	200	Microbiology	3821 00 00	18
M315-500G	500gm	Transport Charcoal Medium		5035	200	Microbiology	3821 00 00	18
M1487-500G	500gm	Transport Liquid Medium		4785	200	Microbiology	3821 00 00	18
M306-100G	100gm	Transport Medium Stuart		1750	200	Microbiology	3821 00 00	18
M306-500G	500gm	Transport Medium Stuart		6995	200	Microbiology	3821 00 00	18
M202-100G	100gm	Transport Medium w/o Charcoal		1145	200	Microbiology	3821 00 00	18
M202-500G	500gm	Transport Medium w/o Charcoal		5055	200	Microbiology	3821 00 00	18
M684-100G	100gm	Transport Medium, Amies w/o Charcoal		995	200	Microbiology	3821 00 00	18
M684-500G	500gm	Transport Medium, Amies w/o Charcoal		4155	200	Microbiology	3821 00 00	18
M157-100G	100gm	Tributyrin Agar Base w/o Tributyrin		1195	200	Microbiology	3821 00 00	18
M157-500G	500gm	Tributyrin Agar Base w/o Tributyrin		4985	200	Microbiology	3821 00 00	18
FD081-5VL	5vl	Tributyrin (10 ml per vial)		1700	200	Microbiology	3821 00 00	18
MV157-100G	100gm	Tributyrin HiVeg™ Agar Base w/o Tributyrin		1260	200	Microbiology	3821 00 00	18
MV157-500G	500gm	Tributyrin HiVeg™ Agar Base w/o Tributyrin		5245	200	Microbiology	3821 00 00	18
M1836-500G	500gm	Trichoderma harzianum SelectiveAgar Base		4595	200	Microbiology	3821 00 00	18
FD276-5VL	5vl	Trichomonas harzianum		4320	200	Microbiology	3821 00 00	18
M665-500G	500gm	Trichomonas Agar Base		5380	200	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	200	Microbiology	3002 90 90	12
FD094-5VL	5vl	Trichomonas Selective Supplement II		1240	200	Microbiology	3821 00 00	18
MV665-500G	500gm	Trichomonas HiVeg™ Agar Base		5640	200	Microbiology	3821 00 00	18
M1204-500G	500gm	Trichomonas Broth Base No. 2		5190	200	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	200	Microbiology	3002 90 90	12
M305-500G	500gm	Trichomonas Broth Base, Kupferberg		4950	200	Microbiology	3821 00 00	18
MV305-500G	500gm	Trichomonas HiVeg™ Broth Base, Kupferberg		5190	200	Microbiology	3821 00 00	18
M460-500G	500gm	Trichomonas Modified CPLM Medium Base		4950	200	Microbiology	3821 00 00	18
MV460-500G	500gm	Trichomonas Modified CPLM HiVeg™		5190	200	Microbiology	3821 00 00	18
M531-500G	500gm	Trichophyton Agar-1		4950	200	Microbiology	3821 00 00	18
MV531-500G	500gm	Trichophyton HiVeg™ Agar-1		5190	200	Microbiology	3821 00 00	18
M532-500G	500gm	Trichophyton Agar-2		4950	200	Microbiology	3821 00 00	18
MV532-500G	500gm	Trichophyton HiVeg™ Agar-2		5190	200	Microbiology	3821 00 00	18
M533-500G	500gm	Trichophyton Agar-3		4950	200	Microbiology	3821 00 00	18
MV533-500G	500gm	Trichophyton HiVeg™ Agar-3		5190	200	Microbiology	3821 00 00	18
M534-500G	500gm	Trichophyton Agar-4		4950	200	Microbiology	3821 00 00	18
MV534-500G	500gm	Trichophyton HiVeg™ Agar-4		5190	200	Microbiology	3821 00 00	18
M535-500G	500gm	Trichophyton Agar-5		4950	201	Microbiology	3821 00 00	18
MV535-500G	500gm	Trichophyton HiVeg™ Agar-5		5190	201	Microbiology	3821 00 00	18
M536-500G	500gm	Trichophyton Agar-6		4950	201	Microbiology	3821 00 00	18
M152-500G	500gm	Trichophyton Agar-7		4950	201	Microbiology	3821 00 00	18
M1159-500G	500gm	Trimethylamine-N-Oxide Medium(TMAO		4565	201	Microbiology	3821 00 00	18
MV1159-500G	500gm	Trimethylamine-N-Oxide HiVeg™ Medium (TMAO HiVeg™ Medium)		4800	201	Microbiology	3821 00 00	18
M021-100G	100gm	Triple Sugar Iron Agar		790	201	Microbiology	3821 00 00	18
M021-500G	500gm	Triple Sugar Iron Agar		3755	201	Microbiology	3821 00 00	18
GM021-500G	500gm	Triple Sugar Iron Agar, Granulated		4395	201	Microbiology	3821 00 00	18
MV021-100G	100gm	Triple Sugar Iron HiVeg™ Agar		865	201	Microbiology	3821 00 00	18
MV021-500G	500gm	Triple Sugar Iron HiVeg™ Agar		4010	201	Microbiology	3821 00 00	18
MCD021-100G	100gm	Triple Sugar Iron HiCynth™ Agar		920	201	Microbiology	3821 00 00	18
MCD021-500G	500gm	Triple Sugar Iron HiCynth™ Agar		4235	201	Microbiology	3821 00 00	18

MU021-100G	100gm	Triple Sugar-Iron-Agar Medium		885	201	Microbiology	3821 00 00	18
MU021-500G	500gm	Triple Sugar-Iron-Agar Medium		3820	201	Microbiology	3821 00 00	18
ME021-100G	100gm	Triple Sugar, Iron Agar (Agar Medium M)		935	201	Microbiology	3821 00 00	18
ME021-500G	500gm	Triple Sugar, Iron Agar (Agar Medium M)		3930	201	Microbiology	3821 00 00	18
MM021-100G	100gm	Triple Sugar Iron Agar(In accordance with IP		885	201	Microbiology	3821 00 00	18
MM021-500G	500gm	Triple Sugar Iron Agar(In accordance with IP		3820	201	Microbiology	3821 00 00	18
M021B-100G	100gm	Triple Sugar, Iron Agar (Agar Medium M)		965	201	Microbiology	3821 00 00	18
M021B-500G	500gm	Triple Sugar, Iron Agar (Agar Medium M)		4105	201	Microbiology	3821 00 00	18
M021I-500G	500gm	Triple Sugar Iron Agar		4005	201	Microbiology	3821 00 00	18
M021S-100G	100gm	Triple Sugar Iron Agar		930	201	Microbiology	3821 00 00	18
M021S-500G	500gm	Triple Sugar Iron Agar		4005	201	Microbiology	3821 00 00	18
M1780-500G	500gm	Triple Sugar Saline Iron Agar (TS Saline Agar)		4160	201	Microbiology	3821 00 00	18
M1028-500G	500gm	Tryptic Digest Broth		4595	201	Microbiology	3821 00 00	18
MV1028-500G	500gm	Tryptic Digest Broth, HiVeg™		4815	201	Microbiology	3821 00 00	18
M1968-500G	500gm	Tryptic Soya Agar		4250	201	Microbiology	3821 00 00	18
M1365-100G	100gm	Tryptone Agar		1055	201	Microbiology	3821 00 00	18
M1365-500G	500gm	Tryptone Agar		4215	201	Microbiology	3821 00 00	18
M319-500G	500gm	Tryptone Agar Base		4855	201	Microbiology	3821 00 00	18
MV319-500G	500gm	Tryptone Agar Base, HiVeg™		5085	201	Microbiology	3821 00 00	18
M1591-500G	500gm	Tryptone Bile Glucuronic Agar (TBX Agar)		5115	201	Microbiology	3821 00 00	18
M463-100G	100gm	Tryptone Broth (Tryptone Water)		705	201	Microbiology	3821 00 00	18
M463-500G	500gm	Tryptone Broth (Tryptone Water)		3175	201	Microbiology	3821 00 00	18
GM463-500G	500gm	Tryptone Broth, Granulated (Tryptone Water, Granulated)		3720	202	Microbiology	3821 00 00	18
MV463-100G	100gm	Tryptone Broth, HiVeg™ (Tryptone Water, HiVeg™)		770	202	Microbiology	3821 00 00	18
MV463-500G	500gm	Tryptone Broth, HiVeg™ (Tryptone Water, HiVeg™)		3405	202	Microbiology	3821 00 00	18
M961-500G	500gm	Tryptone Bile Agar		4650	202	Microbiology	3821 00 00	18
MV961-500G	500gm	Tryptone Agar, HiVeg™		4880	202	Microbiology	3821 00 00	18
RM193-500G	500gm	Tryptone-D, Type IV		4205	202	Microbiology	3504 00 10	18
M320-500G	500gm	Tryptone Dextrose Agar		4855	202	Microbiology	3821 00 00	18
MV320-500G	500gm	Tryptone Dextrose HiVeg™ Agar		5085	202	Microbiology	3821 00 00	18
G010-500G	500gm	Tryptone Growth Medium II		4135	202	Microbiology	3821 00 00	18
G011-500G	500gm	Tryptone Growth Agar II		5105	202	Microbiology	3821 00 00	18
G012-500G	500gm	Tryptone Growth Top Agar		4500	202	Microbiology	3821 00 00	18
M791-100G	100gm	Tryptone Glucose Beef Extract Agar (Revised as Tryptone Glucose HM Peptone B Agar)		1015	202	Microbiology	3821 00 00	18
M791-500G	500gm	Tryptone Glucose Beef Extract Agar (Revised as Tryptone Glucose HM Peptone B Agar)		4755	202	Microbiology	3821 00 00	18
MV791-100G	100gm	Tryptone Glucose Beef Extract HiVeg™ Agar (Revised as Tryptone Glucose HM Peptone B		1065	202	Microbiology	3821 00 00	18
MV791-500G	500gm	Tryptone Glucose Beef Extract HiVeg™ Agar (Revised as Tryptone Glucose HM Peptone B		5000	202	Microbiology	3821 00 00	18
M014-100G	100gm	Tryptone Glucose Extract Agar (Tryptone Glucose Yeast Extract Agar)		905	202	Microbiology	3821 00 00	18
M014-500G	500gm	Tryptone Glucose Extract Agar (Tryptone Glucose Yeast Extract Agar)		3855	202	Microbiology	3821 00 00	18
GM014-500G	500gm	Tryptone Glucose Extract Agar, Granulated (Tryptone Glucose Yeast Extract		4435	202	Microbiology	3821 00 00	18
MV014-100G	100gm	Tryptone Glucose Extract HiVeg™ Agar (Tryptone Glucose Yeast Extract HiVeg™		960	202	Microbiology	3821 00 00	18
MV014-500G	500gm	Tryptone Glucose Extract HiVeg™ Agar (Tryptone Glucose Yeast Extract HiVeg™		4040	202	Microbiology	3821 00 00	18
MCD014-100G	100gm	Tryptone Glucose Extract HiCynth™ Agar (Tryptone Glucose Yeast Extract HiCynth™		1005	202	Microbiology	3821 00 00	18
MCD014-500G	500gm	Tryptone Glucose Extract HiCynth™ Agar (Tryptone Glucose Yeast Extract HiCynth™		4260	202	Microbiology	3821 00 00	18
M952-500G	500gm	Tryptone Glucose Yeast Extract Broth		3850	202	Microbiology	3821 00 00	18
MV952-500G	500gm	Tryptone Glucose Yeast Extract HiVeg™Broth		4040	202	Microbiology	3821 00 00	18
M321-500G	500gm	Tryptone Lactose Iron Agar		4650	202	Microbiology	3821 00 00	18
MV321-500G	500gm	Tryptone Lactose Iron HiVeg™ Agar		4880	202	Microbiology	3821 00 00	18
M364-100G	100gm	Tryptone Nitrate Medium		860	202	Microbiology	3821 00 00	18
M364-500G	500gm	Tryptone Nitrate Medium		3495	202	Microbiology	3821 00 00	18
MV364-100G	100gm	Tryptone Nitrate HiVeg™ Medium		885	202	Microbiology	3821 00 00	18
MV364-500G	500gm	Tryptone Nitrate HiVeg™ Medium		3660	202	Microbiology	3821 00 00	18

M969-500G	500gm	Tryptone Peptone Glucose Yeast Extract Broth Base w/o Trypsin		4315	202	Microbiology	3821 00 00	18
MV969-500G	500gm	Tryptone Peptone Glucose Yeast Extract HiVeg™ Broth Base w/o Trypsin		4535	202	Microbiology	3821 00 00	18
M953-500G	500gm	Tryptone Phosphate Broth		4100	202	Microbiology	3821 00 00	18
MV953-500G	500gm	Tryptone Phosphate HiVeg™ Broth		4305	202	Microbiology	3821 00 00	18
M1877-500G	500gm	Tryptone Salt Agar, w/1% NaCl		4650	202	Microbiology	3821 00 00	18
M1500I-100G	100gm	Tryptone Salt Broth		730	202	Microbiology	3821 00 00	18
M1500I-500G	500gm	Tryptone Salt Broth		3260	202	Microbiology	3821 00 00	18
M290-100G	100gm	Tryptone Soya Agar(Casein Soyabean Digest Agar)(Soyabean Casein Digest Agar)		895	203	Microbiology	3821 00 00	18
M290-500G	500gm	Tryptone Soya Agar(Casein Soyabean Digest Agar)(Soyabean Casein Digest Agar)		3695	203	Microbiology	3821 00 00	18
M290-2.5KG	2.5kg	Tryptone Soya Agar(Casein Soyabean Digest Agar)(Soyabean Casein Digest Agar)	On Request		203	Microbiology	3821 00 00	18
M290-5KG	5kg	Tryptone Soya Agar(Casein Soyabean Digest Agar)(Soyabean Casein Digest Agar)	On Request		203	Microbiology	3821 00 00	18
GM290-500G	500gm	Tryptone Soya Agar, Granulated(Casein Soyabean Digest Agar, Granulated) (Soyabean Casein Digest Agar, Granulated)		4250	203	Microbiology	3821 00 00	18
MV290-100G	100gm	Tryptone Soya HiVeg™ Agar (CaseinSoyabean Digest HiVeg™ Agar)(Soyabean HiVeg™ Agar)		950	203	Microbiology	3821 00 00	18
MV290-500G	500gm	Tryptone Soya HiVeg™ Agar (CaseinSoyabean Digest HiVeg™ Agar)(Soyabean HiVeg™ Agar)		3875	203	Microbiology	3821 00 00	18
MCD290-100G	100gm	Tryptone Soya HiCynth™ Agar (Casein Soyabean Digest HiCynth™ Agar) (Soyabean Casein Digest HiCynth™ Agar)		995	203	Microbiology	3821 00 00	18
MCD290-500G	500gm	Tryptone Soya HiCynth™ Agar (Casein Soyabean Digest HiCynth™ Agar) (Soyabean Casein Digest HiCynth™ Agar)		4090	203	Microbiology	3821 00 00	18
M109-100G	100gm	Tryptone Soya Agar w/ Yeast Extract		4440	203	Microbiology	3821 00 00	18
M207-100G	100gm	Tryptone Soya w/ Yeast Extract and Heminw/o Dextrose		1280	203	Microbiology	3821 00 00	18
M207-500G	500gm	Tryptone Soya w/ Yeast Extract and Heminw/o Dextrose		5175	203	Microbiology	3821 00 00	18
M449-100G	100gm	Tryptone Soya Agar w/ Lecithin and Polysorbate 80 (Soyabean Casein Digest Agar w/ Lecithin and Polysorbate 80)(Microbial		1005	203	Microbiology	3821 00 00	18
M449-500G	500gm	Tryptone Soya Agar w/ Lecithin and Polysorbate 80 (Soyabean Casein Digest Agar w/ Lecithin and Polysorbate 80)(Microbial		4535	203	Microbiology	3821 00 00	18
GM449-500G	500gm	Tryptone Soya Agar w/ Lecithin &Polysorbate 80, Granulated (MicrobialContent Test Agar, Granulated) (SoyabeanCasein Digest Agar w/Lecithin andPolysorbate 80, Granulated)		7130	203	Microbiology	3821 00 00	18
MV449-100G	100gm	Tryptone Soya HiVeg™ Agar w/ Lecithin and Polysorbate 80 (Soyabean Casein Digest HiVeg™ Agar w/ Lecithin and Polysorbate 80) (Microbial Cont ent Test HiVeg™ Agar)		1435	203	Microbiology	3821 00 00	18
MV449-500G	500gm	Tryptone Soya HiVeg™ Agar w/ Lecithin and Polysorbate 80 (Soyabean Casein Digest HiVeg™ Agar w/ Lecithin and Polysorbate 80) (Microbial Cont ent Test HiVeg™ Agar)		6025	203	Microbiology	3821 00 00	18
M593-500G	500gm	Tryptone Soya Agar w/ added NaCl		4650	203	Microbiology	3821 00 00	18
MV593-500G	500gm	Tryptone Soya HiVeg™ Agar w/ added NaCl		4880	203	Microbiology	3821 00 00	18
M990-500G	500gm	Tryptone Soya Agar w/ MagnesiumSulphate		4650	203	Microbiology	3821 00 00	18
MV990-500G	500gm	Tryptone Soya HiVeg™ Agar w/ Magnesium Sulphate (TSAM)		4880	203	Microbiology	3821 00 00	18
M1969-500G	500gm	Tryptone Soya Agar w/ Nacl		4855	203	Microbiology	3821 00 00	18
M2076-500G	500gm	Tryptone Soya Broth w/SPS (Soyabean Casein Digest Broth w/ SPS)		1835	203	Microbiology	3821 00 00	18
M011-100G	100gm	Tryptone Soya Broth (Soyabean Casein Digest Medium)		415	203	Microbiology	3821 00 00	18
M011-500G	500gm	Tryptone Soya Broth (Soyabean Casein Digest Medium)		1865	203	Microbiology	3821 00 00	18
M011-2.5KG	2.5kg	Tryptone Soya Broth (Soyabean Casein Digest Medium)	On Request		203	Microbiology	3821 00 00	18

M011-5KG	5kg	Tryptone Soya Broth (Soyabean Casein Digest Medium)	On Request		203	Microbiology	3821 00 00	18
GM011-500G	500gm	Tryptone Soya Broth, Granulated (Soyabean Casein Digest Medium, Granulated)		2025	203	Microbiology	3821 00 00	18
MV011-100G	100gm	Tryptone Soya HiVeg™ Broth (Soyabean HiVeg™ Medium)		420	203	Microbiology	3821 00 00	18
MV011-500G	500gm	Tryptone Soya HiVeg™ Broth (Soyabean HiVeg™ Medium)		1900	203	Microbiology	3821 00 00	18
GMV011-500G	500gm	Tryptone Soya HiVeg™ Broth, Granulated (Soyabean HiVeg™ Medium, Granulated)		2120	203	Microbiology	3821 00 00	18
MCD011-100G	100gm	Tryptone Soya HiCynth™ Broth (Soyabean Casein Digest HiCynth™ Medium)		495	203	Microbiology	3821 00 00	18
MCD011-500G	500gm	Tryptone Soya HiCynth™ Broth (Soyabean Casein Digest HiCynth™ Medium)		1985	203	Microbiology	3821 00 00	18
M011G-500G	500gm	Tryptone Soya Broth, Sterile Powder (Soyabean Casein Digest Medium, Sterile		2335	203	Microbiology	3821 00 00	18
M011G-2.5KG	2.5kg	Tryptone Soya Broth, Sterile Powder (Soyabean Casein Digest Medium, Sterile	On Request		203	Microbiology	3821 00 00	18
M011G-5KG	5kg	Tryptone Soya Broth, Sterile Powder (Soyabean Casein Digest Medium, Sterile	On Request		203	Microbiology	3821 00 00	18
MV011G-500G	500gm	Tryptone Soya HiVeg™ Broth, Sterile Powder (Soyabean HiVeg™ Medium, Sterile Powder)		2585	203	Microbiology	3821 00 00	18
MV011G-2.5KG	2.5kg	Tryptone Soya HiVeg™ Broth, Sterile Powder (Soyabean HiVeg™ Medium, Sterile Powder)	On Request		203	Microbiology	3821 00 00	18
MV011G-5KG	5kg	Tryptone Soya HiVeg™ Broth, Sterile Powder (Soyabean HiVeg™ Medium, Sterile Powder)	On Request		203	Microbiology	3821 00 00	18
GMV011G-500G	500gm	Tryptone Soya HiVeg™ Broth, Granulated,Sterile (Soyabean HiVeg™		2970	203	Microbiology	3821 00 00	18
M011GC-500GM	500gm	Tryptone Soya Broth, Sterile Powder Cold Filterable (Soyabean Casein Digest Medium, Sterile powder, Cold filterable)		2725	204	Microbiology	3821 00 00	18
MV011GC-500GM	500gm	Tryptone Soya HiVeg™ Broth, Sterile Powder Cold Filterable (Soyabean HiVeg™ Medium, Sterile Powder, Cold Filterable)		2915	204	Microbiology	3821 00 00	18
M323-500G	500gm	Tryptone Soya Broth w/ 0.1% Agar		3455	204	Microbiology	3821 00 00	18
MV323-500G	500gm	Tryptone Soya HiVeg™ Broth w/ 0.1% Agar		3635	204	Microbiology	3821 00 00	18
M2059-500G	500gm	Tryptone Soya Broth w/ 4% polysorbate 20 & 0.5% Lecithin (Twin pack)		10760	204	Microbiology	3821 00 00	18
M322-500G	500gm	Tryptone Soya Broth w/o Dextrose		3585	204	Microbiology	3821 00 00	18
MV322-500G	500gm	Tryptone Soya HiVeg™ Broth w/o Dextrose		3765	204	Microbiology	3821 00 00	18
M1875-500G	500gm	Tryptone Soya Broth, w/ Ferrous Sulphate		2210	204	Microbiology	3821 00 00	18
M1229-500G	500gm	Tryptone Soya Broth w/ 10% NaCland 1% Sodium Pyruvate		6150	204	Microbiology	3821 00 00	18
MV1229-500G	500gm	Tryptone Soya HiVeg™ Broth w/ 10%NaCl and 1% Sodium Pyruvate		6460	204	Microbiology	3821 00 00	18
M1664-500G	500gm	Tryptone Soya Broth w/ Phenol red		2000	204	Microbiology	3821 00 00	18
M1992-500G	500gm	TSB Cap4 w/Tween 80 (Twin Pack)		6615	204	Microbiology	3821 00 00	18
M1242-500G	500gm	Tryptone Soya Salt Agar w/ Magnesium		5620	204	Microbiology	3821 00 00	18
MV1242-500G	500gm	Tryptone Soya Salt HiVeg™ Agar w/Magnesium Sulphate		5900	204	Microbiology	3821 00 00	18
M1876-500G	500gm	Tryptone Soya-Tryptose Broth		4210	204	Microbiology	3821 00 00	18
M1214-500G	500gm	Tryptone Soya Yeast Extract Agar		3720	204	Microbiology	3821 00 00	18
GM1214-500G	500gm	Tryptone Soya Yeast Extract Agar,Granulated		4275	204	Microbiology	3821 00 00	18
MV1214-500G	500gm	Tryptone Soya Yeast Extract HiVeg™ Agar		3905	204	Microbiology	3821 00 00	18
M1214F-500G	500gm	Tryptone Soya Yeast Extract Agar, Modified		4095	204	Microbiology	3821 00 00	18
M1263-500G	500gm	Tryptone Soya Yeast Extract Broth		3650	204	Microbiology	3821 00 00	18
MV1263-500G	500gm	Tryptone Soya Yeast Extract HiVeg™ Broth		3840	204	Microbiology	3821 00 00	18
M1217-500G	500gm	Tryptone Sucrose Tetrazolium Agar Base		4515	204	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	204	Microbiology	3821 00 00	18
FD057-5X5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	204	Microbiology	3821 00 00	18
CR014-500G	500gm	Tryptone, Certified		3890	204	Microbiology	3504 00 10	18
RM9111-500G	500gm	Tryptone, ES		3790	204	Microbiology	3504 00 99	18
RM014-500G	500gm	Tryptone Type-I		3405	204	Microbiology	3504 00 10	18
RM014-2.5KG	2.5kg	Tryptone Type-I	On Request		204	Microbiology	3504 00 10	18
RM014V-500G	500gm	HiVeg™, Hydrolysate		3130	204	Microbiology	3504 00 10	18
RM028-500G	500gm	Tryptone, Type II		2920	204	Microbiology	3504 00 10	18
RM028-5KG	5kg	Tryptone, Type II	On Request		204	Microbiology	3504 00 99	18
CR028-500G	500gm	Tryptone, Type II, Certified		3185	204	Microbiology	3504 00 10	18

RM7707-500G	500gm	Tryptone, MB grade		4130	204	Microbiology	3504 00 99	18
RM029-500G	500gm	Tryptone T, Type-III		4115	205	Microbiology	3504 00 10	18
RM193-500G	500gm	Tryptone - D, Type IV		4205	205	Microbiology	3504 00 10	18
M1056-500G	500gm	Tryptone Tellurite Agar Base		4950	205	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	205	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	205	Microbiology	3821 00 00	18
M463I-500G	500gm	Tryptone Water		4040	205	Microbiology	3821 00 00	18
MV463I-500G	500gm	Tryptone Water, HiVeg™		4230	205	Microbiology	3821 00 00	18
M463S-100G	100gm	Tryptone Water w/o Sodium Chloride		865	205	Microbiology	3821 00 00	18
M463S-500G	500gm	Tryptone Water w/o Sodium Chloride		3530	205	Microbiology	3821 00 00	18
M1198-500G	500gm	Tryptone Water Broth w/BCP		3325	205	Microbiology	3821 00 00	18
MV1198-500G	500gm	Tryptone Water Broth, HiVeg™		3495	205	Microbiology	3821 00 00	18
M1272-500G	500gm	Tryptone Yeast Extract Agar		5115	205	Microbiology	3821 00 00	18
GM1272-500G	500gm	Tryptone Yeast extract Agar, Granulated		5495	205	Microbiology	3821 00 00	18
MV1272-500G	500gm	Tryptone Yeast Extract HiVeg™ Agar		5375	205	Microbiology	3821 00 00	18
M1193-500G	500gm	Tryptone Yeast Extract Agar w/ BCP		5115	205	Microbiology	3821 00 00	18
M356-100G	100gm	Tryptone Yeast Extract Broth		1400	205	Microbiology	3821 00 00	18
M356-500G	500gm	Tryptone Yeast Extract Broth		5685	205	Microbiology	3821 00 00	18
MV356-100G	100gm	Tryptone Yeast Extract HiVeg™ Broth		1465	205	Microbiology	3821 00 00	18
MV356-500G	500gm	Tryptone Yeast Extract HiVeg™ Broth		5965	205	Microbiology	3821 00 00	18
M1975-500G	500gm	Tryptone Yeast Extract Cystine w/Sucrose and w/o Bacitracin Agar (TYCSB)		6070	205	Microbiology	3821 00 00	18
FD321-5VL	5vl	TYCSB Supplement		760	205	Microbiology	3821 00 00	18
M2046I-500G	500gm	Tryptone Yeast Sodium Sulphite Agar Base		5330	205	Microbiology	3821 00 00	18
FD014-5VL	5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement		1335	205	Microbiology	3821 00 00	18
FD014-4X5VL	4x5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement		3310	205	Microbiology	3821 00 00	18
FD243-5VL	5vl	Clostridium Perfringens Supplement		3455	205	Microbiology	3821 00 00	18
M1339-500G	500gm	Tryptophan Medium		3190	205	Microbiology	3821 00 00	18
MV1339-500G	500gm	Tryptophan HiVeg™ Medium		3350	205	Microbiology	3821 00 00	18
RM030-500G	500gm	Tryptose		3735	205	Microbiology	3504 00 99	18
RM030-2.5KG	2.5kg	Tryptose		On Request	205	Microbiology	3504 00 99	18
RM030V-500G	500gm	HiVeg™ Hydrolysate No. 1		4040	205	Microbiology	3504 00 10	18
CR030-500G	500gm	Tryptose, Certified		6100	205	Microbiology	3504 00 10	18
M538-500G	500gm	Tryptose Agar		4950	205	Microbiology	3821 00 00	18
MV538-500G	500gm	Tryptose Agar, HiVeg™		5190	205	Microbiology	3821 00 00	18
M996-500G	500gm	Tryptose Agar w/ Thiamine HCl		4950	205	Microbiology	3821 00 00	18
MV996-500G	500gm	Tryptose Agar w/ Thiamine HCl, HiVeg™		5190	205	Microbiology	3821 00 00	18
M097-100G	100gm	Tryptose Blood Agar Base		1365	205	Microbiology	3821 00 00	18
M097-500G	500gm	Tryptose Blood Agar Base		5490	205	Microbiology	3821 00 00	18
MV097-100G	100gm	Tryptose Blood Agar Base, HiVeg™		1440	206	Microbiology	3821 00 00	18
MV097-500G	500gm	Tryptose Blood Agar Base, HiVeg™		5765	206	Microbiology	3821 00 00	18
M450-500G	500gm	Tryptose Blood Agar Base w/ Yeast Extract		4950	206	Microbiology	3821 00 00	18
MV450-500G	500gm	Tryptose Blood Agar Base w/ YeastExtract,		5190	206	Microbiology	3821 00 00	18
M177-500G	500gm	Tryptose Broth		3840	206	Microbiology	3821 00 00	18
GM177-500G	500gm	Tryptose Broth, Granulated		4400	206	Microbiology	3821 00 00	18
MV177-500G	500gm	Tryptose Broth, HiVeg™		4030	206	Microbiology	3821 00 00	18
M997-500G	500gm	Tryptose Broth w/ Thiamine HCl		4765	206	Microbiology	3821 00 00	18
M1279-500G	500gm	Tryptose Cycloserine Azide Agar Base		5490	206	Microbiology	3821 00 00	18
FD014-5VL	5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement		1335	206	Microbiology	3821 00 00	18
FD014-4X5VL	4x5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement		3310	206	Microbiology	3821 00 00	18
M1233-500G	500gm	Tryptose Cycloserine Dextrose Agar Base		4950	206	Microbiology	3821 00 00	18
FD014-5VL	5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement)		1335	206	Microbiology	3821 00 00	18
FD014-4X5VL	4x5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement)		3310	206	Microbiology	3821 00 00	18
MV1233-500G	500gm	Tryptose Cycloserine DextroseHiVeg™ Agar		5190	206	Microbiology	3821 00 00	18
M093-100G	100gm	Tryptose Phosphate Broth		900	206	Microbiology	3821 00 00	18
M093-500G	500gm	Tryptose Phosphate Broth		3690	206	Microbiology	3821 00 00	18
MV093-500G	500gm	Tryptose Phosphate Broth, HiVeg™		3870	206	Microbiology	3821 00 00	18
M2060-500G	500gm	Tryptose Serum Agar Base		5035	206	Microbiology	3821 00 00	18
FD334-5VL	5vl	Mycoplasma Selective Supplement		3130	206	Microbiology	3821 00 00	18
RM10415-100ML	100ml	Pig Serum		4115	206	Microbiology	3002 90 90	12

M2019-500G	500gm	Tryptose Serum Broth Base (Modified Newings Tryptose Broth Base)		4040	206	Microbiology	3821 00 00	18
FD334-5VL	5vl	Mycoplasma Selective Supplement		3130	206	Microbiology	3821 00 00	18
RM10415-100ML	100ml	Pig Serum		4115	206	Microbiology	3002 90 90	12
M837-500G	500gm	Tryptose Sulphite Cycloserine (T.S.C. / S.F.P.) Agar Base		5330	206	Microbiology	3821 00 00	18
GM837-500G	500gm	Tryptose Sulphite Cycloserine Agar Base,Granulated (T.S.C./S.F.P. Agar		6140	206	Microbiology	3821 00 00	18
MV837-500G	500gm	T.S.C./S.F.P. HiVeg™ Agar Base		5605	206	Microbiology	3821 00 00	18
MCD837-500G	500gm	T.S.C/S.F.P HiCynth™ Agar Base		5900	206	Microbiology	3821 00 00	18
M634-100G	100gm	Tryptose Sulphite Neomycin Agar		2720	206	Microbiology	3821 00 00	18
M988-500G	500gm	Tryptose Yeast Extract Broth (AOAC)		4565	206	Microbiology	3821 00 00	18
M1912-100G	100gm	Tween Esterase Test Agar Base		1065	206	Microbiology	3821 00 00	18
M1912-500G	500gm	Tween Esterase Test Agar Base		4340	206	Microbiology	3821 00 00	18
M362-100G	100gm	Tyrosine Agar		1210	206	Microbiology	3821 00 00	18
M362-500G	500gm	Tyrosine Agar		4885	206	Microbiology	3821 00 00	18
M415-100G	100gm	Universal Beer Agar (UB Agar)		2365	207	Microbiology	3821 00 00	18
MV415-100G	100gm	Universal Beer HiVeg™ Agar (UB HiVeg™ Agar)		2485	207	Microbiology	3821 00 00	18
M1483-100G	100gm	Universal Beer Agar, Modified		2365	207	Microbiology	3821 00 00	18
M1817-500G	500gm	Universal Fastidious Culture Agar		3625	207	Microbiology	3821 00 00	18
M1818-500G	500gm	Universal Fastidious Culture Broth		3130	207	Microbiology	3821 00 00	18
M1332-500G	500gm	Universal Liquid Medium		2745	207	Microbiology	3821 00 00	18
M1372-500G	500gm	Universal Pre-enrichment Broth		4620	207	Microbiology	3821 00 00	18
M112-100G	100gm	Urea Agar Base (Christensen) (Autoclavable)		930	207	Microbiology	3821 00 00	18
M112-500G	500gm	Urea Agar Base (Christensen) (Autoclavable)		3735	207	Microbiology	3821 00 00	18
FD048-5VL	5vl	Urea 40% (5 ml per vial)		470	207	Microbiology	3821 00 00	18
FD048-5X5VL	5x5vl	Urea 40% (5 ml per vial)		1890	207	Microbiology	3821 00 00	18
MV112-100G	100gm	Urea HiVeg™ Agar Base (Christensen)		975	207	Microbiology	3821 00 00	18
MV112-500G	500gm	Urea HiVeg™ Agar Base (Christensen)		3925	207	Microbiology	3821 00 00	18
M112I-500G	500gm	Urea Agar Base, Christensen		4365	207	Microbiology	3821 00 00	18
FD048-5VL	5vl	Urea 40% (5 ml per vial)		470	207	Microbiology	3821 00 00	18
FD048-5X5VL	5x5vl	Urea 40% (5 ml per vial)		1890	207	Microbiology	3821 00 00	18
GM112A-500G	500gm	Urea Agar Base, Granulated (Filter Sterilizable) (w/o Agar)		4210	207	Microbiology	3821 00 00	18
M112S-100G	100gm	Urea Agar Base (Christensen)		1030	207	Microbiology	3821 00 00	18
M112S-500G	500gm	Urea Agar Base (Christensen)		4140	207	Microbiology	3821 00 00	18
FD048-5VL	5vl	Urea 40% (5 ml per vial)		470	207	Microbiology	3821 00 00	18
FD048-5X5VL	5x5vl	Urea 40% (5 ml per vial)		1890	207	Microbiology	3821 00 00	18
M111-100G	100gm	Urea Broth Base		1065	207	Microbiology	3821 00 00	18
M111-500G	500gm	Urea Broth Base		4365	207	Microbiology	3821 00 00	18
FD048-5VL	5vl	Urea 40% (5 ml per vial)		470	207	Microbiology	3821 00 00	18
FD048-5X5VL	5x5vl	Urea 40% (5 ml per vial)		1890	207	Microbiology	3821 00 00	18
GM111A-500G	500gm	Urea Broth, Granulated (Filter Sterilizable)		4680	207	Microbiology	3821 00 00	18
MM111-500G	500gm	Urea Broth Medium 18 (In accordance with IP 2007)		4390	207	Microbiology	3821 00 00	18
M1784I-100G	100gm	Urea Indole Broth, Modified		1165	207	Microbiology	3821 00 00	18
M1784I-500G	500gm	Urea Indole Broth, Modified		5105	207	Microbiology	3821 00 00	18
M1784-500G	500gm	Urea Indole Medium		4985	207	Microbiology	3821 00 00	18
M1374-500G	500gm	Urogenital Mycoplasma Broth Base		4540	207	Microbiology	3821 00 00	18
FD025-5VL	5vl	Vitamino Growth Supplement (Twin Pack)		2085	207	Microbiology	3821 00 00	18
FD025-5X5VL	5x5vl	Vitamino Growth Supplement (Twin Pack)		8205	207	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum		4315	207	Microbiology	3002 90 90	12
FD175-5VL	5vl	Mycoplasma Urogenital Selective		1545	207	Microbiology	3821 00 00	18
FD175-5X5VL	5x5vl	Mycoplasma Urogenital Selective		3595	207	Microbiology	3821 00 00	18
FD157-5VL	5vl	Urea 5% (5 ml per vial)		410	207	Microbiology	3821 00 00	18
FD157-5x5VL	5x5vl	Urea 5% (5 ml per vial)		1665	207	Microbiology	3821 00 00	18
M954-500G	500gm	V-8 Medium for Lactobacilli		4855	208	Microbiology	3821 00 00	18
M328-500G	500gm	V Infusion Agar (Veal Infusion Agar)		4950	208	Microbiology	3821 00 00	18
M329-500G	500gm	V Infusion Broth (Veal Infusion Broth)		4565	208	Microbiology	3821 00 00	18
M662-500G	500gm	VP Medium		5515	208	Microbiology	3821 00 00	18
MV662-500G	500gm	VP HiVeg™ Medium		5790	208	Microbiology	3821 00 00	18
M2095I-500G	500gm	VP Medium for Listeria		3440	208	Microbiology	3821 00 00	18
M1057-500G	500gm	Vaginalis Agar Base		4950	208	Microbiology	3821 00 00	18
M1961-500G	500gm	Van Niel's Yeast Broth (ATCC Medium 112)		5585	208	Microbiology	3821 00 00	18
M1762-100G	100gm	Vancomycin Resistant Enterococci (VRE)		880	208	Microbiology	3821 00 00	18

M1762-500G	500gm	Vancomycin Resistant Enterococci (VRE)		3530	208	Microbiology	3821 00 00	18
FD262-5VL	5vl	Meropenem Supplement		1725	208	Microbiology	3821 00 00	18
M1763-100G	100gm	Vancomycin Resistant Enterococci(VRE) Agar		2315	208	Microbiology	3821 00 00	18
M1763-500G	500gm	Vancomycin Resistant Enterococci(VRE) Agar		9265	208	Microbiology	3821 00 00	18
FD261-5VL	5vl	Vancomycin Supplement		1645	208	Microbiology	3821 00 00	18
FD261-5X5VL	5x5vl	Vancomycin Supplement		3650	208	Microbiology	3821 00 00	18
FD262-5VL	5vl	Meropenem Supplement		1725	208	Microbiology	3821 00 00	18
M328-500G	500gm	Veal Infusion Agar (Revised as V Infusion Agar)		4950	208	Microbiology	3821 00 00	18
M329-500G	500gm	Veal Infusion Broth (Revised as V Infusion Broth)		4565	208	Microbiology	3821 00 00	18
M638-500G	500gm	V8 Juice Agar		6605	208	Microbiology	3821 00 00	18
M895-500G	500gm	V8 Juice Broth		6100	208	Microbiology	3821 00 00	18
M416-500G	500gm	Veillonella Agar Base		4650	208	Microbiology	3821 00 00	18
MV416-500G	500gm	Veillonella HiVeg™ Agar Base		4880	208	Microbiology	3821 00 00	18
M820-500G	500gm	Vibrio Agar		4650	208	Microbiology	3821 00 00	18
MV820-500G	500gm	Vibrio HiVeg™ Agar		4880	208	Microbiology	3821 00 00	18
M1153-500G	500gm	Vibrio Parahaemolyticus Sucrose Agar		5620	208	Microbiology	3821 00 00	18
MV1153-500G	500gm	Vibrio Parahaemolyticus Sucrose HiVeg™Agar		5900	208	Microbiology	3821 00 00	18
M1878-100G	100gm	Vibrio Vulnificus Agar (VVA)		7540	208	Microbiology	3821 00 00	18
M049-100G	100gm	Violet Red Bile Agar		795	208	Microbiology	3821 00 00	18
M049-500G	500gm	Violet Red Bile Agar		3585	208	Microbiology	3821 00 00	18
GM049-500G	500gm	Violet Red Bile Agar, Granulated		4025	208	Microbiology	3821 00 00	18
MV049-100G	100gm	Violet Red HiVeg™ Agar		865	208	Microbiology	3821 00 00	18
MV049-500G	500gm	Violet Red HiVeg™ Agar		3675	208	Microbiology	3821 00 00	18
MCD049-100G	100gm	Violet Red Bile HiCynth™ Agar		925	208	Microbiology	3821 00 00	18
MCD049-500G	500gm	Violet Red Bile HiCynth™ Agar		3875	208	Microbiology	3821 00 00	18
M049S-100G	100gm	Violet Red Bile Agar		810	209	Microbiology	3821 00 00	18
M049S-500G	500gm	Violet Red Bile Agar		3650	209	Microbiology	3821 00 00	18
M049A-500G	500gm	Violet Red Bile Agar (1.2%)		3770	209	Microbiology	3821 00 00	18
M1684-500G	500gm	Violet Red Bile Agar w/ Glucose and Lactose		3865	209	Microbiology	3821 00 00	18
MU1684-500G	500gm	Violet-Red Bile Agar with Glucoseand Lactose		3945	209	Microbiology	3821 00 00	18
M458-500G	500gm	Violet Red Bile Broth		3710	209	Microbiology	3821 00 00	18
MV458-500G	500gm	Violet Red HiVeg™ Broth		3890	209	Microbiology	3821 00 00	18
M581-500G	500gm	Violet Red Bile Glucose Agar w/o Lactose		3910	209	Microbiology	3821 00 00	18
GM581-500G	500gm	Violet Red Bile Glucose Agar w/oLactose, Granulated		4495	209	Microbiology	3821 00 00	18
MV581-500G	500gm	Violet Red Glucose HiVeg™ Agarw/o Lactose		4110	209	Microbiology	3821 00 00	18
MCD581-500G	500gm	Violet Red Bile Glucose HiCynth™Agar w/o		4325	209	Microbiology	3821 00 00	18
MH581-100G	100gm	Violet Red Bile Glucose Agar		945	209	Microbiology	3821 00 00	18
MH581-500G	500gm	Violet Red Bile Glucose Agar		3760	209	Microbiology	3821 00 00	18
MH581-2.5KG	2.5kg	Violet Red Bile Glucose Agar		On Request	209	Microbiology	3821 00 00	18
MH581-5KG	5kg	Violet Red Bile Glucose Agar		On Request	209	Microbiology	3821 00 00	18
GMH581-500G	500gm	Violet Red Bile Glucose Agar,Granulated		4315	209	Microbiology	3821 00 00	18
M417-100G	100gm	Vitamin B_{12} Agar		4695	209	Microbiology	3821 00 00	18
M036-100G	100gm	Vitamin B_{12} Assay Medium		3625	209	Microbiology	3821 00 00	18
M208-100G	100gm	Vitamin Free Yeast Base		3255	209	Microbiology	3821 00 00	18
M023-100G	100gm	Vogel-Johnson Agar Base w/o Tellurite (V.J. Agar)		890	209	Microbiology	3821 00 00	18
M023-500G	500gm	Vogel-Johnson Agar Base w/o Tellurite (V.J. Agar)		3660	209	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	209	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	209	Microbiology	3821 00 00	18
MV023-100G	100gm	Vogel-Johnson HiVeg™ Agar Basew/o Tellurite (V. J. HiVeg™ Agar)		950	209	Microbiology	3821 00 00	18
MV023-500G	500gm	Vogel-Johnson HiVeg™ Agar Basew/o Tellurite (V. J. HiVeg™ Agar)		3850	209	Microbiology	3821 00 00	18
MCD023-100G	100gm	Vogel Johnson HiCynth™ Agar Base w/o Tellurite (V.J. HiCynth™ Agar)		995	209	Microbiology	3821 00 00	18
MCD023-500G	500gm	Vogel Johnson HiCynth™ Agar Base w/o Tellurite (V.J. HiCynth™ Agar)		4055	209	Microbiology	3821 00 00	18
M023F-500G	500gm	Vogel- Johnson Agar Base w/ 1.5% Agar		4155	209	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	209	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	209	Microbiology	3821 00 00	18
MU023-100G	100gm	Vogel-Johnson Agar Medium		890	209	Microbiology	3821 00 00	18
MU023-500G	500gm	Vogel-Johnson Agar Medium		3660	209	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	209	Microbiology	3821 00 00	18

FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	209	Microbiology	3821 00 00	18
MM023-100G	100gm	Vogel Johnson Agar Medium 22. (In accordance with IP 2007)		890	209	Microbiology	3821 00 00	18
MM023-500G	500gm	Vogel Johnson Agar Medium 22. (In accordance with IP 2007)		3660	209	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1ml per vial)		675	209	Microbiology	3821 00 00	18
FD052-5X5VL	5x5vl	Potassium Tellurite 1% (1ml per vial)		2385	209	Microbiology	3821 00 00	18
M070F-500G	500gm	Voges Proskauer Medium, Modified		3235	209	Microbiology	3821 00 00	18
M1060-100G	100gm	WL Differential Agar		1030	210	Microbiology	3821 00 00	18
M1060-500G	500gm	WL Differential Agar		4155	210	Microbiology	3821 00 00	18
MV1060-500G	500gm	WL Differential HiVeg™ Agar		4365	210	Microbiology	3821 00 00	18
M410-100G	100gm	WL Differential Broth		1020	210	Microbiology	3821 00 00	18
M410-500G	500gm	WL Differential Broth		4075	210	Microbiology	3821 00 00	18
MV410-500G	500gm	WL Differential HiVeg™ Broth		4280	210	Microbiology	3821 00 00	18
M050-500G	500gm	WL Nutrient Broth		4075	210	Microbiology	3821 00 00	18
MV050-500G	500gm	WL Nutrient HiVeg™ Broth		4280	210	Microbiology	3821 00 00	18
M115-500G	500gm	WL Nutrient Medium		4325	210	Microbiology	3821 00 00	18
MV115-500G	500gm	WL Nutrient HiVeg™ Medium		4540	210	Microbiology	3821 00 00	18
M626-500G	500gm	Wagatsuma Agar Base		4950	210	Microbiology	3821 00 00	18
MV626-500G	500gm	Wagatsuma HiVeg™ Agar Base		5190	210	Microbiology	3821 00 00	18
M918-500G	500gm	Wang's Semisolid Medium		4855	210	Microbiology	3821 00 00	18
MV918-500G	500gm	Wang's Semisolid HiVeg™ Medium		5090	210	Microbiology	3821 00 00	18
K022-1KT	1kit	HiSelective™ H_2S Medium Kit (Powder Form) (1 Kit contains 10 bottles)		585	210	Microbiology	3822 00 90	12
K015-10KT	10kits	HiWater Test Kit		1870	210	Microbiology	3822 00 90	12
K016-1KT	1kit	Rapid HiColiform™ Test Kit		320	210	Microbiology	3822 00 90	12
K017-1KT	1kit	Rapid HiEnterococci Test Kit		340	210	Microbiology	3822 00 90	12
K023-1KT	1kit	HiSelective™ E. coli Test Kit		585	210	Microbiology	3822 00 90	12
K019-1PK	1pk	H_2S Test Medium (1 pack contains 10 bottles)		585	210	Microbiology	3822 00 90	12
K092-1PK	1pk	Hi E.Coli Test Kit (1PK contains 10 bottles)		3625	210	Microbiology	3822 00 90	12
K020-1PK	1pk	HiH_2S™ Test Bud, Modified (1 pack contains 10 bottles)		790	210	Microbiology	3822 00 90	12
K051-1KT	1kit	Test N'B Sure Water Testing Kit		790	211	Microbiology	3822 00 90	12
K055-1PK	1pk	HiWater™ Testing Kit (1 pk contains 10 bottles)		680	211	Microbiology	3822 00 90	12
K056-1PK	1pk	HiWater™ Testing Kit (1 pk contains 10 bottles)		605	211	Microbiology	3822 00 90	12
K060-1PK	1pk	HiSurba™ Test Kit (1 pack contains 10 bottles)		1550	211	Microbiology	3822 00 90	12
K060L-1PK	1pk	HiSurba™ Test Kit (1 pack contains 10 bottles)		3600	211	Microbiology	3822 00 90	12
MS1186-10KT	10kt	PA Coliform Kit		1475	211	Microbiology	3821 00 00	18
M1366-500G	500gm	Water Agar		4065	211	Microbiology	3821 00 00	18
M1059-500G	500gm	Wayne Sulphatase Agar Base		4950	211	Microbiology	3821 00 00	18
M1740-500G	500gm	Welshimers Broth, Modified		4565	211	Microbiology	3821 00 00	18
M1152-500G	500gm	Wesley Broth Base		9435	211	Microbiology	3821 00 00	18
FD077-5VL	5vl	Campylobacter Selective Supplement		1610	211	Microbiology	3821 00 00	18
MV1152-500G	500gm	Wesley HiVeg™ Broth Base		9910	211	Microbiology	3821 00 00	18
M1849-500G	500gm	Wild Yeast Medium		5460	211	Microbiology	3821 00 00	18
M832-500G	500gm	Wilkins Chalgren Anaerobic Agar Base		4530	211	Microbiology	3821 00 00	18
FD001-5VL	5vl	Non Spore Anaerobic Supplement		1305	211	Microbiology	3821 00 00	18
FD002-5VL	5vl	G.N. Spore Anaerobic Supplement		1435	211	Microbiology	3821 00 00	18
FD002-5X5VL	5x5vl	G.N. Spore Anaerobic Supplement		3900	211	Microbiology	3821 00 00	18
MV832-500G	500gm	Wilkins Chalgren Anaerobic HiVeg™Agar Base		4755	211	Microbiology	3821 00 00	18
M863-500G	500gm	Wilkins Chalgren Anaerobic Broth Base		4200	211	Microbiology	3821 00 00	18
FD001-5VL	5vl	Non Spore Anaerobic Supplement		1305	211	Microbiology	3821 00 00	18
FD002-5VL	5vl	G.N. Spore Anaerobic Supplement		1435	211	Microbiology	3821 00 00	18
FD002-5X5VL	5x5vl	G.N. Spore Anaerobic Supplement		3900	211	Microbiology	3821 00 00	18
MV863-500G	500gm	Wilkins Chalgren Anaerobic HiVeg™Broth		4400	211	Microbiology	3821 00 00	18
M1375-500G	500gm	Willis and Hobb's Medium Base		4810	211	Microbiology	3821 00 00	18
FD045L-50MLX5V	50mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		1845	211	Microbiology	3821 00 00	18
FD045-100MLX5\	100mlx5vl	Egg Yolk Emulsion (50ml / 100 ml per vial)		2185	211	Microbiology	3821 00 00	18
FD156-5VL	5vl	Willis and Hobb's Supplement		1420	211	Microbiology	3821 00 00	18
MM331-100G	100gm	Wilson and Blair's BBS Agar (Medium 10) (Triple pack)		1230	211	Microbiology	3821 00 00	18

MM331-500G	500gm	Wilson and Blair's BBS Agar (Medium 10) (Triple pack)		4950	211	Microbiology	3821 00 00	18
M331-100G	100gm	Wilson Blair Agar Base		1230	211	Microbiology	3821 00 00	18
M331-500G	500gm	Wilson Blair Agar Base		4950	211	Microbiology	3821 00 00	18
MV331-100G	100gm	Wilson Blair HiVeg™ Agar Base		1300	212	Microbiology	3821 00 00	18
MV331-500G	500gm	Wilson Blair HiVeg™ Agar Base		5190	212	Microbiology	3821 00 00	18
M332-100G	100gm	Wilson Blair Agar w/ BG		1230	212	Microbiology	3821 00 00	18
M332-500G	500gm	Wilson Blair Agar w/ BG		4950	212	Microbiology	3821 00 00	18
MV332-100G	100gm	Wilson Blair HiVeg™ Agar w/ BG		1300	212	Microbiology	3821 00 00	18
MV332-500G	500gm	Wilson Blair HiVeg™ Agar w/ BG		5190	212	Microbiology	3821 00 00	18
M129-100G	100gm	Wort Agar		1220	212	Microbiology	3821 00 00	18
M129-500G	500gm	Wort Agar		4885	212	Microbiology	3821 00 00	18
GM129-500G	500gm	Wort Agar, Granulated		5625	212	Microbiology	3821 00 00	18
MV129-500G	500gm	Wort HiVeg™ Agar		5145	212	Microbiology	3821 00 00	18
M333-500G	500gm	Wort Broth		4540	212	Microbiology	3821 00 00	18
GM333-500G	500gm	Wort Broth, Granulated		5225	212	Microbiology	3821 00 00	18
MV333-500G	500gm	Wort HiVeg™ Broth		4780	212	Microbiology	3821 00 00	18
M334-500G	500gm	Wright and Mundy Broth		4810	212	Microbiology	3821 00 00	18
M1065-500G	500gm	Wurtz Medium		4835	212	Microbiology	3821 00 00	18
G034-500G	500gm	2XYT Growth Medium		4810	212	Microbiology	3821 00 00	18
GMG034-500G	500gm	2XYT Growth Medium, Granulated		6575	212	Microbiology	3821 00 00	18
G035-500G	500gm	2XYT Growth Agar		5545	212	Microbiology	3821 00 00	18
G036-500G	500gm	2XYT Growth Top Agar		5545	212	Microbiology	3821 00 00	18
G151-500G	500gm	4XYT Growth Medium		9605	212	Microbiology	3821 00 00	18
M336-500G	500gm	Xylose Lysine Agar Base		4160	212	Microbiology	3821 00 00	18
M031-100G	100gm	Xylose Lysine Deoxycholate Agar(XLD Agar)		865	212	Microbiology	3821 00 00	18
M031-500G	500gm	Xylose Lysine Deoxycholate Agar(XLD Agar)		3875	212	Microbiology	3821 00 00	18
M031-2.5KG	2.5kg	Xylose Lysine Deoxycholate Agar(XLD Agar)		On Request	212	Microbiology	3821 00 00	18
M031-5KG	5kg	Xylose Lysine Deoxycholate Agar(XLD Agar)		On Request	212	Microbiology	3821 00 00	18
GM031-500G	500gm	Xylose Lysine Deoxycholate Agar,Granulated (XLD Agar, Granulated)		4405	212	Microbiology	3821 00 00	18
MV031-100G	100gm	XLD HiVeg™ Agar		985	212	Microbiology	3821 00 00	18
MV031-500G	500gm	XLD HiVeg™ Agar		4030	212	Microbiology	3821 00 00	18
MCD031-100G	100gm	Xylose Lysine Deoxycholate HiCynth™ Agar (XLD HiCynth™ Agar)		1035	212	Microbiology	3821 00 00	18
MCD031-500G	500gm	Xylose Lysine Deoxycholate HiCynth™ Agar (XLD HiCynth™ Agar)		4250	212	Microbiology	3821 00 00	18
MH031-100G	100gm	Xylose –Lysine Deoxycholate Agar		865	212	Microbiology	3821 00 00	18
MH031-500G	500gm	Xylose –Lysine Deoxycholate Agar		3875	212	Microbiology	3821 00 00	18
MH031-2.5KG	2.5kg	Xylose –Lysine Deoxycholate Agar		On Request	212	Microbiology	3821 00 00	18
MH031-5KG	5kg	Xylose –Lysine Deoxycholate Agar		On Request	212	Microbiology	3821 00 00	18
GMH031-500G	500gm	Xylose-Lysine Deoxycholate Agar, Granulated		4370	212	Microbiology	3821 00 00	18
M031F-500G	500gm	XLD Agar		4425	212	Microbiology	3821 00 00	18
M031I-500G	500gm	XLD Agar, Modified		3980	212	Microbiology	3821 00 00	18
M1147-500G	500gm	XLT4 Agar Base		5675	213	Microbiology	3821 00 00	18
FD152-1VL	1vl	XLT4 Supplement		1525	213	Microbiology	3821 00 00	18
MV1147-500G	500gm	XLT4 HiVeg™ Agar Base		5960	213	Microbiology	3821 00 00	18
G045-500G	500gm	YE Growth Medium		4805	213	Microbiology	3821 00 00	18
G046-500G	500gm	YE Growth Agar		5485	213	Microbiology	3821 00 00	18
G047-500G	500gm	YES Growth Medium		5380	213	Microbiology	3821 00 00	18
G048-500G	500gm	YES Growth Agar		5555	213	Microbiology	3821 00 00	18
M1421-500G	500gm	YEP Agar		4635	213	Microbiology	3821 00 00	18
M1823-500G	500gm	YEP Agar, Modified		4955	213	Microbiology	3821 00 00	18
M1853-500G	500gm	YEM Agar		5485	213	Microbiology	3821 00 00	18
M1824-500G	500gm	YEM Broth		4870	213	Microbiology	3821 00 00	18
M1827-500G	500gm	YEP Broth		4885	213	Microbiology	3821 00 00	18
G039-500G	500gm	YEP Growth Medium		6385	213	Microbiology	3821 00 00	18
G040-500G	500gm	YEP Growth Agar		6995	213	Microbiology	3821 00 00	18
G061-500G	500gm	YEPG Growth Medium		6210	213	Microbiology	3821 00 00	18
M424-100G	100gm	YM Agar		1230	213	Microbiology	3821 00 00	18
M424-500G	500gm	YM Agar		5050	213	Microbiology	3821 00 00	18
MV424-100G	100gm	YM HiVeg™ Agar		1300	213	Microbiology	3821 00 00	18
MV424-500G	500gm	YM HiVeg™ Agar		5310	213	Microbiology	3821 00 00	18
M1363-500G	500gm	YPD Broth (YEPD Broth)		5640	213	Microbiology	3821 00 00	18
GM1363-500G	500gm	YPD Broth, Granulated (YEPD Broth,		6485	213	Microbiology	3821 00 00	18
MV1363-500G	500gm	YPD, HiVeg™ Broth		5920	213	Microbiology	3821 00 00	18
G037-500G	500gm	YPD (YEPD) Growth Medium		6100	213	Microbiology	3821 00 00	18

G038-500G	500gm	YPD (YEPD) Growth Agar		6660	213	Microbiology	3821 00 00	18
M1368-500G	500gm	YPG Agar		4300	213	Microbiology	3821 00 00	18
MV1368-500G	500gm	YPG HiVeg™ Agar		4520	213	Microbiology	3821 00 00	18
M1753-500G	500gm	YSG Agar		4885	213	Microbiology	3821 00 00	18
M1754-500G	500gm	YSG Broth		4645	213	Microbiology	3821 00 00	18
M1369-500G	500gm	YT Agar		4980	214	Microbiology	3821 00 00	18
GM1369-500G	500gm	YT Agar, Granulated		5730	214	Microbiology	3821 00 00	18
M1251-500G	500gm	YT Broth (2X YT Broth)		4855	214	Microbiology	3821 00 00	18
GM1251-500G	500gm	YT Broth, Granulated (2X YT Broth, Granulated)		5590	214	Microbiology	3821 00 00	18
MV1251-500G	500gm	YT HiVeg™ Broth		5090	214	Microbiology	3821 00 00	18
G031-500G	500gm	YT Growth Medium		4710	214	Microbiology	3821 00 00	18
G032-500G	500gm	YT Growth Agar		4855	214	Microbiology	3821 00 00	18
G033-500G	500gm	YT Growth Top Agar		4800	214	Microbiology	3821 00 00	18
M957-500G	500gm	YXT Agar Base		4780	214	Microbiology	3821 00 00	18
G090-100G	100gm	Yeast Nitrogen Base (YNB) w/oAmmonium		3260	214	Microbiology	3821 00 00	18
G091-100G	100gm	Yeast Nitrogen Base (YNB) w/Ammonium		3260	214	Microbiology	3821 00 00	18
G092-100G	100gm	Yeast Nitrogen Base (YNB) w/oAmmonium sulphate, w/o Coppersulphate,w/o Ferric		3260	214	Microbiology	3821 00 00	18
G093-100G	100gm	Yeast Nitrogen Base (YNB) w/Ammonium sulphate, w/o Inositol		3260	214	Microbiology	3821 00 00	18
G094-100G	100gm	Yeast Nitrogen Base (YNB) w/Ammonium sulphate, w/oPhosphates, w/o Sodium		3260	214	Microbiology	3821 00 00	18
G095-100G	100gm	Yeast Nitrogen Base (YNB) w/oAmmonium sulphate, w/o Potassiumphosphate		3260	214	Microbiology	3821 00 00	18
G096-100G	100gm	Yeast Nitrogen Base (YNB) w/oAmmonium sulphate, w/o Folic acid,w/o Riboflavin		3260	214	Microbiology	3821 00 00	18
G097-100G	100gm	Yeast Nitrogen Base (YNB) w/Ammonium sulphate, w/o Vitamins		3260	214	Microbiology	3821 00 00	18
G098-100G	100gm	Yeast Nitrogen Base (YNB) w/Ammonium sulphate, w/o Thiamine HCl		3260	214	Microbiology	3821 00 00	18
G099-100G	100gm	Yeast Nitrogen Base (YNB) TraceElements		3260	214	Microbiology	3821 00 00	18
M1413-500G	500gm	Yeast and Mould Broth		4430	214	Microbiology	3821 00 00	18
RM194-500G	500gm	Yeast Autolysate		2750	214	Microbiology	3504 00 10	18
M140-500G	500gm	Yeast MB Agar (Revised as Antibiotic Assay Medium No. 4)		5145	214	Microbiology	3821 00 00	18
MV140-500G	500gm	Yeast Beef HiVeg™ Agar (Revised as Antibiotic HiVeg™ Assay Medium No. 4)		5390	214	Microbiology	3821 00 00	18
M167-500G	500gm	Yeast MB Broth (Revised as Antibiotic Assay Medium No. 20)		4805	214	Microbiology	3821 00 00	18
MV167-500G	500gm	Yeast HiVeg™ Broth		5045	214	Microbiology	3821 00 00	18
M141-100G	100gm	Yeast Carbon Base		2425	214	Microbiology	3821 00 00	18
M1199-500G	500gm	Yeast Dextrose Agar		4950	214	Microbiology	3821 00 00	18
M456-100G	100gm	Yeast Extract Agar		715	215	Microbiology	3821 00 00	18
M456-500G	500gm	Yeast Extract Agar		2980	215	Microbiology	3821 00 00	18
MV456-100G	100gm	Yeast Extract HiVeg™ Agar		745	215	Microbiology	3821 00 00	18
MV456-500G	500gm	Yeast Extract HiVeg™ Agar		3130	215	Microbiology	3821 00 00	18
M456I-100G	100gm	Yeast Extract Agar, Modified		730	215	Microbiology	3821 00 00	18
M456I-500G	500gm	Yeast Extract Agar, Modified		3065	215	Microbiology	3821 00 00	18
M1182-500G	500gm	Yeast Extract Calcium Carbonate Glucose		5055	215	Microbiology	3821 00 00	18
RM025-500G	500gm	Yeast Extract (Paste)		1460	215	Microbiology	3504 00 10	18
RM027-500G	500gm	Yeast Extract Powder		2105	215	Microbiology	2102 10 90	12
RM027-2.5KG	2.5kg	Yeast Extract Powder		On Request	215	Microbiology	2102 10 90	12
RMG027-500G	500gm	Yeast extract Granulated		2255	215	Microbiology	3504 00 10	18
RM027F-500G	500gm	Yeast Extract Powder		1905	215	Microbiology	2102 10 90	12
RM027F-2.5KG	2.5kg	Yeast Extract Powder		On Request	215	Microbiology	2102 10 90	12
CR027-500G	500gm	Yeast Extract Powder, Certified		3245	215	Microbiology	2102 10 90	12
RM668-500G	500gm	Yeast Extract Powder, Type I		1605	215	Microbiology	2102 10 90	12
RM668-5KG	5kg	Yeast Extract Powder, Type I		On Request	215	Microbiology	2102 10 90	12
M955-500G	500gm	Yeast Extract Rose Bengal Broth Base		4010	215	Microbiology	3821 00 00	18
MV955-500G	500gm	Yeast Extract Rose Bengal HiVeg™Broth Base		4210	215	Microbiology	3821 00 00	18
M676-500G	500gm	Yeast Fermentation Broth Base		4755	215	Microbiology	3821 00 00	18
MV676-500G	500gm	Yeast Fermentation HiVeg™ Broth Base		5000	215	Microbiology	3821 00 00	18
M966-500G	500gm	Yeast Glucose Beef Agar (Revised as Yeast Glucose HM Peptone B Agar)		4785	215	Microbiology	3821 00 00	18
M965-500G	500gm	Yeast Glucose Beef Broth (Revised as Yeast Glucose HM Peptone B Broth)		4430	215	Microbiology	3821 00 00	18

M1590-500G	500gm	Yeast Glucose Chloramphenicol Agar		4735	215	Microbiology	3821 00 00	18
GM1590-500G	500gm	Yeast Glucose ChloramphenicolAgar,		5885	215	Microbiology	3821 00 00	18
M720-100G	100gm	Yeast Lactose Agar		2625	215	Microbiology	3821 00 00	18
M424-100G	100gm	Yeast Malt Agar (YM Agar)		1230	215	Microbiology	3821 00 00	18
M424-500G	500gm	Yeast Malt Agar (YM Agar)		5050	215	Microbiology	3821 00 00	18
MV424-100G	100gm	Yeast Malt HiVeg™ Agar (YM HiVeg™ Agar)		1300	215	Microbiology	3821 00 00	18
MV424-500G	500gm	Yeast Malt HiVeg™ Agar (YM HiVeg™ Agar)		5310	215	Microbiology	3821 00 00	18
M425-100G	100gm	Yeast Malt Broth (YM Broth)		965	215	Microbiology	3821 00 00	18
M425-500G	500gm	Yeast Malt Broth (YM Broth)		4030	215	Microbiology	3821 00 00	18
FD095-5VL	5vl	10% Lactic acid solution (10 ml per vial)		955	215	Microbiology	3821 00 00	18
FD095-5X5VL	5x5vl	10% Lactic acid solution (10 ml per vial)		3075	215	Microbiology	3821 00 00	18
MV425-100G	100gm	Yeast Malt HiVeg™ Broth (YM HiVeg™ Broth)		1015	215	Microbiology	3821 00 00	18
MV425-500G	500gm	Yeast Malt HiVeg™ Broth (YM HiVeg™ Broth)		4215	215	Microbiology	3821 00 00	18
M715-100G	100gm	Yeast Mannitol Agar w/ 1.5% Agar		1140	215	Microbiology	3821 00 00	18
M715-500G	500gm	Yeast Mannitol Agar w/ 1.5% Agar		4635	215	Microbiology	3821 00 00	18
M721-500G	500gm	Yeast Mannitol Agar w/ Congo Red		4515	215	Microbiology	3821 00 00	18
M716-500G	500gm	Yeast Mannitol Broth		4275	215	Microbiology	3821 00 00	18
M1787-500G	500gm	Yeast Mould Chloramphenicol Agar, Modified		5115	216	Microbiology	3821 00 00	18
FD120-5VL	5vl	Chlorotetracycline Selective Supplement		1100	216	Microbiology	3821 00 00	18
M138-100G	100gm	Yeast Morphology Agar		2065	216	Microbiology	3821 00 00	18
M139-100G	100gm	Yeast Nitrogen Base		2780	216	Microbiology	3821 00 00	18
M677-100G	100gm	Yeast Nitrogen Base Agar (Twin pack)		2835	216	Microbiology	3821 00 00	18
M878-100G	100gm	Yeast Nitrogen Base w/o Amino Acids		2780	216	Microbiology	3821 00 00	18
M151-100G	100gm	Yeast Nitrogen Base w/o AminoAcids and Ammonium Sulphate		3335	216	Microbiology	3821 00 00	18
M1061-500G	500gm	Yeast Phosphate Agar		7150	216	Microbiology	3821 00 00	18
M1367-500G	500gm	Yersinia Enrichment Broth Base		4540	216	Microbiology	3821 00 00	18
M1221-500G	500gm	Yersinia Identification Broth Base		4810	216	Microbiology	3821 00 00	18
FD048-5VL	5vl	Urea 40% (5 ml per vial)		470	216	Microbiology	3821 00 00	18
FD048-5X5VL	5x5vl	Urea 40% (5 ml per vial)		1890	216	Microbiology	3821 00 00	18
M564-500G	500gm	Yersinia Isolation Agar		4950	216	Microbiology	3821 00 00	18
MV564-500G	500gm	Yersinia Isolation HiVeg™ Agar		5190	216	Microbiology	3821 00 00	18
M843-500G	500gm	Yersinia Selective Agar Base		4950	216	Microbiology	3821 00 00	18
FD034-5VL	5vl	Yersinia Selective Supplement		1245	216	Microbiology	3821 00 00	18
FD034-5X5VL	5x5vl	Yersinia Selective Supplement		3760	216	Microbiology	3821 00 00	18
MV843-500G	500gm	Yersinia Selective HiVeg™ Agar Base		5190	216	Microbiology	3821 00 00	18
M843F-500G	500gm	Yersinia Selective Agar Base, w/ 1.2% Agar		5440	216	Microbiology	3821 00 00	18
FD301-5VL	5vl	Yersinia Selective Supplement -2		185	216	Microbiology	3821 00 00	18
FD034-5VL	5vl	Yersinia Selective Supplement		1245	216	Microbiology	3821 00 00	18
FD034-5X5VL	5x5vl	Yersinia Selective Supplement		3760	216	Microbiology	3821 00 00	18
M1861-100G	100gm	Yersinia Selective Broth Base		5175	216	Microbiology	3821 00 00	18
M1861-500G	500gm	Yersinia Selective Broth Base		21455	216	Microbiology	3821 00 00	18
FD286-5VL	5vl	Yersinia Selective Supplement		1325	216	Microbiology	3821 00 00	18
FD286-5X5VL	5x5vl	Yersinia Selective Supplement		3605	216	Microbiology	3821 00 00	18
M2068-500G	500gm	Zinc Solubilizing Agar		4260	216	Microbiology	3821 00 00	18
M2023-500G	500gm	Zinc solubilizing medium		3960	216	Microbiology	3821 00 00	18
M384-100G	100gm	Zobell Marine Agar 2216		900	216	Microbiology	3821 00 00	18
M384-500G	500gm	Zobell Marine Agar 2216		4075	216	Microbiology	3821 00 00	18
M385-100G	100gm	Zobell Marine Broth 2216		900	216	Microbiology	3821 00 00	18
M385-500G	500gm	Zobell Marine Broth 2216		4075	216	Microbiology	3821 00 00	18
EC073D-10NO	10NO	HiEncap™ Blood Agar Base (HiEncap™		3280	219	Microbiology	3821 00 00	18
EC073CCL-25NO	25NO	HiEncap™ Blood Agar Base (HiEncap™		4700	219	Microbiology	3821 00 00	18
EC211CCL-25NO	25NO	HiEncap™ BHI Agar (HiEncap™ Special		5540	219	Microbiology	3821 00 00	18
EC210D-10NO	10NO	HiEncap™ BHI Broth		2940	219	Microbiology	3821 00 00	18
EC210CCL-25NO	25NO	HiEncap™ BHI Broth		4370	219	Microbiology	3821 00 00	18
EC614M-10NO	10NO	HiEncap™ Buffered Peptone Water		2915	219	Microbiology	3821 00 00	18
EC614D-25NO	25NO	HiEncap™ Buffered Peptone Water		4235	219	Microbiology	3821 00 00	18
EC614CCL-50NO	50NO	HiEncap™ Buffered Peptone Water		5275	219	Microbiology	3821 00 00	18
EC1494IM-10NO	10NO	HiEncap™ Buffered Peptone Water		2915	219	Microbiology	3821 00 00	18
EC1494ID-25NO	25NO	HiEncap™ Buffered Peptone Water		4235	219	Microbiology	3821 00 00	18
EC1494ICCL-50NO	50NO	HiEncap™ Buffered Peptone Water		5275	219	Microbiology	3821 00 00	18
EC557D-10NO	10NO	HiEncap™ Luria Agar		3215	219	Microbiology	3821 00 00	18
EC557CCL-25NO	25NO	HiEncap™ Luria Agar		4725	219	Microbiology	3821 00 00	18
EC1726D-10NO	10NO	HiEncap™ Luria Agar Base, Miller's		2880	219	Microbiology	3821 00 00	18
EC1726CCL-25NO	25NO	HiEncap™ Luria Agar Base, Miller's		4310	219	Microbiology	3821 00 00	18

EC1151D-10NO	10NO	HiEncap™ Luria Bertani Agar, Miller (HiEncap™ Miller Luria Bertani Agar)		3500	219	Microbiology	3821 00 00	18
EC1151CCL-25NO	25NO	HiEncap™ Luria Bertani Agar, Miller (HiEncap™ Miller Luria Bertani Agar)		4970	219	Microbiology	3821 00 00	18
EC1245D-25NO	25NO	HiEncap™ Luria Bertani Broth, Miller (HiEncap™ Miller Luria Bertani Broth)		5805	219	Microbiology	3821 00 00	18
EC1245CCL-50NO	50NO	HiEncap™ Luria Bertani Broth, Miller (HiEncap™ Miller Luria Bertani Broth)		7065	219	Microbiology	3821 00 00	18
EC575M-10NO	10NO	HiEncap™ Luria Broth		3550	219	Microbiology	3821 00 00	18
EC575D-25NO	25NO	HiEncap™ Luria Broth		5025	219	Microbiology	3821 00 00	18
EC575CCL-50NO	50NO	HiEncap™ Luria Broth		6075	219	Microbiology	3821 00 00	18
EC1725M-10NO	10NO	HiEncap™ Luria Broth Base, Miller's		2915	219	Microbiology	3821 00 00	18
EC1725D-25NO	25NO	HiEncap™ Luria Broth Base, Miller's		4235	219	Microbiology	3821 00 00	18
EC1725CCL-75NO	75NO	HiEncap™ Luria Broth Base, Miller's		7515	219	Microbiology	3821 00 00	18
EC081CCL-25NO	25NO	HiEncap™ MacConkey Agar w/0.15% Bile Salts, CV and NaCl		5050	219	Microbiology	3821 00 00	18
EC082ACCL-25NO	25NO	HiEncap™ MacConkey Agar w/o CV, NaCl w/0.5% Bile Salts		4835	219	Microbiology	3821 00 00	18
EC083D-10NO	10NO	HiEncap™ MacConkey Broth Purple w/ BCP		2685	219	Microbiology	3821 00 00	18
EC083CCL-25NO	25NO	HiEncap™ MacConkey Broth Purple w/ BCP		3945	219	Microbiology	3821 00 00	18
EC007D-10NO	10NO	HiEncap™ MacConkey Broth w/ Neutral Red		2685	219	Microbiology	3821 00 00	18
EC007CCL-25NO	25NO	HiEncap™ MacConkey Broth w/ Neutral Red		3955	219	Microbiology	3821 00 00	18
EC173D-10NO	10NO	HiEncap™ Mueller Hinton Agar		3215	219	Microbiology	3821 00 00	18
EC173CCL-25NO	25NO	HiEncap™ Mueller Hinton Agar		4600	219	Microbiology	3821 00 00	18
EC1084D-10NO	10NO	HiEncap™ Mueller Hinton Agar No. 2		3430	219	Microbiology	3821 00 00	18
EC1084CCL-25NO	25NO	HiEncap™ Mueller Hinton Agar No. 2		4880	219	Microbiology	3821 00 00	18
EC391D-25NO	25NO	HiEncap™ Mueller Hinton Broth		5325	220	Microbiology	3821 00 00	18
EC391CCL-50NO	50NO	HiEncap™ Mueller Hinton Broth		6365	220	Microbiology	3821 00 00	18
EC001D-10NO	10NO	HiEncap™ Nutrient Agar		2095	220	Microbiology	3821 00 00	18
EC001CCL-50NO	50NO	HiEncap™ Nutrient Agar		6405	220	Microbiology	3821 00 00	18
EC002M-25NO	25NO	HiEncap™ Nutrient Broth		4595	220	Microbiology	3821 00 00	18
EC002D-50NO	50NO	HiEncap™ Nutrient Broth		5850	220	Microbiology	3821 00 00	18
EC002CCL-75NO	75NO	HiEncap™ Nutrient Broth		5730	220	Microbiology	3821 00 00	18
EC091D-25NO	25NO	HiEncap™ Plate Count Agar (HiEncap™ Standard Methods Agar)		5250	220	Microbiology	3821 00 00	18
EC091CCL-50NO	50NO	HiEncap™ Plate Count Agar (HiEncap™ Standard Methods Agar)		6285	220	Microbiology	3821 00 00	18
EC096D-10NO	10NO	HiEncap™ Potato Dextrose Agar		3025	220	Microbiology	3821 00 00	18
EC096CCL-25NO	25NO	HiEncap™ Potato Dextrose Agar		4375	220	Microbiology	3821 00 00	18
EC403D-25NO	25NO	HiEncap™ Potato Dextrose Broth		5135	220	Microbiology	3821 00 00	18
EC403CCL-50NO	50NO	HiEncap™ Potato Dextrose Broth		6170	220	Microbiology	3821 00 00	18
EC063CCL-10NO	10NO	HiEncap™ Sabouraud Dextrose Agar		2555	220	Microbiology	3821 00 00	18
EC033D-10NO	10NO	HiEncap™ Sabouraud Dextrose Broth (HiEncap™Sabouraud Liquid Medium)		1835	220	Microbiology	3821 00 00	18
EC033CCL-25NO	25NO	HiEncap™ Sabouraud Dextrose Broth (HiEncap™Sabouraud Liquid Medium)		2990	220	Microbiology	3821 00 00	18
ECG016CCL-25NO	25NO	HiEncap™ SOB Growth Agar		7115	220	Microbiology	3821 00 00	18
ECG014D-10NO	10NO	HiEncap™ SOB Growth Medium		3360	220	Microbiology	3821 00 00	18
ECG014CCL-25NO	25NO	HiEncap™ SOB Growth Medium		4905	220	Microbiology	3821 00 00	18
EC1379D-10NO	10NO	HiEncap™ SOC Broth Base		2760	220	Microbiology	3821 00 00	18
EC1379CCL-50NO	50NO	HiEncap™ SOC Broth Base		8070	220	Microbiology	3821 00 00	18
ECG015D-10NO	10NO	HiEncap™ SOC Growth Medium		3160	220	Microbiology	3821 00 00	18
ECG015CCL-25NO	25NO	HiEncap™ SOC Growth Medium		4655	220	Microbiology	3821 00 00	18
EC290D-10NO	10NO	HiEncap™ Soyabean Casein Digest Agar (HiEncap™ Tryptone Soya Agar)		3210	220	Microbiology	3821 00 00	18
EC290CCL-25NO	25NO	HiEncap™ Soyabean Casein Digest Agar (HiEncap™ Tryptone Soya Agar)		4600	220	Microbiology	3821 00 00	18
EC011D-10NO	10NO	HiEncap™ Soyabean Casein Digest Medium (HiEncap™ Tryptone Soya Broth)		1540	220	Microbiology	3821 00 00	18
EC011CCL-25NO	25NO	HiEncap™ Soyabean Casein Digest Medium (HiEncap™ Tryptone Soya Broth)		2630	220	Microbiology	3821 00 00	18
EC1316CCL-10NO	10NO	HiEncap™ Super Broth		2765	220	Microbiology	3821 00 00	18
EC1250CCL-25NO	25NO	HiEncap™ Terrific Broth (HiEncap™ Tartoff - Hobbs Broth)		7615	220	Microbiology	3821 00 00	18
EC1363CCL-25NO	25NO	HiEncap™ YPD Broth (HiEncap™ YEPD Broth)		7415	220	Microbiology	3821 00 00	18
ECG038CCL-10NO	10NO	HiEncap™ YPD Growth Agar (HiEncap™ YEPD Growth Agar)		4200	220	Microbiology	3821 00 00	18
EC1369D-10NO	10NO	HiEncap™ YT Agar		2940	220	Microbiology	3821 00 00	18

EC1369CCL-50NO	50NO	HiEncap™ YT Agar		8500	220	Microbiology	3821 00 00	18
EC1251D-10NO	10NO	HiEncap™ YT Broth (HiEncap™ 2 XT Broth)		3165	220	Microbiology	3821 00 00	18
EC1251CCL-25NO	25NO	HiEncap™ YT Broth (HiEncap™ 2 XT Broth)		4660	220	Microbiology	3821 00 00	18
FD284-5VL	5vl	Acriflavin-Cefsulodin-VancomycinSupplement (ACV Supplement)		4160	223	Microbiology	3821 00 00	18
FD039-5VL	5vl	Aeromonas Selective Supplement		1175	223	Microbiology	3821 00 00	18
FD201-5VL	5vl	Albumin Glucose Supplement		1360	223	Microbiology	3821 00 00	18
FD107A-5VL	5vl	Ampicillin Dextrin Selective Supplement		1235	223	Microbiology	3821 00 00	18
FD107A-5X5VL	5x5vl	Ampicillin Dextrin Selective Supplement		3865	223	Microbiology	3821 00 00	18
FD082-5VL	5vl	Ampicillin Supplement		1420	223	Microbiology	3821 00 00	18
FD185-5VL	5vl	Anthracis Selective Supplement		1100	223	Microbiology	3821 00 00	18
FD179-5VL	5vl	Antibiotic Mixture for Borrelia (100 X)(5 ml per vial)		1445	223	Microbiology	3821 00 00	18
FD304-5VL	5vl	Arcobacter Selective Supplement		2055	223	Microbiology	3821 00 00	18
FD069-5VL	5vl	B P Sulpha Supplement		1070	223	Microbiology	3821 00 00	18
FD180-100ML	100ml	BSK-H Supplement		2915	223	Microbiology	3821 00 00	18
FD324-5VL	5vl	Bacillus Selective Supplement		1545	223	Microbiology	3821 00 00	18
FD062-5VL	5vl	Bacteroides Selective Supplement		1060	223	Microbiology	3821 00 00	18
FD059A-5VL	5vl	Basic Fuchsin (0.17 gm per vial)		610	223	Microbiology	3821 00 00	18
FD059-1VL	1vl	Basic Fuchsin (6.0 gm per vial)		635	223	Microbiology	3821 00 00	18
FD361-5VL	5vl	BCSA Selective Supplement		1625	223	Microbiology	3821 00 00	18
FD267-1VL	1vl	Beta Lactamase I Supplement(w/ 3300 IU of Penicillinase)		13070	223	Microbiology	3821 00 00	18
FD316-1VL	1vl	Beta Lactamase II non sterile powder		On Request	223	Microbiology	3821 00 00	18
FD268-1VL	1vl	Beta Lactamase Mixture Supplementw/ > 50IU of Cephalosporinase &> 500 IU of		7100	223	Microbiology	3821 00 00	18
FD268G-1VL	1vl	Beta Lactamase Mixture Supplement(Sterile) w/ > 50IU of Cephalosporinase &> 500 IU of		7805	223	Microbiology	3821 00 00	18
FD289-1VL	1vl	Beta Lactamase Mixture Supplementw/ 2KIU of Cephalosporinase & 20 KIU ofPenicillinase		39625	223	Microbiology	3821 00 00	18
FD296-5VL	5vl	Sterile Beta Lactamase Liquid Mixture(Ready to use) (Each vial contains 10ml of>100IU of Cephalosporinase and >1 KIU of Penase.)		66535	224	Microbiology	3821 00 00	18
FD297A-5VL	5vl	Sterile Beta Lactamase I Concentrate (Each vial contains 20 ml of 20,000 Levy units per ml of Penicillinase that can inactivate 10,000,000 IU/ml of Penicillin-G)		14505	224	Microbiology	3821 00 00	18
FD314-6VL	6vl	Sterile Beta Lactamase I Supplement(Ready to use) (Each vial contains20ml solution. Activity : 2000 Levyunits per ml per min which inactivates1000,000 IU/ml/min of		19815	224	Microbiology	3821 00 00	18
FD285-5VL	5vl	Bifidobacterium Selective Supplement		455	224	Microbiology	3821 00 00	18
FD250-5VL	5vl	Bifido Selective Supplement A		2360	224	Microbiology	3821 00 00	18
FD251-5VL	5vl	Bifido Selective Supplement B		610	224	Microbiology	3821 00 00	18
FD231-5VL	5vl	Bolton Selective Supplement		1545	224	Microbiology	3821 00 00	18
FD004-5VL	5vl	Bordetella Selective Supplement		1295	224	Microbiology	3821 00 00	18
FD228-5VL	5vl	Brettanomyces Selective Supplement		2005	224	Microbiology	3821 00 00	18
FD093-5VL	5vl	Bromo Cresol Purple (15 mg per vial)		695	224	Microbiology	3821 00 00	18
FD091-5VL	5vl	Bromo Thymol Blue Supplement(20 mg per		485	224	Microbiology	3821 00 00	18
FD005-5VL	5vl	Brucella Selective Supplement		1420	224	Microbiology	3821 00 00	18
FD005-5x5VL	5x5vl	Brucella Selective Supplement		3540	224	Microbiology	3821 00 00	18
FD232-5VL	5vl	Burkholderia Cepacia Selective Supplement		1690	224	Microbiology	3821 00 00	18
FD049-5VL	5vl	C.B.I. Supplement		1325	224	Microbiology	3821 00 00	18
FD009-5VL	5vl	Campylobacter Growth Supplement		1345	224	Microbiology	3821 00 00	18
FD077-5VL	5vl	Campylobacter Selective Supplement		1610	224	Microbiology	3821 00 00	18
FD090-5VL	5vl	Campylobacter Selective Supplement		1470	224	Microbiology	3821 00 00	18
FD294-5VL	5vl	Campylobacter Selective Supplement, Abeyta		1645	224	Microbiology	3821 00 00	18
FD042-5VL	5vl	Campylobacter Selective Supplement IV(Preston Selective Supplement)		1245	224	Microbiology	3821 00 00	18
FD132-5VL	5vl	Campylobacter Selective Supplementw/ Hemin (Karmali)		1545	224	Microbiology	3821 00 00	18
FD132-5X5VL	5x5vl	Campylobacter Selective Supplementw/ Hemin (Karmali)		4325	224	Microbiology	3821 00 00	18
FD078-5VL	5vl	Campylobacter Selective Supplement,Karmali		1610	225	Microbiology	3821 00 00	18
FD078-5X5VL	5x5vl	Campylobacter Selective Supplement,Karmali		3360	225	Microbiology	3821 00 00	18
FD006-5VL	5vl	Campylobacter Supplement-I (Blaser-Wang)		1245	225	Microbiology	3821 00 00	18
FD007-5VL	5vl	Campylobacter Supplement - II (Butzler)		1505	225	Microbiology	3821 00 00	18
FD007-5X5VL	5x5vl	Campylobacter Supplement - II (Butzler)		4225	225	Microbiology	3821 00 00	18

FD008-5VL	5vl	Campylobacter Supplement- III (Skirrow)		1345	225	Microbiology	3821 00 00	18
FD067-5VL	5vl	Campylobacter Supplement V (BFCSA)		1680	225	Microbiology	3821 00 00	18
FD106-5VL	5vl	Campylobacter Supplement VI (Butzler)		1605	225	Microbiology	3821 00 00	18
FD106-5X5VL	5x5vl	Campylobacter Supplement VI (Butzler)		4225	225	Microbiology	3821 00 00	18
FD357-5VL	5vl	Carba Selective Supplement		2360	225	Microbiology	3821 00 00	18
FD145-5VL	5vl	CAT Selective Supplement		1525	225	Microbiology	3821 00 00	18
FD235-5VL	5vl	CATC Supplement		1345	225	Microbiology	3821 00 00	18
FD360-5VL	5vl	C.auris Selective Supplement		3995	225	Microbiology	3821 00 00	18
FD035-5VL	5vl	CC Supplement		1245	225	Microbiology	3821 00 00	18
FD135F-5VL	5vl	CCDA Supplement		1605	225	Microbiology	3821 00 00	18
FD135-5VL	5vl	CCDA Selective Supplement		1525	225	Microbiology	3821 00 00	18
FD246-5VL	5vl	Cefixime Supplement		655	225	Microbiology	3821 00 00	18
FD365-5VL	5vl	Cefoperazone Supplement	New	1890	225	Microbiology	3821 00 00	18
FD259-5VL	5vl	Cefoxitin Supplement		1545	225	Microbiology	3821 00 00	18
FD029-5VL	5vl	Cetrinix Supplement		1495	225	Microbiology	3821 00 00	18
FD029-5X5VL	5x5vl	Cetrinix Supplement		3800	225	Microbiology	3821 00 00	18
FD036-5VL	5vl	CFC Supplement		1355	225	Microbiology	3821 00 00	18
FD036-5X5VL	5x5vl	CFC Supplement		4200	225	Microbiology	3821 00 00	18
FD033-5VL	5vl	Chloramphenicol Selective Supplement		1060	225	Microbiology	3821 00 00	18
FD033-5X5VL	5x5vl	Chloramphenicol Selective Supplement		3190	225	Microbiology	3821 00 00	18
FD270-5VL	5vl	Chromogenic Supplement		2335	225	Microbiology	3821 00 00	18
FD120-5VL	5vl	Chlortetracycline Selective Supplement		1100	226	Microbiology	3821 00 00	18
FD120F-5VL	5vl	Chlortetracycline Selective Supplement,		1020	226	Microbiology	3821 00 00	18
FD346-5VL	5vl	Ciprofloxacin-Clindamycin Selective		2550	226	Microbiology	3821 00 00	18
FD345-5VL	5vl	Ciprofloxacin Supplement		1140	226	Microbiology	3821 00 00	18
FD010-5VL	5vl	Clostridium Difficile Supplement		1350	226	Microbiology	3821 00 00	18
FD010-5X5VL	5x5vl	Clostridium Difficile Supplement		3540	226	Microbiology	3821 00 00	18
FD243-5VL	5vl	Clostridium Perfringens Supplement		3455	226	Microbiology	3821 00 00	18
FD320-5VL	5vl	Clostridium Difficile Selective Supplement		2020	226	Microbiology	3821 00 00	18
FD115-5VL	5vl	CNA Supplement		1545	226	Microbiology	3821 00 00	18
FD248-5VL	5vl	Coagulase Plasma (0.1gm per vial)		3430	226	Microbiology	3821 00 00	18
FD248-2X5VL	2x5vl	Coagulase Plasma (0.1gm per vial)		6160	226	Microbiology	3821 00 00	18
FD248A-5VL	5vl	Coagulase Plasma w/EDTA		4060	226	Microbiology	3821 00 00	18
FD248A-2X5VL	2x5vl	Coagulase Plasma w/EDTA		7330	226	Microbiology	3821 00 00	18
FD362-5VL	5vl	Coagulase supplement		5420	226	Microbiology	3821 00 00	18
FD362-5x5VL	5x5vl	Coagulase supplement		18425	226	Microbiology	3821 00 00	18
FD298-5VL	5vl	Colistin Selective Supplement		1965	226	Microbiology	3821 00 00	18
FD110-5VL	5vl	CPC Supplement		2100	226	Microbiology	3821 00 00	18
FD015-5VL	5vl	Dermato Supplement		1350	226	Microbiology	3821 00 00	18
FD073-1KT	1kit	Diphtheria Virulence Supplement (Part A & B)		4140	226	Microbiology	3821 00 00	18
FD356-5VL	5vl	Diphenyl Supplement		610	226	Microbiology	3821 00 00	18
FD043-5VL	5vl	Doyle's Antibiotic Supplement		1165	226	Microbiology	3821 00 00	18
FD043-5X5VL	5x5vl	Doyle's Antibiotic Supplement		3725	226	Microbiology	3821 00 00	18
FD247-5VL	5vl	EC O157:H7 Selective Supplement		1445	226	Microbiology	3821 00 00	18
FD247-5X5VL	5x5vl	EC O157:H7 Selective Supplement		3595	226	Microbiology	3821 00 00	18
FD344-5VL	5vl	ECC Selective Supplement, Modified		1150	226	Microbiology	3821 00 00	18
FD045L-50MLx5V	50mlx5vl	Egg Yolk Emulsion (50ml/100 ml per vial)		1845	226	Microbiology	3821 00 00	18
FD045-100MLx5V	100mlx5vl	Egg Yolk Emulsion (50ml/100 ml per vial)		2185	226	Microbiology	3821 00 00	18
FD046L-50MLx5V	50mlx5vl	Egg Yolk Tellurite Emulsion(50ml / 100 ml per		1890	227	Microbiology	3821 00 00	18
FD046-100MLx5V	100mlx5vl	Egg Yolk Tellurite Emulsion(50ml / 100 ml per		2270	227	Microbiology	3821 00 00	18
FD045F-100MLx5	100mlx5vl	Egg Yolk Emulsion, 50%		2705	227	Microbiology	3821 00 00	18
FD226-5VL	5vl	Enterococcus faecium Selective Supplement		2025	227	Microbiology	3821 00 00	18
FD050-5VL	5vl	Esculin (0.5 gms per vial)		2680	227	Microbiology	3821 00 00	18
FD303-5VL	5vl	Exeter Camplyobacter Selective Supplement		1590	227	Microbiology	3821 00 00	18
FD195-5VL	5vl	Fibrinogen Plasma Trypsin		5420	227	Microbiology	3821 00 00	18
FD195-5X5VL	5x5vl	Fibrinogen Plasma Trypsin		18425	227	Microbiology	3821 00 00	18
FD065-5VL	5vl	Fraser Enrichment Supplement		1235	227	Microbiology	3821 00 00	18
FD125-5VL	5vl	Fraser Selective Supplement		1615	227	Microbiology	3821 00 00	18
FD125I-5VL	5vl	Fraser Selective Supplement		1625	227	Microbiology	3821 00 00	18
FD141-5VL	5vl	Fraser Supplement		1025	227	Microbiology	3821 00 00	18
FD317-5VL	5vl	Friis Supplement		1775	227	Microbiology	3821 00 00	18
FD056-5VL	5vl	G. Vaginalis Selective Supplement		1175	227	Microbiology	3821 00 00	18
FD002-5VL	5vl	G.N. Spore Anaerobic Supplement		1435	227	Microbiology	3821 00 00	18
FD002-5X5VL	5x5vl	G.N. Spore Anaerobic Supplement		3900	227	Microbiology	3821 00 00	18
FD054-5VL	5vl	GBS Supplement		960	227	Microbiology	3821 00 00	18
FD021-5VL	5vl	GC Supplement w/ Antibiotics		1505	227	Microbiology	3821 00 00	18

FD021-5X5VL	5x5vl	GC Supplement w/ Antibiotics		3805	227	Microbiology	3821 00 00	18
FD252-5VL	5vl	Gentamicin Selective Supplement		955	227	Microbiology	3821 00 00	18
FD131-5VL	5vl	Genta-Oxy Selective Supplement		1350	227	Microbiology	3821 00 00	18
FD131-5X5VL	5x5vl	Genta-Oxy Selective Supplement		3235	227	Microbiology	3821 00 00	18
FD112-5VL	5vl	George Kimmig Selective Supplement		1305	227	Microbiology	3821 00 00	18
FD302-5VL	5vl	Group A selective Supplement		1140	227	Microbiology	3821 00 00	18
FD287-5VL	5vl	Growth Supplement I for MSM		1055	227	Microbiology	3821 00 00	18
FD288-5VL	5vl	Growth Supplement II for MSM		870	228	Microbiology	3821 00 00	18
FD053-5VL	5vl	Gruft Mycobacterial Supplement		1235	228	Microbiology	3821 00 00	18
FD117-5VL	5vl	Haemophilus Growth Supplement		1350	228	Microbiology	3821 00 00	18
FD022-50G	50gm	Haemoglobin Powder		1370	228	Microbiology	3821 00 00	18
FD022-100G	100gm	Haemoglobin Powder		2425	228	Microbiology	3821 00 00	18
FD300-5VL	5vl	Hayflick growth Supplement		1305	228	Microbiology	3821 00 00	18
FD192-5VL	5vl	HiCrome™ Candida Selective Supplement		1470	228	Microbiology	3821 00 00	18
FD192-5X5VL	5x5vl	HiCrome™ Candida Selective Supplement		3510	228	Microbiology	3821 00 00	18
FD283R-5VL	5vl	HiCrome™ Candida Differential Selective Supplement		1060	228	Microbiology	3821 00 00	18
FD355-5VL	5vl	HiCrome™ Colistin Resistant Selective		1905	228	Microbiology	3821 00 00	18
FD230-5VL	5vl	HiCrome™ EC O157:H7 Selective Supplement		1545	228	Microbiology	3821 00 00	18
FD187-5VL	5vl	HiCrome™ EC O157:H7 Selective Supplement		870	228	Microbiology	3821 00 00	18
FD295-2VL	2vl	HiCrome™ EC O157:H7 Selective Supplement, Modified		2345	228	Microbiology	3821 00 00	18
FD295-2X5VL	2x5vl	HiCrome™ EC O157:H7 Selective Supplement, Modified		10560	228	Microbiology	3821 00 00	18
FD190-5VL	5vl	HiCrome™ ECC Selective Supplement		1245	228	Microbiology	3821 00 00	18
FD278-5VL	5vl	HiCrome™ ESBL Agar Supplement		1690	228	Microbiology	3821 00 00	18
FD272-5VL	5vl	HiCrome™ Fluorogenic Agar supplement		1540	228	Microbiology	3821 00 00	18
FD279-5VL	5vl	HiCrome™ KPC Agar Supplement		1665	228	Microbiology	3821 00 00	18
FD181-5VL	5vl	HiCrome™ Listeria Selective Supplement		1420	228	Microbiology	3821 00 00	18
FD245-5VL	5vl	HiCrome™ Nickels & Leesment Selective Supplement		1890	228	Microbiology	3822 00 90	12
FD273-5VL	5vl	HiCrome™ Strep B Selective Supplement		1840	228	Microbiology	3821 00 00	18
FD274-5VL	5vl	HiCrome™ Selective Salmonella Agar		1245	228	Microbiology	3821 00 00	18
FD274-5X5VL	5x5vl	HiCrome™ Selective Salmonella Agar		3310	228	Microbiology	3821 00 00	18
FD277-5VL	5vl	HiCrome™ VRE Agar supplement		1605	228	Microbiology	3821 00 00	18
FD363-5VL	5vl	HiMRSA Selective Supplement		1660	229	Microbiology	3821 00 00	18
RM1239-100ML	100ml	Horse Serum (100 ml per vial)		4315	229	Microbiology	3002 90 90	12
FD193-5VL	5vl	IMRV/RV Selective Supplement		1775	229	Microbiology	3821 00 00	18
FD237-5VL	5vl	Iron Sulphate Supplement		660	229	Microbiology	3821 00 00	18
FD237-5X5VL	5x5vl	Iron Sulphate Supplement		2660	229	Microbiology	3821 00 00	18
FD146-5VL	5vl	Kanamycin Sulphate Selective Supplement		1420	229	Microbiology	3821 00 00	18
FD111-5VL	5vl	Kimmig Selective Supplement (Twin Pack)		1820	229	Microbiology	3821 00 00	18
FD072-5VL	5vl	KL Virulence Enrichment (20 ml per vial)		1325	229	Microbiology	3821 00 00	18
FD072-5X5VL	5x5vl	KL Virulence Enrichment (20 ml per vial)		3465	229	Microbiology	3821 00 00	18
FD225-5VL	5vl	Klebsiella Selective Supplement		1350	229	Microbiology	3821 00 00	18
FD116-5VL	5vl	KV Supplement		1545	229	Microbiology	3821 00 00	18
FD214-5VL	5vl	L.mono Enrichment Supplement I		8460	229	Microbiology	3821 00 00	18
FD227-5VL	5vl	L.mono Enrichment Supplement II		4175	229	Microbiology	3821 00 00	18
FD305-5VL	5vl	L.mono Selective Supplement		1470	229	Microbiology	3821 00 00	18
FD212-5VL	5vl	L.mono Selective Supplement I		1175	229	Microbiology	3821 00 00	18
FD213-5VL	5vl	L. mono Selective Supplement II		1435	229	Microbiology	3821 00 00	18
FD330-5VL	5vl	LM Selective Supplement		2205	229	Microbiology	3821 00 00	18
FD209-1VL	1vl	Lachica's Supplement		705	229	Microbiology	3821 00 00	18
FD095-5VL	5vl	10% Lactic Acid Solution (10 ml per vial)		955	229	Microbiology	3821 00 00	18
FD095-5x5VL	5x5vl	10% Lactic Acid Solution (10 ml per vial)		3075	229	Microbiology	3821 00 00	18
FD055-5VL	5vl	Lactic Supplement		1190	229	Microbiology	3821 00 00	18
FD098-5VL	5vl	Lactobacilli Supplement		1445	229	Microbiology	3821 00 00	18
FD098-5X5VL	5x5vl	Lactobacilli Supplement		4580	229	Microbiology	3821 00 00	18
FD338-5VL	5vl	LCN Supplement		1495	229	Microbiology	3821 00 00	18
FD338-5X5VL	5x5vl	LCN Supplement		4335	229	Microbiology	3821 00 00	18
FD332-5VL	5vl	Lecithin solution		3455	230	Microbiology	3821 00 00	18
FD335-5VL	5vl	Leeds Acinetobacter Selective supplement		1950	230	Microbiology	3821 00 00	18
FD143-5VL	5vl	Legionella (GVPC) Selective Supplement		1300	230	Microbiology	3821 00 00	18
FD143-5X5VL	5x5vl	Legionella (GVPC) Selective Supplement		3895	230	Microbiology	3821 00 00	18
FD144-5VL	5vl	Legionella BMPA Selective Supplement		1350	230	Microbiology	3821 00 00	18
FD144-5X5VL	5x5vl	Legionella BMPA Selective Supplement		4045	230	Microbiology	3821 00 00	18
FD016A-5VL	5vl	Legionella Growth Supplement (Twin Pack)		1005	230	Microbiology	3821 00 00	18

FD206-5VL	5vl	Legionella Growth Supplement w/o L-		1615	230	Microbiology	3821 00 00	18
FD206-5X5VL	5x5vl	Legionella Growth Supplement w/o L-		4265	230	Microbiology	3821 00 00	18
FD142-5VL	5vl	Legionella Growth Supplement (BCYE)		1800	230	Microbiology	3821 00 00	18
FD142X-5VL	5vl	Legionella Growth Supplement		350	230	Microbiology	3821 00 00	18
FD142X-5X5VL	5X5vl	Legionella Growth Supplement		1680	230	Microbiology	3821 00 00	18
FD017-5VL	5vl	Legionella Selective Supplement		1175	230	Microbiology	3821 00 00	18
FD037-5VL	5vl	Legionella Selective Supplement II		1575	230	Microbiology	3821 00 00	18
FD038-5VL	5vl	Legionella Selective Supplement III		1490	230	Microbiology	3821 00 00	18
FD040-5VL	5vl	Legionella Selective Supplement IV (MWY)		1745	230	Microbiology	3821 00 00	18
FD242-5VL	5vl	Legionella Selective Supplement (GVPN)		1545	230	Microbiology	3822 00 90	12
FD041A-5VL	5vl	Legionella Supplement (Twin Pack)		1140	230	Microbiology	3821 00 00	18
FD066-5VL	5vl	Leptospira Enrichment		2040	230	Microbiology	3821 00 00	18
FD026-5VL	5vl	Linco T Supplement		1470	230	Microbiology	3821 00 00	18
FD026-5X5VL	5x5vl	Linco T Supplement		4265	230	Microbiology	3821 00 00	18
FD126-5VL	5vl	Listeria Moxalactam Supplement		1615	230	Microbiology	3821 00 00	18
FD266-5VL	5vl	Listeria Moxalactam Supplement Modified		1615	230	Microbiology	3821 00 00	18
FD061-5VL	5vl	Listeria Selective Supplement (PALCAM)		1215	230	Microbiology	3821 00 00	18
FD061-5x5VL	5x5vl	Listeria Selective Supplement (PALCAM)		4130	230	Microbiology	3821 00 00	18
FD063-5VL	5vl	Listeria Selective Supplement II		1230	230	Microbiology	3821 00 00	18
FD063I-5VL	5vl	Listeria Selective Supplement II		1245	231	Microbiology	3821 00 00	18
FD063I-5x5VL	5x5vl	Listeria Selective Supplement II		4370	231	Microbiology	3821 00 00	18
FD136-5VL	5vl	Listeria UVM Supplement I		1070	231	Microbiology	3821 00 00	18
FD137-5VL	5vl	Listeria UVM Supplement II		1070	231	Microbiology	3821 00 00	18
FD070-5VL	5vl	McBride Listeria Supplement		1390	231	Microbiology	3821 00 00	18
FD153-5VL	5vl	M-CP Selective Supplement - I		1420	231	Microbiology	3821 00 00	18
FD154-5VL	5vl	M-CP Selective Supplement - II		1275	231	Microbiology	3821 00 00	18
FD154A-5VL	5vl	M-CP Selective Supplement, Modified		1275	231	Microbiology	3821 00 00	18
FD271-5VL	5vl	MDR Acinetobacter Selective Supplement		1945	231	Microbiology	3821 00 00	18
FD229-5VL	5vl	MeReSa Selective Supplement		1545	231	Microbiology	3821 00 00	18
FD262-5VL	5vl	Meropenem Supplement		1725	231	Microbiology	3821 00 00	18
FD019-5VL	5vl	Middlebrook ADC Growth Supplement		2535	231	Microbiology	3821 00 00	18
FD018-5VL	5vl	Middlebrook OADC Growth Supplement		2595	231	Microbiology	3821 00 00	18
FD329-5VL	5vl	Middlebrook OADC Enrichment Supplement		3490	231	Microbiology	3821 00 00	18
FD203-5VL	5vl	MKTT Novobiocin Supplement		1935	231	Microbiology	3821 00 00	18
FD281-5VL	5vl	Modified C.F.C. Selective Supplement		1375	231	Microbiology	3821 00 00	18
FD110F-5VL	5vl	Modified C.P.C. Supplement		2200	231	Microbiology	3821 00 00	18
FD333-5VL	5vl	Modified L.mono Selective supplement		1930	231	Microbiology	3821 00 00	18
FD126F-5VL	5vl	Modified Listeria Moxalactam Supplement		2200	231	Microbiology	3821 00 00	18
FD306-5VL	5vl	Modified Listeria Oxford Selective		1580	231	Microbiology	3821 00 00	18
FD309-2VL	2vl	Monensin Selective Supplement		2345	231	Microbiology	3821 00 00	18
FD309-2X5VL	2x5vl	Monensin Selective Supplement		10560	231	Microbiology	3821 00 00	18
FD151-5VL	5vl	Moxalactam Supplement		1500	232	Microbiology	3821 00 00	18
FD202-5VL	5vl	M-PA Selective Supplement		1600	232	Microbiology	3821 00 00	18
FD319-5VL	5vl	MRSA Selective Supplement		1640	232	Microbiology	3821 00 00	18
FD319-5X5VL	5x5vl	MRSA Selective Supplement		4600	232	Microbiology	3821 00 00	18
FD118-5VL	5vl	Mucasol		1575	232	Microbiology	3821 00 00	18
FD100-5VL	5vl	Mueller Tellurite Serum (25 ml per vial)		2505	232	Microbiology	3821 00 00	18
FD092-5VL	5vl	MUG Supplement (50 mg per vial)		2130	232	Microbiology	3821 00 00	18
FD198-5VL	5vl	Mycoplasma Cultivation Supplement		5175	232	Microbiology	3821 00 00	18
FD075-5VL	5vl	Mycoplasma Enrichment Supplement		3595	232	Microbiology	3821 00 00	18
FD075-5X5VL	5x5vl	Mycoplasma Enrichment Supplement		13555	232	Microbiology	3821 00 00	18
FD334-5VL	5vl	Mycoplasma Selective Supplement		3130	232	Microbiology	3821 00 00	18
FD182-1VL	1vl	Mycoplasma Supplement - P		2775	232	Microbiology	3821 00 00	18
FD175-5VL	5vl	Mycoplasma Urogenital Selective		1545	232	Microbiology	3821 00 00	18
FD175-5X5VL	5x5vl	Mycoplasma Urogenital Selective		3595	232	Microbiology	3821 00 00	18
FD173-1KT	1kit	Mycoprep (for 2 tests)		1430	232	Microbiology	3821 00 00	18
FD173B-1KT	1kit	Mycoprep (for 10 tests)		5700	232	Microbiology	3821 00 00	18
FD327-5VL	5vl	NAD Supplement		2080	232	Microbiology	3821 00 00	18
FD130-5VL	5vl	Nalidixic Selective Supplement		1060	232	Microbiology	3821 00 00	18
FD341-5VL	5vl	NAMC Listeria Selective Supplement		1215	232	Microbiology	3821 00 00	18
FD249-5VL	5vl	Neo Enrichment Selective Supplement		1500	232	Microbiology	3821 00 00	18
FD149-5VL	5vl	Neomycin Supplement		1015	232	Microbiology	3821 00 00	18
FD174-5VL	5vl	Neomycin Supplement		1280	232	Microbiology	3821 00 00	18
FD001-5VL	5vl	Non Spore Anaerobic Supplement		1305	232	Microbiology	3821 00 00	18
FD101-5VL	5vl	Novobiocin Selective Supplement		1545	232	Microbiology	3821 00 00	18
FD290-5VL	5vl	Novobiocin Selective Supplement		2750	233	Microbiology	3821 00 00	18
FD096-5VL	5vl	Novobiocin Supplement		1425	233	Microbiology	3821 00 00	18

FD096-5x5VL	5x5vl	Novobiocin Supplement		3540	233	Microbiology	3821 00 00	18
FD150-5VL	5vl	NYC Supplement		1355	233	Microbiology	3821 00 00	18
FD348-5VL	5vl	OADS Suplement		2595	233	Microbiology	3821 00 00	18
FD348-5x5VL	5x5vl	OADS Suplement		10660	233	Microbiology	3821 00 00	18
FD212A-5VL	5vl	OA Listeria Selective Supplement		2510	233	Microbiology	3821 00 00	18
FD269-5VL	5vl	OFPBL Selective Supplement		1795	233	Microbiology	3821 00 00	18
FD020-5VL	5vl	Oleic Albumin Supplement		1310	233	Microbiology	3821 00 00	18
FD020-5X5VL	5x5vl	Oleic Albumin Supplement		4650	233	Microbiology	3821 00 00	18
FD191-5VL	5vl	Oxacillin Resistant Selective Supplement		1185	233	Microbiology	3821 00 00	18
FD071-5VL	5vl	Oxford Listeria Supplement		1420	233	Microbiology	3821 00 00	18
FD032-5VL	5vl	Oxytetra Selective Supplement		955	233	Microbiology	3821 00 00	18
FD032-5x5VL	5x5vl	Oxytetra Selective Supplement		3135	233	Microbiology	3821 00 00	18
FD104-5VL	5vl	Park and Sanders Selective Supplement I		1485	233	Microbiology	3821 00 00	18
FD105-5VL	5vl	Park and Sanders Selective Supplement II		2205	233	Microbiology	3821 00 00	18
FD347-5VL	5vl	PCP Supplement		1575	233	Microbiology	3821 00 00	18
FD200-5VL	5vl	PEMBA Supplement		1185	233	Microbiology	3821 00 00	18
FD200-5X5VL	5x5vl	PEMBA Supplement		3620	233	Microbiology	3821 00 00	18
FD260-5VL	5vl	Penta Mix		1625	233	Microbiology	3821 00 00	18
FD307-5VL	5vl	Perfringens Selective Supplement		1165	233	Microbiology	3821 00 00	18
FD011-5VL	5vl	Perfringens Supplement-I		895	233	Microbiology	3821 00 00	18
FD011-4x5VL	4x5vl	Perfringens Supplement-I		2505	233	Microbiology	3821 00 00	18
FD012-5VL	5vl	Perfringens Supplement-II		1230	233	Microbiology	3821 00 00	18
FD012-4x5VL	4x5vl	Perfringens Supplement-II		3220	233	Microbiology	3821 00 00	18
FD241-5VL	5vl	Poctri Supplement		395	233	Microbiology	3821 00 00	18
FD003-5VL	5vl	Polymyxin B Selective Supplement		1175	233	Microbiology	3821 00 00	18
FD003-5x5VL	5x5vl	Polymyxin B Selective Supplement		3390	233	Microbiology	3821 00 00	18
FD103-5VL	5vl	Potassium Chlorate Supplement		840	234	Microbiology	3821 00 00	18
FD123-5VL	5vl	50% Potassium Lactate (10 ml per vial)		1390	234	Microbiology	3821 00 00	18
FD124-5VL	5vl	Potassium Sorbate 10% (10 ml per vial)		1165	234	Microbiology	3821 00 00	18
FD052-5VL	5vl	Potassium Tellurite 1% (1 ml per vial)		675	234	Microbiology	3821 00 00	18
FD052-5x5VL	5x5vl	Potassium Tellurite 1% (1 ml per vial)		2385	234	Microbiology	3821 00 00	18
FD047-5VL	5vl	Potassium Tellurite 3.5% (1 ml per vial)		730	234	Microbiology	3821 00 00	18
FD264-5VL	5vl	PP Pseudomonas Selective Supplement		1155	234	Microbiology	3821 00 00	18
FD265-5VL	5vl	PP Pseudomonas Selective Supplement II		975	234	Microbiology	3821 00 00	18
FD097-5VL	5vl	Propionibacteria Growth Supplement		1015	234	Microbiology	3821 00 00	18
FD342-5VL	5vl	Rapid Listeria Selective Supplement		1435	234	Microbiology	3821 00 00	18
FD107-5VL	5vl	Rippey Cabelli Selective Supplement		1235	234	Microbiology	3821 00 00	18
FD058-5VL	5vl	Rosolic Acid (0.1 gm per vial)		1445	234	Microbiology	3821 00 00	18
FD013-5VL	5vl	S.F.P. Supplement (Perfringens S.F.P. Supplement)		1015	234	Microbiology	3821 00 00	18
FD013-4x5VL	4x5vl	S.F.P. Supplement (Perfringens S.F.P. Supplement)		2645	234	Microbiology	3821 00 00	18
FD238-5VL	5vl	SalEnrich Selective Supplement		2155	234	Microbiology	3821 00 00	18
FD238-5X5VL	5x5vl	SalEnrich Selective Supplement		8475	234	Microbiology	3821 00 00	18
FD275-5VL	5vl	Salmonella Selective Enrichment Supplement		1690	234	Microbiology	3821 00 00	18
FD299-5VL	5vl	Selective Supplement for MRSA		2040	234	Microbiology	3821 00 00	18
FD299-5X5VL	5x5vl	Selective Supplement for MRSA		6135	234	Microbiology	3821 00 00	18
FD354-5VL	5vl	Shiga toxin EC selective supplement		2730	234	Microbiology	3821 00 00	18
FD108-5VL	5vl	Shigella Selective Supplement		1230	234	Microbiology	3821 00 00	18
FD122-5VL	5vl	SM Selective Supplement		1230	234	Microbiology	3821 00 00	18
DB001-1PK	1pk	Sodium Biselenite Bud (1 pack contains 50 buds)		3065	234	Microbiology	2842 90 10	18
FD236-5VL	5vl	Sorbic Acid Supplement		645	234	Microbiology	3821 00 00	18
FD030-5VL	5vl	Staph-Strepto Supplement		1405	235	Microbiology	3821 00 00	18
FD280-5VL	5vl	Sterile Charcoal Supplement for Legionella		755	235	Microbiology	3821 00 00	18
FD280-5X5VL	5x5vl	Sterile Charcoal Supplement for Legionella		1650	235	Microbiology	3821 00 00	18
FD031-5VL	5vl	Strepto Supplement		1135	235	Microbiology	3821 00 00	18
FD031-5X5VL	5x5vl	Strepto Supplement		3540	235	Microbiology	3821 00 00	18
FD119-5VL	5vl	Streptococcus Selective Supplement		1445	235	Microbiology	3821 00 00	18
FD119-5X5VL	5x5vl	Streptococcus Selective Supplement		3535	235	Microbiology	3821 00 00	18
FD068-5VL	5vl	Sulpha Supplement		1490	235	Microbiology	3821 00 00	18
FD014-5VL	5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement)		1335	235	Microbiology	3821 00 00	18
FD014-4x5VL	4x5vl	T.S.C. Supplement (Perfringens T.S.C. Supplement)		3310	235	Microbiology	3821 00 00	18
FD147-5VL	5vl	Tellurite - Cefixime Supplement		1215	235	Microbiology	3821 00 00	18
FD196-5VL	5vl	Tetracycline Selective Supplement		1230	235	Microbiology	3821 00 00	18

FD102-5VL	5vl	Ticarcillin Supplement		1390	235	Microbiology	3821 00 00	18
FD051-5VL	5vl	Toluidine Blue (0.1 gm per vial)		655	235	Microbiology	3821 00 00	18
FD051-2X5VL	2x5vl	Toluidine Blue (0.1 gm per vial)		1100	235	Microbiology	3821 00 00	18
FD081-5VL	5vl	Tributyrin (10 ml per vial)		1700	235	Microbiology	3821 00 00	18
FD276-5VL	5vl	Trichoderma harzianum Selective		4320	235	Microbiology	3821 00 00	18
FD099-5VL	5vl	Trichomonas Selective Supplement I		1615	235	Microbiology	3821 00 00	18
FD094-5VL	5vl	Trichomonas Selective Supplement II		1240	235	Microbiology	3821 00 00	18
FD057-5VL	5vl	TTC Solution 1% (10 ml per vial)		1060	235	Microbiology	3821 00 00	18
FD057-5x5VL	5x5vl	TTC Solution 1% (10 ml per vial)		3280	235	Microbiology	3821 00 00	18
FD321-5VL	5vl	TYCSB Supplement		760	235	Microbiology	3821 00 00	18
FD048-5VL	5vl	Urea 40% (5 ml per vial)		470	235	Microbiology	3821 00 00	18
FD048-5x5VL	5x5vl	Urea 40% (5 ml per vial)		1890	235	Microbiology	3821 00 00	18
FD157-5VL	5vl	Urea 5% (5 ml per vial)		410	235	Microbiology	3821 00 00	18
FD157-5X5VL	5x5vl	Urea 5% (5 ml per vial)		1665	235	Microbiology	3821 00 00	18
FD253-5VL	5vl	Urea Solution		580	235	Microbiology	3821 00 00	18
FD253-5X5VL	5x5vl	Urea Solution		2680	235	Microbiology	3821 00 00	18
FD254-5VL	5vl	Ureaplasma Selective Supplement		1240	235	Microbiology	3821 00 00	18
FD254-5X5VL	5x5vl	Ureaplasma Selective Supplement		3435	235	Microbiology	3821 00 00	18
FD255-5VL	5vl	Ureaplasma Growth Supplement		1985	236	Microbiology	3821 00 00	18
FD255-5X5VL	5x5vl	Ureaplasma Growth Supplement		7350	236	Microbiology	3821 00 00	18
FD023-5VL	5vl	V.C.N. Supplement		2085	236	Microbiology	3821 00 00	18
FD023-5X5VL	5x5vl	V.C.N. Supplement		7725	236	Microbiology	3821 00 00	18
FD024-5VL	5vl	V.C.N.T. Supplement		2085	236	Microbiology	3821 00 00	18
FD024-5X5VL	5x5vl	V.C.N.T. Supplement		8205	236	Microbiology	3821 00 00	18
FD312-5VL	5vl	VIA Supplement		1935	236	Microbiology	3821 00 00	18
FD349-5VL	5vl	VP Supplement		1445	236	Microbiology	3821 00 00	18
FD028-5VL	5vl	Vanclo T Supplement (V.C.A.T. Supplement)		1770	236	Microbiology	3821 00 00	18
FD028-5X5VL	5x5vl	Vanclo T Supplement (V.C.A.T. Supplement)		4265	236	Microbiology	3821 00 00	18
FD233-5VL	5vl	Vancomycin Supplement		1715	236	Microbiology	3821 00 00	18
FD261-5VL	5vl	Vancomycin Supplement		1645	236	Microbiology	3821 00 00	18
FD261-5x5VL	5x5vl	Vancomycin Supplement		3650	236	Microbiology	3821 00 00	18
FD114-5VL	5vl	Vitamin K1 Supplement		1070	236	Microbiology	3821 00 00	18
FD025-5VL	5vl	Vitamino Growth Supplement (Twin Pack)		2085	236	Microbiology	3821 00 00	18
FD025-5x5VL	5x5vl	Vitamino Growth Supplement (Twin Pack)		8205	236	Microbiology	3821 00 00	18
FD215-5VL	5vl	Vitamino Growth Supplement, Modified		1490	236	Microbiology	3821 00 00	18
FD156-5VL	5vl	Willis and Hobb's Supplement		1420	236	Microbiology	3821 00 00	18
FD152-1VL	1vl	XLT4 Supplement		1525	236	Microbiology	3821 00 00	18
FD027-5VL	5vl	Yeast Autolysate Supplement		995	236	Microbiology	3821 00 00	18
FD027-5X5VL	5x5vl	Yeast Autolysate Supplement		3190	236	Microbiology	3821 00 00	18
FD034-5VL	5vl	Yersinia Selective Supplement		1245	236	Microbiology	3821 00 00	18
FD034-5X5VL	5x5vl	Yersinia Selective Supplement		3760	236	Microbiology	3821 00 00	18
FD286-5VL	5vl	Yersinia Selective Supplement, Modified		1325	236	Microbiology	3821 00 00	18
FD286-5x5VL	5X5vl	Yersinia Selective Supplement, Modified		3605	236	Microbiology	3821 00 00	18
FD301-5VL	5vl	Yersinia Selective Supplement - 2		185	236	Microbiology	3821 00 00	18
RM498-500G	500gm	Acicase (Casein Acid Hydrolysate)		6500	239	Microbiology	3504 00 99	18
CR013-500G	500gm	Acicase, Certified (Casein Acid Hydrolysate, Certified)		7820	239	Microbiology	3504 00 10	18
RM189-500G	500gm	Acicase, Certified (Casein Acid Hydrolysate, Certified)		7975	239	Microbiology	3504 00 99	18
RM013-500G	500gm	Acicase, Technical (Casein Acid Hydrolysate, Technical)		5240	239	Microbiology	3504 00 99	18
RM190-500G	500gm	Acicase, Vitamin Free (Casein Acid Hydrolysate, Vitamin Free)		8090	239	Microbiology	3504 00 99	18
PCT0901-500G	500gm	Agar powder		4980	239	Microbiology	1302 31 00	18
PCT0901-1KG	1kg	Agar powder		8760	239	Microbiology	1302 31 00	18
PCT0901-5KG	5kg	Agar powder		32850	239	Microbiology	1302 31 00	18
PCT0901-25KG	25kg	Agar powder		On request	239	Microbiology	1302 31 00	18
MB053-100G	100gm	Agar powder		2495	239	Microbiology	1302 31 00	18
MB053-500G	500gm	Agar powder		4665	239	Microbiology	1302 31 00	18
MB053-1KG	1kg	Agar powder		8190	239	Microbiology	1302 31 00	18
GRM026P-500G	500gm	Agar powder, Bacteriological grade		4905	239	Microbiology	1302 31 00	18
GRM026-100G	100gm	Agar powder, Bacteriological grade		1085	239	Microbiology	1302 31 00	18
GRM026-500G	500gm	Agar powder, Bacteriological grade		4835	239	Microbiology	1302 31 00	18
GRM026-5KG	5kg	Agar powder, Bacteriological grade		47135	239	Microbiology	1302 31 00	18
CR301-500G	500gm	Agar Powder, Certified		15430	239	Microbiology	1302 31 00	18
RM459-500G	500gm	Agar Powder, Ultrapure		7840	239	Microbiology	1302 31 00	18
RM301-500G	500gm	Agar Powder, Extra pure, Bacteriological		13775	239	Microbiology	1302 31 00	18

RM301-1KG	1kg	Agar Powder, Extra pure, Bacteriological	On request		239	Microbiology	1302 31 00	18
RM10848-500G	500gm	Agar Granulated, Bacteriological Grade		6370	239	Microbiology	1302 31 00	18
RM201-500G	500gm	Agar powder, Purified, Bacteriological Grade		13225	239	Microbiology	1302 31 00	18
RM201-5KG	5kg	Agar powder, Purified, Bacteriological Grade	On request		239	Microbiology	1302 31 00	18
RM201-25KG	25kg	Agar powder, Purified, Bacteriological Grade	On request		239	Microbiology	1302 31 00	18
RM7695-500G	500gm	Agar PT, Pure		5885	239	Microbiology	1302 31 00	18
RM7695-1KG	1kg	Agar PT, Pure		11105	239	Microbiology	1302 31 00	18
RM7691-500G	500gm	Agar PT		6160	239	Microbiology	1302 31 00	18
RM7691-1KG	1kg	Agar PT		11605	239	Microbiology	1302 31 00	18
GRM666-100G	100gm	Agar Agar, Type I		995	239	Microbiology	1302 31 00	18
GRM666-500G	500gm	Agar Agar, Type I		4445	239	Microbiology	1302 31 00	18
GRM666-5KG	5kg	Agar Agar, Type I		40090	239	Microbiology	1302 31 00	18
RM010-500G	500gm	Bile, Dried, Purified		2965	239	Microbiology	3822 00 90	12
CR010-500G	500gm	Bile, Dried, Certified		6240	239	Microbiology	3822 00 90	12
RM621-100G	100gm	Bile, Bacteriological		1220	239	Microbiology	3822 00 90	12
RM621-500G	500gm	Bile, Bacteriological		4575	239	Microbiology	3822 00 90	12
RM008-500G	500gm	Bile Salts		8970	239	Microbiology	3822 00 90	12
CR008-500G	500gm	Bile Salts, Certified		9935	239	Microbiology	3822 00 90	12
RM009-100G	100gm	Bile Salts Mixture		4225	239	Microbiology	3822 00 90	12
CR009-100G	100gm	Bile Salts Mixture, Certified		7620	239	Microbiology	3822 00 90	12
RM021-500G	500gm	Bio Peptone		2865	239	Microbiology	3504 00 10	18
RM021V-500G	500gm	HiVeg™ Peptone No. 5		3040	239	Microbiology	3504 00 10	18
CR021-500G	500gm	Bio Peptone, Certified		4260	239	Microbiology	3504 00 10	18
RM188-500G	500gm	BHI Powder		3235	240	Microbiology	3504 00 10	18
RM188V-500G	500gm	HiVeg™ Special Infusion		3335	240	Microbiology	3504 00 99	18
RM189-500G	500gm	Casein Acid Hydrolysate, Certified (Acicase, Certified)		7975	240	Microbiology	3504 00 99	18
RM498-500G	500gm	Casein Acid Hydrolysate (Acicase)		6500	240	Microbiology	3504 00 99	18
RM013-500G	500gm	Casein Acid Hydrolysate, Technical (Acicase, Technical)		5240	240	Microbiology	3504 00 99	18
RM013V-500G	500gm	HiVeg™ Acid Hydrolysate		4935	240	Microbiology	3504 00 10	18
CR013-500G	500gm	Casein Acid Hydrolysate, Certified (Acicase, Certified)		7820	240	Microbiology	3504 00 10	18
RM190-500G	500gm	Casein Acid Hydrolysate (Acicase, Vitamin		8090	240	Microbiology	3504 00 99	18
RM014-500G	500gm	Casitose, Type - I (Tryptone Type-1)		3405	240	Microbiology	3504 00 10	18
RM014-2.5KG	2.5kg	Casitose, Type - I (Tryptone Type-1)	On request		240	Microbiology	3504 00 10	18
RM014V-500G	500gm	HiVeg™ Hydrolysate		3130	240	Microbiology	3504 00 10	18
CR014-500G	500gm	Casitose, Certified (Tryptone, Certified)		3890	240	Microbiology	3504 00 10	18
RM028-500G	500gm	Casitose, Type-II (Tryptone, Type II)		2920	240	Microbiology	3504 00 10	18
RM028-5KG	5kg	Casitose, Type-II (Tryptone, Type II)	On request		240	Microbiology	3504 00 99	18
RM028V-500G	500gm	HiVeg™ Hydrolysate No. 6		3095	240	Microbiology	3504 00 10	18
CR028-500G	500gm	Casitose, Type-II, Certified (Tryptone, Type II, Certified)		3185	240	Microbiology	3504 00 10	18
RM9111-500G	500gm	Casitose, ES, (Tryptone, ES)		3790	240	Microbiology	3504 00 99	18
RM7707-500G	500gm	Casitose (MB grade) (Tryptone, MB grade)		4130	240	Microbiology	3504 00 99	18
RM714-500G	500gm	Casitose		2915	240	Microbiology	3504 00 10	18
RM714-2.5KG	2.5kg	Casitose	On request		240	Microbiology	3504 00 10	18
RM4902-500G	500gm	Casitose Soya Meat peptone (Revised as Casitose Soya HM peptone)		6440	240	Microbiology	3504 00 10	18
RM3875-500G	500gm	Casitose Yeast Peptone		2915	240	Microbiology	3504 00 10	18
CR031-500G	500gm	Certified Peptone		6525	240	Microbiology	3504 00 10	18
CR032-500G	500gm	Certified Heart Infusion (Revised as Certified		6660	240	Microbiology	3504 00 10	18
RM202-25G	25gm	Cholic Acid, Sodium Salt		1515	240	Microbiology	2921 43 70	18
RM202-100G	100gm	Cholic Acid, Sodium Salt		5335	240	Microbiology	2921 43 70	18
RM10941-500G	500gm	Combipeptone (mixture of tryptone and yeast extract)		2915	240	Microbiology	3504 00 10	18
RM10939-5KG	5kg	Fish Collagen, 95%	On request		240	Microbiology	3504 00 10	18
RM10939-10KG	10kg	Fish Collagen, 95%	On request		240	Microbiology	3504 00 10	18
RM2580-500G	500gm	Fish Peptone		6680	240	Microbiology	3504 00 10	18
RM020-500G	500gm	Gelatin Peptone		3105	241	Microbiology	3504 00 10	18
RM020-2.5KG	2.5kg	Gelatin Peptone	On request		241	Microbiology	3504 00 10	18
RM020V-500G	500gm	HiVeg™ Peptone No. 2		2915	241	Microbiology	3504 00 10	18
RM6406-500G	500gm	Gluten Hydrolysate, Maize		3150	241	Microbiology	3504 00 10	18
RM191-500G	500gm	Heart Infusion Powder (Revised as HI Powder)		3895	241	Microbiology	3504 00 99	18
RM191V-500G	500gm	HiVeg™ Infusion		4120	241	Microbiology	3504 00 99	18
RM9149-500G	500gm	HiVeg™ Pea Hydrolysate		4725	241	Microbiology	3822 00 90	12

RM9150-500G	500gm	HiVeg™ Peptone F		4730	241	Microbiology	3504 00 10	18
RM023-500G	500gm	HL Hydrolysate (Liver Hydrolysate)		2820	241	Microbiology	3504 00 10	18
RM6405-500G	500gm	HL Hydrolysate Neutralized (Liver Hydrolysate Neutralized)		3570	241	Microbiology	3001 20 20	12
RM7710-500G	500gm	HL Extract Paste (Liver Extract Paste)		1210	241	Microbiology	3001 20 20	12
RM326-500G	500gm	HL Extract powder (Liver Extract Powder)		2850	241	Microbiology	3001 20 20	12
RM022-500G	500gm	HL Infusion Powder (Liver Infusion Powder)		2820	241	Microbiology	3001 20 20	12
RM274-500G	500gm	HM Peptone B, Paste (Meat Extract B Paste)		1165	241	Microbiology	3504 00 10	18
RM274-2.5KG	2.5kg	HM Peptone B, Paste (Meat Extract B Paste)	On request		241	Microbiology	3504 00 10	18
RM002-500G	500gm	HM Peptone B Powder (Meat Extract B Powder)		2300	241	Microbiology	3504 00 10	18
RM002-2.5KG	2.5kg	HM Peptone B Powder (Meat Extract B Powder)	On request		241	Microbiology	3504 00 10	18
CR002-500G	500gm	HM Peptone B, Certified (Meat Extract B,		4095	241	Microbiology	3504 00 10	18
RM669-500G	500gm	HM Peptone B Powder, Type 1 (Meat Extract B Powder, Type 1)		1660	241	Microbiology	3504 00 10	18
RM669-5KG	5kg	HM Peptone B Powder, Type 1 (Meat Extract B Powder, Type 1)	On request		241	Microbiology	3504 00 10	18
RM003-500G	500gm	HM Extract Powder (Meat Extract Powder)		2650	241	Microbiology	3504 00 10	18
CR003-500G	500gm	HM Extract, Certified (Meat Extract, Certified)		4755	241	Microbiology	3504 00 10	18
RM192-500G	500gm	HM Infusion Powder (Meat Infusion Powder)		2845	241	Microbiology	3001 20 20	12
RM635-500G	500gm	HM Peptone (Meat Peptone)		2765	241	Microbiology	3504 00 10	18
RM1049-500G	500gm	HM Peptone Type P (Meat Peptone Type P)		3735	241	Microbiology	3504 00 10	18
RM1050-500G	500gm	HM Peptone Type T (Meat Peptone Type T)		3890	241	Microbiology	3504 00 10	18
RM012-500G	500gm	Lactalbumin Hydrolysate		5285	241	Microbiology	3504 00 10	18
RM012V-500G	500gm	HiVeg™ Hydrolysate No. 4		5610	241	Microbiology	3504 00 10	18
CR012-500G	500gm	Lactalbumin Hydrolysate, Certified		6600	241	Microbiology	3504 00 10	18
RM565G-5KG	5kg	Lactose monohydrate, Sterile (γ-irradiated sterile powder)	On request		241	Microbiology	3504 00 10	18
RM565G-50KG	50kg	Lactose monohydrate, Sterile (γ-irradiated sterile powder)	On request		241	Microbiology	3504 00 10	18
RM565GT-5KG	5kg	Lactose Monohydrate, Sterile powder, γ irradiated, Triple pack	On request		241	Microbiology	3504 00 10	18
RM7710-500G	500gm	Liver Extract Paste (Revised as HL Extract		1210	241	Microbiology	3001 20 20	12
RM326-500G	500gm	Liver Extract Powder (Revised as HL Extract		2850	242	Microbiology	3001 20 20	12
RM326V-500G	500gm	HiVeg™ Extract No. 2		2960	242	Microbiology	3504 00 10	18
RM023-500G	500gm	Liver Hydrolysate (Revised as HL Hydrolysate)		2820	242	Microbiology	3504 00 10	18
RM023V-500G	500gm	HiVeg™ Hydrolysate No. 2		2950	242	Microbiology	3504 00 10	18
RM6405-500G	500gm	Liver Hydrolysate Neutralized (Revised as HL Hydrolysate Neutralized)		3570	242	Microbiology	3001 20 20	12
RM022-500G	500gm	Liver Infusion Powder (Revised as HL Infusion Powder)		2820	242	Microbiology	3001 20 20	12
RM022V-500G	500gm	HiVeg™ Infusion No. 1		2980	242	Microbiology	3504 00 99	18
RM018-100G	100gm	D(+) Maltose, monohydrate		585	242	Microbiology	1702 90 20	18
RM018-500G	500gm	D(+) Maltose, monohydrate		2510	242	Microbiology	1702 90 20	18
RM569-100G	100gm	D(+) Maltose, monohydrate, Extra pure		800	242	Microbiology	1702 90 20	18
RM569-500G	500gm	D(+) Maltose, monohydrate, Extra pure		3645	242	Microbiology	1702 90 20	18
RM570G-5KG	5kg	D-Mannitol, A.R. sterile (γ-irradiated)	On request		242	Microbiology	1702 90 20	18
RM570G-50KG	50kg	D-Mannitol, A.R. sterile (γ-irradiated)	On request		242	Microbiology	1702 90 20	18
RM274-500G	500gm	Meat Extract B Paste (Revised as HM Peptone B, Paste)		1165	242	Microbiology	3504 00 10	18
RM274-2.5KG	2.5kg	Meat Extract B Paste (Revised as HM Peptone B, Paste)	On request		242	Microbiology	3504 00 10	18
RM002-500G	500gm	Meat Extract B Powder (Revised as HM Peptone B Powder)		2300	242	Microbiology	3504 00 10	18
RM002-2.5KG	2.5kg	Meat Extract B Powder (Revised as HM Peptone B Powder)	On request		242	Microbiology	3504 00 10	18
RM002V-500G	500gm	HiVeg™ Extract		2445	242	Microbiology	3504 00 10	18
CR002-500G	500gm	Meat Extract B, Certified (Revised as HM Peptone B, Certified)		4095	242	Microbiology	3504 00 10	18
RM669-500G	500gm	Meat Extract B Powder, Type 1 (Revised as HM Peptone B Powder, Type 1)		1660	242	Microbiology	3504 00 10	18
RM669-5KG	5kg	Meat Extract B Powder, Type 1 (Revised as HM Peptone B Powder, Type 1)	On request		242	Microbiology	3504 00 10	18
RM004-500G	500gm	Malt Extract Powder		2915	242	Microbiology	1901 90 10	18
RM004B-500G	500gm	Malt Extract Powder, Refined		4980	242	Microbiology	1901 90 10	18
CR004-500G	500gm	Malt Extract, Certified		5395	242	Microbiology	3504 00 10	18

RM003-500G	500gm	Meat Extract Powder (Revised as HM Extract Powder)		2650	242	Microbiology	3504 00 10	18
RM003V-500G	500gm	HiVeg™ Extract No. 1		2805	242	Microbiology	3504 00 10	18
CR003-500G	500gm	Meat Extract, Certified (Revised as HM Extract, Certified)		4755	242	Microbiology	3504 00 10	18
RM192-500G	500gm	Meat Infusion Powder (Revised as HM Infusion Powder)		2845	242	Microbiology	3001 20 20	12
RM192V-500G	500gm	HiVeg™ Infusion No. 2		2955	242	Microbiology	3504 00 99	18
RM635-500G	500gm	Meat Peptone (Revised as HM Peptone)		2765	242	Microbiology	3504 00 10	18
RM635V-500G	500gm	HiVeg™ Peptone No. 1		2955	242	Microbiology	3504 00 10	18
RM1049-500G	500gm	Meat Peptone Type P (Revised as HM Peptone Type P)		3735	242	Microbiology	3504 00 10	18
RM1050-500G	500gm	Meat Peptone Type T (Revised as HM Peptone Type T)		3890	242	Microbiology	3504 00 10	18
RM006-500G	500gm	Mycological Peptone		3335	242	Microbiology	3504 00 10	18
RM006V-500G	500gm	HiVeg™ Mycological Peptone		3570	242	Microbiology	3504 00 10	18
CR006-500G	500gm	Mycological Peptone, Certified		4160	243	Microbiology	3504 00 10	18
RM2565-500G	500gm	Oat Meal Powder		1365	243	Microbiology	3822 00 90	12
RM9185-500G	500gm	Papaic Digest of Casein (Revised as Papaic Digest of M-protein)		3500	243	Microbiology	3822 00 90	12
RM001-500G	500gm	Peptone, Bacteriological		2745	243	Microbiology	3504 00 10	18
RM001-1KG	1kg	Peptone, Bacteriological		4990	243	Microbiology	3504 00 10	18
RM001-2.5KG	2.5kg	Peptone, Bacteriological		On request	243	Microbiology	3504 00 10	18
RM001V-500G	500gm	HiVeg™ Peptone		2380	243	Microbiology	3504 00 10	18
RM001VG-500G	500gm	HiVeg™ Peptone Gamma irradiated		3215	243	Microbiology	3504 00 10	18
CR001-500G	500gm	Peptone, Certified		4930	243	Microbiology	3504 00 10	18
RM006-500G	500gm	Peptone M		3335	243	Microbiology	3504 00 10	18
RM006V-500G	500gm	HiVeg™ Peptone No. 4		3570	243	Microbiology	3504 00 10	18
RM015-500G	500gm	Peptone Special		3215	243	Microbiology	3504 00 10	18
RM015V-500G	500gm	HiVeg™ Peptone Special		3280	243	Microbiology	3504 00 10	18
RM667-500G	500gm	Peptone Type I, Bacteriological		1295	243	Microbiology	3504 00 10	18
RM667-5KG	5kg	Peptone Type I, Bacteriological		On request	243	Microbiology	3504 00 10	18
RMG667-500G	500gm	Peptone Type I, Bacteriological granulated		1635	243	Microbiology	3504 00 10	18
RMG667-5KG	5kg	Peptone Type I, Bacteriological granulated		On request	243	Microbiology	3504 00 10	18
RM7709-500G	500gm	Peptone Type III, Bacteriological		1440	243	Microbiology	3504 00 10	18
RMG7709-500G	500gm	Peptone Granulated		1590	243	Microbiology	3504 00 10	18
RM275-500G	500gm	Peptonized SM Powder		3130	243	Microbiology	3504 00 10	18
RM275V-500G	500gm	HiVeg™ Hydrolysate No. 3		3320	243	Microbiology	3504 00 10	18
RM005-500G	500gm	Proteose Peptone		3300	243	Microbiology	3504 00 10	18
RM005-2.5KG	2.5kg	Proteose Peptone		On request	243	Microbiology	3504 00 10	18
RM005V-500G	500gm	HiVeg™ Peptone No. 3		3500	243	Microbiology	3504 00 10	18
CR005-500G	500gm	Proteose Peptone, Certified		6395	243	Microbiology	3504 00 10	18
RM6394-500G	500gm	Proteose Peptone A		3370	243	Microbiology	3504 00 10	18
RM6394V-500G	500gm	HiVeg™ Proteose Peptone A		3570	243	Microbiology	3504 00 10	18
RM6392-500G	500gm	Proteose Peptone B		3285	243	Microbiology	3504 00 10	18
RM6392-2.5KG	2.5kg	Proteose Peptone B		On request	243	Microbiology	3504 00 10	18
RM6392V-500G	500gm	HiVeg™ Peptone B		3495	243	Microbiology	3504 00 10	18
RM280-500G	500gm	Protose		2925	243	Microbiology	3504 00 10	18
RM202-25G	25gm	Sodium Cholate		1515	243	Microbiology	2921 43 70	18
RM202-100G	100gm	Sodium Cholate		5335	243	Microbiology	2921 43 70	18
RM131-25G	25gm	Sodium Deoxycholate		4925	244	Microbiology	2805 19 00	18
RM131-100G	100gm	Sodium Deoxycholate		17250	244	Microbiology	2805 19 00	18
RM011-500G	500gm	Sodium Taurocholate		7830	244	Microbiology	2918 11 90	18
CR011-500G	500gm	Sodium Taurocholate, Certified		8345	244	Microbiology	2924 29 90	18
RM708-500G	500gm	Sodium Tauroglycocholate		7830	244	Microbiology	2805 19 00	18
RM007-500G	500gm	Soya Peptone		2840	244	Microbiology	3504 00 10	18
RM007-5KG	5kg	Soya Peptone		On request	244	Microbiology	3504 00 10	18
CR007-500G	500gm	Soya Peptone, Certified		4785	244	Microbiology	3504 00 10	18
RM7714-500G	500gm	Soya Peptone Type I		1675	244	Microbiology	3504 00 10	18
RM7714-5KG	5kg	Soya Peptone Type I		On request	244	Microbiology	3504 00 10	18
RM015-500G	500gm	Special Peptone		3215	244	Microbiology	3504 00 10	18
RM015V-500G	500gm	HiVeg™ Special Peptone		3280	244	Microbiology	3504 00 10	18
CR015-500G	500gm	Special Peptone, Certified		5265	244	Microbiology	3504 00 10	18
RM014-500G	500gm	Tryptone Type-1		3405	244	Microbiology	3504 00 10	18
RM014-2.5KG	2.5kg	Tryptone Type-1		On request	244	Microbiology	3504 00 10	18
RM014V-500G	500gm	HiVeg™ Hydrolysate		3130	244	Microbiology	3504 00 10	18
CR014-500G	500gm	Tryptone, Certified (Casitose, Certified)		3890	244	Microbiology	3504 00 10	18

RM193-500G	500gm	Tryptone-D, Type IV		4205	244	Microbiology	3504 00 10	18
RM9111-500G	500gm	Tryptone, ES (Casitose, ES)		3790	244	Microbiology	3504 00 99	18
RM029-500G	500gm	Tryptone T, Type-III		4115	244	Microbiology	3504 00 10	18
RM030-500G	500gm	Tryptose		3735	244	Microbiology	3504 00 99	18
RM030-2.5KG	2.5kg	Tryptose		On request	244	Microbiology	3504 00 99	18
RM030V-500G	500gm	HiVeg™ Hydrolysate No. 1		4040	244	Microbiology	3504 00 10	18
CR030-500G	500gm	Tryptose, Certified		6100	244	Microbiology	3504 00 10	18
RM7707-500G	500gm	Tryptone, (MB grade) (Casitose, MB grade)		4130	244	Microbiology	3504 00 99	18
RM028-500G	500gm	Tryptone, Type-II (Casitose, Type II)		2920	244	Microbiology	3504 00 10	18
RM028-5KG	5kg	Tryptone, Type-II (Casitose, Type II)		On request	244	Microbiology	3504 00 99	18
CR028-500G	500gm	Tryptone, Type II, Certified (Casitose, Type-II, Certified)		3185	244	Microbiology	3504 00 10	18
RM194-500G	500gm	Yeast Autolysate		2750	244	Microbiology	3504 00 10	18
RM025-500G	500gm	Yeast Extract (Paste)		1460	244	Microbiology	3504 00 10	18
RM027-500G	500gm	Yeast Extract Powder		2105	244	Microbiology	2102 10 90	12
RM027-2.5KG	2.5kg	Yeast Extract Powder		On request	244	Microbiology	2102 10 90	12
RMG027-500G	500gm	Yeast extract Granulated		2255	244	Microbiology	3504 00 10	18
RM027F-500G	500gm	Yeast Extract Powder		1905	244	Microbiology	2102 10 90	12
RM027F-2.5KG	2.5kg	Yeast Extract Powder		On request	244	Microbiology	2102 10 90	12
CR027-500G	500gm	Yeast Extract Powder, Certified		3245	244	Microbiology	2102 10 90	12
RM668-500G	500gm	Yeast Extract Powder, Type I		1605	244	Microbiology	2102 10 90	12
RM668-5KG	5kg	Yeast Extract Powder, Type I		On request	244	Microbiology	2102 10 90	12
TC370-500G	500gm	Casitose		5135	245	Microbiology	3504 00 99	18
TC370-5KG	5kg	Casitose		40950	245	Microbiology	3504 00 99	18
TC370-25KG	25kg	Casitose		On request	245	Microbiology	3504 00 99	18
TC651-500G	500gm	Cotton hydrolysate		10710	245	Microbiology	3504 00 99	18
TC651-5KG	5kg	Cotton hydrolysate		85575	245	Microbiology	3504 00 99	18
TC651-25KG	25kg	Cotton hydrolysate		On request	245	Microbiology	3504 00 99	18
TC367-500G	500gm	Lactalbumin hydrolysate		5925	245	Microbiology	3504 00 10	18
TC367-5KG	5kg	Lactalbumin hydrolysate		47250	245	Microbiology	3504 00 10	18
TC367-25KG	25kg	Lactalbumin hydrolysate		On request	245	Microbiology	3504 00 10	18
TC367G-500G	500gm	Lactalbumin hydrolysate		7115	245	Microbiology	3504 00 10	18
TC367G-5KG	5kg	Lactalbumin hydrolysate		56910	245	Microbiology	3504 00 10	18
TC367G-25KG	25kg	Lactalbumin hydrolysate		On request	245	Microbiology	3504 00 10	18
TC367V-500G	500gm	Lactalbumin hydrolysate		6720	245	Microbiology	3504 00 10	18
TC367V-5KG	5kg	Lactalbumin hydrolysate		53760	245	Microbiology	3504 00 10	18
TC367V-25KG	25kg	Lactalbumin hydrolysate		On request	245	Microbiology	3504 00 10	18
TC371-500G	500gm	Meat Peptone (Henceforth referred as HM		4800	245	Microbiology	3504 00 10	18
TC371-5KG	5kg	Meat Peptone (Henceforth referred as HM		38325	245	Microbiology	3504 00 10	18
TC371-25KG	25kg	Meat Peptone (Henceforth referred as HM		On request	245	Microbiology	3504 00 10	18
TC650-500G	500gm	Pea hydrolysate		On request	245	Microbiology	3504 00 10	18
TC650-5KG	5kg	Pea hydrolysate		On request	245	Microbiology	3504 00 10	18
TC650-25KG	25kg	Pea hydrolysate		On request	245	Microbiology	3504 00 10	18
TC608-500G	500gm	Soya Peptone		3930	245	Microbiology	3504 00 10	18
TC608-5KG	5kg	Soya Peptone		31460	245	Microbiology	3504 00 10	18
TC608-25KG	25kg	Soya Peptone		On request	245	Microbiology	3504 00 10	18
TC437-500G	500gm	Soya Peptone, Ultrafiltered		6005	245	Microbiology	3504 00 10	18
TC437-5KG	5kg	Soya Peptone, Ultrafiltered		47985	245	Microbiology	3504 00 10	18
TC437-25KG	25kg	Soya Peptone, Ultrafiltered		On request	245	Microbiology	3504 00 10	18
TC649-500G	500gm	Wheat hydrolysate		17080	245	Microbiology	3504 00 99	18
TC649-5KG	5kg	Wheat hydrolysate		134820	245	Microbiology	3504 00 99	18
TC649-25KG	25kg	Wheat hydrolysate		On request	245	Microbiology	3504 00 99	18
TC369-500G	500gm	Yeast Extract		3675	245	Microbiology	2102 10 90	12
TC369-5KG	5kg	Yeast Extract		29400	245	Microbiology	2102 10 90	12
TC369-25KG	25kg	Yeast Extract		On request	245	Microbiology	2102 10 90	12
TC438-500G	500gm	Yeast Extract, Ultrafiltered		6615	245	Microbiology	2102 10 90	12
TC438-5KG	5kg	Yeast Extract, Ultrafiltered		52920	245	Microbiology	2102 10 90	12
TC438-25KG	25kg	Yeast Extract, Ultrafiltered		On request	245	Microbiology	2102 10 90	12
TC535-500G	500gm	Yeast extract granulated		5145	245	Microbiology	2102 10 90	12
TC535-5KG	5kg	Yeast extract granulated		41160	245	Microbiology	2102 10 90	12
TC535-25KG	25kg	Yeast extract granulated		On request	245	Microbiology	2102 10 90	12
TC593-500G	500gm	Yeast extract Ultrafiltered		6630	245	Microbiology	2102 10 90	12
TC593-5KG	5kg	Yeast extract Ultrafiltered		53030	245	Microbiology	2102 10 90	12
TC593-25KG	25kg	Yeast extract Ultrafiltered		On request	245	Microbiology	2102 10 90	12
PCT1540-500G	500gm	Lactalbumin hydrolysate		5700	245	Microbiology	3504 00 99	18

PCT1540-5KG	5kg	Lactalbumin hydrolysate		45580	245	Microbiology	3504 00 99	18
MPK001-1KT	1kt	Amikacin		1700	250	Microbiology	3822 00 19	12
MPK001-3KT	3kt	Amikacin		4490	250	Microbiology	3822 00 19	12
MPK068-1KT	1kt	Ampicillin		1700	250	Microbiology	3822 00 19	12
MPK068-3KT	3kt	Ampicillin		4490	250	Microbiology	3822 00 19	12
MPK109-1KT	1kt	Ampicillin/Sulbactam (2:1)		1765	250	Microbiology	3822 00 19	12
MPK109-3KT	3kt	Ampicillin/Sulbactam (2:1)		4535	250	Microbiology	3822 00 19	12
MPK070-1KT	1kt	Cefepime		1700	250	Microbiology	3822 00 19	12
MPK070-3KT	3kt	Cefepime		4490	250	Microbiology	3822 00 19	12
MPK101-1KT	1kt	Cefoxitin		1700	250	Microbiology	3822 00 19	12
MPK101-3KT	3kt	Cefoxitin		4490	250	Microbiology	3822 00 19	12
MPK012-1KT	1kt	Ceftazidime		1700	250	Microbiology	3822 00 19	12
MPK012-3KT	3kt	Ceftazidime		4490	250	Microbiology	3822 00 19	12
MPK016-1KT	1kt	Chloramphenicol		1700	250	Microbiology	3822 00 19	12
MPK016-3KT	3kt	Chloramphenicol		4490	250	Microbiology	3822 00 19	12
MPK017-1KT	1kt	Ciprofloxacin		1700	250	Microbiology	3822 00 19	12
MPK017-3KT	3kt	Ciprofloxacin		4490	250	Microbiology	3822 00 19	12
MPK019-1KT	1kt	Clindamycin		1700	250	Microbiology	3822 00 19	12
MPK019-3KT	3kt	Clindamycin		4490	250	Microbiology	3822 00 19	12
MPK020-1KT	1kt	Colistin		1815	250	Microbiology	3822 00 90	12
MPK020-3KT	3kt	Colistin		4605	250	Microbiology	3822 00 90	12
MPK085-1KT	1kt	Ertapenem		2040	250	Microbiology	3822 00 19	12
MPK085-3KT	3kt	Ertapenem		4830	250	Microbiology	3822 00 19	12
MPK025-1KT	1kt	Gentamicin		1700	250	Microbiology	3822 00 19	12
MPK025-3KT	3kt	Gentamicin		4490	250	Microbiology	3822 00 19	12
MPK104-1KT	1kt	Imipenem		2040	250	Microbiology	3822 00 19	12
MPK104-3KT	3kt	Imipenem		4830	250	Microbiology	3822 00 19	12
MPK709-1KT	1kt	Levonadifloxacin	New	2490	250	Microbiology	3822 00 19	12
MPK709-3KT	3kt	Levonadifloxacin	New	6215	250	Microbiology	3822 00 19	12
MPK080-1KT	1kt	Meropenem		1765	250	Microbiology	3822 00 19	12
MPK080-3KT	3kt	Meropenem		4535	250	Microbiology	3822 00 19	12
MPK084-1KT	1kt	Penicillin		1700	250	Microbiology	3822 00 19	12
MPK084-3KT	3kt	Penicillin		4490	250	Microbiology	3822 00 19	12
MPK042-1KT	1kt	Piperacillin/Tazobactam		1765	250	Microbiology	3822 00 19	12
MPK042-3KT	3kt	Piperacillin/Tazobactam		4535	250	Microbiology	3822 00 19	12
MPK043-1KT	1kt	Polymyxin B		1815	250	Microbiology	3822 00 19	12
MPK043-3KT	3kt	Polymyxin B		4605	250	Microbiology	3822 00 19	12
MPK055-1KT	1kt	Teicoplanin		1815	250	Microbiology	3822 00 19	12
MPK055-3KT	3kt	Teicoplanin		4605	250	Microbiology	3822 00 19	12
MPK089-1KT	1kt	Tigecycline		2040	250	Microbiology	3822 00 19	12
MPK089-3KT	3kt	Tigecycline		4830	250	Microbiology	3822 00 19	12
MPK060-1KT	1kt	Vancomycin		1700	250	Microbiology	3822 00 19	12
MPK060-3KT	3kt	Vancomycin		4490	250	Microbiology	3822 00 19	12
MPK071-1KT	1kt	Amphotericin B	New	1700	250	Microbiology	3822 00 19	12
MPK071-3KT	3kt	Amphotericin B	New	4490	250	Microbiology	3822 00 19	12
MPK122-1KT	1kt	Anidulafungin	New	2040	250	Microbiology	3822 00 19	12
MPK122-3KT	3kt	Anidulafungin	New	4830	250	Microbiology	3822 00 19	12
MPK119-1KT	1kt	Caspofungin	New	2040	250	Microbiology	3822 00 19	12
MPK119-3KT	3kt	Caspofungin	New	4830	250	Microbiology	3822 00 19	12
MPK072-1KT	1kt	Fluconazole	New	1700	250	Microbiology	3822 00 19	12
MPK072-3KT	3kt	Fluconazole	New	4490	250	Microbiology	3822 00 19	12
MPK156-1KT	1kt	Isavuconazole	New	2040	250	Microbiology	3822 00 19	12
MPK156-3KT	3kt	Isavuconazole	New	4830	250	Microbiology	3822 00 19	12
MPK073-1KT	1kt	Itraconazole	New	1700	250	Microbiology	3822 00 19	12
MPK073-3KT	3kt	Itraconazole	New	4490	250	Microbiology	3822 00 19	12
MPK121-1KT	1kt	Micafungin	New	2040	250	Microbiology	3822 00 19	12
MPK121-3KT	3kt	Micafungin	New	4830	250	Microbiology	3822 00 19	12
MPK120-1KT	1kt	Posaconazole	New	2040	250	Microbiology	3822 00 19	12
MPK120-3KT	3kt	Posaconazole	New	4830	250	Microbiology	3822 00 19	12
MPK086-1KT	1kt	Voriconazole	New	1700	250	Microbiology	3822 00 19	12
MPK086-3KT	3kt	Voriconazole	New	4490	250	Microbiology	3822 00 19	12
MPK901-5KT	5kt	Octofungi 1	New	5970	250	Microbiology	3822 00 90	12
MPK901-10KT	10kt	Octofungi 1	New	10810	250	Microbiology	3822 00 90	12
EM001-10ST	10ST	Amikacin		1765	251	Microbiology	3822 00 19	12
EM001-30ST	30ST	Amikacin		4800	251	Microbiology	3822 00 19	12
EM001-60ST	60ST	Amikacin		8735	251	Microbiology	3822 00 19	12
EM001-90ST	90ST	Amikacin		11910	251	Microbiology	3822 00 19	12

EM001-120ST	120ST	Amikacin		14565	251	Microbiology	3822 00 19	12
EM001-150ST	150ST	Amikacin		15720	251	Microbiology	3822 00 19	12
EM001I-10ST	10ST	Amikacin		2115	251	Microbiology	3822 00 19	12
EM001I-30ST	30ST	Amikacin		5760	251	Microbiology	3822 00 19	12
EM001I-60ST	60ST	Amikacin		10485	251	Microbiology	3822 00 19	12
EM001I-90ST	90ST	Amikacin		14295	251	Microbiology	3822 00 19	12
EM001I-120ST	120ST	Amikacin		17475	251	Microbiology	3822 00 19	12
EM001I-150ST	150ST	Amikacin		18865	251	Microbiology	3822 00 19	12
EM002-10ST	10ST	Amoxicillin		1765	251	Microbiology	3822 00 19	12
EM002-30ST	30ST	Amoxicillin		4800	251	Microbiology	3822 00 19	12
EM002-60ST	60ST	Amoxicillin		8735	251	Microbiology	3822 00 19	12
EM002-90ST	90ST	Amoxicillin		11910	251	Microbiology	3822 00 19	12
EM002-120ST	120ST	Amoxicillin		14565	251	Microbiology	3822 00 19	12
EM002-150ST	150ST	Amoxicillin		15720	251	Microbiology	3822 00 19	12
EM002I-10ST	10ST	Amoxicillin		2115	251	Microbiology	3822 00 19	12
EM002I-30ST	30ST	Amoxicillin		5760	251	Microbiology	3822 00 19	12
EM002I-60ST	60ST	Amoxicillin		10485	251	Microbiology	3822 00 19	12
EM002I-90ST	90ST	Amoxicillin		14295	251	Microbiology	3822 00 19	12
EM002I-120ST	120ST	Amoxicillin		17475	251	Microbiology	3822 00 19	12
EM002I-150ST	150ST	Amoxicillin		18865	251	Microbiology	3822 00 19	12
EM003-10ST	10ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		1855	252	Microbiology	3822 00 19	12
EM003-30ST	30ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		5035	252	Microbiology	3822 00 19	12
EM003-60ST	60ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		9170	252	Microbiology	3822 00 19	12
EM003-90ST	90ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		12505	252	Microbiology	3822 00 19	12
EM003-120ST	120ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		15290	252	Microbiology	3822 00 19	12
EM003-150ST	150ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		16505	252	Microbiology	3822 00 19	12
EM003I-10ST	10ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		2225	252	Microbiology	3822 00 19	12
EM003I-30ST	30ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		6045	252	Microbiology	3822 00 19	12
EM003I-60ST	60ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		11005	252	Microbiology	3822 00 19	12
EM003I-90ST	90ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		15010	252	Microbiology	3822 00 19	12
EM003I-120ST	120ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		18345	252	Microbiology	3822 00 19	12
EM003I-150ST	150ST	Amoxyclav (2:1) (Amoxicillin/Clavulanic Acid)		19805	252	Microbiology	3822 00 19	12
EM139-10ST	10ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		1855	252	Microbiology	3822 00 19	12
EM139-30ST	30ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		5035	252	Microbiology	3822 00 19	12
EM139-60ST	60ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		9170	252	Microbiology	3822 00 19	12
EM139-90ST	90ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		12505	252	Microbiology	3822 00 19	12
EM139-120ST	120ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		15290	252	Microbiology	3822 00 19	12
EM139-150ST	150ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		16505	252	Microbiology	3822 00 19	12
EM139I-10ST	10ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		2225	252	Microbiology	3822 00 19	12
EM139I-30ST	30ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		6045	252	Microbiology	3822 00 19	12

EM139I-60ST	60ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		11005	252	Microbiology	3822 00 19	12
EM139I-90ST	90ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		15010	252	Microbiology	3822 00 19	12
EM139I-120ST	120ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		18345	252	Microbiology	3822 00 19	12
EM139I-150ST	150ST	Amoxyclav (Amoxicillin/ Clavulanic acid (2 mcg/ml) (As per EUCAST)		19805	252	Microbiology	3822 00 19	12
EM068-10ST	10ST	Ampicillin		1765	252	Microbiology	3822 00 19	12
EM068-30ST	30ST	Ampicillin		4800	252	Microbiology	3822 00 19	12
EM068-60ST	60ST	Ampicillin		8735	252	Microbiology	3822 00 19	12
EM068-90ST	90ST	Ampicillin		11910	252	Microbiology	3822 00 19	12
EM068-120ST	120ST	Ampicillin		14565	252	Microbiology	3822 00 19	12
EM068-150ST	150ST	Ampicillin		15720	252	Microbiology	3822 00 19	12
EM068I-10ST	10ST	Ampicillin		2115	252	Microbiology	3822 00 19	12
EM068I-30ST	30ST	Ampicillin		5760	252	Microbiology	3822 00 19	12
EM068I-60ST	60ST	Ampicillin		10485	252	Microbiology	3822 00 19	12
EM068I-90ST	90ST	Ampicillin		14295	252	Microbiology	3822 00 19	12
EM068I-120ST	120ST	Ampicillin		17475	252	Microbiology	3822 00 19	12
EM068I-150ST	150ST	Ampicillin		18865	252	Microbiology	3822 00 19	12
EM109-10ST	10ST	Ampicillin/Sulbactam (2:1)		1855	252	Microbiology	3822 00 19	12
EM109-30ST	30ST	Ampicillin/Sulbactam (2:1)		5035	252	Microbiology	3822 00 19	12
EM109-60ST	60ST	Ampicillin/Sulbactam (2:1)		9170	252	Microbiology	3822 00 19	12
EM109-90ST	90ST	Ampicillin/Sulbactam (2:1)		12505	252	Microbiology	3822 00 19	12
EM109-120ST	120ST	Ampicillin/Sulbactam (2:1)		15290	252	Microbiology	3822 00 19	12
EM109-150ST	150ST	Ampicillin/Sulbactam (2:1)		16505	252	Microbiology	3822 00 19	12
EM109I-10ST	10ST	Ampicillin/Sulbactam (2:1)		2225	252	Microbiology	3822 00 19	12
EM109I-30ST	30ST	Ampicillin/Sulbactam (2:1)		6045	252	Microbiology	3822 00 19	12
EM109I-60ST	60ST	Ampicillin/Sulbactam (2:1)		11005	252	Microbiology	3822 00 19	12
EM109I-90ST	90ST	Ampicillin/Sulbactam (2:1)		15010	252	Microbiology	3822 00 19	12
EM109I-120ST	120ST	Ampicillin/Sulbactam (2:1)		18345	252	Microbiology	3822 00 19	12
EM109I-150ST	150ST	Ampicillin/Sulbactam (2:1)		19805	252	Microbiology	3822 00 19	12
EM140-10ST	10ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		1855	252	Microbiology	3822 00 19	12
EM140-30ST	30ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		5035	252	Microbiology	3822 00 19	12
EM140-60ST	60ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		9170	252	Microbiology	3822 00 19	12
EM140-90ST	90ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		12505	252	Microbiology	3822 00 19	12
EM140-120ST	120ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		15290	252	Microbiology	3822 00 19	12
EM140-150ST	150ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		16505	252	Microbiology	3822 00 19	12
EM140I-10ST	10ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		2225	252	Microbiology	3822 00 19	12
EM140I-30ST	30ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		6045	252	Microbiology	3822 00 19	12
EM140I-60ST	60ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		11005	252	Microbiology	3822 00 19	12
EM140I-90ST	90ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		15010	252	Microbiology	3822 00 19	12

EM140I-120ST	120ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		18345	252	Microbiology	3822 00 19	12
EM140I-150ST	150ST	Ampicillin/Sulbactam Ampicillin/Sulbactam (4mcg/ml) (As per EUCAST)		19805	252	Microbiology	3822 00 19	12
EM004-10ST	10ST	Azithromycin		1765	252	Microbiology	3822 00 19	12
EM004-30ST	30ST	Azithromycin		4800	252	Microbiology	3822 00 19	12
EM004-60ST	60ST	Azithromycin		8735	252	Microbiology	3822 00 19	12
EM004-90ST	90ST	Azithromycin		11910	252	Microbiology	3822 00 19	12
EM004-120ST	120ST	Azithromycin		14565	252	Microbiology	3822 00 19	12
EM004-150ST	150ST	Azithromycin		15720	252	Microbiology	3822 00 19	12
EM004I-10ST	10ST	Azithromycin		2115	252	Microbiology	3822 00 19	12
EM004I-30ST	30ST	Azithromycin		5760	252	Microbiology	3822 00 19	12
EM004I-60ST	60ST	Azithromycin		10485	252	Microbiology	3822 00 19	12
EM004I-90ST	90ST	Azithromycin		14295	252	Microbiology	3822 00 19	12
EM004I-120ST	120ST	Azithromycin		17475	252	Microbiology	3822 00 19	12
EM004I-150ST	150ST	Azithromycin		18865	252	Microbiology	3822 00 19	12
EM006-10ST	10ST	Aztreonam		1765	252	Microbiology	3822 00 19	12
EM006-30ST	30ST	Aztreonam		4800	252	Microbiology	3822 00 19	12
EM006-60ST	60ST	Aztreonam		8735	252	Microbiology	3822 00 19	12
EM006-90ST	90ST	Aztreonam		11910	252	Microbiology	3822 00 19	12
EM006-120ST	120ST	Aztreonam		14565	252	Microbiology	3822 00 19	12
EM006-150ST	150ST	Aztreonam		15720	252	Microbiology	3822 00 19	12
EM006I-10ST	10ST	Aztreonam		2115	252	Microbiology	3822 00 19	12
EM006I-30ST	30ST	Aztreonam		5760	252	Microbiology	3822 00 19	12
EM006I-60ST	60ST	Aztreonam		10485	252	Microbiology	3822 00 19	12
EM006I-90ST	90ST	Aztreonam		14295	252	Microbiology	3822 00 19	12
EM006I-120ST	120ST	Aztreonam		17475	252	Microbiology	3822 00 19	12
EM006I-150ST	150ST	Aztreonam		18865	252	Microbiology	3822 00 19	12
EM126-10ST	10ST	Bacitracin		1765	252	Microbiology	3822 00 19	12
EM126-30ST	30ST	Bacitracin		4800	252	Microbiology	3822 00 19	12
EM126-60ST	60ST	Bacitracin		8735	252	Microbiology	3822 00 19	12
EM126-90ST	90ST	Bacitracin		11910	252	Microbiology	3822 00 19	12
EM126-120ST	120ST	Bacitracin		14565	252	Microbiology	3822 00 19	12
EM126-150ST	150ST	Bacitracin		15720	252	Microbiology	3822 00 19	12
EM126I-10ST	10ST	Bacitracin		2115	252	Microbiology	3822 00 19	12
EM126I-30ST	30ST	Bacitracin		5760	252	Microbiology	3822 00 19	12
EM126I-60ST	60ST	Bacitracin		10485	252	Microbiology	3822 00 19	12
EM126I-90ST	90ST	Bacitracin		14295	252	Microbiology	3822 00 19	12
EM126I-120ST	120ST	Bacitracin		17475	252	Microbiology	3822 00 19	12
EM126I-150ST	150ST	Bacitracin		18865	252	Microbiology	3822 00 19	12
EM158-10ST	10ST	Biapenem	New	2015	253	Microbiology	3822 00 19	12
EM158-30ST	30ST	Biapenem	New	5470	253	Microbiology	3822 00 19	12
EM158-60ST	60ST	Biapenem	New	9970	253	Microbiology	3822 00 19	12
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EM158-150ST	150ST	Biapenem	New	17950	253	Microbiology	3822 00 19	12
EM158I-10ST	10ST	Biapenem	New	2420	253	Microbiology	3822 00 19	12
EM158I-30ST	30ST	Biapenem	New	6565	253	Microbiology	3822 00 19	12
EM158I-60ST	60ST	Biapenem	New	11965	253	Microbiology	3822 00 19	12
EM158I-90ST	90ST	Biapenem	New	16315	253	Microbiology	3822 00 19	12
EM158I-120ST	120ST	Biapenem	New	19955	253	Microbiology	3822 00 19	12
EM158I-150ST	150ST	Biapenem	New	21540	253	Microbiology	3822 00 19	12
EM107-10ST	10ST	Cefaclor		1765	253	Microbiology	3822 00 19	12
EM107-30ST	30ST	Cefaclor		4800	253	Microbiology	3822 00 19	12
EM107-60ST	60ST	Cefaclor		8735	253	Microbiology	3822 00 19	12
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EM107-150ST	150ST	Cefaclor		15720	253	Microbiology	3822 00 19	12
EM107I-10ST	10ST	Cefaclor		2115	253	Microbiology	3822 00 19	12
EM107I-30ST	30ST	Cefaclor		5760	253	Microbiology	3822 00 19	12
EM107I-60ST	60ST	Cefaclor		10485	253	Microbiology	3822 00 19	12
EM107I-90ST	90ST	Cefaclor		14295	253	Microbiology	3822 00 19	12
EM107I-120ST	120ST	Cefaclor		17475	253	Microbiology	3822 00 19	12
EM107I-150ST	150ST	Cefaclor		18865	253	Microbiology	3822 00 19	12
EM008-10ST	10ST	Cefazolin		1765	253	Microbiology	3822 00 19	12

EM008-30ST	30ST	Cefazolin		4800	253	Microbiology	3822 00 19	12
EM008-60ST	60ST	Cefazolin		8735	253	Microbiology	3822 00 19	12
EM008-90ST	90ST	Cefazolin		11910	253	Microbiology	3822 00 19	12
EM008-120ST	120ST	Cefazolin		14565	253	Microbiology	3822 00 19	12
EM008-150ST	150ST	Cefazolin		15720	253	Microbiology	3822 00 19	12
EM008I-10ST	10ST	Cefazolin		2115	253	Microbiology	3822 00 19	12
EM008I-30ST	30ST	Cefazolin		5760	253	Microbiology	3822 00 19	12
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EM009-10ST	10ST	Cefdinir		1765	253	Microbiology	3822 00 19	12
EM009-30ST	30ST	Cefdinir		4800	253	Microbiology	3822 00 19	12
EM009-60ST	60ST	Cefdinir		8735	253	Microbiology	3822 00 19	12
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EM070-10ST	10ST	Cefepime		1765	253	Microbiology	3822 00 19	12
EM070-30ST	30ST	Cefepime		4800	253	Microbiology	3822 00 19	12
EM070-60ST	60ST	Cefepime		8735	253	Microbiology	3822 00 19	12
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EM070I-10ST	10ST	Cefepime		2115	253	Microbiology	3822 00 19	12
EM070I-30ST	30ST	Cefepime		5760	253	Microbiology	3822 00 19	12
EM070I-60ST	60ST	Cefepime		10485	253	Microbiology	3822 00 19	12
EM070I-90ST	90ST	Cefepime		14295	253	Microbiology	3822 00 19	12
EM070I-120ST	120ST	Cefepime		17475	253	Microbiology	3822 00 19	12
EM070I-150ST	150ST	Cefepime		18865	253	Microbiology	3822 00 19	12
EM093-10ST	10ST	Cefepime/Tazobactam		1855	253	Microbiology	3822 00 19	12
EM093-30ST	30ST	Cefepime/Tazobactam		5035	253	Microbiology	3822 00 19	12
EM093-60ST	60ST	Cefepime/Tazobactam		9170	253	Microbiology	3822 00 19	12
EM093-90ST	90ST	Cefepime/Tazobactam		12505	253	Microbiology	3822 00 19	12
EM093-120ST	120ST	Cefepime/Tazobactam		15290	253	Microbiology	3822 00 19	12
EM093-150ST	150ST	Cefepime/Tazobactam		16505	253	Microbiology	3822 00 19	12
EM093I-10ST	10ST	Cefepime/Tazobactam		2225	253	Microbiology	3822 00 19	12
EM093I-30ST	30ST	Cefepime/Tazobactam		6045	253	Microbiology	3822 00 19	12
EM093I-60ST	60ST	Cefepime/Tazobactam		11005	253	Microbiology	3822 00 19	12
EM093I-90ST	90ST	Cefepime/Tazobactam		15010	253	Microbiology	3822 00 19	12
EM093I-120ST	120ST	Cefepime/Tazobactam		18345	253	Microbiology	3822 00 19	12
EM093I-150ST	150ST	Cefepime/Tazobactam		19805	253	Microbiology	3822 00 19	12
EM110-10ST	10ST	Cefixime		1765	253	Microbiology	3822 00 19	12
EM110-30ST	30ST	Cefixime		4800	253	Microbiology	3822 00 19	12
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EM110I-10ST	10ST	Cefixime		2115	253	Microbiology	3822 00 19	12
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EM110I-90ST	90ST	Cefixime		14295	253	Microbiology	3822 00 19	12
EM110I-120ST	120ST	Cefixime		17475	253	Microbiology	3822 00 19	12
EM110I-150ST	150ST	Cefixime		18865	253	Microbiology	3822 00 19	12
EM148-10ST	10ST	Cefixime/Clavulanic acid		1855	253	Microbiology	3822 00 19	12
EM148-30ST	30ST	Cefixime/Clavulanic acid		5035	253	Microbiology	3822 00 19	12
EM148-60ST	60ST	Cefixime/Clavulanic acid		9170	253	Microbiology	3822 00 19	12
EM148-90ST	90ST	Cefixime/Clavulanic acid		12505	253	Microbiology	3822 00 19	12
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EM148-150ST	150ST	Cefixime/Clavulanic acid		16505	253	Microbiology	3822 00 19	12
EM148I-10ST	10ST	Cefixime/Clavulanic acid		2225	253	Microbiology	3822 00 19	12
EM148I-30ST	30ST	Cefixime/Clavulanic acid		6045	253	Microbiology	3822 00 19	12

EM148I-60ST	60ST	Cefixime/Clavulanic acid		11005	253	Microbiology	3822 00 19	12
EM148I-90ST	90ST	Cefixime/Clavulanic acid		15010	253	Microbiology	3822 00 19	12
EM148I-120ST	120ST	Cefixime/Clavulanic acid		18345	253	Microbiology	3822 00 19	12
EM148I-150ST	150ST	Cefixime/Clavulanic acid		19805	253	Microbiology	3822 00 19	12
EM114-10ST	10ST	Cefmetazole		1820	254	Microbiology	3822 00 19	12
EM114-30ST	30ST	Cefmetazole		4940	254	Microbiology	3822 00 19	12
EM114-60ST	60ST	Cefmetazole		9000	254	Microbiology	3822 00 19	12
EM114-90ST	90ST	Cefmetazole		12275	254	Microbiology	3822 00 19	12
EM114-120ST	120ST	Cefmetazole		14995	254	Microbiology	3822 00 19	12
EM114-150ST	150ST	Cefmetazole		16190	254	Microbiology	3822 00 19	12
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EM114I-30ST	30ST	Cefmetazole		5935	254	Microbiology	3822 00 19	12
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EM114I-90ST	90ST	Cefmetazole		14730	254	Microbiology	3822 00 19	12
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EM113-30ST	30ST	Cefonicid		4800	254	Microbiology	3822 00 19	12
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EM112-10ST	10ST	Cefoperazone		1765	254	Microbiology	3822 00 19	12
EM112-30ST	30ST	Cefoperazone		4800	254	Microbiology	3822 00 19	12
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EM112-120ST	120ST	Cefoperazone		14565	254	Microbiology	3822 00 19	12
EM112-150ST	150ST	Cefoperazone		15720	254	Microbiology	3822 00 19	12
EM112I-10ST	10ST	Cefoperazone		2115	254	Microbiology	3822 00 19	12
EM112I-30ST	30ST	Cefoperazone		5760	254	Microbiology	3822 00 19	12
EM112I-60ST	60ST	Cefoperazone		10485	254	Microbiology	3822 00 19	12
EM112I-90ST	90ST	Cefoperazone		14295	254	Microbiology	3822 00 19	12
EM112I-120ST	120ST	Cefoperazone		17475	254	Microbiology	3822 00 19	12
EM112I-150ST	150ST	Cefoperazone		18865	254	Microbiology	3822 00 19	12
EM094-10ST	10ST	Cefoperazone/Sulbactam (2:1)		1855	254	Microbiology	3822 00 19	12
EM094-30ST	30ST	Cefoperazone/Sulbactam (2:1)		5035	254	Microbiology	3822 00 19	12
EM094-60ST	60ST	Cefoperazone/Sulbactam (2:1)		9170	254	Microbiology	3822 00 19	12
EM094-90ST	90ST	Cefoperazone/Sulbactam (2:1)		12505	254	Microbiology	3822 00 19	12
EM094-120ST	120ST	Cefoperazone/Sulbactam (2:1)		15290	254	Microbiology	3822 00 19	12
EM094-150ST	150ST	Cefoperazone/Sulbactam (2:1)		16505	254	Microbiology	3822 00 19	12
EM094I-10ST	10ST	Cefoperazone/Sulbactam (2:1)		2225	254	Microbiology	3822 00 19	12
EM094I-30ST	30ST	Cefoperazone/Sulbactam (2:1)		6045	254	Microbiology	3822 00 19	12
EM094I-60ST	60ST	Cefoperazone/Sulbactam (2:1)		11005	254	Microbiology	3822 00 19	12
EM094I-90ST	90ST	Cefoperazone/Sulbactam (2:1)		15010	254	Microbiology	3822 00 19	12
EM094I-120ST	120ST	Cefoperazone/Sulbactam (2:1)		18345	254	Microbiology	3822 00 19	12
EM094I-150ST	150ST	Cefoperazone/Sulbactam (2:1)		19805	254	Microbiology	3822 00 19	12
EM100-10ST	10ST	Cefotaxime		1765	254	Microbiology	3822 00 19	12
EM100-30ST	30ST	Cefotaxime		4800	254	Microbiology	3822 00 19	12
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EM100-120ST	120ST	Cefotaxime		14565	254	Microbiology	3822 00 19	12
EM100-150ST	150ST	Cefotaxime		15720	254	Microbiology	3822 00 19	12
EM100I-10ST	10ST	Cefotaxime		2115	254	Microbiology	3822 00 19	12
EM100I-30ST	30ST	Cefotaxime		5760	254	Microbiology	3822 00 19	12
EM100I-60ST	60ST	Cefotaxime		10485	254	Microbiology	3822 00 19	12
EM100I-90ST	90ST	Cefotaxime		14295	254	Microbiology	3822 00 19	12
EM100I-120ST	120ST	Cefotaxime		17475	254	Microbiology	3822 00 19	12
EM100I-150ST	150ST	Cefotaxime		18865	254	Microbiology	3822 00 19	12
EM064-10ST	10ST	Cefotaxime		1820	254	Microbiology	3822 00 19	12
EM064-30ST	30ST	Cefotaxime		4940	254	Microbiology	3822 00 19	12
EM064-60ST	60ST	Cefotaxime		9000	254	Microbiology	3822 00 19	12

EM064-90ST	90ST	Cefotaxime		12275	254	Microbiology	3822 00 19	12
EM064-120ST	120ST	Cefotaxime		14995	254	Microbiology	3822 00 19	12
EM064-150ST	150ST	Cefotaxime		16190	254	Microbiology	3822 00 19	12
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EM064I-60ST	60ST	Cefotaxime		10800	254	Microbiology	3822 00 19	12
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EM064I-120ST	120ST	Cefotaxime		17995	254	Microbiology	3822 00 19	12
EM064I-150ST	150ST	Cefotaxime		19430	254	Microbiology	3822 00 19	12
EM105-10ST	10ST	Cefotetan		1765	254	Microbiology	3822 00 19	12
EM105-30ST	30ST	Cefotetan		4800	254	Microbiology	3822 00 19	12
EM105-60ST	60ST	Cefotetan		8735	254	Microbiology	3822 00 19	12
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EM105-120ST	120ST	Cefotetan		14565	254	Microbiology	3822 00 19	12
EM105-150ST	150ST	Cefotetan		15720	254	Microbiology	3822 00 19	12
EM105I-10ST	10ST	Cefotetan		2115	254	Microbiology	3822 00 19	12
EM105I-30ST	30ST	Cefotetan		5760	254	Microbiology	3822 00 19	12
EM105I-60ST	60ST	Cefotetan		10485	254	Microbiology	3822 00 19	12
EM105I-90ST	90ST	Cefotetan		14295	254	Microbiology	3822 00 19	12
EM105I-120ST	120ST	Cefotetan		17475	254	Microbiology	3822 00 19	12
EM105I-150ST	150ST	Cefotetan		18865	254	Microbiology	3822 00 19	12
EM101-10ST	10ST	Cefoxitin		1765	254	Microbiology	3822 00 19	12
EM101-30ST	30ST	Cefoxitin		4800	254	Microbiology	3822 00 19	12
EM101-60ST	60ST	Cefoxitin		8735	254	Microbiology	3822 00 19	12
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EM101-120ST	120ST	Cefoxitin		14565	254	Microbiology	3822 00 19	12
EM101-150ST	150ST	Cefoxitin		15720	254	Microbiology	3822 00 19	12
EM101I-10ST	10ST	Cefoxitin		2115	254	Microbiology	3822 00 19	12
EM101I-30ST	30ST	Cefoxitin		5760	254	Microbiology	3822 00 19	12
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EM101I-90ST	90ST	Cefoxitin		14295	254	Microbiology	3822 00 19	12
EM101I-120ST	120ST	Cefoxitin		17475	254	Microbiology	3822 00 19	12
EM101I-150ST	150ST	Cefoxitin		18865	254	Microbiology	3822 00 19	12
EM011-10ST	10ST	Cefpirome		1765	255	Microbiology	3822 00 19	12
EM011-30ST	30ST	Cefpirome		4800	255	Microbiology	3822 00 19	12
EM011-60ST	60ST	Cefpirome		8735	255	Microbiology	3822 00 19	12
EM011-90ST	90ST	Cefpirome		11910	255	Microbiology	3822 00 19	12
EM011-120ST	120ST	Cefpirome		14565	255	Microbiology	3822 00 19	12
EM011-150ST	150ST	Cefpirome		15720	255	Microbiology	3822 00 19	12
EM011I-10ST	10ST	Cefpirome		2115	255	Microbiology	3822 00 19	12
EM011I-30ST	30ST	Cefpirome		5760	255	Microbiology	3822 00 19	12
EM011I-60ST	60ST	Cefpirome		10485	255	Microbiology	3822 00 19	12
EM011I-90ST	90ST	Cefpirome		14295	255	Microbiology	3822 00 19	12
EM011I-120ST	120ST	Cefpirome		17475	255	Microbiology	3822 00 19	12
EM011I-150ST	150ST	Cefpirome		18865	255	Microbiology	3822 00 19	12
EM151-10ST	10ST	Cefpirome/Sulbactam		1855	255	Microbiology	3822 00 19	12
EM151-30ST	30ST	Cefpirome/Sulbactam		5035	255	Microbiology	3822 00 19	12
EM151-60ST	60ST	Cefpirome/Sulbactam		9170	255	Microbiology	3822 00 19	12
EM151-90ST	90ST	Cefpirome/Sulbactam		12505	255	Microbiology	3822 00 19	12
EM151-120ST	120ST	Cefpirome/Sulbactam		15290	255	Microbiology	3822 00 19	12
EM151-150ST	150ST	Cefpirome/Sulbactam		16505	255	Microbiology	3822 00 19	12
EM151I-10ST	10ST	Cefpirome/Sulbactam		2225	255	Microbiology	3822 00 19	12
EM151I-30ST	30ST	Cefpirome/Sulbactam		6045	255	Microbiology	3822 00 19	12
EM151I-60ST	60ST	Cefpirome/Sulbactam		11005	255	Microbiology	3822 00 19	12
EM151I-90ST	90ST	Cefpirome/Sulbactam		15010	255	Microbiology	3822 00 19	12
EM151I-120ST	120ST	Cefpirome/Sulbactam		18345	255	Microbiology	3822 00 19	12
EM151I-150ST	150ST	Cefpirome/Sulbactam		19805	255	Microbiology	3822 00 19	12
EM129-10ST	10ST	Cefpodoxime		1765	255	Microbiology	3822 00 19	12
EM129-30ST	30ST	Cefpodoxime		4800	255	Microbiology	3822 00 19	12
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EM129-90ST	90ST	Cefpodoxime		11910	255	Microbiology	3822 00 19	12
EM129-120ST	120ST	Cefpodoxime		14565	255	Microbiology	3822 00 19	12
EM129-150ST	150ST	Cefpodoxime		15720	255	Microbiology	3822 00 19	12
EM129I-10ST	10ST	Cefpodoxime		2115	255	Microbiology	3822 00 19	12
EM129I-30ST	30ST	Cefpodoxime		5760	255	Microbiology	3822 00 19	12
EM129I-60ST	60ST	Cefpodoxime		10485	255	Microbiology	3822 00 19	12
EM129I-90ST	90ST	Cefpodoxime		14295	255	Microbiology	3822 00 19	12

EM129I-120ST	120ST	Cefpodoxime		17475	255	Microbiology	3822 00 19	12
EM129I-150ST	150ST	Cefpodoxime		18865	255	Microbiology	3822 00 19	12
EM138-10ST	10ST	Cefpodoxime/ Clavulanic acid		1855	255	Microbiology	3822 00 19	12
EM138-30ST	30ST	Cefpodoxime/ Clavulanic acid		5035	255	Microbiology	3822 00 19	12
EM138-60ST	60ST	Cefpodoxime/ Clavulanic acid		9170	255	Microbiology	3822 00 19	12
EM138-90ST	90ST	Cefpodoxime/ Clavulanic acid		12505	255	Microbiology	3822 00 19	12
EM138-120ST	120ST	Cefpodoxime/ Clavulanic acid		15290	255	Microbiology	3822 00 19	12
EM138-150ST	150ST	Cefpodoxime/ Clavulanic acid		16505	255	Microbiology	3822 00 19	12
EM138I-10ST	10ST	Cefpodoxime/ Clavulanic acid		2225	255	Microbiology	3822 00 19	12
EM138I-30ST	30ST	Cefpodoxime/ Clavulanic acid		6045	255	Microbiology	3822 00 19	12
EM138I-60ST	60ST	Cefpodoxime/ Clavulanic acid		11005	255	Microbiology	3822 00 19	12
EM138I-90ST	90ST	Cefpodoxime/ Clavulanic acid		15010	255	Microbiology	3822 00 19	12
EM138I-120ST	120ST	Cefpodoxime/ Clavulanic acid		18345	255	Microbiology	3822 00 19	12
EM138I-150ST	150ST	Cefpodoxime/ Clavulanic acid		19805	255	Microbiology	3822 00 19	12
EM130-10ST	10ST	Cefprozil		1765	255	Microbiology	3822 00 19	12
EM130-30ST	30ST	Cefprozil		4800	255	Microbiology	3822 00 19	12
EM130-60ST	60ST	Cefprozil		8735	255	Microbiology	3822 00 19	12
EM130-90ST	90ST	Cefprozil		11910	255	Microbiology	3822 00 19	12
EM130-120ST	120ST	Cefprozil		14565	255	Microbiology	3822 00 19	12
EM130-150ST	150ST	Cefprozil		15720	255	Microbiology	3822 00 19	12
EM130I-10ST	10ST	Cefprozil		2115	255	Microbiology	3822 00 19	12
EM130I-30ST	30ST	Cefprozil		5760	255	Microbiology	3822 00 19	12
EM130I-60ST	60ST	Cefprozil		10485	255	Microbiology	3822 00 19	12
EM130I-90ST	90ST	Cefprozil		14295	255	Microbiology	3822 00 19	12
EM130I-120ST	120ST	Cefprozil		17475	255	Microbiology	3822 00 19	12
EM130I-150ST	150ST	Cefprozil		18865	255	Microbiology	3822 00 19	12
EM012-10ST	10ST	Ceftazidime		1765	255	Microbiology	3822 00 19	12
EM012-30ST	30ST	Ceftazidime		4800	255	Microbiology	3822 00 19	12
EM012-60ST	60ST	Ceftazidime		8735	255	Microbiology	3822 00 19	12
EM012-90ST	90ST	Ceftazidime		11910	255	Microbiology	3822 00 19	12
EM012-120ST	120ST	Ceftazidime		14565	255	Microbiology	3822 00 19	12
EM012-150ST	150ST	Ceftazidime		15720	255	Microbiology	3822 00 19	12
EM012I-10ST	10ST	Ceftazidime		2115	255	Microbiology	3822 00 19	12
EM012I-30ST	30ST	Ceftazidime		5760	255	Microbiology	3822 00 19	12
EM012I-60ST	60ST	Ceftazidime		10485	255	Microbiology	3822 00 19	12
EM012I-90ST	90ST	Ceftazidime		14295	255	Microbiology	3822 00 19	12
EM012I-120ST	120ST	Ceftazidime		17475	255	Microbiology	3822 00 19	12
EM012I-150ST	150ST	Ceftazidime		18865	255	Microbiology	3822 00 19	12
EM153-10ST	10ST	Ceftazidime/Avibactam		2755	255	Microbiology	3822 00 19	12
EM153-30ST	30ST	Ceftazidime/Avibactam		7485	255	Microbiology	3822 00 19	12
EM153-60ST	60ST	Ceftazidime/Avibactam		13630	255	Microbiology	3822 00 19	12
EM153-90ST	90ST	Ceftazidime/Avibactam		18585	255	Microbiology	3822 00 19	12
EM153-120ST	120ST	Ceftazidime/Avibactam		22715	255	Microbiology	3822 00 19	12
EM153-150ST	150ST	Ceftazidime/Avibactam		24525	255	Microbiology	3822 00 19	12
EM153I-10ST	10ST	Ceftazidime/Avibactam		3310	255	Microbiology	3822 00 19	12
EM153I-30ST	30ST	Ceftazidime/Avibactam		8985	255	Microbiology	3822 00 19	12
EM153I-60ST	60ST	Ceftazidime/Avibactam		16355	255	Microbiology	3822 00 19	12
EM153I-90ST	90ST	Ceftazidime/Avibactam		22300	255	Microbiology	3822 00 19	12
EM153I-120ST	120ST	Ceftazidime/Avibactam		27260	255	Microbiology	3822 00 19	12
EM153I-150ST	150ST	Ceftazidime/Avibactam		29425	255	Microbiology	3822 00 19	12
EM149-10ST	10ST	Ceftazidime/Tazobactam		1855	255	Microbiology	3822 00 19	12
EM149-30ST	30ST	Ceftazidime/Tazobactam		5035	255	Microbiology	3822 00 19	12
EM149-60ST	60ST	Ceftazidime/Tazobactam		9170	255	Microbiology	3822 00 19	12
EM149-90ST	90ST	Ceftazidime/Tazobactam		12505	255	Microbiology	3822 00 19	12
EM149-120ST	120ST	Ceftazidime/Tazobactam		15290	255	Microbiology	3822 00 19	12

EM149-150ST	150ST	Ceftazidime/Tazobactam		16505	255	Microbiology	3822 00 19	12
EM149I-10ST	10ST	Ceftazidime/Tazobactam		2225	255	Microbiology	3822 00 19	12
EM149I-30ST	30ST	Ceftazidime/Tazobactam		6045	255	Microbiology	3822 00 19	12
EM149I-60ST	60ST	Ceftazidime/Tazobactam		11005	255	Microbiology	3822 00 19	12
EM149I-90ST	90ST	Ceftazidime/Tazobactam		15010	255	Microbiology	3822 00 19	12
EM149I-120ST	120ST	Ceftazidime/Tazobactam		18345	255	Microbiology	3822 00 19	12
EM149I-150ST	150ST	Ceftazidime/Tazobactam		19805	255	Microbiology	3822 00 19	12
EM123-10ST	10ST	Ceftizoxime		1765	256	Microbiology	3822 00 19	12
EM123-30ST	30ST	Ceftizoxime		4800	256	Microbiology	3822 00 19	12
EM123-60ST	60ST	Ceftizoxime		8735	256	Microbiology	3822 00 19	12
EM123-90ST	90ST	Ceftizoxime		11910	256	Microbiology	3822 00 19	12
EM123-120ST	120ST	Ceftizoxime		14565	256	Microbiology	3822 00 19	12
EM123-150ST	150ST	Ceftizoxime		15720	256	Microbiology	3822 00 19	12
EM123I-10ST	10ST	Ceftizoxime		2115	256	Microbiology	3822 00 19	12
EM123I-30ST	30ST	Ceftizoxime		5760	256	Microbiology	3822 00 19	12
EM123I-60ST	60ST	Ceftizoxime		10485	256	Microbiology	3822 00 19	12
EM123I-90ST	90ST	Ceftizoxime		14295	256	Microbiology	3822 00 19	12
EM123I-120ST	120ST	Ceftizoxime		17475	256	Microbiology	3822 00 19	12
EM123I-150ST	150ST	Ceftizoxime		18865	256	Microbiology	3822 00 19	12
EM152-10ST	10ST	Ceftizoxime/Sulbactam (2:1)		1855	256	Microbiology	3822 00 19	12
EM152-30ST	30ST	Ceftizoxime/Sulbactam (2:1)		5035	256	Microbiology	3822 00 19	12
EM152-60ST	60ST	Ceftizoxime/Sulbactam (2:1)		9170	256	Microbiology	3822 00 19	12
EM152-90ST	90ST	Ceftizoxime/Sulbactam (2:1)		12505	256	Microbiology	3822 00 19	12
EM152-120ST	120ST	Ceftizoxime/Sulbactam (2:1)		15290	256	Microbiology	3822 00 19	12
EM152-150ST	150ST	Ceftizoxime/Sulbactam (2:1)		16505	256	Microbiology	3822 00 19	12
EM152I-10ST	10ST	Ceftizoxime/Sulbactam (2:1)		2225	256	Microbiology	3822 00 19	12
EM152I-30ST	30ST	Ceftizoxime/Sulbactam (2:1)		6045	256	Microbiology	3822 00 19	12
EM152I-60ST	60ST	Ceftizoxime/Sulbactam (2:1)		11005	256	Microbiology	3822 00 19	12
EM152I-90ST	90ST	Ceftizoxime/Sulbactam (2:1)		15010	256	Microbiology	3822 00 19	12
EM152I-120ST	120ST	Ceftizoxime/Sulbactam (2:1)		18345	256	Microbiology	3822 00 19	12
EM152I-150ST	150ST	Ceftizoxime/Sulbactam (2:1)		19805	256	Microbiology	3822 00 19	12
EM013-10ST	10ST	Ceftriaxone		1765	256	Microbiology	3822 00 19	12
EM013-30ST	30ST	Ceftriaxone		4800	256	Microbiology	3822 00 19	12
EM013-60ST	60ST	Ceftriaxone		8735	256	Microbiology	3822 00 19	12
EM013-90ST	90ST	Ceftriaxone		11910	256	Microbiology	3822 00 19	12
EM013-120ST	120ST	Ceftriaxone		14565	256	Microbiology	3822 00 19	12
EM013-150ST	150ST	Ceftriaxone		15720	256	Microbiology	3822 00 19	12
EM013I-10ST	10ST	Ceftriaxone		2115	256	Microbiology	3822 00 19	12
EM013I-30ST	30ST	Ceftriaxone		5760	256	Microbiology	3822 00 19	12
EM013I-60ST	60ST	Ceftriaxone		10485	256	Microbiology	3822 00 19	12
EM013I-90ST	90ST	Ceftriaxone		14295	256	Microbiology	3822 00 19	12
EM013I-120ST	120ST	Ceftriaxone		17475	256	Microbiology	3822 00 19	12
EM013I-150ST	150ST	Ceftriaxone		18865	256	Microbiology	3822 00 19	12
EM066-10ST	10ST	Ceftriaxone		1820	256	Microbiology	3822 00 19	12
EM066-30ST	30ST	Ceftriaxone		4940	256	Microbiology	3822 00 19	12
EM066-60ST	60ST	Ceftriaxone		9000	256	Microbiology	3822 00 19	12
EM066-90ST	90ST	Ceftriaxone		12275	256	Microbiology	3822 00 19	12
EM066-120ST	120ST	Ceftriaxone		14995	256	Microbiology	3822 00 19	12
EM066-150ST	150ST	Ceftriaxone		16190	256	Microbiology	3822 00 19	12
EM066I-10ST	10ST	Ceftriaxone		2190	256	Microbiology	3822 00 19	12
EM066I-30ST	30ST	Ceftriaxone		5935	256	Microbiology	3822 00 19	12
EM066I-60ST	60ST	Ceftriaxone		10800	256	Microbiology	3822 00 19	12
EM066I-90ST	90ST	Ceftriaxone		14730	256	Microbiology	3822 00 19	12
EM066I-120ST	120ST	Ceftriaxone		17995	256	Microbiology	3822 00 19	12
EM066I-150ST	150ST	Ceftriaxone		19430	256	Microbiology	3822 00 19	12
EM097-10ST	10ST	Ceftriaxone/Sulbactam (2:1)		1910	256	Microbiology	3822 00 19	12
EM097-30ST	30ST	Ceftriaxone/Sulbactam (2:1)		5185	256	Microbiology	3822 00 19	12
EM097-60ST	60ST	Ceftriaxone/Sulbactam (2:1)		9445	256	Microbiology	3822 00 19	12
EM097-90ST	90ST	Ceftriaxone/Sulbactam (2:1)		12890	256	Microbiology	3822 00 19	12
EM097-120ST	120ST	Ceftriaxone/Sulbactam (2:1)		15745	256	Microbiology	3822 00 19	12
EM097-150ST	150ST	Ceftriaxone/Sulbactam (2:1)		17000	256	Microbiology	3822 00 19	12
EM097I-10ST	10ST	Ceftriaxone/Sulbactam (2:1)		2300	256	Microbiology	3822 00 19	12
EM097I-30ST	30ST	Ceftriaxone/Sulbactam (2:1)		6225	256	Microbiology	3822 00 19	12
EM097I-60ST	60ST	Ceftriaxone/Sulbactam (2:1)		11340	256	Microbiology	3822 00 19	12
EM097I-90ST	90ST	Ceftriaxone/Sulbactam (2:1)		15465	256	Microbiology	3822 00 19	12
EM097I-120ST	120ST	Ceftriaxone/Sulbactam (2:1)		19255	256	Microbiology	3822 00 19	12
EM097I-150ST	150ST	Ceftriaxone/Sulbactam (2:1)		20400	256	Microbiology	3822 00 19	12

EM157-10ST	10ST	Ceftriaxone/ Tazobactam	New	2015	256	Microbiology	3822 00 19	12
EM157-30ST	30ST	Ceftriaxone/ Tazobactam	New	5470	256	Microbiology	3822 00 19	12
EM157-60ST	60ST	Ceftriaxone/ Tazobactam	New	9970	256	Microbiology	3822 00 19	12
EM157-90ST	90ST	Ceftriaxone/ Tazobactam	New	13600	256	Microbiology	3822 00 19	12
EM157-120ST	120ST	Ceftriaxone/ Tazobactam	New	16625	256	Microbiology	3822 00 19	12
EM157-150ST	150ST	Ceftriaxone/ Tazobactam	New	17950	256	Microbiology	3822 00 19	12
EM157I-10ST	10ST	Ceftriaxone/ Tazobactam	New	2420	256	Microbiology	3822 00 19	12
EM157I-30ST	30ST	Ceftriaxone/ Tazobactam	New	6565	256	Microbiology	3822 00 19	12
EM157I-60ST	60ST	Ceftriaxone/ Tazobactam	New	11965	256	Microbiology	3822 00 19	12
EM157I-90ST	90ST	Ceftriaxone/ Tazobactam	New	16315	256	Microbiology	3822 00 19	12
EM157I-120ST	120ST	Ceftriaxone/ Tazobactam	New	19955	256	Microbiology	3822 00 19	12
EM157I-150ST	150ST	Ceftriaxone/ Tazobactam	New	21540	256	Microbiology	3822 00 19	12
EM102-10ST	10ST	Cefuroxime		1765	256	Microbiology	3822 00 19	12
EM102-30ST	30ST	Cefuroxime		4800	256	Microbiology	3822 00 19	12
EM102-60ST	60ST	Cefuroxime		8735	256	Microbiology	3822 00 19	12
EM102-90ST	90ST	Cefuroxime		11910	256	Microbiology	3822 00 19	12
EM102-120ST	120ST	Cefuroxime		14565	256	Microbiology	3822 00 19	12
EM102-150ST	150ST	Cefuroxime		15720	256	Microbiology	3822 00 19	12
EM102I-10ST	10ST	Cefuroxime		2115	256	Microbiology	3822 00 19	12
EM102I-30ST	30ST	Cefuroxime		5760	256	Microbiology	3822 00 19	12
EM102I-60ST	60ST	Cefuroxime		10485	256	Microbiology	3822 00 19	12
EM102I-90ST	90ST	Cefuroxime		14295	256	Microbiology	3822 00 19	12
EM102I-120ST	120ST	Cefuroxime		17475	256	Microbiology	3822 00 19	12
EM102I-150ST	150ST	Cefuroxime		18865	256	Microbiology	3822 00 19	12
EM106-10ST	10ST	Cephalothin		1765	256	Microbiology	3822 00 19	12
EM106-30ST	30ST	Cephalothin		4800	256	Microbiology	3822 00 19	12
EM106-60ST	60ST	Cephalothin		8735	256	Microbiology	3822 00 19	12
EM106-90ST	90ST	Cephalothin		11910	256	Microbiology	3822 00 19	12
EM106-120ST	120ST	Cephalothin		14565	256	Microbiology	3822 00 19	12
EM106-150ST	150ST	Cephalothin		15720	256	Microbiology	3822 00 19	12
EM106I-10ST	10ST	Cephalothin		2115	256	Microbiology	3822 00 19	12
EM106I-30ST	30ST	Cephalothin		5760	256	Microbiology	3822 00 19	12
EM106I-60ST	60ST	Cephalothin		10485	256	Microbiology	3822 00 19	12
EM106I-90ST	90ST	Cephalothin		14295	256	Microbiology	3822 00 19	12
EM106I-120ST	120ST	Cephalothin		17475	256	Microbiology	3822 00 19	12
EM106I-150ST	150ST	Cephalothin		18865	256	Microbiology	3822 00 19	12
EM016-10ST	10ST	Chloramphenicol		1765	257	Microbiology	3822 00 19	12
EM016-30ST	30ST	Chloramphenicol		4800	257	Microbiology	3822 00 19	12
EM016-60ST	60ST	Chloramphenicol		8735	257	Microbiology	3822 00 19	12
EM016-90ST	90ST	Chloramphenicol		11910	257	Microbiology	3822 00 19	12
EM016-120ST	120ST	Chloramphenicol		14565	257	Microbiology	3822 00 19	12
EM016-150ST	150ST	Chloramphenicol		15720	257	Microbiology	3822 00 19	12
EM016I-10ST	10ST	Chloramphenicol		2115	257	Microbiology	3822 00 19	12
EM016I-30ST	30ST	Chloramphenicol		5760	257	Microbiology	3822 00 19	12
EM016I-60ST	60ST	Chloramphenicol		10485	257	Microbiology	3822 00 19	12
EM016I-90ST	90ST	Chloramphenicol		14295	257	Microbiology	3822 00 19	12
EM016I-120ST	120ST	Chloramphenicol		17475	257	Microbiology	3822 00 19	12
EM016I-150ST	150ST	Chloramphenicol		18865	257	Microbiology	3822 00 19	12
EM017-10ST	10ST	Ciprofloxacin		1765	257	Microbiology	3822 00 19	12
EM017-30ST	30ST	Ciprofloxacin		4800	257	Microbiology	3822 00 19	12
EM017-60ST	60ST	Ciprofloxacin		8735	257	Microbiology	3822 00 19	12
EM017-90ST	90ST	Ciprofloxacin		11910	257	Microbiology	3822 00 19	12
EM017-120ST	120ST	Ciprofloxacin		14565	257	Microbiology	3822 00 19	12
EM017-150ST	150ST	Ciprofloxacin		15720	257	Microbiology	3822 00 19	12
EM017I-10ST	10ST	Ciprofloxacin		2115	257	Microbiology	3822 00 19	12
EM017I-30ST	30ST	Ciprofloxacin		5760	257	Microbiology	3822 00 19	12
EM017I-60ST	60ST	Ciprofloxacin		10485	257	Microbiology	3822 00 19	12
EM017I-90ST	90ST	Ciprofloxacin		14295	257	Microbiology	3822 00 19	12
EM017I-120ST	120ST	Ciprofloxacin		17475	257	Microbiology	3822 00 19	12
EM017I-150ST	150ST	Ciprofloxacin		18865	257	Microbiology	3822 00 19	12
EM082-10ST	10ST	Ciprofloxacin		1820	257	Microbiology	3822 00 19	12
EM082-30ST	30ST	Ciprofloxacin		4940	257	Microbiology	3822 00 19	12
EM082-60ST	60ST	Ciprofloxacin		9000	257	Microbiology	3822 00 19	12
EM082-90ST	90ST	Ciprofloxacin		12275	257	Microbiology	3822 00 19	12
EM082-120ST	120ST	Ciprofloxacin		14995	257	Microbiology	3822 00 19	12
EM082-150ST	150ST	Ciprofloxacin		16190	257	Microbiology	3822 00 19	12
EM082I-10ST	10ST	Ciprofloxacin		2190	257	Microbiology	3822 00 19	12

EM082I-30ST	30ST	Ciprofloxacin		5935	257	Microbiology	3822 00 19	12
EM082I-60ST	60ST	Ciprofloxacin		10800	257	Microbiology	3822 00 19	12
EM082I-90ST	90ST	Ciprofloxacin		14730	257	Microbiology	3822 00 19	12
EM082I-120ST	120ST	Ciprofloxacin		17995	257	Microbiology	3822 00 19	12
EM082I-150ST	150ST	Ciprofloxacin		19430	257	Microbiology	3822 00 19	12
EM018-10ST	10ST	Clarithromycin		1765	257	Microbiology	3822 00 19	12
EM018-30ST	30ST	Clarithromycin		4800	257	Microbiology	3822 00 19	12
EM018-60ST	60ST	Clarithromycin		8735	257	Microbiology	3822 00 19	12
EM018-90ST	90ST	Clarithromycin		11910	257	Microbiology	3822 00 19	12
EM018-120ST	120ST	Clarithromycin		14565	257	Microbiology	3822 00 19	12
EM018-150ST	150ST	Clarithromycin		15720	257	Microbiology	3822 00 19	12
EM018I-10ST	10ST	Clarithromycin		2115	257	Microbiology	3822 00 19	12
EM018I-30ST	30ST	Clarithromycin		5760	257	Microbiology	3822 00 19	12
EM018I-60ST	60ST	Clarithromycin		10485	257	Microbiology	3822 00 19	12
EM018I-90ST	90ST	Clarithromycin		14295	257	Microbiology	3822 00 19	12
EM018I-120ST	120ST	Clarithromycin		17475	257	Microbiology	3822 00 19	12
EM018I-150ST	150ST	Clarithromycin		18865	257	Microbiology	3822 00 19	12
EM019-10ST	10ST	Clindamycin		1765	257	Microbiology	3822 00 19	12
EM019-30ST	30ST	Clindamycin		4800	257	Microbiology	3822 00 19	12
EM019-60ST	60ST	Clindamycin		8735	257	Microbiology	3822 00 19	12
EM019-90ST	90ST	Clindamycin		11910	257	Microbiology	3822 00 19	12
EM019-120ST	120ST	Clindamycin		14565	257	Microbiology	3822 00 19	12
EM019-150ST	150ST	Clindamycin		15720	257	Microbiology	3822 00 19	12
EM019I-10ST	10ST	Clindamycin		2115	257	Microbiology	3822 00 19	12
EM019I-30ST	30ST	Clindamycin		5760	257	Microbiology	3822 00 19	12
EM019I-60ST	60ST	Clindamycin		10485	257	Microbiology	3822 00 19	12
EM019I-90ST	90ST	Clindamycin		14295	257	Microbiology	3822 00 19	12
EM019I-120ST	120ST	Clindamycin		17475	257	Microbiology	3822 00 19	12
EM019I-150ST	150ST	Clindamycin		18865	257	Microbiology	3822 00 19	12
EM020-10ST	10ST	Colistin		1820	257	Microbiology	3822 00 19	12
EM020-30ST	30ST	Colistin		4940	257	Microbiology	3822 00 19	12
EM020-60ST	60ST	Colistin		9000	257	Microbiology	3822 00 19	12
EM020-90ST	90ST	Colistin		12275	257	Microbiology	3822 00 19	12
EM020-120ST	120ST	Colistin		14995	257	Microbiology	3822 00 19	12
EM020-150ST	150ST	Colistin		16190	257	Microbiology	3822 00 19	12
EM020I-10ST	10ST	Colistin		2185	257	Microbiology	3822 00 19	12
EM020I-30ST	30ST	Colistin		5935	257	Microbiology	3822 00 19	12
EM020I-60ST	60ST	Colistin		10800	257	Microbiology	3822 00 19	12
EM020I-90ST	90ST	Colistin		14730	257	Microbiology	3822 00 19	12
EM020I-120ST	120ST	Colistin		17995	257	Microbiology	3822 00 19	12
EM020I-150ST	150ST	Colistin		19430	257	Microbiology	3822 00 19	12
EM021-10ST	10ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		1765	257	Microbiology	3822 00 19	12
EM021-30ST	30ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		4800	257	Microbiology	3822 00 19	12
EM021-60ST	60ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		8735	257	Microbiology	3822 00 19	12
EM021-90ST	90ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		11910	257	Microbiology	3822 00 19	12
EM021-120ST	120ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		14565	257	Microbiology	3822 00 19	12
EM021-150ST	150ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		15720	257	Microbiology	3822 00 19	12
EM021I-10ST	10ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		2115	257	Microbiology	3822 00 19	12
EM021I-30ST	30ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		5760	257	Microbiology	3822 00 19	12
EM021I-60ST	60ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		10485	257	Microbiology	3822 00 19	12
EM021I-90ST	90ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		14295	257	Microbiology	3822 00 19	12
EM021I-120ST	120ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		17475	257	Microbiology	3822 00 19	12
EM021I-150ST	150ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		18865	257	Microbiology	3822 00 19	12
EM083-10ST	10ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		1820	257	Microbiology	3822 00 19	12

EM083-30ST	30ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		4940	257	Microbiology	3822 00 19	12
EM083-60ST	60ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		9000	257	Microbiology	3822 00 19	12
EM083-90ST	90ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		12275	257	Microbiology	3822 00 19	12
EM083-120ST	120ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		14995	257	Microbiology	3822 00 19	12
EM083-150ST	150ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		16190	257	Microbiology	3822 00 19	12
EM083I-10ST	10ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		2190	257	Microbiology	3822 00 19	12
EM083I-30ST	30ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		5935	257	Microbiology	3822 00 19	12
EM083I-60ST	60ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		10800	257	Microbiology	3822 00 19	12
EM083I-90ST	90ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		14730	257	Microbiology	3822 00 19	12
EM083I-120ST	120ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		17995	257	Microbiology	3822 00 19	12
EM083I-150ST	150ST	Co-Trimoxazole (1:19) (Trimethoprim/Sulfamethoxazole)		19430	257	Microbiology	3822 00 19	12
EM088-10ST	10ST	Daptomycin (Supplemented with Calcium ions)		1980	258	Microbiology	3822 00 19	12
EM088-30ST	30ST	Daptomycin (Supplemented with Calcium ions)		5370	258	Microbiology	3822 00 19	12
EM088-60ST	60ST	Daptomycin (Supplemented with Calcium ions)		9780	258	Microbiology	3822 00 19	12
EM088-90ST	90ST	Daptomycin (Supplemented with Calcium ions)		13340	258	Microbiology	3822 00 19	12
EM088-120ST	120ST	Daptomycin (Supplemented with Calcium ions)		16305	258	Microbiology	3822 00 19	12
EM088-150ST	150ST	Daptomycin (Supplemented with Calcium ions)		17610	258	Microbiology	3822 00 19	12
EM088I-10ST	10ST	Daptomycin (Supplemented with Calcium ions)		2375	258	Microbiology	3822 00 19	12
EM088I-30ST	30ST	Daptomycin (Supplemented with Calcium ions)		6445	258	Microbiology	3822 00 19	12
EM088I-60ST	60ST	Daptomycin (Supplemented with Calcium ions)		11740	258	Microbiology	3822 00 19	12
EM088I-90ST	90ST	Daptomycin (Supplemented with Calcium ions)		16005	258	Microbiology	3822 00 19	12
EM088I-120ST	120ST	Daptomycin (Supplemented with Calcium ions)		19570	258	Microbiology	3822 00 19	12
EM088I-150ST	150ST	Daptomycin (Supplemented with Calcium ions)		21125	258	Microbiology	3822 00 19	12
EM090-10ST	10ST	Doripenem		1895	258	Microbiology	3822 00 19	12
EM090-30ST	30ST	Doripenem		5140	258	Microbiology	3822 00 19	12
EM090-60ST	60ST	Doripenem		9350	258	Microbiology	3822 00 19	12
EM090-90ST	90ST	Doripenem		12745	258	Microbiology	3822 00 19	12
EM090-120ST	120ST	Doripenem		15580	258	Microbiology	3822 00 19	12
EM090-150ST	150ST	Doripenem		16815	258	Microbiology	3822 00 19	12
EM090I-10ST	10ST	Doripenem		2275	258	Microbiology	3822 00 19	12
EM090I-30ST	30ST	Doripenem		6165	258	Microbiology	3822 00 19	12
EM090I-60ST	60ST	Doripenem		11220	258	Microbiology	3822 00 19	12
EM090I-90ST	90ST	Doripenem		15295	258	Microbiology	3822 00 19	12
EM090I-120ST	120ST	Doripenem		18700	258	Microbiology	3822 00 19	12
EM090I-150ST	150ST	Doripenem		20180	258	Microbiology	3822 00 19	12
EM103-10ST	10ST	Doxycycline		1895	258	Microbiology	3822 00 19	12
EM103-30ST	30ST	Doxycycline		5140	258	Microbiology	3822 00 19	12
EM103-60ST	60ST	Doxycycline		9350	258	Microbiology	3822 00 19	12
EM103-90ST	90ST	Doxycycline		12745	258	Microbiology	3822 00 19	12
EM103-120ST	120ST	Doxycycline		15580	258	Microbiology	3822 00 19	12
EM103-150ST	150ST	Doxycycline		16815	258	Microbiology	3822 00 19	12
EM103I-10ST	10ST	Doxycycline		2275	258	Microbiology	3822 00 19	12
EM103I-30ST	30ST	Doxycycline		6165	258	Microbiology	3822 00 19	12
EM103I-60ST	60ST	Doxycycline		11220	258	Microbiology	3822 00 19	12
EM103I-90ST	90ST	Doxycycline		15295	258	Microbiology	3822 00 19	12

EM103I-120ST	120ST	Doxycycline		18700	258	Microbiology	3822 00 19	12
EM103I-150ST	150ST	Doxycycline		20180	258	Microbiology	3822 00 19	12
EM115-10ST	10ST	Enrofloxacin		1765	258	Microbiology	3822 00 19	12
EM115-30ST	30ST	Enrofloxacin		4800	258	Microbiology	3822 00 19	12
EM115-60ST	60ST	Enrofloxacin		8735	258	Microbiology	3822 00 19	12
EM115-90ST	90ST	Enrofloxacin		11910	258	Microbiology	3822 00 19	12
EM115-120ST	120ST	Enrofloxacin		14565	258	Microbiology	3822 00 19	12
EM115-150ST	150ST	Enrofloxacin		15720	258	Microbiology	3822 00 19	12
EM115I-10ST	10ST	Enrofloxacin		2115	258	Microbiology	3822 00 19	12
EM115I-30ST	30ST	Enrofloxacin		5760	258	Microbiology	3822 00 19	12
EM115I-60ST	60ST	Enrofloxacin		10485	258	Microbiology	3822 00 19	12
EM115I-90ST	90ST	Enrofloxacin		14295	258	Microbiology	3822 00 19	12
EM115I-120ST	120ST	Enrofloxacin		17475	258	Microbiology	3822 00 19	12
EM115I-150ST	150ST	Enrofloxacin		18865	258	Microbiology	3822 00 19	12
EM085-10ST	10ST	Ertapenem		1895	258	Microbiology	3822 00 19	12
EM085-30ST	30ST	Ertapenem		5140	258	Microbiology	3822 00 19	12
EM085-60ST	60ST	Ertapenem		9350	258	Microbiology	3822 00 19	12
EM085-90ST	90ST	Ertapenem		12745	258	Microbiology	3822 00 19	12
EM085-120ST	120ST	Ertapenem		15580	258	Microbiology	3822 00 19	12
EM085-150ST	150ST	Ertapenem		16815	258	Microbiology	3822 00 19	12
EM085I-10ST	10ST	Ertapenem		2225	258	Microbiology	3822 00 19	12
EM085I-30ST	30ST	Ertapenem		6045	258	Microbiology	3822 00 19	12
EM085I-60ST	60ST	Ertapenem		11005	258	Microbiology	3822 00 19	12
EM085I-90ST	90ST	Ertapenem		15010	258	Microbiology	3822 00 19	12
EM085I-120ST	120ST	Ertapenem		18345	258	Microbiology	3822 00 19	12
EM085I-150ST	150ST	Ertapenem		19805	258	Microbiology	3822 00 19	12
EM022-10ST	10ST	Erythromycin		1765	258	Microbiology	3822 00 19	12
EM022-30ST	30ST	Erythromycin		4800	258	Microbiology	3822 00 19	12
EM022-60ST	60ST	Erythromycin		8735	258	Microbiology	3822 00 19	12
EM022-90ST	90ST	Erythromycin		11910	258	Microbiology	3822 00 19	12
EM022-120ST	120ST	Erythromycin		14565	258	Microbiology	3822 00 19	12
EM022-150ST	150ST	Erythromycin		15720	258	Microbiology	3822 00 19	12
EM022I-10ST	10ST	Erythromycin		2115	258	Microbiology	3822 00 19	12
EM022I-30ST	30ST	Erythromycin		5760	258	Microbiology	3822 00 19	12
EM022I-60ST	60ST	Erythromycin		10485	258	Microbiology	3822 00 19	12
EM022I-90ST	90ST	Erythromycin		14295	258	Microbiology	3822 00 19	12
EM022I-120ST	120ST	Erythromycin		17475	258	Microbiology	3822 00 19	12
EM022I-150ST	150ST	Erythromycin		18865	258	Microbiology	3822 00 19	12
EM147-10ST	10ST	Flucloxacillin		1765	258	Microbiology	3822 00 19	12
EM147-30ST	30ST	Flucloxacillin		4800	258	Microbiology	3822 00 19	12
EM147-60ST	60ST	Flucloxacillin		8735	258	Microbiology	3822 00 19	12
EM147-90ST	90ST	Flucloxacillin		11910	258	Microbiology	3822 00 19	12
EM147-120ST	120ST	Flucloxacillin		14565	258	Microbiology	3822 00 19	12
EM147-150ST	150ST	Flucloxacillin		15720	258	Microbiology	3822 00 19	12
EM147I-10ST	10ST	Flucloxacillin		2115	258	Microbiology	3822 00 90	12
EM147I-30ST	30ST	Flucloxacillin		5760	258	Microbiology	3822 00 90	12
EM147I-60ST	60ST	Flucloxacillin		10485	258	Microbiology	3822 00 90	12
EM147I-90ST	90ST	Flucloxacillin		14295	258	Microbiology	3822 00 90	12
EM147I-120ST	120ST	Flucloxacillin		17475	258	Microbiology	3822 00 90	12
EM147I-150ST	150ST	Flucloxacillin		18865	258	Microbiology	3822 00 90	12
EM091-10ST	10ST	Faropenem		1820	258	Microbiology	3822 00 19	12
EM091-30ST	30ST	Faropenem		4940	258	Microbiology	3822 00 19	12
EM091-60ST	60ST	Faropenem		9000	258	Microbiology	3822 00 19	12
EM091-90ST	90ST	Faropenem		12275	258	Microbiology	3822 00 19	12
EM091-120ST	120ST	Faropenem		14995	258	Microbiology	3822 00 19	12
EM091-150ST	150ST	Faropenem		16190	258	Microbiology	3822 00 19	12
EM091I-10ST	10ST	Faropenem		2190	258	Microbiology	3822 00 19	12
EM091I-30ST	30ST	Faropenem		5935	258	Microbiology	3822 00 19	12
EM091I-60ST	60ST	Faropenem		10800	258	Microbiology	3822 00 19	12
EM091I-90ST	90ST	Faropenem		14730	258	Microbiology	3822 00 19	12
EM091I-120ST	120ST	Faropenem		17995	258	Microbiology	3822 00 19	12
EM091I-150ST	150ST	Faropenem		19430	258	Microbiology	3822 00 19	12
EM108-10ST	10ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		1980	259	Microbiology	3822 00 19	12
EM108-30ST	30ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		5370	259	Microbiology	3822 00 19	12

EM108-60ST	60ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		9780	259	Microbiology	3822 00 19	12
EM108-90ST	90ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		13340	259	Microbiology	3822 00 19	12
EM108-120ST	120ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		16305	259	Microbiology	3822 00 19	12
EM108-150ST	150ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		17610	259	Microbiology	3822 00 19	12
EM108I-10ST	10ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		2375	259	Microbiology	3822 00 19	12
EM108I-30ST	30ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		6445	259	Microbiology	3822 00 19	12
EM108I-60ST	60ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		11740	259	Microbiology	3822 00 19	12
EM108I-90ST	90ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		16005	259	Microbiology	3822 00 19	12
EM108I-120ST	120ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		19570	259	Microbiology	3822 00 19	12
EM108I-150ST	150ST	Fosfomycin (Supplemented with Glucose-6-phosphate)		21125	259	Microbiology	3822 00 19	12
EM023-10ST	10ST	Fusidic Acid		1765	259	Microbiology	3822 00 19	12
EM023-30ST	30ST	Fusidic Acid		4800	259	Microbiology	3822 00 19	12
EM023-60ST	60ST	Fusidic Acid		8735	259	Microbiology	3822 00 19	12
EM023-90ST	90ST	Fusidic Acid		11910	259	Microbiology	3822 00 19	12
EM023-120ST	120ST	Fusidic Acid		14565	259	Microbiology	3822 00 19	12
EM023-150ST	150ST	Fusidic Acid		15720	259	Microbiology	3822 00 19	12
EM023I-10ST	10ST	Fusidic Acid		2115	259	Microbiology	3822 00 19	12
EM023I-30ST	30ST	Fusidic Acid		5760	259	Microbiology	3822 00 19	12
EM023I-60ST	60ST	Fusidic Acid		10485	259	Microbiology	3822 00 19	12
EM023I-90ST	90ST	Fusidic Acid		14295	259	Microbiology	3822 00 19	12
EM023I-120ST	120ST	Fusidic Acid		17475	259	Microbiology	3822 00 19	12
EM023I-150ST	150ST	Fusidic Acid		18865	259	Microbiology	3822 00 19	12
EM024-10ST	10ST	Gatifloxacin		1765	259	Microbiology	3822 00 19	12
EM024-30ST	30ST	Gatifloxacin		4800	259	Microbiology	3822 00 19	12
EM024-60ST	60ST	Gatifloxacin		8735	259	Microbiology	3822 00 19	12
EM024-90ST	90ST	Gatifloxacin		11910	259	Microbiology	3822 00 19	12
EM024-120ST	120ST	Gatifloxacin		14565	259	Microbiology	3822 00 19	12
EM024-150ST	150ST	Gatifloxacin		15720	259	Microbiology	3822 00 19	12
EM024I-10ST	10ST	Gatifloxacin		2115	259	Microbiology	3822 00 19	12
EM024I-30ST	30ST	Gatifloxacin		5760	259	Microbiology	3822 00 19	12
EM024I-60ST	60ST	Gatifloxacin		10485	259	Microbiology	3822 00 19	12
EM024I-90ST	90ST	Gatifloxacin		14295	259	Microbiology	3822 00 19	12
EM024I-120ST	120ST	Gatifloxacin		17475	259	Microbiology	3822 00 19	12
EM024I-150ST	150ST	Gatifloxacin		18865	259	Microbiology	3822 00 19	12
EM076-10ST	10ST	Gemifloxacin		1765	259	Microbiology	3822 00 19	12
EM076-30ST	30ST	Gemifloxacin		4800	259	Microbiology	3822 00 19	12
EM076-60ST	60ST	Gemifloxacin		8735	259	Microbiology	3822 00 19	12
EM076-90ST	90ST	Gemifloxacin		11910	259	Microbiology	3822 00 19	12
EM076-120ST	120ST	Gemifloxacin		14565	259	Microbiology	3822 00 19	12
EM076-150ST	150ST	Gemifloxacin		15720	259	Microbiology	3822 00 19	12
EM076I-10ST	10ST	Gemifloxacin		2115	259	Microbiology	3822 00 19	12
EM076I-30ST	30ST	Gemifloxacin		5760	259	Microbiology	3822 00 19	12
EM076I-60ST	60ST	Gemifloxacin		10485	259	Microbiology	3822 00 19	12
EM076I-90ST	90ST	Gemifloxacin		14295	259	Microbiology	3822 00 19	12
EM076I-120ST	120ST	Gemifloxacin		17475	259	Microbiology	3822 00 19	12
EM076I-150ST	150ST	Gemifloxacin		18865	259	Microbiology	3822 00 19	12
EM025-10ST	10ST	Gentamicin		1765	259	Microbiology	3822 00 19	12
EM025-30ST	30ST	Gentamicin		4800	259	Microbiology	3822 00 19	12
EM025-60ST	60ST	Gentamicin		8735	259	Microbiology	3822 00 19	12
EM025-90ST	90ST	Gentamicin		11910	259	Microbiology	3822 00 19	12
EM025-120ST	120ST	Gentamicin		14565	259	Microbiology	3822 00 19	12
EM025-150ST	150ST	Gentamicin		15720	259	Microbiology	3822 00 19	12
EM025I-10ST	10ST	Gentamicin		2115	259	Microbiology	3822 00 19	12
EM025I-30ST	30ST	Gentamicin		5760	259	Microbiology	3822 00 19	12
EM025I-60ST	60ST	Gentamicin		10485	259	Microbiology	3822 00 19	12
EM025I-90ST	90ST	Gentamicin		14295	259	Microbiology	3822 00 19	12
EM025I-120ST	120ST	Gentamicin		17475	259	Microbiology	3822 00 19	12

EM025I-150ST	150ST	Gentamicin		18865	259	Microbiology	3822 00 19	12
EM061-10ST	10ST	Gentamicin		1820	259	Microbiology	3822 00 19	12
EM061-30ST	30ST	Gentamicin		4940	259	Microbiology	3822 00 19	12
EM061-60ST	60ST	Gentamicin		9000	259	Microbiology	3822 00 19	12
EM061-90ST	90ST	Gentamicin		12275	259	Microbiology	3822 00 19	12
EM061-120ST	120ST	Gentamicin		14995	259	Microbiology	3822 00 19	12
EM061-150ST	150ST	Gentamicin		16190	259	Microbiology	3822 00 19	12
EM061I-10ST	10ST	Gentamicin		2190	259	Microbiology	3822 00 19	12
EM061I-30ST	30ST	Gentamicin		5935	259	Microbiology	3822 00 19	12
EM061I-60ST	60ST	Gentamicin		10800	259	Microbiology	3822 00 19	12
EM061I-90ST	90ST	Gentamicin		14730	259	Microbiology	3822 00 19	12
EM061I-120ST	120ST	Gentamicin		17995	259	Microbiology	3822 00 19	12
EM061I-150ST	150ST	Gentamicin		19430	259	Microbiology	3822 00 19	12
EM104-10ST	10ST	Imipenem		1820	259	Microbiology	3822 00 19	12
EM104-30ST	30ST	Imipenem		4940	259	Microbiology	3822 00 19	12
EM104-60ST	60ST	Imipenem		9000	259	Microbiology	3822 00 19	12
EM104-90ST	90ST	Imipenem		12275	259	Microbiology	3822 00 19	12
EM104-120ST	120ST	Imipenem		14995	259	Microbiology	3822 00 19	12
EM104-150ST	150ST	Imipenem		16190	259	Microbiology	3822 00 19	12
EM104I-10ST	10ST	Imipenem		2190	259	Microbiology	3822 00 19	12
EM104I-30ST	30ST	Imipenem		5935	259	Microbiology	3822 00 19	12
EM104I-60ST	60ST	Imipenem		10800	259	Microbiology	3822 00 19	12
EM104I-90ST	90ST	Imipenem		14730	259	Microbiology	3822 00 19	12
EM104I-120ST	120ST	Imipenem		17995	259	Microbiology	3822 00 19	12
EM104I-150ST	150ST	Imipenem		19430	259	Microbiology	3822 00 19	12
EM026-10ST	10ST	Kanamycin		1765	259	Microbiology	3822 00 19	12
EM026-30ST	30ST	Kanamycin		4800	259	Microbiology	3822 00 19	12
EM026-60ST	60ST	Kanamycin		8735	259	Microbiology	3822 00 19	12
EM026-90ST	90ST	Kanamycin		11910	259	Microbiology	3822 00 19	12
EM026-120ST	120ST	Kanamycin		14565	259	Microbiology	3822 00 19	12
EM026-150ST	150ST	Kanamycin		15720	259	Microbiology	3822 00 19	12
EM026I-10ST	10ST	Kanamycin		2115	259	Microbiology	3822 00 19	12
EM026I-30ST	30ST	Kanamycin		5760	259	Microbiology	3822 00 19	12
EM026I-60ST	60ST	Kanamycin		10485	259	Microbiology	3822 00 19	12
EM026I-90ST	90ST	Kanamycin		14295	259	Microbiology	3822 00 19	12
EM026I-120ST	120ST	Kanamycin		17475	259	Microbiology	3822 00 19	12
EM026I-150ST	150ST	Kanamycin		18865	259	Microbiology	3822 00 19	12
EM027-10ST	10ST	Levofloxacin		1765	260	Microbiology	3822 00 19	12
EM027-30ST	30ST	Levofloxacin		4800	260	Microbiology	3822 00 19	12
EM027-60ST	60ST	Levofloxacin		8735	260	Microbiology	3822 00 19	12
EM027-90ST	90ST	Levofloxacin		11910	260	Microbiology	3822 00 19	12
EM027-120ST	120ST	Levofloxacin		14565	260	Microbiology	3822 00 19	12
EM027-150ST	150ST	Levofloxacin		15720	260	Microbiology	3822 00 19	12
EM027I-10ST	10ST	Levofloxacin		2115	260	Microbiology	3822 00 19	12
EM027I-30ST	30ST	Levofloxacin		5760	260	Microbiology	3822 00 19	12
EM027I-60ST	60ST	Levofloxacin		10485	260	Microbiology	3822 00 19	12
EM027I-90ST	90ST	Levofloxacin		14295	260	Microbiology	3822 00 19	12
EM027I-120ST	120ST	Levofloxacin		17475	260	Microbiology	3822 00 19	12
EM027I-150ST	150ST	Levofloxacin		18865	260	Microbiology	3822 00 19	12
EM709-10ST	10ST	Levonadifloxacin	New	2200	260	Microbiology	3822 00 19	12
EM709-30ST	30ST	Levonadifloxacin	New	5995	260	Microbiology	3822 00 19	12
EM709-60ST	60ST	Levonadifloxacin	New	10925	260	Microbiology	3822 00 19	12
EM709-90ST	90ST	Levonadifloxacin	New	16790	260	Microbiology	3822 00 19	12
EM709-120ST	120ST	Levonadifloxacin	New	21415	260	Microbiology	3822 00 19	12
EM709-150ST	150ST	Levonadifloxacin	New	25955	260	Microbiology	3822 00 19	12
EM709I-10ST	10ST	Levonadifloxacin	New	2640	260	Microbiology	3822 00 19	12
EM709I-30ST	30ST	Levonadifloxacin	New	7185	260	Microbiology	3822 00 19	12
EM709I-60ST	60ST	Levonadifloxacin	New	13100	260	Microbiology	3822 00 19	12
EM709I-90ST	90ST	Levonadifloxacin	New	20150	260	Microbiology	3822 00 19	12
EM709I-120ST	120ST	Levonadifloxacin	New	25700	260	Microbiology	3822 00 19	12
EM709I-150ST	150ST	Levonadifloxacin	New	31150	260	Microbiology	3822 00 19	12
EM029-10ST	10ST	Linezolid		1765	260	Microbiology	3822 00 19	12
EM029-30ST	30ST	Linezolid		4800	260	Microbiology	3822 00 19	12
EM029-60ST	60ST	Linezolid		8735	260	Microbiology	3822 00 19	12
EM029-90ST	90ST	Linezolid		11910	260	Microbiology	3822 00 19	12
EM029-120ST	120ST	Linezolid		14565	260	Microbiology	3822 00 19	12
EM029-150ST	150ST	Linezolid		15720	260	Microbiology	3822 00 19	12

EM029I-10ST	10ST	Linezolid		2115	260	Microbiology	3822 00 19	12
EM029I-30ST	30ST	Linezolid		5760	260	Microbiology	3822 00 19	12
EM029I-60ST	60ST	Linezolid		10485	260	Microbiology	3822 00 19	12
EM029I-90ST	90ST	Linezolid		14295	260	Microbiology	3822 00 19	12
EM029I-120ST	120ST	Linezolid		17475	260	Microbiology	3822 00 19	12
EM029I-150ST	150ST	Linezolid		18865	260	Microbiology	3822 00 19	12
EM124-10ST	10ST	Mecillinam		1765	260	Microbiology	3822 00 19	12
EM124-30ST	30ST	Mecillinam		4800	260	Microbiology	3822 00 19	12
EM124-60ST	60ST	Mecillinam		8735	260	Microbiology	3822 00 19	12
EM124-90ST	90ST	Mecillinam		11910	260	Microbiology	3822 00 19	12
EM124-120ST	120ST	Mecillinam		14565	260	Microbiology	3822 00 19	12
EM124-150ST	150ST	Mecillinam		15720	260	Microbiology	3822 00 19	12
EM124I-10ST	10ST	Mecillinam		2115	260	Microbiology	3822 00 19	12
EM124I-30ST	30ST	Mecillinam		5760	260	Microbiology	3822 00 19	12
EM124I-60ST	60ST	Mecillinam		10485	260	Microbiology	3822 00 19	12
EM124I-90ST	90ST	Mecillinam		14295	260	Microbiology	3822 00 19	12
EM124I-120ST	120ST	Mecillinam		17475	260	Microbiology	3822 00 19	12
EM124I-150ST	150ST	Mecillinam		18865	260	Microbiology	3822 00 19	12
EM080-10ST	10ST	Meropenem		1820	260	Microbiology	3822 00 19	12
EM080-30ST	30ST	Meropenem		4940	260	Microbiology	3822 00 19	12
EM080-60ST	60ST	Meropenem		9000	260	Microbiology	3822 00 19	12
EM080-90ST	90ST	Meropenem		12275	260	Microbiology	3822 00 19	12
EM080-120ST	120ST	Meropenem		14995	260	Microbiology	3822 00 19	12
EM080-150ST	150ST	Meropenem		16190	260	Microbiology	3822 00 19	12
EM080I-10ST	10ST	Meropenem		2190	260	Microbiology	3822 00 19	12
EM080I-30ST	30ST	Meropenem		5935	260	Microbiology	3822 00 19	12
EM080I-60ST	60ST	Meropenem		10800	260	Microbiology	3822 00 19	12
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EM080I-120ST	120ST	Meropenem		17995	260	Microbiology	3822 00 19	12
EM080I-150ST	150ST	Meropenem		19430	260	Microbiology	3822 00 19	12
EM128-10ST	10ST	Metronidazole		1765	260	Microbiology	3822 00 19	12
EM128-30ST	30ST	Metronidazole		4800	260	Microbiology	3822 00 19	12
EM128-60ST	60ST	Metronidazole		8735	260	Microbiology	3822 00 19	12
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EM128-150ST	150ST	Metronidazole		15720	260	Microbiology	3822 00 19	12
EM128I-10ST	10ST	Metronidazole		2115	260	Microbiology	3822 00 19	12
EM128I-30ST	30ST	Metronidazole		5760	260	Microbiology	3822 00 19	12
EM128I-60ST	60ST	Metronidazole		10485	260	Microbiology	3822 00 19	12
EM128I-90ST	90ST	Metronidazole		14295	260	Microbiology	3822 00 19	12
EM128I-120ST	120ST	Metronidazole		17475	260	Microbiology	3822 00 19	12
EM128I-150ST	150ST	Metronidazole		18865	260	Microbiology	3822 00 19	12
EM032-10ST	10ST	Minocycline		1895	260	Microbiology	3822 00 19	12
EM032-30ST	30ST	Minocycline		5140	260	Microbiology	3822 00 19	12
EM032-60ST	60ST	Minocycline		9350	260	Microbiology	3822 00 19	12
EM032-90ST	90ST	Minocycline		12745	260	Microbiology	3822 00 19	12
EM032-120ST	120ST	Minocycline		15580	260	Microbiology	3822 00 19	12
EM032-150ST	150ST	Minocycline		16815	260	Microbiology	3822 00 19	12
EM032I-10ST	10ST	Minocycline		2275	260	Microbiology	3822 00 19	12
EM032I-30ST	30ST	Minocycline		6165	260	Microbiology	3822 00 19	12
EM032I-60ST	60ST	Minocycline		11220	260	Microbiology	3822 00 19	12
EM032I-90ST	90ST	Minocycline		15295	260	Microbiology	3822 00 19	12
EM032I-120ST	120ST	Minocycline		18700	260	Microbiology	3822 00 19	12
EM032I-150ST	150ST	Minocycline		20180	260	Microbiology	3822 00 19	12
EM033-10ST	10ST	Moxifloxacin		1765	260	Microbiology	3822 00 19	12
EM033-30ST	30ST	Moxifloxacin		4800	260	Microbiology	3822 00 19	12
EM033-60ST	60ST	Moxifloxacin		8735	260	Microbiology	3822 00 19	12
EM033-90ST	90ST	Moxifloxacin		11910	260	Microbiology	3822 00 19	12
EM033-120ST	120ST	Moxifloxacin		14565	260	Microbiology	3822 00 19	12
EM033-150ST	150ST	Moxifloxacin		15720	260	Microbiology	3822 00 19	12
EM033I-10ST	10ST	Moxifloxacin		2115	260	Microbiology	3822 00 19	12
EM033I-30ST	30ST	Moxifloxacin		5760	260	Microbiology	3822 00 19	12
EM033I-60ST	60ST	Moxifloxacin		10485	260	Microbiology	3822 00 19	12
EM033I-90ST	90ST	Moxifloxacin		14295	260	Microbiology	3822 00 19	12
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EM033I-150ST	150ST	Moxifloxacin		18865	260	Microbiology	3822 00 19	12
EM087-10ST	10ST	Mupirocin		1895	261	Microbiology	3822 00 19	12

EM087-30ST	30ST	Mupirocin		5140	261	Microbiology	3822 00 19	12
EM087-60ST	60ST	Mupirocin		9350	261	Microbiology	3822 00 19	12
EM087-90ST	90ST	Mupirocin		12745	261	Microbiology	3822 00 19	12
EM087-120ST	120ST	Mupirocin		15580	261	Microbiology	3822 00 19	12
EM087-150ST	150ST	Mupirocin		16815	261	Microbiology	3822 00 19	12
EM087I-10ST	10ST	Mupirocin		2275	261	Microbiology	3822 00 19	12
EM087I-30ST	30ST	Mupirocin		6165	261	Microbiology	3822 00 19	12
EM087I-60ST	60ST	Mupirocin		11220	261	Microbiology	3822 00 19	12
EM087I-90ST	90ST	Mupirocin		15295	261	Microbiology	3822 00 19	12
EM087I-120ST	120ST	Mupirocin		18700	261	Microbiology	3822 00 19	12
EM087I-150ST	150ST	Mupirocin		20180	261	Microbiology	3822 00 19	12
EM035-10ST	10ST	Nalidixic acid		1765	261	Microbiology	3822 00 19	12
EM035-30ST	30ST	Nalidixic acid		4800	261	Microbiology	3822 00 19	12
EM035-60ST	60ST	Nalidixic acid		8735	261	Microbiology	3822 00 19	12
EM035-90ST	90ST	Nalidixic acid		11910	261	Microbiology	3822 00 19	12
EM035-120ST	120ST	Nalidixic acid		14565	261	Microbiology	3822 00 19	12
EM035-150ST	150ST	Nalidixic acid		15720	261	Microbiology	3822 00 19	12
EM035I-10ST	10ST	Nalidixic acid		2115	261	Microbiology	3822 00 19	12
EM035I-30ST	30ST	Nalidixic acid		5760	261	Microbiology	3822 00 19	12
EM035I-60ST	60ST	Nalidixic acid		10485	261	Microbiology	3822 00 19	12
EM035I-90ST	90ST	Nalidixic acid		14295	261	Microbiology	3822 00 19	12
EM035I-120ST	120ST	Nalidixic acid		17475	261	Microbiology	3822 00 19	12
EM035I-150ST	150ST	Nalidixic acid		18865	261	Microbiology	3822 00 19	12
EM095-10ST	10ST	Netilmicin		1765	261	Microbiology	3822 00 19	12
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EM095-60ST	60ST	Netilmicin		8735	261	Microbiology	3822 00 19	12
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EM095I-10ST	10ST	Netilmicin		2115	261	Microbiology	3822 00 19	12
EM095I-30ST	30ST	Netilmicin		5760	261	Microbiology	3822 00 19	12
EM095I-60ST	60ST	Netilmicin		10485	261	Microbiology	3822 00 19	12
EM095I-90ST	90ST	Netilmicin		14295	261	Microbiology	3822 00 19	12
EM095I-120ST	120ST	Netilmicin		17475	261	Microbiology	3822 00 19	12
EM095I-150ST	150ST	Netilmicin		18865	261	Microbiology	3822 00 19	12
EM037-10ST	10ST	Nitrofurantoin		1765	261	Microbiology	3822 00 19	12
EM037-30ST	30ST	Nitrofurantoin		4800	261	Microbiology	3822 00 19	12
EM037-60ST	60ST	Nitrofurantoin		8735	261	Microbiology	3822 00 19	12
EM037-90ST	90ST	Nitrofurantoin		11910	261	Microbiology	3822 00 19	12
EM037-120ST	120ST	Nitrofurantoin		14565	261	Microbiology	3822 00 19	12
EM037-150ST	150ST	Nitrofurantoin		15720	261	Microbiology	3822 00 19	12
EM037I-10ST	10ST	Nitrofurantoin		2115	261	Microbiology	3822 00 19	12
EM037I-30ST	30ST	Nitrofurantoin		5760	261	Microbiology	3822 00 19	12
EM037I-60ST	60ST	Nitrofurantoin		10485	261	Microbiology	3822 00 19	12
EM037I-90ST	90ST	Nitrofurantoin		14295	261	Microbiology	3822 00 19	12
EM037I-120ST	120ST	Nitrofurantoin		17475	261	Microbiology	3822 00 19	12
EM037I-150ST	150ST	Nitrofurantoin		18865	261	Microbiology	3822 00 19	12
EM038-10ST	10ST	Norfloxacin		1765	261	Microbiology	3822 00 19	12
EM038-30ST	30ST	Norfloxacin		4800	261	Microbiology	3822 00 19	12
EM038-60ST	60ST	Norfloxacin		8735	261	Microbiology	3822 00 19	12
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EM038-150ST	150ST	Norfloxacin		15720	261	Microbiology	3822 00 19	12
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EM038I-90ST	90ST	Norfloxacin		14295	261	Microbiology	3822 00 19	12
EM038I-120ST	120ST	Norfloxacin		17475	261	Microbiology	3822 00 19	12
EM038I-150ST	150ST	Norfloxacin		18865	261	Microbiology	3822 00 19	12
EM039-10ST	10ST	Ofloxacin		1765	261	Microbiology	3822 00 19	12
EM039-30ST	30ST	Ofloxacin		4800	261	Microbiology	3822 00 19	12
EM039-60ST	60ST	Ofloxacin		8735	261	Microbiology	3822 00 19	12
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EM039-150ST	150ST	Ofloxacin		15720	261	Microbiology	3822 00 19	12
EM039I-10ST	10ST	Ofloxacin		2115	261	Microbiology	3822 00 19	12
EM039I-30ST	30ST	Ofloxacin		5760	261	Microbiology	3822 00 19	12

EM039I-60ST	60ST	Ofloxacin		10485	261	Microbiology	3822 00 19	12
EM039I-90ST	90ST	Ofloxacin		14295	261	Microbiology	3822 00 19	12
EM039I-120ST	120ST	Ofloxacin		17475	261	Microbiology	3822 00 19	12
EM039I-150ST	150ST	Ofloxacin		18865	261	Microbiology	3822 00 19	12
EM065-10ST	10ST	Oxacillin		1765	261	Microbiology	3822 00 19	12
EM065-30ST	30ST	Oxacillin		4800	261	Microbiology	3822 00 19	12
EM065-60ST	60ST	Oxacillin		8735	261	Microbiology	3822 00 19	12
EM065-90ST	90ST	Oxacillin		11910	261	Microbiology	3822 00 19	12
EM065-120ST	120ST	Oxacillin		14565	261	Microbiology	3822 00 19	12
EM065-150ST	150ST	Oxacillin		15720	261	Microbiology	3822 00 19	12
EM065I-10ST	10ST	Oxacillin		2115	261	Microbiology	3822 00 19	12
EM065I-30ST	30ST	Oxacillin		5760	261	Microbiology	3822 00 19	12
EM065I-60ST	60ST	Oxacillin		10485	261	Microbiology	3822 00 19	12
EM065I-90ST	90ST	Oxacillin		14295	261	Microbiology	3822 00 19	12
EM065I-120ST	120ST	Oxacillin		17475	261	Microbiology	3822 00 19	12
EM065I-150ST	150ST	Oxacillin		18865	261	Microbiology	3822 00 19	12
EM084-10ST	10ST	Penicillin		1765	261	Microbiology	3822 00 19	12
EM084-30ST	30ST	Penicillin		4800	261	Microbiology	3822 00 19	12
EM084-60ST	60ST	Penicillin		8735	261	Microbiology	3822 00 19	12
EM084-90ST	90ST	Penicillin		11910	261	Microbiology	3822 00 19	12
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EM084I-10ST	10ST	Penicillin		2115	261	Microbiology	3822 00 19	12
EM084I-30ST	30ST	Penicillin		5760	261	Microbiology	3822 00 19	12
EM084I-60ST	60ST	Penicillin		10485	261	Microbiology	3822 00 19	12
EM084I-90ST	90ST	Penicillin		14295	261	Microbiology	3822 00 19	12
EM084I-120ST	120ST	Penicillin		17475	261	Microbiology	3822 00 19	12
EM084I-150ST	150ST	Penicillin		18865	261	Microbiology	3822 00 19	12
EM062-10ST	10ST	Penicillin		1820	262	Microbiology	3822 00 19	12
EM062-30ST	30ST	Penicillin		4940	262	Microbiology	3822 00 19	12
EM062-60ST	60ST	Penicillin		9000	262	Microbiology	3822 00 19	12
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EM062I-90ST	90ST	Penicillin		14730	262	Microbiology	3822 00 19	12
EM062I-120ST	120ST	Penicillin		17995	262	Microbiology	3822 00 19	12
EM062I-150ST	150ST	Penicillin		19430	262	Microbiology	3822 00 19	12
EM041-10ST	10ST	Piperacillin		1765	262	Microbiology	3822 00 19	12
EM041-30ST	30ST	Piperacillin		4800	262	Microbiology	3822 00 19	12
EM041-60ST	60ST	Piperacillin		8735	262	Microbiology	3822 00 19	12
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EM041I-10ST	10ST	Piperacillin		2115	262	Microbiology	3822 00 19	12
EM041I-30ST	30ST	Piperacillin		5760	262	Microbiology	3822 00 19	12
EM041I-60ST	60ST	Piperacillin		10485	262	Microbiology	3822 00 19	12
EM041I-90ST	90ST	Piperacillin		14295	262	Microbiology	3822 00 19	12
EM041I-120ST	120ST	Piperacillin		17475	262	Microbiology	3822 00 19	12
EM041I-150ST	150ST	Piperacillin		18865	262	Microbiology	3822 00 19	12
EM042-10ST	10ST	Piperacillin/Tazobactam		1855	262	Microbiology	3822 00 19	12
EM042-30ST	30ST	Piperacillin/Tazobactam		5035	262	Microbiology	3822 00 19	12
EM042-60ST	60ST	Piperacillin/Tazobactam		9170	262	Microbiology	3822 00 19	12
EM042-90ST	90ST	Piperacillin/Tazobactam		12505	262	Microbiology	3822 00 19	12
EM042-120ST	120ST	Piperacillin/Tazobactam		15290	262	Microbiology	3822 00 19	12
EM042-150ST	150ST	Piperacillin/Tazobactam		16505	262	Microbiology	3822 00 19	12
EM042I-10ST	10ST	Piperacillin/Tazobactam		2225	262	Microbiology	3822 00 19	12
EM042I-30ST	30ST	Piperacillin/Tazobactam		6045	262	Microbiology	3822 00 19	12
EM042I-60ST	60ST	Piperacillin/Tazobactam		11005	262	Microbiology	3822 00 19	12
EM042I-90ST	90ST	Piperacillin/Tazobactam		15010	262	Microbiology	3822 00 19	12
EM042I-120ST	120ST	Piperacillin/Tazobactam		18345	262	Microbiology	3822 00 19	12
EM042I-150ST	150ST	Piperacillin/Tazobactam		19805	262	Microbiology	3822 00 19	12
EM043-10ST	10ST	Polymixin B		1820	262	Microbiology	3822 00 19	12
EM043-30ST	30ST	Polymixin B		4940	262	Microbiology	3822 00 19	12
EM043-60ST	60ST	Polymixin B		9000	262	Microbiology	3822 00 19	12

EM043-90ST	90ST	Polymixin B		12275	262	Microbiology	3822 00 19	12
EM043-120ST	120ST	Polymixin B		14995	262	Microbiology	3822 00 19	12
EM043-150ST	150ST	Polymixin B		16190	262	Microbiology	3822 00 19	12
EM043I-10ST	10ST	Polymixin B		2190	262	Microbiology	3822 00 19	12
EM043I-30ST	30ST	Polymixin B		5935	262	Microbiology	3822 00 19	12
EM043I-60ST	60ST	Polymixin B		10800	262	Microbiology	3822 00 19	12
EM043I-90ST	90ST	Polymixin B		14730	262	Microbiology	3822 00 19	12
EM043I-120ST	120ST	Polymixin B		17995	262	Microbiology	3822 00 19	12
EM043I-150ST	150ST	Polymixin B		19430	262	Microbiology	3822 00 19	12
EM044-10ST	10ST	Pristinomycin (Quinupristin/Dalfopristin)		1855	262	Microbiology	3822 00 19	12
EM044-30ST	30ST	Pristinomycin (Quinupristin/Dalfopristin)		5035	262	Microbiology	3822 00 19	12
EM044-60ST	60ST	Pristinomycin (Quinupristin/Dalfopristin)		9170	262	Microbiology	3822 00 19	12
EM044-90ST	90ST	Pristinomycin (Quinupristin/Dalfopristin)		12505	262	Microbiology	3822 00 19	12
EM044-120ST	120ST	Pristinomycin (Quinupristin/Dalfopristin)		15290	262	Microbiology	3822 00 19	12
EM044-150ST	150ST	Pristinomycin (Quinupristin/Dalfopristin)		16505	262	Microbiology	3822 00 19	12
EM044I-10ST	10ST	Pristinomycin (Quinupristin/Dalfopristin)		2225	262	Microbiology	3822 00 19	12
EM044I-30ST	30ST	Pristinomycin (Quinupristin/Dalfopristin)		6045	262	Microbiology	3822 00 19	12
EM044I-60ST	60ST	Pristinomycin (Quinupristin/Dalfopristin)		11005	262	Microbiology	3822 00 19	12
EM044I-90ST	90ST	Pristinomycin (Quinupristin/Dalfopristin)		15010	262	Microbiology	3822 00 19	12
EM044I-120ST	120ST	Pristinomycin (Quinupristin/Dalfopristin)		18345	262	Microbiology	3822 00 19	12
EM044I-150ST	150ST	Pristinomycin (Quinupristin/Dalfopristin)		19805	262	Microbiology	3822 00 19	12
EM045-10ST	10ST	Rifampicin		1765	262	Microbiology	3822 00 19	12
EM045-30ST	30ST	Rifampicin		4800	262	Microbiology	3822 00 19	12
EM045-60ST	60ST	Rifampicin		8735	262	Microbiology	3822 00 19	12
EM045-90ST	90ST	Rifampicin		11910	262	Microbiology	3822 00 19	12
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EM045-150ST	150ST	Rifampicin		15720	262	Microbiology	3822 00 19	12
EM045I-10ST	10ST	Rifampicin		2115	262	Microbiology	3822 00 19	12
EM045I-30ST	30ST	Rifampicin		5760	262	Microbiology	3822 00 19	12
EM045I-60ST	60ST	Rifampicin		10485	262	Microbiology	3822 00 19	12
EM045I-90ST	90ST	Rifampicin		14295	262	Microbiology	3822 00 19	12
EM045I-120ST	120ST	Rifampicin		17475	262	Microbiology	3822 00 19	12
EM045I-150ST	150ST	Rifampicin		18865	262	Microbiology	3822 00 19	12
EM046-10ST	10ST	Roxithromycin		1765	262	Microbiology	3822 00 19	12
EM046-30ST	30ST	Roxithromycin		4800	262	Microbiology	3822 00 19	12
EM046-60ST	60ST	Roxithromycin		8735	262	Microbiology	3822 00 19	12
EM046-90ST	90ST	Roxithromycin		11910	262	Microbiology	3822 00 19	12
EM046-120ST	120ST	Roxithromycin		14565	262	Microbiology	3822 00 19	12
EM046-150ST	150ST	Roxithromycin		15720	262	Microbiology	3822 00 19	12
EM046I-10ST	10ST	Roxithromycin		2115	262	Microbiology	3822 00 19	12
EM046I-30ST	30ST	Roxithromycin		5760	262	Microbiology	3822 00 19	12
EM046I-60ST	60ST	Roxithromycin		10485	262	Microbiology	3822 00 19	12
EM046I-90ST	90ST	Roxithromycin		14295	262	Microbiology	3822 00 19	12
EM046I-120ST	120ST	Roxithromycin		17475	262	Microbiology	3822 00 19	12
EM046I-150ST	150ST	Roxithromycin		18865	262	Microbiology	3822 00 19	12
EM047-10ST	10ST	Sparfloxacin		1765	262	Microbiology	3822 00 19	12
EM047-30ST	30ST	Sparfloxacin		4800	262	Microbiology	3822 00 19	12
EM047-60ST	60ST	Sparfloxacin		8735	262	Microbiology	3822 00 19	12
EM047-90ST	90ST	Sparfloxacin		11910	262	Microbiology	3822 00 19	12
EM047-120ST	120ST	Sparfloxacin		14565	262	Microbiology	3822 00 19	12
EM047-150ST	150ST	Sparfloxacin		15720	262	Microbiology	3822 00 19	12
EM047I-10ST	10ST	Sparfloxacin		2115	262	Microbiology	3822 00 19	12
EM047I-30ST	30ST	Sparfloxacin		5760	262	Microbiology	3822 00 19	12
EM047I-60ST	60ST	Sparfloxacin		10485	262	Microbiology	3822 00 19	12
EM047I-90ST	90ST	Sparfloxacin		14295	262	Microbiology	3822 00 19	12

EM047I-120ST	120ST	Sparfloxacin		17475	262	Microbiology	3822 00 19	12
EM047I-150ST	150ST	Sparfloxacin		18865	262	Microbiology	3822 00 19	12
EM048-10ST	10ST	Streptomycin		1765	263	Microbiology	3822 00 19	12
EM048-30ST	30ST	Streptomycin		4800	263	Microbiology	3822 00 19	12
EM048-60ST	60ST	Streptomycin		8735	263	Microbiology	3822 00 19	12
EM048-90ST	90ST	Streptomycin		11910	263	Microbiology	3822 00 19	12
EM048-120ST	120ST	Streptomycin		14565	263	Microbiology	3822 00 19	12
EM048-150ST	150ST	Streptomycin		15720	263	Microbiology	3822 00 19	12
EM048I-10ST	10ST	Streptomycin		2115	263	Microbiology	3822 00 19	12
EM048I-30ST	30ST	Streptomycin		5760	263	Microbiology	3822 00 19	12
EM048I-60ST	60ST	Streptomycin		10485	263	Microbiology	3822 00 19	12
EM048I-90ST	90ST	Streptomycin		14295	263	Microbiology	3822 00 19	12
EM048I-120ST	120ST	Streptomycin		17475	263	Microbiology	3822 00 19	12
EM048I-150ST	150ST	Streptomycin		18865	263	Microbiology	3822 00 19	12
EM131-10ST	10ST	Sulbactam		1765	263	Microbiology	3822 00 19	12
EM131-30ST	30ST	Sulbactam		4800	263	Microbiology	3822 00 19	12
EM131-60ST	60ST	Sulbactam		8735	263	Microbiology	3822 00 19	12
EM131-90ST	90ST	Sulbactam		11910	263	Microbiology	3822 00 19	12
EM131-120ST	120ST	Sulbactam		14565	263	Microbiology	3822 00 19	12
EM131-150ST	150ST	Sulbactam		15720	263	Microbiology	3822 00 19	12
EM131I-10ST	10ST	Sulbactam		2115	263	Microbiology	3822 00 19	12
EM131I-30ST	30ST	Sulbactam		5760	263	Microbiology	3822 00 19	12
EM131I-60ST	60ST	Sulbactam		10485	263	Microbiology	3822 00 19	12
EM131I-90ST	90ST	Sulbactam		14295	263	Microbiology	3822 00 19	12
EM131I-120ST	120ST	Sulbactam		17475	263	Microbiology	3822 00 19	12
EM131I-150ST	150ST	Sulbactam		18865	263	Microbiology	3822 00 19	12
EM055-10ST	10ST	Teicoplanin		1820	263	Microbiology	3822 00 19	12
EM055-30ST	30ST	Teicoplanin		4940	263	Microbiology	3822 00 19	12
EM055-60ST	60ST	Teicoplanin		9000	263	Microbiology	3822 00 19	12
EM055-90ST	90ST	Teicoplanin		12275	263	Microbiology	3822 00 19	12
EM055-120ST	120ST	Teicoplanin		14995	263	Microbiology	3822 00 19	12
EM055-150ST	150ST	Teicoplanin		16190	263	Microbiology	3822 00 19	12
EM055I-10ST	10ST	Teicoplanin		2190	263	Microbiology	3822 00 19	12
EM055I-30ST	30ST	Teicoplanin		5935	263	Microbiology	3822 00 19	12
EM055I-60ST	60ST	Teicoplanin		10800	263	Microbiology	3822 00 19	12
EM055I-90ST	90ST	Teicoplanin		14730	263	Microbiology	3822 00 19	12
EM055I-120ST	120ST	Teicoplanin		17995	263	Microbiology	3822 00 19	12
EM055I-150ST	150ST	Teicoplanin		19430	263	Microbiology	3822 00 19	12
EM056-10ST	10ST	Tetracycline		1895	263	Microbiology	3822 00 19	12
EM056-30ST	30ST	Tetracycline		5140	263	Microbiology	3822 00 19	12
EM056-60ST	60ST	Tetracycline		9350	263	Microbiology	3822 00 19	12
EM056-90ST	90ST	Tetracycline		12745	263	Microbiology	3822 00 19	12
EM056-120ST	120ST	Tetracycline		15580	263	Microbiology	3822 00 19	12
EM056-150ST	150ST	Tetracycline		16815	263	Microbiology	3822 00 19	12
EM056I-10ST	10ST	Tetracycline		2275	263	Microbiology	3822 00 19	12
EM056I-30ST	30ST	Tetracycline		6165	263	Microbiology	3822 00 19	12
EM056I-60ST	60ST	Tetracycline		11220	263	Microbiology	3822 00 19	12
EM056I-90ST	90ST	Tetracycline		15295	263	Microbiology	3822 00 19	12
EM056I-120ST	120ST	Tetracycline		18700	263	Microbiology	3822 00 19	12
EM056I-150ST	150ST	Tetracycline		20180	263	Microbiology	3822 00 19	12
EM057-10ST	10ST	Ticarcillin		1765	263	Microbiology	3822 00 19	12
EM057-30ST	30ST	Ticarcillin		4800	263	Microbiology	3822 00 19	12
EM057-60ST	60ST	Ticarcillin		8735	263	Microbiology	3822 00 19	12
EM057-90ST	90ST	Ticarcillin		11910	263	Microbiology	3822 00 19	12
EM057-120ST	120ST	Ticarcillin		14565	263	Microbiology	3822 00 19	12
EM057-150ST	150ST	Ticarcillin		15720	263	Microbiology	3822 00 19	12
EM057I-10ST	10ST	Ticarcillin		2115	263	Microbiology	3822 00 19	12
EM057I-30ST	30ST	Ticarcillin		5760	263	Microbiology	3822 00 19	12
EM057I-60ST	60ST	Ticarcillin		10485	263	Microbiology	3822 00 19	12
EM057I-90ST	90ST	Ticarcillin		14295	263	Microbiology	3822 00 19	12
EM057I-120ST	120ST	Ticarcillin		17475	263	Microbiology	3822 00 19	12
EM057I-150ST	150ST	Ticarcillin		18865	263	Microbiology	3822 00 19	12
EM125-10ST	10ST	Ticarcillin/Clavulanic Acid		1855	263	Microbiology	3822 00 19	12
EM125-30ST	30ST	Ticarcillin/Clavulanic Acid		5035	263	Microbiology	3822 00 19	12
EM125-60ST	60ST	Ticarcillin/Clavulanic Acid		9170	263	Microbiology	3822 00 19	12
EM125-90ST	90ST	Ticarcillin/Clavulanic Acid		12505	263	Microbiology	3822 00 19	12
EM125-120ST	120ST	Ticarcillin/Clavulanic Acid		15290	263	Microbiology	3822 00 19	12

EM125-150ST	150ST	Ticarcillin/Clavulanic Acid		16505	263	Microbiology	3822 00 19	12
EM125I-10ST	10ST	Ticarcillin/Clavulanic Acid		2225	263	Microbiology	3822 00 19	12
EM125I-30ST	30ST	Ticarcillin/Clavulanic Acid		6045	263	Microbiology	3822 00 19	12
EM125I-60ST	60ST	Ticarcillin/Clavulanic Acid		11005	263	Microbiology	3822 00 19	12
EM125I-90ST	90ST	Ticarcillin/Clavulanic Acid		15010	263	Microbiology	3822 00 19	12
EM125I-120ST	120ST	Ticarcillin/Clavulanic Acid		18345	263	Microbiology	3822 00 19	12
EM125I-150ST	150ST	Ticarcillin/Clavulanic Acid		19805	263	Microbiology	3822 00 19	12
EM089-10ST	10ST	Tigecycline		1895	263	Microbiology	3822 00 19	12
EM089-30ST	30ST	Tigecycline		5140	263	Microbiology	3822 00 19	12
EM089-60ST	60ST	Tigecycline		9350	263	Microbiology	3822 00 19	12
EM089-90ST	90ST	Tigecycline		12745	263	Microbiology	3822 00 19	12
EM089-120ST	120ST	Tigecycline		15580	263	Microbiology	3822 00 19	12
EM089-150ST	150ST	Tigecycline		16815	263	Microbiology	3822 00 19	12
EM089I-10ST	10ST	Tigecycline		2275	263	Microbiology	3822 00 19	12
EM089I-30ST	30ST	Tigecycline		6165	263	Microbiology	3822 00 19	12
EM089I-60ST	60ST	Tigecycline		11220	263	Microbiology	3822 00 19	12
EM089I-90ST	90ST	Tigecycline		15295	263	Microbiology	3822 00 19	12
EM089I-120ST	120ST	Tigecycline		18700	263	Microbiology	3822 00 19	12
EM089I-150ST	150ST	Tigecycline		20180	263	Microbiology	3822 00 19	12
EM058-10ST	10ST	Tobramycin		1765	263	Microbiology	3822 00 19	12
EM058-30ST	30ST	Tobramycin		4800	263	Microbiology	3822 00 19	12
EM058-60ST	60ST	Tobramycin		8735	263	Microbiology	3822 00 19	12
EM058-90ST	90ST	Tobramycin		11910	263	Microbiology	3822 00 19	12
EM058-120ST	120ST	Tobramycin		14565	263	Microbiology	3822 00 19	12
EM058-150ST	150ST	Tobramycin		15720	263	Microbiology	3822 00 19	12
EM058I-10ST	10ST	Tobramycin		2115	263	Microbiology	3822 00 19	12
EM058I-30ST	30ST	Tobramycin		5760	263	Microbiology	3822 00 19	12
EM058I-60ST	60ST	Tobramycin		10485	263	Microbiology	3822 00 19	12
EM058I-90ST	90ST	Tobramycin		14295	263	Microbiology	3822 00 19	12
EM058I-120ST	120ST	Tobramycin		17475	263	Microbiology	3822 00 19	12
EM058I-150ST	150ST	Tobramycin		18865	263	Microbiology	3822 00 19	12
EM059-10ST	10ST	Trimethoprim		1765	264	Microbiology	3822 00 19	12
EM059-30ST	30ST	Trimethoprim		4800	264	Microbiology	3822 00 19	12
EM059-60ST	60ST	Trimethoprim		8735	264	Microbiology	3822 00 19	12
EM059-90ST	90ST	Trimethoprim		11910	264	Microbiology	3822 00 19	12
EM059-120ST	120ST	Trimethoprim		14565	264	Microbiology	3822 00 19	12
EM059-150ST	150ST	Trimethoprim		15720	264	Microbiology	3822 00 19	12
EM059I-10ST	10ST	Trimethoprim		2115	264	Microbiology	3822 00 19	12
EM059I-30ST	30ST	Trimethoprim		5760	264	Microbiology	3822 00 19	12
EM059I-60ST	60ST	Trimethoprim		10485	264	Microbiology	3822 00 19	12
EM059I-90ST	90ST	Trimethoprim		14295	264	Microbiology	3822 00 19	12
EM059I-120ST	120ST	Trimethoprim		17475	264	Microbiology	3822 00 19	12
EM059I-150ST	150ST	Trimethoprim		18865	264	Microbiology	3822 00 19	12
EM060-10ST	10ST	Vancomycin		1765	264	Microbiology	3822 00 19	12
EM060-30ST	30ST	Vancomycin		4800	264	Microbiology	3822 00 19	12
EM060-60ST	60ST	Vancomycin		8735	264	Microbiology	3822 00 19	12
EM060-90ST	90ST	Vancomycin		11910	264	Microbiology	3822 00 19	12
EM060-120ST	120ST	Vancomycin		14565	264	Microbiology	3822 00 19	12
EM060-150ST	150ST	Vancomycin		15720	264	Microbiology	3822 00 19	12
EM060I-10ST	10ST	Vancomycin		2115	264	Microbiology	3822 00 19	12
EM060I-30ST	30ST	Vancomycin		5760	264	Microbiology	3822 00 19	12
EM060I-60ST	60ST	Vancomycin		10485	264	Microbiology	3822 00 19	12
EM060I-90ST	90ST	Vancomycin		14295	264	Microbiology	3822 00 19	12
EM060I-120ST	120ST	Vancomycin		17475	264	Microbiology	3822 00 19	12
EM060I-150ST	150ST	Vancomycin		18865	264	Microbiology	3822 00 19	12
EM116-10ST	10ST	Cefepime / Cefepime + Clavulanic acid		2025	264	Microbiology	3822 00 19	12
EM116-30ST	30ST	Cefepime / Cefepime + Clavulanic acid		5525	264	Microbiology	3822 00 19	12
EM116-60ST	60ST	Cefepime / Cefepime + Clavulanic acid		10050	264	Microbiology	3822 00 19	12
EM116-90ST	90ST	Cefepime / Cefepime + Clavulanic acid		13705	264	Microbiology	3822 00 19	12
EM116-120ST	120ST	Cefepime / Cefepime + Clavulanic acid		16750	264	Microbiology	3822 00 19	12
EM116-150ST	150ST	Cefepime / Cefepime + Clavulanic acid		18075	264	Microbiology	3822 00 19	12
EM116I-10ST	10ST	Cefepime / Cefepime + Clavulanic acid		2435	264	Microbiology	3822 00 19	12
EM116I-30ST	30ST	Cefepime / Cefepime + Clavulanic acid		6625	264	Microbiology	3822 00 19	12
EM116I-60ST	60ST	Cefepime / Cefepime + Clavulanic acid		12060	264	Microbiology	3822 00 19	12
EM116I-90ST	90ST	Cefepime / Cefepime + Clavulanic acid		16445	264	Microbiology	3822 00 19	12
EM116I-120ST	120ST	Cefepime / Cefepime + Clavulanic acid		20090	264	Microbiology	3822 00 19	12
EM116I-150ST	150ST	Cefepime / Cefepime + Clavulanic acid		21695	264	Microbiology	3822 00 19	12

EM099-10ST	10ST	Cefotaxime / Cefotaxime + Clavulanic acid		2025	264	Microbiology	3822 00 19	12
EM099-30ST	30ST	Cefotaxime / Cefotaxime + Clavulanic acid		5525	264	Microbiology	3822 00 19	12
EM099-60ST	60ST	Cefotaxime / Cefotaxime + Clavulanic acid		10050	264	Microbiology	3822 00 19	12
EM099-90ST	90ST	Cefotaxime / Cefotaxime + Clavulanic acid		13705	264	Microbiology	3822 00 19	12
EM099-120ST	120ST	Cefotaxime / Cefotaxime + Clavulanic acid		16750	264	Microbiology	3822 00 19	12
EM099-150ST	150ST	Cefotaxime / Cefotaxime + Clavulanic acid		18075	264	Microbiology	3822 00 19	12
EM099I-10ST	10ST	Cefotaxime / Cefotaxime + Clavulanic acid		2435	264	Microbiology	3822 00 19	12
EM099I-30ST	30ST	Cefotaxime / Cefotaxime + Clavulanic acid		6625	264	Microbiology	3822 00 19	12
EM099I-60ST	60ST	Cefotaxime / Cefotaxime + Clavulanic acid		12060	264	Microbiology	3822 00 19	12
EM099I-90ST	90ST	Cefotaxime / Cefotaxime + Clavulanic acid		16445	264	Microbiology	3822 00 19	12
EM099I-120ST	120ST	Cefotaxime / Cefotaxime + Clavulanic acid		20090	264	Microbiology	3822 00 19	12
EM099I-150ST	150ST	Cefotaxime / Cefotaxime + Clavulanic acid		21695	264	Microbiology	3822 00 19	12
EM098-10ST	10ST	Ceftazidime / Ceftazidime+ Clavulanic acid		2025	264	Microbiology	3822 00 19	12
EM098-30ST	30ST	Ceftazidime / Ceftazidime+ Clavulanic acid		5525	264	Microbiology	3822 00 19	12
EM098-60ST	60ST	Ceftazidime / Ceftazidime+ Clavulanic acid		10050	264	Microbiology	3822 00 19	12
EM098-90ST	90ST	Ceftazidime / Ceftazidime+ Clavulanic acid		13705	264	Microbiology	3822 00 19	12
EM098-120ST	120ST	Ceftazidime / Ceftazidime+ Clavulanic acid		16750	264	Microbiology	3822 00 19	12
EM098-150ST	150ST	Ceftazidime / Ceftazidime+ Clavulanic acid		18075	264	Microbiology	3822 00 19	12
EM098I-10ST	10ST	Ceftazidime / Ceftazidime+ Clavulanic acid		2435	264	Microbiology	3822 00 19	12
EM098I-30ST	30ST	Ceftazidime / Ceftazidime+ Clavulanic acid		6625	264	Microbiology	3822 00 19	12
EM098I-60ST	60ST	Ceftazidime / Ceftazidime+ Clavulanic acid		12060	264	Microbiology	3822 00 19	12
EM098I-90ST	90ST	Ceftazidime / Ceftazidime+ Clavulanic acid		16445	264	Microbiology	3822 00 19	12
EM098I-120ST	120ST	Ceftazidime / Ceftazidime+ Clavulanic acid		20090	264	Microbiology	3822 00 19	12
EM098I-150ST	150ST	Ceftazidime / Ceftazidime+ Clavulanic acid		21695	264	Microbiology	3822 00 19	12
EM117-10ST	10ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		2025	264	Microbiology	3822 00 19	12
EM117-30ST	30ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		5525	264	Microbiology	3822 00 19	12
EM117-60ST	60ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		10050	264	Microbiology	3822 00 19	12
EM117-90ST	90ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		13705	264	Microbiology	3822 00 19	12
EM117-120ST	120ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		16750	264	Microbiology	3822 00 19	12
EM117-150ST	150ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		18075	264	Microbiology	3822 00 19	12
EM117I-10ST	10ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		2435	264	Microbiology	3822 00 19	12
EM117I-30ST	30ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		6625	264	Microbiology	3822 00 19	12
EM117I-60ST	60ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		12060	264	Microbiology	3822 00 19	12
EM117I-90ST	90ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		16445	264	Microbiology	3822 00 19	12
EM117I-120ST	120ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		20090	264	Microbiology	3822 00 19	12
EM117I-150ST	150ST	Ceftriaxone / Ceftriaxone + Clavulanic acid		21695	264	Microbiology	3822 00 19	12
EM132-10ST	10ST	Improved ESBL Detection Strip		2200	264	Microbiology	3822 00 19	12
EM132-30ST	30ST	Improved ESBL Detection Strip		5995	264	Microbiology	3822 00 19	12
EM132-60ST	60ST	Improved ESBL Detection Strip		10925	264	Microbiology	3822 00 19	12
EM132-90ST	90ST	Improved ESBL Detection Strip		17540	264	Microbiology	3822 00 19	12
EM132-120ST	120ST	Improved ESBL Detection Strip		18200	264	Microbiology	3822 00 19	12
EM132-150ST	150ST	Improved ESBL Detection Strip		19645	264	Microbiology	3822 00 19	12
EM132I-10ST	10ST	Improved ESBL Detection Strip		2640	264	Microbiology	3822 00 19	12
EM132I-30ST	30ST	Improved ESBL Detection Strip		7195	264	Microbiology	3822 00 19	12
EM132I-60ST	60ST	Improved ESBL Detection Strip		13110	264	Microbiology	3822 00 19	12
EM132I-90ST	90ST	Improved ESBL Detection Strip		21055	264	Microbiology	3822 00 19	12

EM132I-120ST	120ST	Improved ESBL Detection Strip		21840	264	Microbiology	3822 00 19	12
EM132I-150ST	150ST	Improved ESBL Detection Strip		23580	264	Microbiology	3822 00 19	12
EM127-10ST	10ST	Cefotetan / Cefotetan + Cloxacillin		2025	264	Microbiology	3822 00 19	12
EM127-30ST	30ST	Cefotetan / Cefotetan + Cloxacillin		5525	264	Microbiology	3822 00 19	12
EM127-60ST	60ST	Cefotetan / Cefotetan + Cloxacillin		10050	264	Microbiology	3822 00 19	12
EM127-90ST	90ST	Cefotetan / Cefotetan + Cloxacillin		13705	264	Microbiology	3822 00 19	12
EM127-120ST	120ST	Cefotetan / Cefotetan + Cloxacillin		16750	264	Microbiology	3822 00 19	12
EM127-150ST	150ST	Cefotetan / Cefotetan + Cloxacillin		18075	264	Microbiology	3822 00 19	12
EM127I-10ST	10ST	Cefotetan / Cefotetan + Cloxacillin		2435	264	Microbiology	3822 00 19	12
EM127I-30ST	30ST	Cefotetan / Cefotetan + Cloxacillin		6625	264	Microbiology	3822 00 19	12
EM127I-60ST	60ST	Cefotetan / Cefotetan + Cloxacillin		12060	264	Microbiology	3822 00 19	12
EM127I-90ST	90ST	Cefotetan / Cefotetan + Cloxacillin		16445	264	Microbiology	3822 00 19	12
EM127I-120ST	120ST	Cefotetan / Cefotetan + Cloxacillin		20090	264	Microbiology	3822 00 19	12
EM127I-150ST	150ST	Cefotetan / Cefotetan + Cloxacillin		21695	264	Microbiology	3822 00 19	12
EM133-10ST	10ST	Improved AmpC Detection Strip		2200	265	Microbiology	3822 00 19	12
EM133-30ST	30ST	Improved AmpC Detection Strip		5995	265	Microbiology	3822 00 19	12
EM133-60ST	60ST	Improved AmpC Detection Strip		10925	265	Microbiology	3822 00 19	12
EM133-90ST	90ST	Improved AmpC Detection Strip		17540	265	Microbiology	3822 00 19	12
EM133-120ST	120ST	Improved AmpC Detection Strip		18200	265	Microbiology	3822 00 19	12
EM133-150ST	150ST	Improved AmpC Detection Strip		19645	265	Microbiology	3822 00 19	12
EM133I-10ST	10ST	Improved AmpC Detection Strip		2640	265	Microbiology	3822 00 19	12
EM133I-30ST	30ST	Improved AmpC Detection Strip		7195	265	Microbiology	3822 00 19	12
EM133I-60ST	60ST	Improved AmpC Detection Strip		13110	265	Microbiology	3822 00 19	12
EM133I-90ST	90ST	Improved AmpC Detection Strip		21055	265	Microbiology	3822 00 19	12
EM133I-120ST	120ST	Improved AmpC Detection Strip		21840	265	Microbiology	3822 00 19	12
EM133I-150ST	150ST	Improved AmpC Detection Strip		23580	265	Microbiology	3822 00 19	12
EM136-1KT	1KIT	ESBL- AmpC Co-existence Detection Ezy		5890	265	Microbiology	3822 00 19	12
EM136I-1KT	1KIT	ESBL- AmpC Co-existence Detection Ezy		7065	265	Microbiology	3822 00 19	12
EM134-10ST	10ST	MBL Plus ESBL Detection Strip		2295	265	Microbiology	3822 00 19	12
EM134-30ST	30ST	MBL Plus ESBL Detection Strip		6240	265	Microbiology	3822 00 19	12
EM134-60ST	60ST	MBL Plus ESBL Detection Strip		11355	265	Microbiology	3822 00 19	12
EM134-90ST	90ST	MBL Plus ESBL Detection Strip		15490	265	Microbiology	3822 00 19	12
EM134-120ST	120ST	MBL Plus ESBL Detection Strip		18930	265	Microbiology	3822 00 19	12
EM134-150ST	150ST	MBL Plus ESBL Detection Strip		20435	265	Microbiology	3822 00 19	12
EM134I-10ST	10ST	MBL Plus ESBL Detection Strip		2750	265	Microbiology	3822 00 19	12
EM134I-30ST	30ST	MBL Plus ESBL Detection Strip		7490	265	Microbiology	3822 00 19	12
EM134I-60ST	60ST	MBL Plus ESBL Detection Strip		13630	265	Microbiology	3822 00 19	12
EM134I-90ST	90ST	MBL Plus ESBL Detection Strip		18585	265	Microbiology	3822 00 19	12
EM134I-120ST	120ST	MBL Plus ESBL Detection Strip		22715	265	Microbiology	3822 00 19	12
EM134I-150ST	150ST	MBL Plus ESBL Detection Strip		24525	265	Microbiology	3822 00 19	12
EM135-10ST	10ST	MBL Plus AmpC Detection Strip		2295	265	Microbiology	3822 00 19	12
EM135-30ST	30ST	MBL Plus AmpC Detection Strip		6240	265	Microbiology	3822 00 19	12

EM135-60ST	60ST	MBL Plus AmpC Detection Strip		11355	265	Microbiology	3822 00 19	12
EM135-90ST	90ST	MBL Plus AmpC Detection Strip		15490	265	Microbiology	3822 00 19	12
EM135-120ST	120ST	MBL Plus AmpC Detection Strip		18930	265	Microbiology	3822 00 19	12
EM135-150ST	150ST	MBL Plus AmpC Detection Strip		20435	265	Microbiology	3822 00 19	12
EM135I-10ST	10ST	MBL Plus AmpC Detection Strip		2750	265	Microbiology	3822 00 19	12
EM135I-30ST	30ST	MBL Plus AmpC Detection Strip		7490	265	Microbiology	3822 00 19	12
EM135I-60ST	60ST	MBL Plus AmpC Detection Strip		13630	265	Microbiology	3822 00 19	12
EM135I-90ST	90ST	MBL Plus AmpC Detection Strip		18585	265	Microbiology	3822 00 19	12
EM135I-120ST	120ST	MBL Plus AmpC Detection Strip		22715	265	Microbiology	3822 00 19	12
EM135I-150ST	150ST	MBL Plus AmpC Detection Strip		24525	265	Microbiology	3822 00 19	12
EM137-1KT	1KIT	MBL-ESBL-AmpC Co-existence Detection Ezy MIC™ Kit		6070	265	Microbiology	3822 00 19	12
EM137I-1KT	1KIT	MBL-ESBL-AmpC Co-existence Detection Ezy MIC™ Kit		7280	265	Microbiology	3822 00 19	12
EM078-10ST	10ST	Imipenem with & without EDTA		2025	265	Microbiology	3822 00 19	12
EM078-30ST	30ST	Imipenem with & without EDTA		5525	265	Microbiology	3822 00 19	12
EM078-60ST	60ST	Imipenem with & without EDTA		10050	265	Microbiology	3822 00 19	12
EM078-90ST	90ST	Imipenem with & without EDTA		13705	265	Microbiology	3822 00 19	12
EM078-120ST	120ST	Imipenem with & without EDTA		16750	265	Microbiology	3822 00 19	12
EM078-150ST	150ST	Imipenem with & without EDTA		18075	265	Microbiology	3822 00 19	12
EM078I-10ST	10ST	Imipenem with & without EDTA		2435	265	Microbiology	3822 00 19	12
EM078I-30ST	30ST	Imipenem with & without EDTA		6625	265	Microbiology	3822 00 19	12
EM078I-60ST	60ST	Imipenem with & without EDTA		12060	265	Microbiology	3822 00 19	12
EM078I-90ST	90ST	Imipenem with & without EDTA		16445	265	Microbiology	3822 00 19	12
EM078I-120ST	120ST	Imipenem with & without EDTA		20090	265	Microbiology	3822 00 19	12
EM078I-150ST	150ST	Imipenem with & without EDTA		21695	265	Microbiology	3822 00 19	12
EM092-10ST	10ST	Meropenem with & without EDTA		2025	265	Microbiology	3822 00 19	12
EM092-30ST	30ST	Meropenem with & without EDTA		5525	265	Microbiology	3822 00 19	12
EM092-60ST	60ST	Meropenem with & without EDTA		10050	265	Microbiology	3822 00 19	12
EM092-90ST	90ST	Meropenem with & without EDTA		13705	265	Microbiology	3822 00 19	12
EM092-120ST	120ST	Meropenem with & without EDTA		16750	265	Microbiology	3822 00 19	12
EM092-150ST	150ST	Meropenem with & without EDTA		18075	265	Microbiology	3822 00 19	12
EM092I-10ST	10ST	Meropenem with & without EDTA		2435	265	Microbiology	3822 00 19	12
EM092I-30ST	30ST	Meropenem with & without EDTA		6625	265	Microbiology	3822 00 19	12
EM092I-60ST	60ST	Meropenem with & without EDTA		12060	265	Microbiology	3822 00 19	12
EM092I-90ST	90ST	Meropenem with & without EDTA		16445	265	Microbiology	3822 00 19	12
EM092I-120ST	120ST	Meropenem with & without EDTA		20090	265	Microbiology	3822 00 19	12
EM092I-150ST	150ST	Meropenem with & without EDTA		21695	265	Microbiology	3822 00 19	12
EM141-10ST	10ST	Ertapenem/ Ertapenem + Boronic acid		2025	265	Microbiology	3822 00 19	12
EM141-30ST	30ST	Ertapenem/ Ertapenem + Boronic acid		5525	265	Microbiology	3822 00 19	12
EM141-60ST	60ST	Ertapenem/ Ertapenem + Boronic acid		10050	265	Microbiology	3822 00 19	12
EM141-90ST	90ST	Ertapenem/ Ertapenem + Boronic acid		13705	265	Microbiology	3822 00 19	12
EM141-120ST	120ST	Ertapenem/ Ertapenem + Boronic acid		16750	265	Microbiology	3822 00 19	12
EM141-150ST	150ST	Ertapenem/ Ertapenem + Boronic acid		18075	265	Microbiology	3822 00 19	12

EM141I-10ST	10ST	Ertapenem/ Ertapenem + Boronic acid		2435	265	Microbiology	3822 00 19	12
EM141I-30ST	30ST	Ertapenem/ Ertapenem + Boronic acid		6625	265	Microbiology	3822 00 19	12
EM141I-60ST	60ST	Ertapenem/ Ertapenem + Boronic acid		12060	265	Microbiology	3822 00 19	12
EM141I-90ST	90ST	Ertapenem/ Ertapenem + Boronic acid		16445	265	Microbiology	3822 00 19	12
EM141I-120ST	120ST	Ertapenem/ Ertapenem + Boronic acid		20090	265	Microbiology	3822 00 19	12
EM141I-150ST	150ST	Ertapenem/ Ertapenem + Boronic acid		21695	265	Microbiology	3822 00 19	12
EM063-10ST	10ST	Oxacillin - Vancomycin		1895	265	Microbiology	3822 00 19	12
EM063-30ST	30ST	Oxacillin - Vancomycin		5140	265	Microbiology	3822 00 19	12
EM063-60ST	60ST	Oxacillin - Vancomycin		9350	265	Microbiology	3822 00 19	12
EM063-90ST	90ST	Oxacillin - Vancomycin		12745	265	Microbiology	3822 00 19	12
EM063-120ST	120ST	Oxacillin - Vancomycin		15580	265	Microbiology	3822 00 19	12
EM063-150ST	150ST	Oxacillin - Vancomycin		16815	265	Microbiology	3822 00 19	12
EM063I-10ST	10ST	Oxacillin - Vancomycin		2275	265	Microbiology	3822 00 19	12
EM063I-30ST	30ST	Oxacillin - Vancomycin		6165	265	Microbiology	3822 00 19	12
EM063I-60ST	60ST	Oxacillin - Vancomycin		11220	265	Microbiology	3822 00 19	12
EM063I-90ST	90ST	Oxacillin - Vancomycin		15295	265	Microbiology	3822 00 19	12
EM063I-120ST	120ST	Oxacillin - Vancomycin		18700	265	Microbiology	3822 00 19	12
EM063I-150ST	150ST	Oxacillin - Vancomycin		20180	265	Microbiology	3822 00 19	12
EM077-10ST	10ST	Vancomycin - Cefoxitin		1895	266	Microbiology	3822 00 19	12
EM077-30ST	30ST	Vancomycin - Cefoxitin		5140	266	Microbiology	3822 00 19	12
EM077-60ST	60ST	Vancomycin - Cefoxitin		9350	266	Microbiology	3822 00 19	12
EM077-90ST	90ST	Vancomycin - Cefoxitin		12745	266	Microbiology	3822 00 19	12
EM077-120ST	120ST	Vancomycin - Cefoxitin		15580	266	Microbiology	3822 00 19	12
EM077-150ST	150ST	Vancomycin - Cefoxitin		16815	266	Microbiology	3822 00 19	12
EM077I-10ST	10ST	Vancomycin - Cefoxitin		2275	266	Microbiology	3822 00 19	12
EM077I-30ST	30ST	Vancomycin - Cefoxitin		6165	266	Microbiology	3822 00 19	12
EM077I-60ST	60ST	Vancomycin - Cefoxitin		11220	266	Microbiology	3822 00 19	12
EM077I-90ST	90ST	Vancomycin - Cefoxitin		15295	266	Microbiology	3822 00 19	12
EM077I-120ST	120ST	Vancomycin - Cefoxitin		18700	266	Microbiology	3822 00 19	12
EM077I-150ST	150ST	Vancomycin - Cefoxitin		20180	266	Microbiology	3822 00 19	12
EM111-10ST	10ST	Vancomycin - Teicoplanin		1895	266	Microbiology	3822 00 19	12
EM111-30ST	30ST	Vancomycin - Teicoplanin		5140	266	Microbiology	3822 00 19	12
EM111-60ST	60ST	Vancomycin - Teicoplanin		9350	266	Microbiology	3822 00 19	12
EM111-90ST	90ST	Vancomycin - Teicoplanin		12745	266	Microbiology	3822 00 19	12
EM111-120ST	120ST	Vancomycin - Teicoplanin		15580	266	Microbiology	3822 00 19	12
EM111-150ST	150ST	Vancomycin - Teicoplanin		16815	266	Microbiology	3822 00 19	12
EM111I-10ST	10ST	Vancomycin - Teicoplanin		2275	266	Microbiology	3822 00 19	12
EM111I-30ST	30ST	Vancomycin - Teicoplanin		6165	266	Microbiology	3822 00 19	12
EM111I-60ST	60ST	Vancomycin - Teicoplanin		11220	266	Microbiology	3822 00 19	12
EM111I-90ST	90ST	Vancomycin - Teicoplanin		15295	266	Microbiology	3822 00 19	12
EM111I-120ST	120ST	Vancomycin - Teicoplanin		18700	266	Microbiology	3822 00 19	12
EM111I-150ST	150ST	Vancomycin - Teicoplanin		20180	266	Microbiology	3822 00 19	12
EM071-10ST	10ST	Amphotericin B		1765	266	Microbiology	3822 00 19	12
EM071-30ST	30ST	Amphotericin B		4800	266	Microbiology	3822 00 19	12
EM071-60ST	60ST	Amphotericin B		8735	266	Microbiology	3822 00 19	12
EM071-90ST	90ST	Amphotericin B		11910	266	Microbiology	3822 00 19	12
EM071-120ST	120ST	Amphotericin B		14565	266	Microbiology	3822 00 19	12
EM071-150ST	150ST	Amphotericin B		15720	266	Microbiology	3822 00 19	12
EM071I-10ST	10ST	Amphotericin B		2115	266	Microbiology	3822 00 19	12
EM071I-30ST	30ST	Amphotericin B		5760	266	Microbiology	3822 00 19	12
EM071I-60ST	60ST	Amphotericin B		10485	266	Microbiology	3822 00 19	12
EM071I-90ST	90ST	Amphotericin B		14295	266	Microbiology	3822 00 19	12
EM071I-120ST	120ST	Amphotericin B		17475	266	Microbiology	3822 00 19	12
EM071I-150ST	150ST	Amphotericin B		18865	266	Microbiology	3822 00 19	12
EM122-10ST	10ST	Anidulafungin		2295	266	Microbiology	3822 00 19	12
EM122-30ST	30ST	Anidulafungin		6240	266	Microbiology	3822 00 19	12
EM122-60ST	60ST	Anidulafungin		11355	266	Microbiology	3822 00 19	12
EM122-90ST	90ST	Anidulafungin		15490	266	Microbiology	3822 00 19	12
EM122-120ST	120ST	Anidulafungin		18930	266	Microbiology	3822 00 19	12
EM122-150ST	150ST	Anidulafungin		20435	266	Microbiology	3822 00 19	12
EM122I-10ST	10ST	Anidulafungin		2750	266	Microbiology	3822 00 19	12
EM122I-30ST	30ST	Anidulafungin		7490	266	Microbiology	3822 00 19	12
EM122I-60ST	60ST	Anidulafungin		13630	266	Microbiology	3822 00 19	12
EM122I-90ST	90ST	Anidulafungin		18585	266	Microbiology	3822 00 19	12
EM122I-120ST	120ST	Anidulafungin		22715	266	Microbiology	3822 00 19	12
EM122I-150ST	150ST	Anidulafungin		24525	266	Microbiology	3822 00 19	12
EM119-10ST	10ST	Caspofungin		2295	266	Microbiology	3822 00 19	12

EM119-30ST	30ST	Caspofungin		6240	266	Microbiology	3822 00 19	12
EM119-60ST	60ST	Caspofungin		11355	266	Microbiology	3822 00 19	12
EM119-90ST	90ST	Caspofungin		15490	266	Microbiology	3822 00 19	12
EM119-120ST	120ST	Caspofungin		18930	266	Microbiology	3822 00 19	12
EM119-150ST	150ST	Caspofungin		20435	266	Microbiology	3822 00 19	12
EM119I-10ST	10ST	Caspofungin		2750	266	Microbiology	3822 00 19	12
EM119I-30ST	30ST	Caspofungin		7490	266	Microbiology	3822 00 19	12
EM119I-60ST	60ST	Caspofungin		13630	266	Microbiology	3822 00 19	12
EM119I-90ST	90ST	Caspofungin		18585	266	Microbiology	3822 00 19	12
EM119I-120ST	120ST	Caspofungin		22715	266	Microbiology	3822 00 19	12
EM119I-150ST	150ST	Caspofungin		24525	266	Microbiology	3822 00 19	12
EM144-10ST	10ST	Clotrimazole		1855	266	Microbiology	3822 00 19	12
EM144-30ST	30ST	Clotrimazole		5035	266	Microbiology	3822 00 19	12
EM144-60ST	60ST	Clotrimazole		9170	266	Microbiology	3822 00 19	12
EM144-90ST	90ST	Clotrimazole		12505	266	Microbiology	3822 00 19	12
EM144-120ST	120ST	Clotrimazole		15290	266	Microbiology	3822 00 19	12
EM144-150ST	150ST	Clotrimazole		16505	266	Microbiology	3822 00 19	12
EM144I-10ST	10ST	Clotrimazole		2225	266	Microbiology	3822 00 19	12
EM144I-30ST	30ST	Clotrimazole		6045	266	Microbiology	3822 00 19	12
EM144I-60ST	60ST	Clotrimazole		11005	266	Microbiology	3822 00 19	12
EM144I-90ST	90ST	Clotrimazole		15010	266	Microbiology	3822 00 19	12
EM144I-120ST	120ST	Clotrimazole		18345	266	Microbiology	3822 00 19	12
EM144I-150ST	150ST	Clotrimazole		19805	266	Microbiology	3822 00 19	12
EM072-10ST	10ST	Fluconazole		1765	266	Microbiology	3822 00 19	12
EM072-30ST	30ST	Fluconazole		4800	266	Microbiology	3822 00 19	12
EM072-60ST	60ST	Fluconazole		8735	266	Microbiology	3822 00 19	12
EM072-90ST	90ST	Fluconazole		11910	266	Microbiology	3822 00 19	12
EM072-120ST	120ST	Fluconazole		14565	266	Microbiology	3822 00 19	12
EM072-150ST	150ST	Fluconazole		15720	266	Microbiology	3822 00 19	12
EM072I-10ST	10ST	Fluconazole		2115	266	Microbiology	3822 00 19	12
EM072I-30ST	30ST	Fluconazole		5760	266	Microbiology	3822 00 19	12
EM072I-60ST	60ST	Fluconazole		10485	266	Microbiology	3822 00 19	12
EM072I-90ST	90ST	Fluconazole		14295	266	Microbiology	3822 00 19	12
EM072I-120ST	120ST	Fluconazole		17475	266	Microbiology	3822 00 19	12
EM072I-150ST	150ST	Fluconazole		18865	266	Microbiology	3822 00 19	12
EM118-10ST	10ST	Flucytosine		2295	266	Microbiology	3822 00 19	12
EM118-30ST	30ST	Flucytosine		6240	266	Microbiology	3822 00 19	12
EM118-60ST	60ST	Flucytosine		11355	266	Microbiology	3822 00 19	12
EM118-90ST	90ST	Flucytosine		15490	266	Microbiology	3822 00 19	12
EM118-120ST	120ST	Flucytosine		18930	266	Microbiology	3822 00 19	12
EM118-150ST	150ST	Flucytosine		20435	266	Microbiology	3822 00 19	12
EM118I-10ST	10ST	Flucytosine		2750	266	Microbiology	3822 00 19	12
EM118I-30ST	30ST	Flucytosine		7490	266	Microbiology	3822 00 19	12
EM118I-60ST	60ST	Flucytosine		13630	266	Microbiology	3822 00 19	12
EM118I-90ST	90ST	Flucytosine		18585	266	Microbiology	3822 00 19	12
EM118I-120ST	120ST	Flucytosine		22715	266	Microbiology	3822 00 19	12
EM118I-150ST	150ST	Flucytosine		24525	266	Microbiology	3822 00 19	12
EM143-10ST	10ST	Griseofulvin		1855	267	Microbiology	3822 00 19	12
EM143-30ST	30ST	Griseofulvin		5035	267	Microbiology	3822 00 19	12
EM143-60ST	60ST	Griseofulvin		9170	267	Microbiology	3822 00 19	12
EM143-90ST	90ST	Griseofulvin		12505	267	Microbiology	3822 00 19	12
EM143-120ST	120ST	Griseofulvin		15290	267	Microbiology	3822 00 19	12
EM143-150ST	150ST	Griseofulvin		16505	267	Microbiology	3822 00 19	12
EM143I-10ST	10ST	Griseofulvin		2225	267	Microbiology	3822 00 19	12
EM143I-30ST	30ST	Griseofulvin		6045	267	Microbiology	3822 00 19	12
EM143I-60ST	60ST	Griseofulvin		11005	267	Microbiology	3822 00 19	12
EM143I-90ST	90ST	Griseofulvin		15010	267	Microbiology	3822 00 19	12
EM143I-120ST	120ST	Griseofulvin		18345	267	Microbiology	3822 00 19	12
EM143I-150ST	150ST	Griseofulvin		19805	267	Microbiology	3822 00 19	12
EM073-10ST	10ST	Itraconazole		1855	267	Microbiology	3822 00 19	12
EM073-30ST	30ST	Itraconazole		5035	267	Microbiology	3822 00 19	12
EM073-60ST	60ST	Itraconazole		9170	267	Microbiology	3822 00 19	12
EM073-90ST	90ST	Itraconazole		12505	267	Microbiology	3822 00 19	12
EM073-120ST	120ST	Itraconazole		15290	267	Microbiology	3822 00 19	12
EM073-150ST	150ST	Itraconazole		16505	267	Microbiology	3822 00 19	12
EM073I-10ST	10ST	Itraconazole		2225	267	Microbiology	3822 00 19	12
EM073I-30ST	30ST	Itraconazole		6045	267	Microbiology	3822 00 19	12

EM073I-60ST	60ST	Itraconazole		11005	267	Microbiology	3822 00 19	12
EM073I-90ST	90ST	Itraconazole		15010	267	Microbiology	3822 00 19	12
EM073I-120ST	120ST	Itraconazole		18345	267	Microbiology	3822 00 19	12
EM073I-150ST	150ST	Itraconazole		19805	267	Microbiology	3822 00 19	12
EM156-10ST	10ST	Isavuconazole	New	2295	267	Microbiology	3822 00 19	12
EM156-30ST	30ST	Isavuconazole	New	6240	267	Microbiology	3822 00 19	12
EM156-60ST	60ST	Isavuconazole	New	11355	267	Microbiology	3822 00 19	12
EM156-90ST	90ST	Isavuconazole	New	15490	267	Microbiology	3822 00 19	12
EM156-120ST	120ST	Isavuconazole	New	18930	267	Microbiology	3822 00 19	12
EM156-150ST	150ST	Isavuconazole	New	20435	267	Microbiology	3822 00 19	12
EM156I-10ST	10ST	Isavuconazole	New	2750	267	Microbiology	3822 00 19	12
EM156I-30ST	30ST	Isavuconazole	New	7490	267	Microbiology	3822 00 19	12
EM156I-60ST	60ST	Isavuconazole	New	13630	267	Microbiology	3822 00 19	12
EM156I-90ST	90ST	Isavuconazole	New	18585	267	Microbiology	3822 00 19	12
EM156I-120ST	120ST	Isavuconazole	New	22715	267	Microbiology	3822 00 19	12
EM156I-150ST	150ST	Isavuconazole	New	24525	267	Microbiology	3822 00 19	12
EM074-10ST	10ST	Ketoconazole		1855	267	Microbiology	3822 00 19	12
EM074-30ST	30ST	Ketoconazole		5035	267	Microbiology	3822 00 19	12
EM074-60ST	60ST	Ketoconazole		9170	267	Microbiology	3822 00 19	12
EM074-90ST	90ST	Ketoconazole		12505	267	Microbiology	3822 00 19	12
EM074-120ST	120ST	Ketoconazole		15290	267	Microbiology	3822 00 19	12
EM074-150ST	150ST	Ketoconazole		16505	267	Microbiology	3822 00 19	12
EM074I-10ST	10ST	Ketoconazole		2225	267	Microbiology	3822 00 19	12
EM074I-30ST	30ST	Ketoconazole		6045	267	Microbiology	3822 00 19	12
EM074I-60ST	60ST	Ketoconazole		11005	267	Microbiology	3822 00 19	12
EM074I-90ST	90ST	Ketoconazole		15010	267	Microbiology	3822 00 19	12
EM074I-120ST	120ST	Ketoconazole		18345	267	Microbiology	3822 00 19	12
EM074I-150ST	150ST	Ketoconazole		19805	267	Microbiology	3822 00 19	12
EM121-10ST	10ST	Micafungin		2295	267	Microbiology	3822 00 19	12
EM121-30ST	30ST	Micafungin		6240	267	Microbiology	3822 00 19	12
EM121-60ST	60ST	Micafungin		11355	267	Microbiology	3822 00 19	12
EM121-90ST	90ST	Micafungin		15490	267	Microbiology	3822 00 19	12
EM121-120ST	120ST	Micafungin		18930	267	Microbiology	3822 00 19	12
EM121-150ST	150ST	Micafungin		20435	267	Microbiology	3822 00 19	12
EM121I-10ST	10ST	Micafungin		2750	267	Microbiology	3822 00 19	12
EM121I-30ST	30ST	Micafungin		7490	267	Microbiology	3822 00 19	12
EM121I-60ST	60ST	Micafungin		13630	267	Microbiology	3822 00 19	12
EM121I-90ST	90ST	Micafungin		18585	267	Microbiology	3822 00 19	12
EM121I-120ST	120ST	Micafungin		22715	267	Microbiology	3822 00 19	12
EM121I-150ST	150ST	Micafungin		24525	267	Microbiology	3822 00 19	12
EM146-10ST	10ST	Miconazole		1855	267	Microbiology	3822 00 19	12
EM146-30ST	30ST	Miconazole		5035	267	Microbiology	3822 00 19	12
EM146-60ST	60ST	Miconazole		9170	267	Microbiology	3822 00 19	12
EM146-90ST	90ST	Miconazole		12505	267	Microbiology	3822 00 19	12
EM146-120ST	120ST	Miconazole		15290	267	Microbiology	3822 00 19	12
EM146-150ST	150ST	Miconazole		16505	267	Microbiology	3822 00 19	12
EM146I-10ST	10ST	Miconazole		2225	267	Microbiology	3822 00 19	12
EM146I-30ST	30ST	Miconazole		6045	267	Microbiology	3822 00 19	12
EM146I-60ST	60ST	Miconazole		11005	267	Microbiology	3822 00 19	12
EM146I-90ST	90ST	Miconazole		15010	267	Microbiology	3822 00 19	12
EM146I-120ST	120ST	Miconazole		18345	267	Microbiology	3822 00 19	12
EM146I-150ST	150ST	Miconazole		19805	267	Microbiology	3822 00 19	12
EM150-10ST	10ST	Natamycin		1855	267	Microbiology	3822 00 19	12
EM150-30ST	30ST	Natamycin		5035	267	Microbiology	3822 00 19	12
EM150-60ST	60ST	Natamycin		9170	267	Microbiology	3822 00 19	12
EM150-90ST	90ST	Natamycin		12505	267	Microbiology	3822 00 19	12
EM150-120ST	120ST	Natamycin		15290	267	Microbiology	3822 00 19	12
EM150-150ST	150ST	Natamycin		16505	267	Microbiology	3822 00 19	12
EM150I-10ST	10ST	Natamycin		2225	267	Microbiology	3822 00 19	12
EM150I-30ST	30ST	Natamycin		6045	267	Microbiology	3822 00 19	12
EM150I-60ST	60ST	Natamycin		11005	267	Microbiology	3822 00 19	12
EM150I-90ST	90ST	Natamycin		15010	267	Microbiology	3822 00 19	12
EM150I-120ST	120ST	Natamycin		18345	267	Microbiology	3822 00 19	12
EM150I-150ST	150ST	Natamycin		19805	267	Microbiology	3822 00 19	12
EM145-10ST	10ST	Nystatin		1855	267	Microbiology	3822 00 19	12
EM145-30ST	30ST	Nystatin		5035	267	Microbiology	3822 00 19	12
EM145-60ST	60ST	Nystatin		9170	267	Microbiology	3822 00 19	12

EM145-90ST	90ST	Nystatin		12505	267	Microbiology	3822 00 19	12
EM145-120ST	120ST	Nystatin		15290	267	Microbiology	3822 00 19	12
EM145-150ST	150ST	Nystatin		16505	267	Microbiology	3822 00 19	12
EM145I-10ST	10ST	Nystatin		2225	267	Microbiology	3822 00 19	12
EM145I-30ST	30ST	Nystatin		6045	267	Microbiology	3822 00 19	12
EM145I-60ST	60ST	Nystatin		11005	267	Microbiology	3822 00 19	12
EM145I-90ST	90ST	Nystatin		15010	267	Microbiology	3822 00 19	12
EM145I-120ST	120ST	Nystatin		18345	267	Microbiology	3822 00 19	12
EM145I-150ST	150ST	Nystatin		19805	267	Microbiology	3822 00 19	12
EM120-10ST	10ST	Posaconazole		2295	268	Microbiology	3822 00 19	12
EM120-30ST	30ST	Posaconazole		6240	268	Microbiology	3822 00 19	12
EM120-60ST	60ST	Posaconazole		11355	268	Microbiology	3822 00 19	12
EM120-90ST	90ST	Posaconazole		15490	268	Microbiology	3822 00 19	12
EM120-120ST	120ST	Posaconazole		18930	268	Microbiology	3822 00 19	12
EM120-150ST	150ST	Posaconazole		20435	268	Microbiology	3822 00 19	12
EM120I-10ST	10ST	Posaconazole		2750	268	Microbiology	3822 00 19	12
EM120I-30ST	30ST	Posaconazole		7490	268	Microbiology	3822 00 19	12
EM120I-60ST	60ST	Posaconazole		13630	268	Microbiology	3822 00 19	12
EM120I-90ST	90ST	Posaconazole		18585	268	Microbiology	3822 00 19	12
EM120I-120ST	120ST	Posaconazole		22715	268	Microbiology	3822 00 19	12
EM120I-150ST	150ST	Posaconazole		24525	268	Microbiology	3822 00 19	12
EM142-10ST	10ST	Terbinafine		1855	268	Microbiology	3822 00 19	12
EM142-30ST	30ST	Terbinafine		5035	268	Microbiology	3822 00 19	12
EM142-60ST	60ST	Terbinafine		9170	268	Microbiology	3822 00 19	12
EM142-90ST	90ST	Terbinafine		12505	268	Microbiology	3822 00 19	12
EM142-120ST	120ST	Terbinafine		15290	268	Microbiology	3822 00 19	12
EM142-150ST	150ST	Terbinafine		16505	268	Microbiology	3822 00 19	12
EM142I-10ST	10ST	Terbinafine		2225	268	Microbiology	3822 00 19	12
EM142I-30ST	30ST	Terbinafine		6045	268	Microbiology	3822 00 19	12
EM142I-60ST	60ST	Terbinafine		11005	268	Microbiology	3822 00 19	12
EM142I-90ST	90ST	Terbinafine		15010	268	Microbiology	3822 00 19	12
EM142I-120ST	120ST	Terbinafine		18345	268	Microbiology	3822 00 19	12
EM142I-150ST	150ST	Terbinafine		19805	268	Microbiology	3822 00 19	12
EM086-10ST	10ST	Voriconazole		1855	268	Microbiology	3822 00 19	12
EM086-30ST	30ST	Voriconazole		5035	268	Microbiology	3822 00 19	12
EM086-60ST	60ST	Voriconazole		9170	268	Microbiology	3822 00 19	12
EM086-90ST	90ST	Voriconazole		12505	268	Microbiology	3822 00 19	12
EM086-120ST	120ST	Voriconazole		15290	268	Microbiology	3822 00 19	12
EM086-150ST	150ST	Voriconazole		16505	268	Microbiology	3822 00 19	12
EM086I-10ST	10ST	Voriconazole		2225	268	Microbiology	3822 00 19	12
EM086I-30ST	30ST	Voriconazole		6045	268	Microbiology	3822 00 19	12
EM086I-60ST	60ST	Voriconazole		11005	268	Microbiology	3822 00 19	12
EM086I-90ST	90ST	Voriconazole		15010	268	Microbiology	3822 00 19	12
EM086I-120ST	120ST	Voriconazole		18345	268	Microbiology	3822 00 19	12
EM086I-150ST	150ST	Voriconazole		19805	268	Microbiology	3822 00 19	12
HTM006-10PR	10pr	HiPer® Ezy MIC™ Teaching Kit		6240	268	Microbiology	3822 00 19	12
MDM001-1PK	1pk	Amikacin		1485	269	Microbiology	3822 00 19	12
MDM002-1PK	1pk	Amoxicillin		1485	269	Microbiology	3822 00 19	12
MDM003-1PK	1pk	Amoxyclav		1600	269	Microbiology	3822 00 19	12
MDM068-1PK	1pk	Ampicillin		1485	269	Microbiology	3822 00 19	12
MDM109-1PK	1pk	Ampicillin/ Sulbactam		1600	269	Microbiology	3822 00 19	12
MDM070-1PK	1pk	Cefepime		1485	269	Microbiology	3822 00 19	12
MDM064-1PK	1pk	Cefotaxime		1485	269	Microbiology	3822 00 19	12
MDM101-1PK	1pk	Cefoxitin		1655	269	Microbiology	3822 00 19	12
MDM012-1PK	1pk	Ceftazidime		1485	269	Microbiology	3822 00 19	12
MDM066-1PK	1pk	Ceftriaxone		1485	269	Microbiology	3822 00 19	12
MDM016-1PK	1pk	Chloramphenicol		1485	269	Microbiology	3822 00 19	12
MDM017-1PK	1pk	Ciprofloxacin		1485	269	Microbiology	3822 00 19	12
MDM020-1PK	1pk	Colistin		1705	269	Microbiology	3822 00 19	12
MDM108-1PK	1pk	Fosfomycin (supplemented with Glucose-6-phosphate)		1765	269	Microbiology	3822 00 19	12
MDM025-1PK	1pk	Gentamicin		1485	269	Microbiology	3822 00 19	12
MDM080-1PK	1pk	Meropenem		1600	269	Microbiology	3822 00 19	12
MDM065-1PK	1pk	Oxacillin		1655	270	Microbiology	3822 00 19	12
MDM084-1PK	1pk	Penicillin		1485	270	Microbiology	3822 00 19	12
MDM043-1PK	1pk	Polymyxin B		1600	270	Microbiology	3822 00 19	12
MDM055-1PK	1pk	Teicoplanin		1600	270	Microbiology	3822 00 19	12

MDM056-1PK	1pk	Tetracycline		1485	270	Microbiology	3822 00 19	12
MDM089-1PK	1pk	Tigecycline		1705	270	Microbiology	3822 00 19	12
MDM059-1PK	1pk	Trimethoprim		1485	270	Microbiology	3822 00 19	12
MDM060-1PK	1pk	Vancomycin		1485	270	Microbiology	3822 00 19	12
MDM071-1PK	1pk	Amphotericin B		1705	270	Microbiology	3822 00 19	12
MDM072-1PK	1pk	Fluconazole		1485	270	Microbiology	3822 00 19	12
MDM086-1PK	1pk	Voriconazole		1485	270	Microbiology	3822 00 19	12
MD001-1PK	1pk	Amikacin		1265	271	Microbiology	3822 00 19	12
MD067-1PK	1pk	Amikacin		1265	271	Microbiology	3822 00 19	12
MD002-1PK	1pk	Amoxicillin		1265	271	Microbiology	3822 00 19	12
MD003-1PK	1pk	Amoxyclav (Amoxicillin/ Clavulanic acid)		1335	271	Microbiology	3822 00 19	12
MD068-1PK	1pk	Ampicillin		1265	271	Microbiology	3822 00 19	12
MD004-1PK	1pk	Azithromycin		1265	271	Microbiology	3822 00 19	12
MD005-1PK	1pk	Azlocillin		1265	271	Microbiology	3822 00 19	12
MD006-1PK	1pk	Aztreonam		1265	271	Microbiology	3822 00 19	12
MD062-1PK	1pk	Benzyl Penicillin		1265	272	Microbiology	3822 00 19	12
MD007-1PK	1pk	Carbenicillin		1265	272	Microbiology	3822 00 19	12
MD014-1PK	1pk	Cefalexin (Cephalexin)		1265	272	Microbiology	3822 00 19	12
MD008-1PK	1pk	Cefazolin		1265	272	Microbiology	3822 00 19	12
MD009-1PK	1pk	Cefdinir		1265	272	Microbiology	3822 00 19	12
MD010-1PK	1pk	Cefepime		1265	272	Microbiology	3822 00 19	12
MD070-1PK	1pk	Cefepime		1265	272	Microbiology	3822 00 19	12
MD015-1PK	1pk	Cefotaxime (Cephotaxime)		1265	272	Microbiology	3822 00 19	12
MD064-1PK	1pk	Cefotaxime (Cephotaxime)		1265	272	Microbiology	3822 00 19	12
MD011-1PK	1pk	Cefpirome		1265	272	Microbiology	3822 00 19	12
MD012-1PK	1pk	Ceftazidime		1265	272	Microbiology	3822 00 19	12
MD069-1PK	1pk	Ceftazidime		1265	272	Microbiology	3822 00 19	12
MD013-1PK	1pk	Ceftriaxone		1265	272	Microbiology	3822 00 19	12
MD066-1PK	1pk	Ceftriaxone		1265	272	Microbiology	3822 00 19	12
MD016-1PK	1pk	Chloramphenicol		1265	272	Microbiology	3822 00 19	12
MD017-1PK	1pk	Ciprofloxacin		1265	272	Microbiology	3822 00 19	12
MD018-1PK	1pk	Clarithromycin		1265	272	Microbiology	3822 00 19	12
MD019-1PK	1pk	Clindamycin		1265	272	Microbiology	3822 00 19	12
MD020-1PK	1pk	Colistin (Methane Sulphonate)		1675	273	Microbiology	3822 00 19	12
MD021-1PK	1pk	Co-Trimoxazole (Sulpha/Trimethoprim)		1265	273	Microbiology	3822 00 19	12
MD022-1PK	1pk	Erythromycin		1265	273	Microbiology	3822 00 19	12
MD023-1PK	1pk	Fusidic Acid		1675	273	Microbiology	3822 00 19	12
MD024-1PK	1pk	Gatifloxacin		1345	273	Microbiology	3822 00 19	12
MD076-1PK	1pk	Gemifloxacin		1265	273	Microbiology	3822 00 19	12
MD025-1PK	1pk	Gentamicin		1265	273	Microbiology	3822 00 19	12
MD061-1PK	1pk	Gentamicin		1265	273	Microbiology	3822 00 19	12
MD026-1PK	1pk	Kanamycin		1550	273	Microbiology	3822 00 19	12
MD027-1PK	1pk	Levofloxacin		1265	273	Microbiology	3822 00 19	12
MD028-1PK	1pk	Lincomycin		1265	273	Microbiology	3822 00 19	12
MD029-1PK	1pk	Linezolid		1265	273	Microbiology	3822 00 19	12
MD030-1PK	1pk	Lomefloxacin		1265	273	Microbiology	3822 00 19	12
MD031-1PK	1pk	Methicillin		1265	273	Microbiology	3822 00 19	12
MD032-1PK	1pk	Minocycline		1265	273	Microbiology	3822 00 19	12
MD033-1PK	1pk	Moxifloxacin		1265	273	Microbiology	3822 00 19	12
MD034-1PK	1pk	Mupirocin		1265	273	Microbiology	3822 00 19	12
MD035-1PK	1pk	Nalidixic Acid		1265	273	Microbiology	3822 00 19	12
MD036-1PK	1pk	Neomycin		1265	274	Microbiology	3822 00 19	12
MD037-1PK	1pk	Nitrofurantoin		1265	274	Microbiology	3822 00 19	12
MD038-1PK	1pk	Norfloxacin		1265	274	Microbiology	3822 00 19	12
MD039-1PK	1pk	Ofloxacin		1265	274	Microbiology	3822 00 19	12
MD065-1PK	1pk	Oxacillin		1560	274	Microbiology	3822 00 19	12
MD040-1PK	1pk	Pefloxacin		1265	274	Microbiology	3822 00 19	12
MD041-1PK	1pk	Piperacillin		1560	274	Microbiology	3822 00 19	12
MD042-1PK	1pk	Piperacillin/Tazobactam		1640	274	Microbiology	3822 00 19	12
MD043-1PK	1pk	Polymyxin-B		1345	274	Microbiology	3822 00 19	12
MD044-1PK	1pk	Pristinomycin (Quinupristin/Dalfopristin)		1265	274	Microbiology	3822 00 19	12
MD045-1PK	1pk	Rifampicin		1265	274	Microbiology	3822 00 19	12
MD046-1PK	1pk	Roxithromycin		1265	274	Microbiology	3822 00 19	12
MD047-1PK	1pk	Sparfloxacin		1265	274	Microbiology	3822 00 19	12
MD048-1PK	1pk	Streptomycin		1345	274	Microbiology	3822 00 19	12
MD049-1PK	1pk	Sulfasomidine		1345	274	Microbiology	3822 00 19	12

MD050-1PK	1pk	Sulphadiazine		1345	274	Microbiology	3822 00 19	12
MD051-1PK	1pk	Sulphafurazole (Sulfisoxazole)		1345	274	Microbiology	3822 00 19	12
MD052-1PK	1pk	Sulphamethizole		1345	274	Microbiology	3822 00 19	12
MD053-1PK	1pk	Sulphamethoxypyridazine		1345	275	Microbiology	3822 00 19	12
MD054-1PK	1pk	Sulphaphenazole		1345	275	Microbiology	3822 00 19	12
MD055-1PK	1pk	Teicoplanin		1560	275	Microbiology	3822 00 19	12
MD056-1PK	1pk	Tetracycline		1265	275	Microbiology	3822 00 19	12
MD057-1PK	1pk	Ticarcillin		1265	275	Microbiology	3822 00 19	12
MD058-1PK	1pk	Tobramycin		1345	275	Microbiology	3822 00 19	12
MD059-1PK	1pk	Trimethoprim		1265	275	Microbiology	3822 00 19	12
MD060-1PK	1pk	Vancomycin		1265	275	Microbiology	3822 00 19	12
MD063-1PK	1pk	Vancomycin		1265	275	Microbiology	3822 00 19	12
MD071-1PK	1pk	Amphotericin B		1680	275	Microbiology	3822 00 19	12
MD072-1PK	1pk	Fluconazole		1265	275	Microbiology	3822 00 19	12
MD073-1PK	1pk	Itraconazole		1265	275	Microbiology	3822 00 19	12
MD074-1PK	1pk	Ketoconazole		1265	275	Microbiology	3822 00 19	12
SD035-1PK	1pk	Amikacin		395	276	Microbiology	3822 00 19	12
SD035-1VL	1vl	Amikacin		200	276	Microbiology	3822 00 19	12
SD035-5VL	5vl	Amikacin		760	276	Microbiology	3822 00 19	12
SD035-5x50DS	5x50ds	Amikacin		410	276	Microbiology	3822 00 19	12
SD035-5CT	5ct	Amikacin		420	276	Microbiology	3822 00 19	12
SD063-1VL	1vl	Amoxyclav (Amoxicillin/ Clavulanic acid)		275	276	Microbiology	3822 00 19	12
SD063-5VL	5vl	Amoxyclav (Amoxicillin/ Clavulanic acid)		1030	276	Microbiology	3822 00 19	12
SD063-5x50DS	5x50ds	Amoxyclav (Amoxicillin/ Clavulanic acid)		550	276	Microbiology	3822 00 19	12
SD002-1PK	1pk	Ampicillin		395	276	Microbiology	3822 00 19	12
SD002-1VL	1vl	Ampicillin		200	276	Microbiology	3822 00 19	12
SD002-5VL	5vl	Ampicillin		760	276	Microbiology	3822 00 19	12
SD002-5x50DS	5x50ds	Ampicillin		410	276	Microbiology	3822 00 19	12
SD002-5CT	5ct	Ampicillin		420	276	Microbiology	3822 00 19	12
SD112-1PK	1pk	Ampicillin/Sulbactam		475	276	Microbiology	3822 00 19	12
SD112-1VL	1vl	Ampicillin/Sulbactam		240	276	Microbiology	3822 00 19	12
SD112-5VL	5vl	Ampicillin/Sulbactam		915	276	Microbiology	3822 00 19	12
SD112-5x50DS	5x50ds	Ampicillin/Sulbactam		495	276	Microbiology	3822 00 19	12
SD112-5CT	5ct	Ampicillin/Sulbactam		505	276	Microbiology	3822 00 19	12
SD204-1PK	1pk	Azithromycin		395	276	Microbiology	3822 00 19	12
SD204-1VL	1vl	Azithromycin		200	276	Microbiology	3822 00 19	12
SD204-5VL	5vl	Azithromycin		760	276	Microbiology	3822 00 19	12
SD204-5x50DS	5x50ds	Azithromycin		410	276	Microbiology	3822 00 19	12
SD204-5CT	5ct	Azithromycin		420	276	Microbiology	3822 00 19	12
SD064-1PK	1pk	Azlocillin		945	276	Microbiology	3822 00 19	12
SD064-1VL	1vl	Azlocillin		445	276	Microbiology	3822 00 19	12
SD064-5VL	5vl	Azlocillin		1785	276	Microbiology	3822 00 19	12
SD064-5x50DS	5x50ds	Azlocillin		965	276	Microbiology	3822 00 19	12
SD064-5CT	5ct	Azlocillin		985	276	Microbiology	3822 00 19	12
SD212-1PK	1pk	Aztreonam		395	276	Microbiology	3822 00 19	12
SD212-1VL	1vl	Aztreonam		200	276	Microbiology	3822 00 19	12
SD212-5VL	5vl	Aztreonam		760	276	Microbiology	3822 00 19	12
SD212-5x50DS	5x50ds	Aztreonam		410	276	Microbiology	3822 00 19	12
SD212-5CT	5ct	Aztreonam		420	276	Microbiology	3822 00 19	12
SD004-1PK	1pk	Carbenicillin		395	276	Microbiology	3822 00 19	12
SD004-1VL	1vl	Carbenicillin		200	276	Microbiology	3822 00 19	12
SD004-5VL	5vl	Carbenicillin		760	276	Microbiology	3822 00 19	12
SD004-5x50DS	5x50ds	Carbenicillin		410	276	Microbiology	3822 00 19	12
SD004-5CT	5ct	Carbenicillin		420	276	Microbiology	3822 00 19	12
SD157-1PK	1pk	Cefaclor		395	276	Microbiology	3822 00 19	12
SD157-1VL	1vl	Cefaclor		200	276	Microbiology	3822 00 19	12
SD157-5VL	5vl	Cefaclor		760	276	Microbiology	3822 00 19	12
SD157-5x50DS	5x50ds	Cefaclor		410	276	Microbiology	3822 00 19	12
SD157-5CT	5ct	Cefaclor		420	276	Microbiology	3822 00 19	12
SD200-1PK	1pk	Cefamandole		510	276	Microbiology	3822 00 19	12
SD200-1VL	1vl	Cefamandole		240	276	Microbiology	3822 00 19	12

SD200-5VL	5vl	Cefamandole		960	276	Microbiology	3822 00 19	12
SD200-5x50DS	5x50ds	Cefamandole		530	276	Microbiology	3822 00 19	12
SD200-5CT	5ct	Cefamandole		545	276	Microbiology	3822 00 19	12
SD047-1PK	1pk	Cefazolin		395	276	Microbiology	3822 00 19	12
SD047-1VL	1vl	Cefazolin		200	276	Microbiology	3822 00 19	12
SD047-5VL	5vl	Cefazolin		760	276	Microbiology	3822 00 19	12
SD047-5x50DS	5x50ds	Cefazolin		410	276	Microbiology	3822 00 19	12
SD047-5CT	5ct	Cefazolin		420	276	Microbiology	3822 00 19	12
SD218-1PK	1pk	Cefdinir		395	277	Microbiology	3822 00 19	12
SD218-1VL	1vl	Cefdinir		200	277	Microbiology	3822 00 19	12
SD218-5VL	5vl	Cefdinir		760	277	Microbiology	3822 00 19	12
SD218-5x50DS	5x50ds	Cefdinir		410	277	Microbiology	3822 00 19	12
SD218-5CT	5ct	Cefdinir		420	277	Microbiology	3822 00 19	12
SD219-1PK	1pk	Cefepime		485	277	Microbiology	3822 00 19	12
SD219-1VL	1vl	Cefepime		225	277	Microbiology	3822 00 19	12
SD219-5VL	5vl	Cefepime		915	277	Microbiology	3822 00 19	12
SD219-5x50DS	5x50ds	Cefepime		500	277	Microbiology	3822 00 19	12
SD219-5CT	5ct	Cefepime		510	277	Microbiology	3822 00 19	12
SD211-1PK	1pk	Cefixime		395	277	Microbiology	3822 00 19	12
SD211-1VL	1vl	Cefixime		200	277	Microbiology	3822 00 19	12
SD211-5VL	5vl	Cefixime		760	277	Microbiology	3822 00 19	12
SD211-5x50DS	5x50ds	Cefixime		410	277	Microbiology	3822 00 19	12
SD211-5CT	5ct	Cefixime		420	277	Microbiology	3822 00 19	12
SD244-1PK	1pk	Cefmetazole		1210	277	Microbiology	3822 00 19	12
SD244-1VL	1vl	Cefmetazole		555	277	Microbiology	3822 00 19	12
SD244-5VL	5vl	Cefmetazole		2260	277	Microbiology	3822 00 19	12
SD244-5x50DS	5x50ds	Cefmetazole		1230	277	Microbiology	3822 00 19	12
SD244-5CT	5ct	Cefmetazole		1240	277	Microbiology	3822 00 19	12
SD248-1PK	1pk	Cefonicid		945	277	Microbiology	3822 00 19	12
SD248-1VL	1vl	Cefonicid		445	277	Microbiology	3822 00 19	12
SD248-5VL	5vl	Cefonicid		1785	277	Microbiology	3822 00 19	12
SD248-5x50DS	5x50ds	Cefonicid		965	277	Microbiology	3822 00 19	12
SD248-5CT	5ct	Cefonicid		985	277	Microbiology	3822 00 19	12
SD072-1PK	1pk	Cefoperazone		395	277	Microbiology	3822 00 19	12
SD072-1VL	1vl	Cefoperazone		200	277	Microbiology	3822 00 19	12
SD072-5VL	5vl	Cefoperazone		760	277	Microbiology	3822 00 19	12
SD072-5x50DS	5x50ds	Cefoperazone		410	277	Microbiology	3822 00 19	12
SD072-5CT	5ct	Cefoperazone		420	277	Microbiology	3822 00 19	12
SD040-1PK	1pk	Cefotaxime (Cephotaxime)		395	277	Microbiology	3822 00 19	12
SD040-1VL	1vl	Cefotaxime (Cephotaxime)		200	277	Microbiology	3822 00 19	12
SD040-5VL	5vl	Cefotaxime (Cephotaxime)		760	277	Microbiology	3822 00 19	12
SD040-5x50DS	5x50ds	Cefotaxime (Cephotaxime)		410	277	Microbiology	3822 00 19	12
SD040-5CT	5ct	Cefotaxime (Cephotaxime)		420	277	Microbiology	3822 00 19	12
SD724-1PK	1pk	Cefotaxime /Clavulanic acid		475	277	Microbiology	3822 00 19	12
SD724-1VL	1vl	Cefotaxime /Clavulanic acid		240	277	Microbiology	3822 00 19	12
SD724-5VL	5vl	Cefotaxime /Clavulanic acid		915	277	Microbiology	3822 00 19	12
SD724-5x50DS	5x50ds	Cefotaxime /Clavulanic acid		495	277	Microbiology	3822 00 19	12
SD724-5CT	5ct	Cefotaxime /Clavulanic acid		505	277	Microbiology	3822 00 19	12
SD249-1PK	1pk	Cefotetan		610	277	Microbiology	3822 00 19	12
SD249-1VL	1vl	Cefotetan		285	277	Microbiology	3822 00 19	12
SD249-5VL	5vl	Cefotetan		1150	277	Microbiology	3822 00 19	12
SD249-5x50DS	5x50ds	Cefotetan		625	277	Microbiology	3822 00 19	12
SD249-5CT	5ct	Cefotetan		635	277	Microbiology	3822 00 19	12
SD041-1PK	1pk	Cefoxitin (Cephoxitin)		395	277	Microbiology	3822 00 19	12
SD041-1VL	1vl	Cefoxitin (Cephoxitin)		200	277	Microbiology	3822 00 19	12
SD041-5VL	5vl	Cefoxitin (Cephoxitin)		760	277	Microbiology	3822 00 19	12
SD041-5x50DS	5x50ds	Cefoxitin (Cephoxitin)		410	277	Microbiology	3822 00 19	12
SD041-5CT	5ct	Cefoxitin (Cephoxitin)		420	277	Microbiology	3822 00 19	12
SD725-1PK	1pk	Cefpodoxime		395	277	Microbiology	3822 00 19	12
SD725-1VL	1vl	Cefpodoxime		200	277	Microbiology	3822 00 19	12
SD725-5VL	5vl	Cefpodoxime		760	277	Microbiology	3822 00 19	12
SD725-5x50DS	5x50ds	Cefpodoxime		410	277	Microbiology	3822 00 19	12

SD725-5CT	5ct	Cefpodoxime		420	277	Microbiology	3822 00 19	12
SD209-1PK	1pk	Cefprozil		395	277	Microbiology	3822 00 19	12
SD209-1VL	1vl	Cefprozil		200	277	Microbiology	3822 00 19	12
SD209-5VL	5vl	Cefprozil		760	277	Microbiology	3822 00 19	12
SD209-5x50DS	5x50ds	Cefprozil		410	277	Microbiology	3822 00 19	12
SD209-5CT	5ct	Cefprozil		420	277	Microbiology	3822 00 19	12
SD062-1PK	1pk	Ceftazidime		395	277	Microbiology	3822 00 19	12
SD062-1VL	1vl	Ceftazidime		200	277	Microbiology	3822 00 19	12
SD062-5VL	5vl	Ceftazidime		760	277	Microbiology	3822 00 19	12
SD062-5x50DS	5x50ds	Ceftazidime		410	277	Microbiology	3822 00 19	12
SD062-5CT	5ct	Ceftazidime		420	277	Microbiology	3822 00 19	12
SD207-1PK	1pk	Ceftazidime / Clavulanic acid		395	277	Microbiology	3822 00 19	12
SD207-1VL	1vl	Ceftazidime / Clavulanic acid		200	277	Microbiology	3822 00 19	12
SD207-5VL	5vl	Ceftazidime / Clavulanic acid		760	277	Microbiology	3822 00 19	12
SD207-5x50DS	5x50ds	Ceftazidime / Clavulanic acid		410	277	Microbiology	3822 00 19	12
SD207-5CT	5ct	Ceftazidime / Clavulanic acid		420	277	Microbiology	3822 00 19	12
SD110-1PK	1pk	Ceftizoxime		395	277	Microbiology	3822 00 19	12
SD110-1VL	1vl	Ceftizoxime		200	277	Microbiology	3822 00 19	12
SD110-5VL	5vl	Ceftizoxime		760	277	Microbiology	3822 00 19	12
SD110-5x50DS	5x50ds	Ceftizoxime		410	277	Microbiology	3822 00 19	12
SD110-5CT	5ct	Ceftizoxime		420	277	Microbiology	3822 00 19	12
SD065-1PK	1pk	Ceftriaxone		395	277	Microbiology	3822 00 19	12
SD065-1VL	1vl	Ceftriaxone		200	277	Microbiology	3822 00 19	12
SD065-5VL	5vl	Ceftriaxone		760	277	Microbiology	3822 00 19	12
SD065-5x50DS	5x50ds	Ceftriaxone		410	277	Microbiology	3822 00 19	12
SD065-5CT	5ct	Ceftriaxone		420	277	Microbiology	3822 00 19	12
SD061-1PK	1pk	Cefuroxime		395	277	Microbiology	3822 00 19	12
SD061-1VL	1vl	Cefuroxime		200	277	Microbiology	3822 00 19	12
SD061-5VL	5vl	Cefuroxime		760	277	Microbiology	3822 00 19	12
SD061-5x50DS	5x50ds	Cefuroxime		410	277	Microbiology	3822 00 19	12
SD061-5CT	5ct	Cefuroxime		420	277	Microbiology	3822 00 19	12
SD050-1PK	1pk	Cephalothin		395	277	Microbiology	3822 00 19	12
SD050-1VL	1vl	Cephalothin		200	277	Microbiology	3822 00 19	12
SD050-5VL	5vl	Cephalothin		760	277	Microbiology	3822 00 19	12
SD050-5x50DS	5x50ds	Cephalothin		410	277	Microbiology	3822 00 19	12
SD050-5CT	5ct	Cephalothin		420	277	Microbiology	3822 00 19	12
SD006-1PK	1pk	Chloramphenicol		395	277	Microbiology	3822 00 19	12
SD006-1VL	1vl	Chloramphenicol		200	277	Microbiology	3822 00 19	12
SD006-5VL	5vl	Chloramphenicol		760	277	Microbiology	3822 00 19	12
SD006-5x50DS	5x50ds	Chloramphenicol		410	277	Microbiology	3822 00 19	12
SD006-5CT	5ct	Chloramphenicol		420	277	Microbiology	3822 00 19	12
SD245-1PK	1pk	Cinoxacin		1210	277	Microbiology	3822 00 19	12
SD245-1VL	1vl	Cinoxacin		555	277	Microbiology	3822 00 19	12
SD245-5VL	5vl	Cinoxacin		2260	277	Microbiology	3822 00 19	12
SD245-5x50DS	5x50ds	Cinoxacin		1230	277	Microbiology	3822 00 19	12
SD245-5CT	5ct	Cinoxacin		1240	277	Microbiology	3822 00 19	12
SD060-1PK	1pk	Ciprofloxacin		395	277	Microbiology	3822 00 19	12
SD060-1VL	1vl	Ciprofloxacin		200	277	Microbiology	3822 00 19	12
SD060-5VL	5vl	Ciprofloxacin		760	277	Microbiology	3822 00 19	12
SD060-5x50DS	5x50ds	Ciprofloxacin		410	277	Microbiology	3822 00 19	12
SD060-5CT	5ct	Ciprofloxacin		420	277	Microbiology	3822 00 19	12
SD192-1PK	1pk	Clarithromycin		395	277	Microbiology	3822 00 19	12
SD192-1VL	1vl	Clarithromycin		200	277	Microbiology	3822 00 19	12
SD192-5VL	5vl	Clarithromycin		760	277	Microbiology	3822 00 19	12
SD192-5x50DS	5x50ds	Clarithromycin		410	277	Microbiology	3822 00 19	12
SD192-5CT	5ct	Clarithromycin		420	277	Microbiology	3822 00 19	12
SD051-1PK	1pk	Clindamycin		395	277	Microbiology	3822 00 19	12
SD051-1VL	1vl	Clindamycin		200	277	Microbiology	3822 00 19	12
SD051-5VL	5vl	Clindamycin		760	277	Microbiology	3822 00 19	12
SD051-5x50DS	5x50ds	Clindamycin		410	277	Microbiology	3822 00 19	12
SD051-5CT	5ct	Clindamycin		420	277	Microbiology	3822 00 19	12
SD297-1PK	1pk	Colistin Sulphate		510	277	Microbiology	3822 00 19	12

SD297-1VL	1vl	Colistin Sulphate		240	277	Microbiology	3822 00 19	12
SD297-5VL	5vl	Colistin Sulphate		960	277	Microbiology	3822 00 19	12
SD297-5x50DS	5x50ds	Colistin Sulphate		530	277	Microbiology	3822 00 19	12
SD297-5CT	5ct	Colistin Sulphate		545	277	Microbiology	3822 00 19	12
SD010-1PK	1pk	Co-Trimoxazole (Sulpha/Trimethoprim)		475	277	Microbiology	3822 00 19	12
SD010-1VL	1vl	Co-Trimoxazole (Sulpha/Trimethoprim)		240	277	Microbiology	3822 00 19	12
SD010-5VL	5vl	Co-Trimoxazole (Sulpha/Trimethoprim)		915	277	Microbiology	3822 00 19	12
SD010-5x50DS	5x50ds	Co-Trimoxazole (Sulpha/Trimethoprim)		495	277	Microbiology	3822 00 19	12
SD010-5CT	5ct	Co-Trimoxazole (Sulpha/Trimethoprim)		505	277	Microbiology	3822 00 19	12
SD283-1VL	1vl	Doripenem		1255	277	Microbiology	3822 00 19	12
SD283-5VL	5vl	Doripenem		4915	277	Microbiology	3822 00 19	12
SD283-5x50DS	5x50ds	Doripenem		2605	277	Microbiology	3822 00 19	12
SD012-1PK	1pk	Doxycycline Hydrochloride		395	278	Microbiology	3822 00 19	12
SD012-1VL	1vl	Doxycycline Hydrochloride		200	278	Microbiology	3822 00 19	12
SD012-5VL	5vl	Doxycycline Hydrochloride		760	278	Microbiology	3822 00 19	12
SD012-5x50DS	5x50ds	Doxycycline Hydrochloride		410	278	Microbiology	3822 00 19	12
SD012-5CT	5ct	Doxycycline Hydrochloride		420	278	Microbiology	3822 00 19	12
SD237-1PK	1pk	Enoxacin		610	278	Microbiology	3822 00 19	12
SD237-1VL	1vl	Enoxacin		285	278	Microbiology	3822 00 19	12
SD237-5VL	5vl	Enoxacin		1150	278	Microbiology	3822 00 19	12
SD237-5x50DS	5x50ds	Enoxacin		625	278	Microbiology	3822 00 19	12
SD237-5CT	5ct	Enoxacin		635	278	Microbiology	3822 00 19	12
SD280-1VL	1vl	Ertapenem		635	278	Microbiology	3822 00 19	12
SD280-5VL	5vl	Ertapenem		2475	278	Microbiology	3822 00 19	12
SD280-5x50DS	5x50ds	Ertapenem		1315	278	Microbiology	3822 00 19	12
SD013-1PK	1pk	Erythromycin		395	278	Microbiology	3822 00 19	12
SD013-1VL	1vl	Erythromycin		200	278	Microbiology	3822 00 19	12
SD013-5VL	5vl	Erythromycin		760	278	Microbiology	3822 00 19	12
SD013-5x50DS	5x50ds	Erythromycin		410	278	Microbiology	3822 00 19	12
SD013-5CT	5ct	Erythromycin		420	278	Microbiology	3822 00 19	12
SD279-1VL	1vl	Faropenem		710	278	Microbiology	3822 00 19	12
SD279-5VL	5vl	Faropenem		2785	278	Microbiology	3822 00 19	12
SD279-5x50DS	5x50ds	Faropenem		1485	278	Microbiology	3822 00 19	12
SD205-1PK	1pk	Fosfomycin		775	278	Microbiology	3822 00 19	12
SD205-1VL	1vl	Fosfomycin		390	278	Microbiology	3822 00 19	12
SD205-5VL	5vl	Fosfomycin		1490	278	Microbiology	3822 00 19	12
SD205-5x50DS	5x50ds	Fosfomycin		820	278	Microbiology	3822 00 19	12
SD205-5CT	5ct	Fosfomycin		840	278	Microbiology	3822 00 19	12
SD171-1PK	1pk	Fusidic Acid		510	278	Microbiology	3822 00 19	12
SD171-1VL	1vl	Fusidic Acid		240	278	Microbiology	3822 00 19	12
SD171-5VL	5vl	Fusidic Acid		960	278	Microbiology	3822 00 19	12
SD171-5x50DS	5x50ds	Fusidic Acid		530	278	Microbiology	3822 00 19	12
SD171-5CT	5ct	Fusidic Acid		545	278	Microbiology	3822 00 19	12
SD737-1PK	1pk	Gatifloxacin		395	278	Microbiology	3822 00 19	12
SD737-1VL	1vl	Gatifloxacin		200	278	Microbiology	3822 00 19	12
SD737-5VL	5vl	Gatifloxacin		760	278	Microbiology	3822 00 19	12
SD737-5x50DS	5x50ds	Gatifloxacin		410	278	Microbiology	3822 00 19	12
SD737-5CT	5ct	Gatifloxacin		420	278	Microbiology	3822 00 19	12
SD250-1PK	1pk	Gemifloxacin		485	278	Microbiology	3822 00 19	12
SD250-1VL	1vl	Gemifloxacin		225	278	Microbiology	3822 00 19	12
SD250-5VL	5vl	Gemifloxacin		915	278	Microbiology	3822 00 19	12
SD250-5x50DS	5x50ds	Gemifloxacin		500	278	Microbiology	3822 00 19	12
SD250-5CT	5ct	Gemifloxacin		510	278	Microbiology	3822 00 19	12
SD016-1PK	1pk	Gentamicin		395	278	Microbiology	3822 00 19	12
SD016-1VL	1vl	Gentamicin		200	278	Microbiology	3822 00 19	12
SD016-5VL	5vl	Gentamicin		760	278	Microbiology	3822 00 19	12
SD016-5x50DS	5x50ds	Gentamicin		410	278	Microbiology	3822 00 19	12
SD016-5CT	5ct	Gentamicin		420	278	Microbiology	3822 00 19	12
SD195-1PK	1pk	Gentamicin		485	278	Microbiology	3822 00 19	12
SD195-1VL	1vl	Gentamicin		225	278	Microbiology	3822 00 19	12
SD195-5VL	5vl	Gentamicin		915	278	Microbiology	3822 00 19	12
SD195-5x50DS	5x50ds	Gentamicin		500	278	Microbiology	3822 00 19	12

SD195-5CT	5ct	Gentamicin		510	278	Microbiology	3822 00 19	12
SD073-1VL	1vl	Imipenem		635	278	Microbiology	3822 00 19	12
SD073-5VL	5vl	Imipenem		2475	278	Microbiology	3822 00 19	12
SD073-5x50DS	5x50ds	Imipenem		1315	278	Microbiology	3822 00 19	12
SD017-1PK	1pk	Kanamycin		475	278	Microbiology	3822 00 19	12
SD017-1VL	1vl	Kanamycin		220	278	Microbiology	3822 00 19	12
SD017-5VL	5vl	Kanamycin		885	278	Microbiology	3822 00 19	12
SD017-5x50DS	5x50ds	Kanamycin		485	278	Microbiology	3822 00 19	12
SD017-5CT	5ct	Kanamycin		500	278	Microbiology	3822 00 19	12
SD216-1PK	1pk	Levofloxacin		395	278	Microbiology	3822 00 19	12
SD216-1VL	1vl	Levofloxacin		200	278	Microbiology	3822 00 19	12
SD216-5VL	5vl	Levofloxacin		760	278	Microbiology	3822 00 19	12
SD216-5x50DS	5x50ds	Levofloxacin		410	278	Microbiology	3822 00 19	12
SD216-5CT	5ct	Levofloxacin		420	278	Microbiology	3822 00 19	12
SD854-1PK	1pk	Levonadifloxacin		905	278	Microbiology	3822 00 19	12
SD854-1VL	1vl	Levonadifloxacin		465	278	Microbiology	3822 00 19	12
SD854-5VL	5vl	Levonadifloxacin		1745	278	Microbiology	3822 00 19	12
SD854-5x50DS	5x50ds	Levonadifloxacin		970	278	Microbiology	3822 00 19	12
SD854-5CT	5ct	Levonadifloxacin		945	278	Microbiology	3822 00 19	12
SD215-1PK	1pk	Linezolid		395	278	Microbiology	3822 00 19	12
SD215-1VL	1vl	Linezolid		200	278	Microbiology	3822 00 19	12
SD215-5VL	5vl	Linezolid		760	278	Microbiology	3822 00 19	12
SD215-5x50DS	5x50ds	Linezolid		410	278	Microbiology	3822 00 19	12
SD215-5CT	5ct	Linezolid		420	278	Microbiology	3822 00 19	12
SD206-1PK	1pk	Lomefloxacin		485	278	Microbiology	3822 00 19	12
SD206-1VL	1vl	Lomefloxacin		225	278	Microbiology	3822 00 19	12
SD206-5VL	5vl	Lomefloxacin		915	278	Microbiology	3822 00 19	12
SD206-5x50DS	5x50ds	Lomefloxacin		500	278	Microbiology	3822 00 19	12
SD206-5CT	5ct	Lomefloxacin		510	278	Microbiology	3822 00 19	12
SD176-1PK	1pk	Mecillinam		485	278	Microbiology	3822 00 19	12
SD176-1VL	1vl	Mecillinam		225	278	Microbiology	3822 00 19	12
SD176-5VL	5vl	Mecillinam		915	278	Microbiology	3822 00 19	12
SD176-5x50DS	5x50ds	Mecillinam		500	278	Microbiology	3822 00 19	12
SD176-5CT	5ct	Mecillinam		510	278	Microbiology	3822 00 19	12
SD727-1VL	1vl	Meropenem		635	278	Microbiology	3822 00 19	12
SD727-5VL	5vl	Meropenem		2475	278	Microbiology	3822 00 19	12
SD727-5x50DS	5x50ds	Meropenem		1315	278	Microbiology	3822 00 19	12
SD019-1PK	1pk	Methicillin		395	278	Microbiology	3822 00 19	12
SD019-1VL	1vl	Methicillin		200	278	Microbiology	3822 00 19	12
SD019-5VL	5vl	Methicillin		760	278	Microbiology	3822 00 19	12
SD019-5x50DS	5x50ds	Methicillin		410	278	Microbiology	3822 00 19	12
SD019-5CT	5ct	Methicillin		420	278	Microbiology	3822 00 19	12
SD225-1PK	1pk	Mezlocillin		395	278	Microbiology	3822 00 19	12
SD225-1VL	1vl	Mezlocillin		200	278	Microbiology	3822 00 19	12
SD225-5VL	5vl	Mezlocillin		760	278	Microbiology	3822 00 19	12
SD225-5x50DS	5x50ds	Mezlocillin		410	278	Microbiology	3822 00 19	12
SD225-5CT	5ct	Mezlocillin		420	278	Microbiology	3822 00 19	12
SD158-1PK	1pk	Minocycline		395	278	Microbiology	3822 00 19	12
SD158-1VL	1vl	Minocycline		200	278	Microbiology	3822 00 19	12
SD158-5VL	5vl	Minocycline		760	278	Microbiology	3822 00 19	12
SD158-5x50DS	5x50ds	Minocycline		410	278	Microbiology	3822 00 19	12
SD158-5CT	5ct	Minocycline		420	278	Microbiology	3822 00 19	12
SD220-1PK	1pk	Moxalactam		395	278	Microbiology	3822 00 19	12
SD220-1VL	1vl	Moxalactam		200	278	Microbiology	3822 00 19	12
SD220-5VL	5vl	Moxalactam		760	278	Microbiology	3822 00 19	12
SD220-5x50DS	5x50ds	Moxalactam		410	278	Microbiology	3822 00 19	12
SD220-5CT	5ct	Moxalactam		420	278	Microbiology	3822 00 19	12
SD217-1PK	1pk	Moxifloxacin		395	278	Microbiology	3822 00 19	12
SD217-1VL	1vl	Moxifloxacin		200	278	Microbiology	3822 00 19	12
SD217-5VL	5vl	Moxifloxacin		760	278	Microbiology	3822 00 19	12
SD217-5x50DS	5x50ds	Moxifloxacin		410	278	Microbiology	3822 00 19	12
SD217-5CT	5ct	Moxifloxacin		420	278	Microbiology	3822 00 19	12
SD246-1PK	1pk	Nafcillin		485	278	Microbiology	3822 00 19	12
SD246-1VL	1vl	Nafcillin		225	278	Microbiology	3822 00 19	12
SD246-5VL	5vl	Nafcillin		915	278	Microbiology	3822 00 19	12
SD246-5x50DS	5x50ds	Nafcillin		500	278	Microbiology	3822 00 19	12
SD246-5CT	5ct	Nafcillin		510	278	Microbiology	3822 00 19	12

SD021-1PK	1pk	Nalidixic Acid		395	278	Microbiology	3822 00 19	12
SD021-1VL	1vl	Nalidixic Acid		200	278	Microbiology	3822 00 19	12
SD021-5VL	5vl	Nalidixic Acid		760	278	Microbiology	3822 00 19	12
SD021-5x50DS	5x50ds	Nalidixic Acid		410	278	Microbiology	3822 00 19	12
SD021-5CT	5ct	Nalidixic Acid		420	278	Microbiology	3822 00 19	12
SD046-1PK	1pk	Netillin (Netilmicin Sulphate)		475	279	Microbiology	3822 00 19	12
SD046-1VL	1vl	Netillin (Netilmicin Sulphate)		220	279	Microbiology	3822 00 19	12
SD046-5VL	5vl	Netillin (Netilmicin Sulphate)		885	279	Microbiology	3822 00 19	12
SD046-5x50DS	5x50ds	Netillin (Netilmicin Sulphate)		485	279	Microbiology	3822 00 19	12
SD046-5CT	5ct	Netillin (Netilmicin Sulphate)		500	279	Microbiology	3822 00 19	12
SD023-1PK	1pk	Nitrofurantoin		395	279	Microbiology	3822 00 19	12
SD023-1VL	1vl	Nitrofurantoin		200	279	Microbiology	3822 00 19	12
SD023-5VL	5vl	Nitrofurantoin		760	279	Microbiology	3822 00 19	12
SD023-5x50DS	5x50ds	Nitrofurantoin		410	279	Microbiology	3822 00 19	12
SD023-5CT	5ct	Nitrofurantoin		420	279	Microbiology	3822 00 19	12
SD057-1PK	1pk	Norfloxacin		395	279	Microbiology	3822 00 19	12
SD057-1VL	1vl	Norfloxacin		200	279	Microbiology	3822 00 19	12
SD057-5VL	5vl	Norfloxacin		760	279	Microbiology	3822 00 19	12
SD057-5x50DS	5x50ds	Norfloxacin		410	279	Microbiology	3822 00 19	12
SD057-5CT	5ct	Norfloxacin		420	279	Microbiology	3822 00 19	12
SD087-1PK	1pk	Ofloxacin		395	279	Microbiology	3822 00 19	12
SD087-1VL	1vl	Ofloxacin		200	279	Microbiology	3822 00 19	12
SD087-5VL	5vl	Ofloxacin		760	279	Microbiology	3822 00 19	12
SD087-5x50DS	5x50ds	Ofloxacin		410	279	Microbiology	3822 00 19	12
SD087-5CT	5ct	Ofloxacin		420	279	Microbiology	3822 00 19	12
SD088-1PK	1pk	Oxacillin		510	279	Microbiology	3822 00 19	12
SD088-1VL	1vl	Oxacillin		240	279	Microbiology	3822 00 19	12
SD088-5VL	5vl	Oxacillin		960	279	Microbiology	3822 00 19	12
SD088-5x50DS	5x50ds	Oxacillin		530	279	Microbiology	3822 00 19	12
SD088-5CT	5ct	Oxacillin		545	279	Microbiology	3822 00 19	12
SD070-1PK	1pk	Pefloxacin		395	279	Microbiology	3822 00 19	12
SD070-1VL	1vl	Pefloxacin		200	279	Microbiology	3822 00 19	12
SD070-5VL	5vl	Pefloxacin		760	279	Microbiology	3822 00 19	12
SD070-5x50DS	5x50ds	Pefloxacin		410	279	Microbiology	3822 00 19	12
SD070-5CT	5ct	Pefloxacin		420	279	Microbiology	3822 00 19	12
SD028-1PK	1pk	Penicillin-G		395	279	Microbiology	3822 00 19	12
SD028-1VL	1vl	Penicillin-G		200	279	Microbiology	3822 00 19	12
SD028-5VL	5vl	Penicillin-G		760	279	Microbiology	3822 00 19	12
SD028-5x50DS	5x50ds	Penicillin-G		410	279	Microbiology	3822 00 19	12
SD028-5CT	5ct	Penicillin-G		420	279	Microbiology	3822 00 19	12
SD066-1PK	1pk	Piperacillin		510	279	Microbiology	3822 00 19	12
SD066-1VL	1vl	Piperacillin		240	279	Microbiology	3822 00 19	12
SD066-5VL	5vl	Piperacillin		960	279	Microbiology	3822 00 19	12
SD066-5x50DS	5x50ds	Piperacillin		530	279	Microbiology	3822 00 19	12
SD066-5CT	5ct	Piperacillin		545	279	Microbiology	3822 00 19	12
SD210-1PK	1pk	Piperacillin/Tazobactam		610	279	Microbiology	3822 00 19	12
SD210-1VL	1vl	Piperacillin/Tazobactam		290	279	Microbiology	3822 00 19	12
SD210-5VL	5vl	Piperacillin/Tazobactam		1155	279	Microbiology	3822 00 19	12
SD210-5x50DS	5x50ds	Piperacillin/Tazobactam		635	279	Microbiology	3822 00 19	12
SD210-5CT	5ct	Piperacillin/Tazobactam		655	279	Microbiology	3822 00 19	12
SD029-1PK	1pk	Polymyxin-B		395	279	Microbiology	3822 00 19	12
SD029-1VL	1vl	Polymyxin-B		200	279	Microbiology	3822 00 19	12
SD029-5VL	5vl	Polymyxin-B		760	279	Microbiology	3822 00 19	12
SD029-5x50DS	5x50ds	Polymyxin-B		410	279	Microbiology	3822 00 19	12
SD029-5CT	5ct	Polymyxin-B		420	279	Microbiology	3822 00 19	12
SD178-1PK	1pk	Pristinomycin (Quinupristin / Dalfopristin)		395	279	Microbiology	3822 00 19	12
SD178-1VL	1vl	Pristinomycin (Quinupristin / Dalfopristin)		200	279	Microbiology	3822 00 19	12
SD178-5VL	5vl	Pristinomycin (Quinupristin / Dalfopristin)		760	279	Microbiology	3822 00 19	12
SD178-5x50DS	5x50ds	Pristinomycin (Quinupristin / Dalfopristin)		410	279	Microbiology	3822 00 19	12
SD178-5CT	5ct	Pristinomycin (Quinupristin / Dalfopristin)		420	279	Microbiology	3822 00 19	12
SD268-1PK	1pk	Prulifloxacin (Ulifloxacin)		485	279	Microbiology	3822 00 19	12
SD268-1VL	1vl	Prulifloxacin (Ulifloxacin)		225	279	Microbiology	3822 00 19	12

SD268-5VL	5vl	Prulifloxacin (Ulifloxacin)		915	279	Microbiology	3822 00 19	12
SD268-5x50DS	5x50ds	Prulifloxacin (Ulifloxacin)		500	279	Microbiology	3822 00 19	12
SD268-5CT	5ct	Prulifloxacin (Ulifloxacin)		510	279	Microbiology	3822 00 19	12
SD030-1PK	1pk	Rifampicin		395	279	Microbiology	3822 00 19	12
SD030-1VL	1vl	Rifampicin		200	279	Microbiology	3822 00 19	12
SD030-5VL	5vl	Rifampicin		760	279	Microbiology	3822 00 19	12
SD030-5x50DS	5x50ds	Rifampicin		410	279	Microbiology	3822 00 19	12
SD030-5CT	5ct	Rifampicin		420	279	Microbiology	3822 00 19	12
SD162-1PK	1pk	Sparfloxacin		395	279	Microbiology	3822 00 19	12
SD162-1VL	1vl	Sparfloxacin		200	279	Microbiology	3822 00 19	12
SD162-5VL	5vl	Sparfloxacin		760	279	Microbiology	3822 00 19	12
SD162-5x50DS	5x50ds	Sparfloxacin		410	279	Microbiology	3822 00 19	12
SD162-5CT	5ct	Sparfloxacin		420	279	Microbiology	3822 00 19	12
SD181-1PK	1pk	Spectinomycin		395	279	Microbiology	3822 00 19	12
SD181-1VL	1vl	Spectinomycin		200	279	Microbiology	3822 00 19	12
SD181-5VL	5vl	Spectinomycin		760	279	Microbiology	3822 00 19	12
SD181-5x50DS	5x50ds	Spectinomycin		410	279	Microbiology	3822 00 19	12
SD181-5CT	5ct	Spectinomycin		420	279	Microbiology	3822 00 19	12
SD031-1PK	1pk	Streptomycin		395	279	Microbiology	3822 00 19	12
SD031-1VL	1vl	Streptomycin		200	279	Microbiology	3822 00 19	12
SD031-5VL	5vl	Streptomycin		760	279	Microbiology	3822 00 19	12
SD031-5x50DS	5x50ds	Streptomycin		410	279	Microbiology	3822 00 19	12
SD031-5CT	5ct	Streptomycin		420	279	Microbiology	3822 00 19	12
SD236-1PK	1pk	Streptomycin		485	279	Microbiology	3822 00 19	12
SD236-1VL	1vl	Streptomycin		225	279	Microbiology	3822 00 19	12
SD236-5VL	5vl	Streptomycin		915	279	Microbiology	3822 00 19	12
SD236-5x50DS	5x50ds	Streptomycin		500	279	Microbiology	3822 00 19	12
SD236-5CT	5ct	Streptomycin		510	279	Microbiology	3822 00 19	12
SD032-1PK	1pk	Sulphafurazole (Sulfisoxazole)		395	279	Microbiology	3822 00 19	12
SD032-1VL	1vl	Sulphafurazole (Sulfisoxazole)		200	279	Microbiology	3822 00 19	12
SD032-5VL	5vl	Sulphafurazole (Sulfisoxazole)		760	279	Microbiology	3822 00 19	12
SD032-5x50DS	5x50ds	Sulphafurazole (Sulfisoxazole)		410	279	Microbiology	3822 00 19	12
SD032-5CT	5ct	Sulphafurazole (Sulfisoxazole)		420	279	Microbiology	3822 00 19	12
SD213-1PK	1pk	Teicoplanin		510	279	Microbiology	3822 00 19	12
SD213-1VL	1vl	Teicoplanin		240	279	Microbiology	3822 00 19	12
SD213-5VL	5vl	Teicoplanin		960	279	Microbiology	3822 00 19	12
SD213-5x50DS	5x50ds	Teicoplanin		530	279	Microbiology	3822 00 19	12
SD213-5CT	5ct	Teicoplanin		545	279	Microbiology	3822 00 19	12
SD037-1PK	1pk	Tetracycline		395	279	Microbiology	3822 00 19	12
SD037-1VL	1vl	Tetracycline		200	279	Microbiology	3822 00 19	12
SD037-5VL	5vl	Tetracycline		760	279	Microbiology	3822 00 19	12
SD037-5x50DS	5x50ds	Tetracycline		410	279	Microbiology	3822 00 19	12
SD037-5CT	5ct	Tetracycline		420	279	Microbiology	3822 00 19	12
SD074-1PK	1pk	Ticarcillin		395	279	Microbiology	3822 00 19	12
SD074-1VL	1vl	Ticarcillin		200	279	Microbiology	3822 00 19	12
SD074-5VL	5vl	Ticarcillin		760	279	Microbiology	3822 00 19	12
SD074-5x50DS	5x50ds	Ticarcillin		410	279	Microbiology	3822 00 19	12
SD074-5CT	5ct	Ticarcillin		420	279	Microbiology	3822 00 19	12
SD201-1PK	1pk	Ticarcillin / Clavulanic Acid		475	279	Microbiology	3822 00 19	12
SD201-1VL	1vl	Ticarcillin / Clavulanic Acid		240	279	Microbiology	3822 00 19	12
SD201-5VL	5vl	Ticarcillin / Clavulanic Acid		915	279	Microbiology	3822 00 19	12
SD201-5x50DS	5x50ds	Ticarcillin / Clavulanic Acid		495	279	Microbiology	3822 00 19	12
SD201-5CT	5ct	Ticarcillin / Clavulanic Acid		505	279	Microbiology	3822 00 19	12
SD278-1PK	1pk	Tigecycline		685	279	Microbiology	3822 00 19	12
SD278-1VL	1vl	Tigecycline		320	279	Microbiology	3822 00 19	12
SD278-5VL	5vl	Tigecycline		1245	279	Microbiology	3822 00 19	12
SD278-5x50DS	5x50ds	Tigecycline		700	279	Microbiology	3822 00 19	12
SD278-5CT	5ct	Tigecycline		710	279	Microbiology	3822 00 19	12
SD044-1PK	1pk	Tobramycin		395	279	Microbiology	3822 00 19	12
SD044-1VL	1vl	Tobramycin		200	279	Microbiology	3822 00 19	12
SD044-5VL	5vl	Tobramycin		760	279	Microbiology	3822 00 19	12
SD044-5x50DS	5x50ds	Tobramycin		410	279	Microbiology	3822 00 19	12

SD044-5CT	5ct	Tobramycin		420	279	Microbiology	3822 00 19	12
SD039-1PK	1pk	Trimethoprim		395	279	Microbiology	3822 00 19	12
SD039-1VL	1vl	Trimethoprim		200	279	Microbiology	3822 00 19	12
SD039-5VL	5vl	Trimethoprim		760	279	Microbiology	3822 00 19	12
SD039-5x50DS	5x50ds	Trimethoprim		410	279	Microbiology	3822 00 19	12
SD039-5CT	5ct	Trimethoprim		420	279	Microbiology	3822 00 19	12
SD045-1PK	1pk	Vancomycin		395	279	Microbiology	3822 00 19	12
SD045-1VL	1vl	Vancomycin		200	279	Microbiology	3822 00 19	12
SD045-5VL	5vl	Vancomycin		760	279	Microbiology	3822 00 19	12
SD045-5x50DS	5x50ds	Vancomycin		410	279	Microbiology	3822 00 19	12
SD045-5CT	5ct	Vancomycin		420	279	Microbiology	3822 00 19	12
SD238-1KT	1kit	Kit I for ESBL Identification, Cefotaxime (Cephotaxime)		660	280	Microbiology	3822 00 19	12
SD240-1KT	1kit	Kit III for ESBL Identification, Ceftazidime		660	280	Microbiology	3822 00 19	12
SD305-1KT	1kit	Kit VI for ESBL Identification (As per CLSI)	New	960	280	Microbiology	3822 00 19	12
SD306-1KT	1kit	AmpC Detection Kit	New	1580	280	Microbiology	3822 00 19	12
SD307-1KT	1kit	ESBL+AmpC Detection Kit	New	1690	280	Microbiology	3822 00 19	12
SD298-1PK	1pk	Caspofungin		3040	280	Microbiology	3822 00 19	12
SD298-1VL	1vl	Caspofungin		1400	280	Microbiology	3822 00 19	12
SD298-5VL	5vl	Caspofungin		5685	280	Microbiology	3822 00 19	12
SD298-5x50DS	5x50ds	Caspofungin		3090	280	Microbiology	3822 00 19	12
SD298-5CT	5ct	Caspofungin		3120	280	Microbiology	3822 00 19	12
SD232-1PK	1pk	Fluconazole		395	280	Microbiology	3822 00 19	12
SD232-1VL	1vl	Fluconazole		200	280	Microbiology	3822 00 19	12
SD232-5VL	5vl	Fluconazole		760	280	Microbiology	3822 00 19	12
SD232-5x50DS	5x50ds	Fluconazole		410	280	Microbiology	3822 00 19	12
SD232-5CT	5ct	Fluconazole		420	280	Microbiology	3822 00 19	12
SD277-1PK	1pk	Voriconazole		510	280	Microbiology	3822 00 19	12
SD277-1VL	1vl	Voriconazole		240	280	Microbiology	3822 00 19	12
SD277-5VL	5vl	Voriconazole		960	280	Microbiology	3822 00 19	12
SD277-5x50DS	5x50ds	Voriconazole		530	280	Microbiology	3822 00 19	12
SD277-5CT	5ct	Voriconazole		545	280	Microbiology	3822 00 19	12
SD002A-1PK	1pk	Ampicillin		395	281	Microbiology	3822 00 19	12
SD002A-1VL	1vl	Ampicillin		200	281	Microbiology	3822 00 19	12
SD002A-5VL	5vl	Ampicillin		760	281	Microbiology	3822 00 19	12
SD002A-5x50DS	5x50ds	Ampicillin		410	281	Microbiology	3822 00 19	12
SD002A-5CT	5ct	Ampicillin		420	281	Microbiology	3822 00 19	12
SD116-1PK	1pk	Cefadroxil (Cephadroxil)		395	281	Microbiology	3822 00 19	12
SD116-1VL	1vl	Cefadroxil (Cephadroxil)		200	281	Microbiology	3822 00 19	12
SD116-5VL	5vl	Cefadroxil (Cephadroxil)		760	281	Microbiology	3822 00 19	12
SD116-5x50DS	5x50ds	Cefadroxil (Cephadroxil)		410	281	Microbiology	3822 00 19	12
SD116-5CT	5ct	Cefadroxil (Cephadroxil)		420	281	Microbiology	3822 00 19	12
SD048-1PK	1pk	Cefalexin (Cephalexin)		395	281	Microbiology	3822 00 19	12
SD048-1VL	1vl	Cefalexin (Cephalexin)		200	281	Microbiology	3822 00 19	12
SD048-5VL	5vl	Cefalexin (Cephalexin)		760	281	Microbiology	3822 00 19	12
SD048-5x50DS	5x50ds	Cefalexin (Cephalexin)		410	281	Microbiology	3822 00 19	12
SD048-5CT	5ct	Cefalexin (Cephalexin)		420	281	Microbiology	3822 00 19	12
SD295E-1PK	1pk	Cefotaxime		395	281	Microbiology	3822 00 19	12
SD295E-1VL	1vl	Cefotaxime		200	281	Microbiology	3822 00 19	12
SD295E-5VL	5vl	Cefotaxime		760	281	Microbiology	3822 00 19	12
SD295E-5x50DS	5x50ds	Cefotaxime		410	281	Microbiology	3822 00 19	12
SD295E-5CT	5ct	Cefotaxime		420	281	Microbiology	3822 00 19	12
SD301-1VL	1vl	Cefotaxime/Cloxacillin	New	585	281	Microbiology	3822 00 19	12
SD301-5VL	5vl	Cefotaxime/Cloxacillin	New	2230	281	Microbiology	3822 00 19	12
SD301-5X50DS	5x50ds	Cefotaxime/Cloxacillin	New	1240	281	Microbiology	3822 00 19	12
SD303-1VL	1vl	Cefotaxime/Clavulanic acid/ Cloxacillin	New	700	281	Microbiology	3822 00 19	12
SD303-5VL	5vl	Cefotaxime/Clavulanic acid/ Cloxacillin	New	2680	281	Microbiology	3822 00 19	12
SD303-5X50DS	5x50ds	Cefotaxime/Clavulanic acid/ Cloxacillin	New	1485	281	Microbiology	3822 00 19	12
SD062A-1PK	1pk	Ceftazidime		395	281	Microbiology	3822 00 19	12
SD062A-1VL	1vl	Ceftazidime		200	281	Microbiology	3822 00 19	12
SD062A-5VL	5vl	Ceftazidime		760	281	Microbiology	3822 00 19	12

SD062A-5x50DS	5x50ds	Ceftazidime		410	281	Microbiology	3822 00 19	12
SD062A-5CT	5ct	Ceftazidime		420	281	Microbiology	3822 00 19	12
SD302-1VL	1vl	Ceftazidime/Cloxacillin	New	585	281	Microbiology	3822 00 19	12
SD302-5VL	5vl	Ceftazidime/Cloxacillin	New	2230	281	Microbiology	3822 00 19	12
SD302-5X50DS	5x50ds	Ceftazidime/Cloxacillin	New	1240	281	Microbiology	3822 00 19	12
SD170-1PK	1pk	Gentamicin		395	281	Microbiology	3822 00 19	12
SD170-1VL	1vl	Gentamicin		200	281	Microbiology	3822 00 19	12
SD170-5VL	5vl	Gentamicin		760	281	Microbiology	3822 00 19	12
SD170-5x50DS	5x50ds	Gentamicin		410	281	Microbiology	3822 00 19	12
SD170-5CT	5ct	Gentamicin		420	281	Microbiology	3822 00 19	12
SD296E-1PK	1pk	Linezolid		395	281	Microbiology	3822 00 19	12
SD296E-1VL	1vl	Linezolid		200	281	Microbiology	3822 00 19	12
SD296E-5VL	5vl	Linezolid		760	281	Microbiology	3822 00 19	12
SD296E-5x50DS	5x50ds	Linezolid		410	281	Microbiology	3822 00 19	12
SD296E-5CT	5ct	Linezolid		420	281	Microbiology	3822 00 19	12
SD300-1VL	1vl	Meropenem/Cloxacillin	New	1040	281	Microbiology	3822 00 90	12
SD300-5VL	5vl	Meropenem/Cloxacillin	New	4025	281	Microbiology	3822 00 90	12
SD300-5X50DS	5x50ds	Meropenem/Cloxacillin	New	2190	281	Microbiology	3822 00 19	12
SD860-1VL	1vl	Meropenem/EDTA	New	820	281	Microbiology	3822 00 19	12
SD860-5VL	5vl	Meropenem/EDTA	New	3170	281	Microbiology	3822 00 19	12
SD860-5X50DS	5X50DS	Meropenem/EDTA	New	1895	281	Microbiology	3822 00 19	12
SD299-1VL	1vl	Meropenem/ Phenyl Boronic Acid	New	940	281	Microbiology	3822 00 90	12
SD299-5VL	5vl	Meropenem/ Phenyl Boronic Acid	New	3650	281	Microbiology	3822 00 90	12
SD299-5X50DS	5X50DS	Meropenem/ Phenyl Boronic Acid	New	2270	281	Microbiology	3822 00 19	12
SD731-1PK	1pk	Neomycin		395	281	Microbiology	3822 00 19	12
SD731-1VL	1vl	Neomycin		200	281	Microbiology	3822 00 19	12
SD731-5VL	5vl	Neomycin		760	281	Microbiology	3822 00 19	12
SD731-5x50DS	5x50ds	Neomycin		410	281	Microbiology	3822 00 19	12
SD731-5CT	5ct	Neomycin		420	281	Microbiology	3822 00 19	12
SD085-1PK	1pk	Netillin (Netilmicin Sulphate)		475	281	Microbiology	3822 00 19	12
SD085-1VL	1vl	Netillin (Netilmicin Sulphate)		220	281	Microbiology	3822 00 19	12
SD085-5VL	5vl	Netillin (Netilmicin Sulphate)		885	281	Microbiology	3822 00 19	12
SD085-5x50DS	5x50ds	Netillin (Netilmicin Sulphate)		485	281	Microbiology	3822 00 19	12
SD085-5CT	5ct	Netillin (Netilmicin Sulphate)		500	281	Microbiology	3822 00 19	12
SD086-1PK	1pk	Nitrofurantoin		395	281	Microbiology	3822 00 19	12
SD086-1VL	1vl	Nitrofurantoin		200	281	Microbiology	3822 00 19	12
SD086-5VL	5vl	Nitrofurantoin		760	281	Microbiology	3822 00 19	12
SD086-5x50DS	5x50ds	Nitrofurantoin		410	281	Microbiology	3822 00 19	12
SD086-5CT	5ct	Nitrofurantoin		420	281	Microbiology	3822 00 19	12
SD196-1PK	1pk	Nitroxoline		395	281	Microbiology	3822 00 19	12
SD196-1VL	1vl	Nitroxoline		200	281	Microbiology	3822 00 19	12
SD196-5VL	5vl	Nitroxoline		760	281	Microbiology	3822 00 19	12
SD196-5x50DS	5x50ds	Nitroxoline		410	281	Microbiology	3822 00 19	12
SD196-5CT	5ct	Nitroxoline		420	281	Microbiology	3822 00 19	12
SD089-1PK	1pk	Penicillin-G		395	281	Microbiology	3822 00 19	12
SD089-1VL	1vl	Penicillin-G		200	281	Microbiology	3822 00 19	12
SD089-5VL	5vl	Penicillin-G		760	281	Microbiology	3822 00 19	12
SD089-5x50DS	5x50ds	Penicillin-G		410	281	Microbiology	3822 00 19	12
SD089-5CT	5ct	Penicillin-G		420	281	Microbiology	3822 00 19	12
SD066A-1PK	1pk	Piperacillin		510	281	Microbiology	3822 00 19	12
SD066A-1VL	1vl	Piperacillin		240	281	Microbiology	3822 00 19	12
SD066A-5VL	5vl	Piperacillin		960	281	Microbiology	3822 00 19	12
SD066A-5x50DS	5x50ds	Piperacillin		530	281	Microbiology	3822 00 19	12
SD066A-5CT	5ct	Piperacillin		545	281	Microbiology	3822 00 19	12
SD292E-1PK	1pk	Piperacillin / Tazobactam		510	281	Microbiology	3822 00 19	12
SD292E-1VL	1vl	Piperacillin / Tazobactam		240	281	Microbiology	3822 00 19	12
SD292E-5VL	5vl	Piperacillin / Tazobactam		960	281	Microbiology	3822 00 19	12
SD292E-5x50DS	5x50ds	Piperacillin / Tazobactam		530	281	Microbiology	3822 00 19	12
SD292E-5CT	5ct	Piperacillin / Tazobactam		545	281	Microbiology	3822 00 19	12
SD293E-1PK	1pk	Mupirocin		1270	281	Microbiology	3822 00 19	12
SD293E-1VL	1vl	Mupirocin		685	281	Microbiology	3822 00 19	12
SD293E-5VL	5vl	Mupirocin		2680	281	Microbiology	3822 00 19	12

SD293E-5x50DS	5x50ds	Mupirocin		1430	281	Microbiology	3822 00 19	12
SD293E-5CT	5ct	Mupirocin		1445	281	Microbiology	3822 00 19	12
SD155-1PK	1pk	Vancomycin		395	281	Microbiology	3822 00 19	12
SD155-1VL	1vl	Vancomycin		200	281	Microbiology	3822 00 19	12
SD155-5VL	5vl	Vancomycin		760	281	Microbiology	3822 00 19	12
SD155-5x50DS	5x50ds	Vancomycin		410	281	Microbiology	3822 00 19	12
SD155-5CT	5ct	Vancomycin		420	281	Microbiology	3822 00 19	12
SD304-1KT	1kit	Kit V for ESBL Identification (As per EUCAST)	New	1255	281	Microbiology	3822 00 19	12
SD308-1KT	1kit	KPC+MBL Detection Kit (As per EUCAST)	New	3460	281	Microbiology	3822 00 19	12
SD082-1PK	1pk	Amikacin		395	282	Microbiology	3822 00 19	12
SD082-1VL	1vl	Amikacin		200	282	Microbiology	3822 00 19	12
SD082-5VL	5vl	Amikacin		760	282	Microbiology	3822 00 19	12
SD082-5x50DS	5x50ds	Amikacin		410	282	Microbiology	3822 00 19	12
SD082-5CT	5ct	Amikacin		420	282	Microbiology	3822 00 19	12
SD001-1PK	1pk	Amoxicillin		395	282	Microbiology	3822 00 19	12
SD001-1VL	1vl	Amoxicillin		200	282	Microbiology	3822 00 19	12
SD001-5VL	5vl	Amoxicillin		760	282	Microbiology	3822 00 19	12
SD001-5x50DS	5x50ds	Amoxicillin		410	282	Microbiology	3822 00 19	12
SD001-5CT	5ct	Amoxicillin		420	282	Microbiology	3822 00 19	12
SD129-1PK	1pk	Amoxicillin		395	282	Microbiology	3822 00 19	12
SD129-1VL	1vl	Amoxicillin		200	282	Microbiology	3822 00 19	12
SD129-5VL	5vl	Amoxicillin		760	282	Microbiology	3822 00 19	12
SD129-5x50DS	5x50ds	Amoxicillin		410	282	Microbiology	3822 00 19	12
SD129-5CT	5ct	Amoxicillin		420	282	Microbiology	3822 00 19	12
SD076-1PK	1pk	Amoxicillin		395	282	Microbiology	3822 00 19	12
SD076-1VL	1vl	Amoxicillin		200	282	Microbiology	3822 00 19	12
SD076-5VL	5vl	Amoxicillin		760	282	Microbiology	3822 00 19	12
SD076-5x50DS	5x50ds	Amoxicillin		410	282	Microbiology	3822 00 19	12
SD076-5CT	5ct	Amoxicillin		420	282	Microbiology	3822 00 19	12
SD264-1PK	1pk	Amoxicillin/ Sulbactam		485	282	Microbiology	3822 00 19	12
SD264-1VL	1vl	Amoxicillin/ Sulbactam		225	282	Microbiology	3822 00 19	12
SD264-5VL	5vl	Amoxicillin/ Sulbactam		915	282	Microbiology	3822 00 19	12
SD264-5x50DS	5x50ds	Amoxicillin/ Sulbactam		500	282	Microbiology	3822 00 19	12
SD264-5CT	5ct	Amoxicillin/ Sulbactam		510	282	Microbiology	3822 00 19	12
SD078-1PK	1pk	Amoxyclav		395	282	Microbiology	3822 00 19	12
SD078-1VL	1vl	Amoxyclav		200	282	Microbiology	3822 00 19	12
SD078-5VL	5vl	Amoxyclav		760	282	Microbiology	3822 00 19	12
SD078-5x50DS	5x50ds	Amoxyclav		410	282	Microbiology	3822 00 19	12
SD078-5CT	5ct	Amoxyclav		420	282	Microbiology	3822 00 19	12
SD281-1PK	1pk	Amoxyclav		395	282	Microbiology	3822 00 19	12
SD281-1VL	1vl	Amoxyclav		200	282	Microbiology	3822 00 19	12
SD281-5VL	5vl	Amoxyclav		760	282	Microbiology	3822 00 19	12
SD281-5x50DS	5x50ds	Amoxyclav		410	282	Microbiology	3822 00 19	12
SD281-5CT	5ct	Amoxyclav		420	282	Microbiology	3822 00 19	12
SD077-1PK	1pk	Ampicillin		395	282	Microbiology	3822 00 19	12
SD077-1VL	1vl	Ampicillin		200	282	Microbiology	3822 00 19	12
SD077-5VL	5vl	Ampicillin		760	282	Microbiology	3822 00 19	12
SD077-5x50DS	5x50ds	Ampicillin		410	282	Microbiology	3822 00 19	12
SD077-5CT	5ct	Ampicillin		420	282	Microbiology	3822 00 19	12
SD113-1PK	1pk	Ampicillin/Cloxacillin		515	282	Microbiology	3822 00 19	12
SD113-1VL	1vl	Ampicillin/Cloxacillin		255	282	Microbiology	3822 00 19	12
SD113-5VL	5vl	Ampicillin/Cloxacillin		990	282	Microbiology	3822 00 19	12
SD113-5x50DS	5x50ds	Ampicillin/Cloxacillin		530	282	Microbiology	3822 00 19	12
SD113-5CT	5ct	Ampicillin/Cloxacillin		545	282	Microbiology	3822 00 19	12
SD124-1PK	1pk	Azithromycin		395	282	Microbiology	3822 00 19	12
SD124-1VL	1vl	Azithromycin		200	282	Microbiology	3822 00 19	12
SD124-5VL	5vl	Azithromycin		760	282	Microbiology	3822 00 19	12
SD124-5x50DS	5x50ds	Azithromycin		410	282	Microbiology	3822 00 19	12
SD124-5CT	5ct	Azithromycin		420	282	Microbiology	3822 00 19	12
SD094-1PK	1pk	Azlocillin		485	282	Microbiology	3822 00 19	12
SD094-1VL	1vl	Azlocillin		225	282	Microbiology	3822 00 19	12
SD094-5VL	5vl	Azlocillin		915	282	Microbiology	3822 00 19	12

SD094-5x50DS	5x50ds	Azlocillin		500	282	Microbiology	3822 00 19	12
SD094-5CT	5ct	Azlocillin		510	282	Microbiology	3822 00 19	12
SD263-1PK	1pk	Aztreonam		485	282	Microbiology	3822 00 19	12
SD263-1VL	1vl	Aztreonam		225	282	Microbiology	3822 00 19	12
SD263-5VL	5vl	Aztreonam		915	282	Microbiology	3822 00 19	12
SD263-5x50DS	5x50ds	Aztreonam		500	282	Microbiology	3822 00 19	12
SD263-5CT	5ct	Aztreonam		510	282	Microbiology	3822 00 19	12
SD105-1PK	1pk	Bacitracin		395	282	Microbiology	3822 00 19	12
SD105-1VL	1vl	Bacitracin		200	282	Microbiology	3822 00 19	12
SD105-5VL	5vl	Bacitracin		760	282	Microbiology	3822 00 19	12
SD105-5x50DS	5x50ds	Bacitracin		410	282	Microbiology	3822 00 19	12
SD105-5CT	5ct	Bacitracin		420	282	Microbiology	3822 00 19	12
SD003-1PK	1pk	Bacitracin		395	282	Microbiology	3822 00 19	12
SD003-1VL	1vl	Bacitracin		200	282	Microbiology	3822 00 19	12
SD003-5VL	5vl	Bacitracin		760	282	Microbiology	3822 00 19	12
SD003-5x50DS	5x50ds	Bacitracin		410	282	Microbiology	3822 00 19	12
SD003-5CT	5ct	Bacitracin		420	282	Microbiology	3822 00 19	12
SD825-1VL	1vl	Biapenem	New	550	282	Microbiology	3822 00 19	12
SD825-5VL	5vl	Biapenem	New	2080	282	Microbiology	3822 00 19	12
SD825-5x50DS	5x50ds	Biapenem	New	1225	282	Microbiology	3822 00 19	12
SD079-1PK	1pk	Cefaloridine (Cephaloridine)		395	282	Microbiology	3822 00 19	12
SD079-1VL	1vl	Cefaloridine (Cephaloridine)		200	282	Microbiology	3822 00 19	12
SD079-5VL	5vl	Cefaloridine (Cephaloridine)		760	282	Microbiology	3822 00 19	12
SD079-5x50DS	5x50ds	Cefaloridine (Cephaloridine)		410	282	Microbiology	3822 00 19	12
SD079-5CT	5ct	Cefaloridine (Cephaloridine)		420	282	Microbiology	3822 00 19	12
SD005-1PK	1pk	Cefaloridine (Cephaloridine)		395	282	Microbiology	3822 00 19	12
SD005-1VL	1vl	Cefaloridine (Cephaloridine)		200	282	Microbiology	3822 00 19	12
SD005-5VL	5vl	Cefaloridine (Cephaloridine)		760	282	Microbiology	3822 00 19	12
SD005-5x50DS	5x50ds	Cefaloridine (Cephaloridine)		410	282	Microbiology	3822 00 19	12
SD005-5CT	5ct	Cefaloridine (Cephaloridine)		420	282	Microbiology	3822 00 19	12
SD262-1PK	1pk	Cefepime		485	282	Microbiology	3822 00 19	12
SD262-1VL	1vl	Cefepime		225	282	Microbiology	3822 00 19	12
SD262-5VL	5vl	Cefepime		915	282	Microbiology	3822 00 19	12
SD262-5x50DS	5x50ds	Cefepime		500	282	Microbiology	3822 00 19	12
SD262-5CT	5ct	Cefepime		510	282	Microbiology	3822 00 19	12
SD234-1PK	1pk	Cefepime/ Clavulanic acid		485	282	Microbiology	3822 00 19	12
SD234-1VL	1vl	Cefepime/ Clavulanic acid		225	282	Microbiology	3822 00 19	12
SD234-5VL	5vl	Cefepime/ Clavulanic acid		915	282	Microbiology	3822 00 19	12
SD234-5x50DS	5x50ds	Cefepime/ Clavulanic acid		500	282	Microbiology	3822 00 19	12
SD234-5CT	5ct	Cefepime/ Clavulanic acid		510	282	Microbiology	3822 00 19	12
SD257-1PK	1pk	Cefepime/Tazobactam		580	282	Microbiology	3822 00 19	12
SD257-1VL	1vl	Cefepime/Tazobactam		275	282	Microbiology	3822 00 19	12
SD257-5VL	5vl	Cefepime/Tazobactam		1095	282	Microbiology	3822 00 19	12
SD257-5x50DS	5x50ds	Cefepime/Tazobactam		600	282	Microbiology	3822 00 19	12
SD257-5CT	5ct	Cefepime/Tazobactam		610	282	Microbiology	3822 00 19	12
SD247-1PK	1pk	Cefepime/Tazobactam		630	282	Microbiology	3822 00 19	12
SD247-1VL	1vl	Cefepime/Tazobactam		295	282	Microbiology	3822 00 19	12
SD247-5VL	5vl	Cefepime/Tazobactam		1185	282	Microbiology	3822 00 19	12
SD247-5x50DS	5x50ds	Cefepime/Tazobactam		650	282	Microbiology	3822 00 19	12
SD247-5CT	5ct	Cefepime/Tazobactam		660	282	Microbiology	3822 00 19	12
SD820-1PK	1pk	Cefixime		395	282	Microbiology	3822 00 19	12
SD820-1VL	1vl	Cefixime		200	282	Microbiology	3822 00 19	12
SD820-5VL	5vl	Cefixime		760	282	Microbiology	3822 00 19	12
SD820-5x50DS	5x50ds	Cefixime		410	282	Microbiology	3822 00 19	12
SD820-5CT	5ct	Cefixime		420	282	Microbiology	3822 00 19	12
SD266-1PK	1pk	Cefixime/ Clavulanic acid		580	282	Microbiology	3822 00 19	12

SD266-1VL	1vl	Cefixime/ Clavulanic acid		275	282	Microbiology	3822 00 19	12
SD266-5VL	5vl	Cefixime/ Clavulanic acid		1095	282	Microbiology	3822 00 19	12
SD266-5x50DS	5x50ds	Cefixime/ Clavulanic acid		600	282	Microbiology	3822 00 19	12
SD266-5CT	5ct	Cefixime/ Clavulanic acid		610	282	Microbiology	3822 00 19	12
SD259-1PK	1pk	Cefoperazone/ Sulbactam		580	282	Microbiology	3822 00 19	12
SD259-1VL	1vl	Cefoperazone/ Sulbactam		275	282	Microbiology	3822 00 19	12
SD259-5VL	5vl	Cefoperazone/ Sulbactam		1095	282	Microbiology	3822 00 19	12
SD259-5x50DS	5x50ds	Cefoperazone/ Sulbactam		600	282	Microbiology	3822 00 19	12
SD259-5CT	5ct	Cefoperazone/ Sulbactam		610	282	Microbiology	3822 00 19	12
SD254-1PK	1pk	Cefoperazone/ Sulbactam		580	283	Microbiology	3822 00 19	12
SD254-1VL	1vl	Cefoperazone/ Sulbactam		275	283	Microbiology	3822 00 19	12
SD254-5VL	5vl	Cefoperazone/ Sulbactam		1095	283	Microbiology	3822 00 19	12
SD254-5x50DS	5x50ds	Cefoperazone/ Sulbactam		600	283	Microbiology	3822 00 19	12
SD254-5CT	5ct	Cefoperazone/ Sulbactam		610	283	Microbiology	3822 00 19	12
SD203-1PK	1pk	Cefoperazone/ Sulbactam		580	283	Microbiology	3822 00 19	12
SD203-1VL	1vl	Cefoperazone/ Sulbactam		275	283	Microbiology	3822 00 19	12
SD203-5VL	5vl	Cefoperazone/ Sulbactam		1095	283	Microbiology	3822 00 19	12
SD203-5x50DS	5x50ds	Cefoperazone/ Sulbactam		600	283	Microbiology	3822 00 19	12
SD203-5CT	5ct	Cefoperazone/ Sulbactam		610	283	Microbiology	3822 00 19	12
SD253-1PK	1pk	Cefoperazone/ Tazobactam		580	283	Microbiology	3822 00 19	12
SD253-1VL	1vl	Cefoperazone/ Tazobactam		275	283	Microbiology	3822 00 19	12
SD253-5VL	5vl	Cefoperazone/ Tazobactam		1095	283	Microbiology	3822 00 19	12
SD253-5x50DS	5x50ds	Cefoperazone/ Tazobactam		600	283	Microbiology	3822 00 19	12
SD253-5CT	5ct	Cefoperazone/ Tazobactam		610	283	Microbiology	3822 00 19	12
SD040A-1PK	1pk	Cefotaxime (Cephotaxime)		395	283	Microbiology	3822 00 19	12
SD040A-1VL	1vl	Cefotaxime (Cephotaxime)		200	283	Microbiology	3822 00 19	12
SD040A-5VL	5vl	Cefotaxime (Cephotaxime)		760	283	Microbiology	3822 00 19	12
SD040A-5x50DS	5x50ds	Cefotaxime (Cephotaxime)		410	283	Microbiology	3822 00 19	12
SD040A-5CT	5ct	Cefotaxime (Cephotaxime)		420	283	Microbiology	3822 00 19	12
SD285-1PK	1pk	Cefoxitin-Cloxacillin		1160	283	Microbiology	3822 00 19	12
SD285-1VL	1vl	Cefoxitin-Cloxacillin		550	283	Microbiology	3822 00 19	12
SD285-5VL	5vl	Cefoxitin-Cloxacillin		2125	283	Microbiology	3822 00 19	12
SD285-5x50DS	5x50ds	Cefoxitin-Cloxacillin		1180	283	Microbiology	3822 00 19	12
SD285-5CT	5ct	Cefoxitin-Cloxacillin		1210	283	Microbiology	3822 00 19	12
SD738-1PK	1pk	Cefpirome		395	283	Microbiology	3822 00 19	12
SD738-1VL	1vl	Cefpirome		200	283	Microbiology	3822 00 19	12
SD738-5VL	5vl	Cefpirome		760	283	Microbiology	3822 00 19	12
SD738-5x50DS	5x50ds	Cefpirome		410	283	Microbiology	3822 00 19	12
SD738-5CT	5ct	Cefpirome		420	283	Microbiology	3822 00 19	12
SD235-1PK	1pk	Cefpirome/ Clavulanic acid		475	283	Microbiology	3822 00 19	12
SD235-1VL	1vl	Cefpirome/ Clavulanic acid		240	283	Microbiology	3822 00 19	12
SD235-5VL	5vl	Cefpirome/ Clavulanic acid		915	283	Microbiology	3822 00 19	12
SD235-5x50DS	5x50ds	Cefpirome/ Clavulanic acid		495	283	Microbiology	3822 00 19	12
SD235-5CT	5ct	Cefpirome/ Clavulanic acid		505	283	Microbiology	3822 00 19	12
SD160-1PK	1pk	Cefradine (Cephradine)		395	283	Microbiology	3822 00 19	12
SD160-1VL	1vl	Cefradine (Cephradine)		200	283	Microbiology	3822 00 19	12
SD160-5VL	5vl	Cefradine (Cephradine)		760	283	Microbiology	3822 00 19	12
SD160-5x50DS	5x50ds	Cefradine (Cephradine)		410	283	Microbiology	3822 00 19	12
SD160-5CT	5ct	Cefradine (Cephradine)		420	283	Microbiology	3822 00 19	12
SD704-1PK	1pk	Cefradine (Cephradine)		395	283	Microbiology	3822 00 19	12
SD704-1VL	1vl	Cefradine (Cephradine)		200	283	Microbiology	3822 00 19	12
SD704-5VL	5vl	Cefradine (Cephradine)		760	283	Microbiology	3822 00 19	12
SD704-5x50DS	5x50ds	Cefradine (Cephradine)		410	283	Microbiology	3822 00 19	12
SD704-5CT	5ct	Cefradine (Cephradine)		420	283	Microbiology	3822 00 19	12

SD252-1PK	1pk	Ceftazidime/Tazobactam		580	283	Microbiology	3822 00 19	12
SD252-1VL	1vl	Ceftazidime/Tazobactam		275	283	Microbiology	3822 00 19	12
SD252-5VL	5vl	Ceftazidime/Tazobactam		1095	283	Microbiology	3822 00 19	12
SD252-5x50DS	5x50ds	Ceftazidime/Tazobactam		600	283	Microbiology	3822 00 19	12
SD252-5CT	5ct	Ceftazidime/Tazobactam		610	283	Microbiology	3822 00 19	12
SD269-1PK	1pk	Ceftazidime/Tazobactam		580	283	Microbiology	3822 00 19	12
SD269-1VL	1vl	Ceftazidime/Tazobactam		275	283	Microbiology	3822 00 19	12
SD269-5VL	5vl	Ceftazidime/Tazobactam		1095	283	Microbiology	3822 00 19	12
SD269-5x50DS	5x50ds	Ceftazidime/Tazobactam		600	283	Microbiology	3822 00 19	12
SD269-5CT	5ct	Ceftazidime/Tazobactam		610	283	Microbiology	3822 00 19	12
SD109-1PK	1pk	Ceftriaxone		395	283	Microbiology	3822 00 19	12
SD109-1VL	1vl	Ceftriaxone		200	283	Microbiology	3822 00 19	12
SD109-5VL	5vl	Ceftriaxone		760	283	Microbiology	3822 00 19	12
SD109-5x50DS	5x50ds	Ceftriaxone		410	283	Microbiology	3822 00 19	12
SD109-5CT	5ct	Ceftriaxone		420	283	Microbiology	3822 00 19	12
SD261-1PK	1pk	Ceftriaxone/ Sulbactam		580	283	Microbiology	3822 00 19	12
SD261-1VL	1vl	Ceftriaxone/ Sulbactam		275	283	Microbiology	3822 00 19	12
SD261-5VL	5vl	Ceftriaxone/ Sulbactam		1095	283	Microbiology	3822 00 19	12
SD261-5x50DS	5x50ds	Ceftriaxone/ Sulbactam		600	283	Microbiology	3822 00 19	12
SD261-5CT	5ct	Ceftriaxone/ Sulbactam		610	283	Microbiology	3822 00 19	12
SD256-1PK	1pk	Ceftriaxone/Tazobactam		580	283	Microbiology	3822 00 19	12
SD256-1VL	1vl	Ceftriaxone/Tazobactam		275	283	Microbiology	3822 00 19	12
SD256-5VL	5vl	Ceftriaxone/Tazobactam		1095	283	Microbiology	3822 00 19	12
SD256-5x50DS	5x50ds	Ceftriaxone/Tazobactam		600	283	Microbiology	3822 00 19	12
SD256-5CT	5ct	Ceftriaxone/Tazobactam		610	283	Microbiology	3822 00 19	12
SD251-1PK	1pk	Ceftriaxone/Tazobactam		580	283	Microbiology	3822 00 19	12
SD251-1VL	1vl	Ceftriaxone/Tazobactam		275	283	Microbiology	3822 00 19	12
SD251-5VL	5vl	Ceftriaxone/Tazobactam		1095	283	Microbiology	3822 00 19	12
SD251-5x50DS	5x50ds	Ceftriaxone/Tazobactam		600	283	Microbiology	3822 00 19	12
SD251-5CT	5ct	Ceftriaxone/Tazobactam		610	283	Microbiology	3822 00 19	12
SD081-1PK	1pk	Chloramphenicol		395	283	Microbiology	3822 00 19	12
SD081-1VL	1vl	Chloramphenicol		200	283	Microbiology	3822 00 19	12
SD081-5VL	5vl	Chloramphenicol		760	283	Microbiology	3822 00 19	12
SD081-5x50DS	5x50ds	Chloramphenicol		410	283	Microbiology	3822 00 19	12
SD081-5CT	5ct	Chloramphenicol		420	283	Microbiology	3822 00 19	12
SD153-1PK	1pk	Chloramphenicol		395	283	Microbiology	3822 00 19	12
SD153-1VL	1vl	Chloramphenicol		200	283	Microbiology	3822 00 19	12
SD153-5VL	5vl	Chloramphenicol		760	283	Microbiology	3822 00 19	12
SD153-5x50DS	5x50ds	Chloramphenicol		410	283	Microbiology	3822 00 19	12
SD153-5CT	5ct	Chloramphenicol		420	283	Microbiology	3822 00 19	12
SD131-1PK	1pk	Chloramphenicol		395	283	Microbiology	3822 00 19	12
SD131-1VL	1vl	Chloramphenicol		200	283	Microbiology	3822 00 19	12
SD131-5VL	5vl	Chloramphenicol		760	283	Microbiology	3822 00 19	12
SD131-5x50DS	5x50ds	Chloramphenicol		410	283	Microbiology	3822 00 19	12
SD131-5CT	5ct	Chloramphenicol		420	283	Microbiology	3822 00 19	12
SD007-1PK	1pk	Chlortetracycline		395	283	Microbiology	3822 00 19	12
SD007-1VL	1vl	Chlortetracycline		200	283	Microbiology	3822 00 19	12
SD007-5VL	5vl	Chlortetracycline		760	283	Microbiology	3822 00 19	12
SD007-5x50DS	5x50ds	Chlortetracycline		410	283	Microbiology	3822 00 19	12
SD007-5CT	5ct	Chlortetracycline		420	283	Microbiology	3822 00 19	12
SD060A-1PK	1pk	Ciprofloxacin		395	283	Microbiology	3822 00 19	12
SD060A-1VL	1vl	Ciprofloxacin		200	283	Microbiology	3822 00 19	12
SD060A-5VL	5vl	Ciprofloxacin		760	283	Microbiology	3822 00 19	12
SD060A-5x50DS	5x50ds	Ciprofloxacin		410	283	Microbiology	3822 00 19	12
SD060A-5CT	5ct	Ciprofloxacin		420	283	Microbiology	3822 00 19	12
SD080-1PK	1pk	Ciprofloxacin		395	283	Microbiology	3822 00 19	12
SD080-1VL	1vl	Ciprofloxacin		200	283	Microbiology	3822 00 19	12
SD080-5VL	5vl	Ciprofloxacin		760	283	Microbiology	3822 00 19	12
SD080-5x50DS	5x50ds	Ciprofloxacin		410	283	Microbiology	3822 00 19	12
SD080-5CT	5ct	Ciprofloxacin		420	283	Microbiology	3822 00 19	12
SD142-1PK	1pk	Ciprofloxacin		395	283	Microbiology	3822 00 19	12
SD142-1VL	1vl	Ciprofloxacin		200	283	Microbiology	3822 00 19	12

SD142-5VL	5vl	Ciprofloxacin		760	283	Microbiology	3822 00 19	12
SD142-5x50DS	5x50ds	Ciprofloxacin		410	283	Microbiology	3822 00 19	12
SD142-5CT	5ct	Ciprofloxacin		420	283	Microbiology	3822 00 19	12
SD164-1PK	1pk	Clindamycin		395	283	Microbiology	3822 00 19	12
SD164-1VL	1vl	Clindamycin		200	283	Microbiology	3822 00 19	12
SD164-5VL	5vl	Clindamycin		760	283	Microbiology	3822 00 19	12
SD164-5x50DS	5x50ds	Clindamycin		410	283	Microbiology	3822 00 19	12
SD164-5CT	5ct	Clindamycin		420	283	Microbiology	3822 00 19	12
SD008-1PK	1pk	Cloxacillin		395	283	Microbiology	3822 00 19	12
SD008-1VL	1vl	Cloxacillin		200	283	Microbiology	3822 00 19	12
SD008-5VL	5vl	Cloxacillin		760	283	Microbiology	3822 00 19	12
SD008-5x50DS	5x50ds	Cloxacillin		410	283	Microbiology	3822 00 19	12
SD008-5CT	5ct	Cloxacillin		420	283	Microbiology	3822 00 19	12
SD075-1PK	1pk	Cloxacillin		395	283	Microbiology	3822 00 19	12
SD075-1VL	1vl	Cloxacillin		200	283	Microbiology	3822 00 19	12
SD075-5VL	5vl	Cloxacillin		760	283	Microbiology	3822 00 19	12
SD075-5x50DS	5x50ds	Cloxacillin		410	283	Microbiology	3822 00 19	12
SD075-5CT	5ct	Cloxacillin		420	283	Microbiology	3822 00 19	12
SD143-1PK	1pk	Cloxacillin		395	283	Microbiology	3822 00 19	12
SD143-1VL	1vl	Cloxacillin		200	283	Microbiology	3822 00 19	12
SD143-5VL	5vl	Cloxacillin		760	283	Microbiology	3822 00 19	12
SD143-5x50DS	5x50ds	Cloxacillin		410	283	Microbiology	3822 00 19	12
SD143-5CT	5ct	Cloxacillin		420	283	Microbiology	3822 00 19	12
SD165-1PK	1pk	Cloxacillin		395	284	Microbiology	3822 00 19	12
SD165-1VL	1vl	Cloxacillin		200	284	Microbiology	3822 00 19	12
SD165-5VL	5vl	Cloxacillin		760	284	Microbiology	3822 00 19	12
SD165-5x50DS	5x50ds	Cloxacillin		410	284	Microbiology	3822 00 19	12
SD165-5CT	5ct	Cloxacillin		420	284	Microbiology	3822 00 19	12
SD284-1PK	1pk	Cloxacillin		1115	284	Microbiology	3822 00 19	12
SD284-1VL	1vl	Cloxacillin		520	284	Microbiology	3822 00 19	12
SD284-5VL	5vl	Cloxacillin		2025	284	Microbiology	3822 00 19	12
SD284-5x50DS	5x50ds	Cloxacillin		1130	284	Microbiology	3822 00 19	12
SD284-5CT	5ct	Cloxacillin		1145	284	Microbiology	3822 00 19	12
SD009-1PK	1pk	Colistin (Methane Sulphonate)		585	284	Microbiology	3822 00 19	12
SD009-1VL	1vl	Colistin (Methane Sulphonate)		285	284	Microbiology	3822 00 19	12
SD009-5VL	5vl	Colistin (Methane Sulphonate)		1110	284	Microbiology	3822 00 19	12
SD009-5x50DS	5x50ds	Colistin (Methane Sulphonate)		610	284	Microbiology	3822 00 19	12
SD009-5CT	5ct	Colistin (Methane Sulphonate)		625	284	Microbiology	3822 00 19	12
SD108-1PK	1pk	Colistin (Methane Sulphonate)		510	284	Microbiology	3822 00 19	12
SD108-1VL	1vl	Colistin (Methane Sulphonate)		240	284	Microbiology	3822 00 19	12
SD108-5VL	5vl	Colistin (Methane Sulphonate)		960	284	Microbiology	3822 00 19	12
SD108-5x50DS	5x50ds	Colistin (Methane Sulphonate)		530	284	Microbiology	3822 00 19	12
SD108-5CT	5ct	Colistin (Methane Sulphonate)		545	284	Microbiology	3822 00 19	12
SD097-1PK	1pk	Colistin (Methane Sulphonate)		510	284	Microbiology	3822 00 19	12
SD097-1VL	1vl	Colistin (Methane Sulphonate)		240	284	Microbiology	3822 00 19	12
SD097-5VL	5vl	Colistin (Methane Sulphonate)		960	284	Microbiology	3822 00 19	12
SD097-5x50DS	5x50ds	Colistin (Methane Sulphonate)		530	284	Microbiology	3822 00 19	12
SD097-5CT	5ct	Colistin (Methane Sulphonate)		545	284	Microbiology	3822 00 19	12
SD071-1PK	1pk	Co-Trimazine (Human)		395	284	Microbiology	3822 00 19	12
SD071-1VL	1vl	Co-Trimazine (Human)		200	284	Microbiology	3822 00 19	12
SD071-5VL	5vl	Co-Trimazine (Human)		760	284	Microbiology	3822 00 19	12
SD071-5x50DS	5x50ds	Co-Trimazine (Human)		410	284	Microbiology	3822 00 19	12
SD071-5CT	5ct	Co-Trimazine (Human)		420	284	Microbiology	3822 00 19	12

SD052-1PK	1pk	Dicloxacillin		395	284	Microbiology	3822 00 19	12
SD052-1VL	1vl	Dicloxacillin		200	284	Microbiology	3822 00 19	12
SD052-5VL	5vl	Dicloxacillin		760	284	Microbiology	3822 00 19	12
SD052-5x50DS	5x50ds	Dicloxacillin		410	284	Microbiology	3822 00 19	12
SD052-5CT	5ct	Dicloxacillin		420	284	Microbiology	3822 00 19	12
SD120-1PK	1pk	Doxycycline Hydrochloride		395	284	Microbiology	3822 00 19	12
SD120-1VL	1vl	Doxycycline Hydrochloride		200	284	Microbiology	3822 00 19	12
SD120-5VL	5vl	Doxycycline Hydrochloride		760	284	Microbiology	3822 00 19	12
SD120-5x50DS	5x50ds	Doxycycline Hydrochloride		410	284	Microbiology	3822 00 19	12
SD120-5CT	5ct	Doxycycline Hydrochloride		420	284	Microbiology	3822 00 19	12
SD156-1PK	1pk	Enrofloxacin		395	284	Microbiology	3822 00 19	12
SD156-1VL	1vl	Enrofloxacin		200	284	Microbiology	3822 00 19	12
SD156-5VL	5vl	Enrofloxacin		760	284	Microbiology	3822 00 19	12
SD156-5x50DS	5x50ds	Enrofloxacin		410	284	Microbiology	3822 00 19	12
SD156-5CT	5ct	Enrofloxacin		420	284	Microbiology	3822 00 19	12
SD150-1PK	1pk	Enrofloxacin		395	284	Microbiology	3822 00 19	12
SD150-1VL	1vl	Enrofloxacin		200	284	Microbiology	3822 00 19	12
SD150-5VL	5vl	Enrofloxacin		760	284	Microbiology	3822 00 19	12
SD150-5x50DS	5x50ds	Enrofloxacin		410	284	Microbiology	3822 00 19	12
SD150-5CT	5ct	Enrofloxacin		420	284	Microbiology	3822 00 19	12
SD222-1PK	1pk	Erythromycin		395	284	Microbiology	3822 00 19	12
SD222-1VL	1vl	Erythromycin		200	284	Microbiology	3822 00 19	12
SD222-5VL	5vl	Erythromycin		760	284	Microbiology	3822 00 19	12
SD222-5x50DS	5x50ds	Erythromycin		410	284	Microbiology	3822 00 19	12
SD222-5CT	5ct	Erythromycin		420	284	Microbiology	3822 00 19	12
SD083-1PK	1pk	Erythromycin		395	284	Microbiology	3822 00 19	12
SD083-1VL	1vl	Erythromycin		200	284	Microbiology	3822 00 19	12
SD083-5VL	5vl	Erythromycin		760	284	Microbiology	3822 00 19	12
SD083-5x50DS	5x50ds	Erythromycin		410	284	Microbiology	3822 00 19	12
SD083-5CT	5ct	Erythromycin		420	284	Microbiology	3822 00 19	12
SD140-1PK	1pk	Floxidin		395	284	Microbiology	3822 00 19	12
SD140-1VL	1vl	Floxidin		200	284	Microbiology	3822 00 19	12
SD140-5VL	5vl	Floxidin		760	284	Microbiology	3822 00 19	12
SD140-5x50DS	5x50ds	Floxidin		410	284	Microbiology	3822 00 19	12
SD140-5CT	5ct	Floxidin		420	284	Microbiology	3822 00 19	12
SD141-1PK	1pk	Floxidin		395	284	Microbiology	3822 00 19	12
SD141-1VL	1vl	Floxidin		200	284	Microbiology	3822 00 19	12
SD141-5VL	5vl	Floxidin		760	284	Microbiology	3822 00 19	12
SD141-5x50DS	5x50ds	Floxidin		410	284	Microbiology	3822 00 19	12
SD141-5CT	5ct	Floxidin		420	284	Microbiology	3822 00 19	12
SD179-1PK	1pk	Fosfomycin		395	284	Microbiology	3822 00 19	12
SD179-1VL	1vl	Fosfomycin		200	284	Microbiology	3822 00 19	12
SD179-5VL	5vl	Fosfomycin		760	284	Microbiology	3822 00 19	12
SD179-5x50DS	5x50ds	Fosfomycin		410	284	Microbiology	3822 00 19	12
SD179-5CT	5ct	Fosfomycin		420	284	Microbiology	3822 00 19	12
SD014-1PK	1pk	Framycetin		395	284	Microbiology	3822 00 19	12
SD014-1VL	1vl	Framycetin		200	284	Microbiology	3822 00 19	12
SD014-5VL	5vl	Framycetin		760	284	Microbiology	3822 00 19	12
SD014-5x50DS	5x50ds	Framycetin		410	284	Microbiology	3822 00 19	12
SD014-5CT	5ct	Framycetin		420	284	Microbiology	3822 00 19	12
SD169-1PK	1pk	Fusidic Acid		510	284	Microbiology	3822 00 19	12
SD169-1VL	1vl	Fusidic Acid		240	284	Microbiology	3822 00 19	12
SD169-5VL	5vl	Fusidic Acid		960	284	Microbiology	3822 00 19	12
SD169-5x50DS	5x50ds	Fusidic Acid		530	284	Microbiology	3822 00 19	12
SD169-5CT	5ct	Fusidic Acid		545	284	Microbiology	3822 00 19	12
SD015-1PK	1pk	Furazolidone		395	284	Microbiology	3822 00 19	12
SD015-1VL	1vl	Furazolidone		200	284	Microbiology	3822 00 19	12
SD015-5VL	5vl	Furazolidone		760	284	Microbiology	3822 00 19	12
SD015-5x50DS	5x50ds	Furazolidone		410	284	Microbiology	3822 00 19	12
SD015-5CT	5ct	Furazolidone		420	284	Microbiology	3822 00 19	12
SD197-1PK	1pk	Furazolidone		395	284	Microbiology	3822 00 19	12
SD197-1VL	1vl	Furazolidone		200	284	Microbiology	3822 00 19	12
SD197-5VL	5vl	Furazolidone		760	284	Microbiology	3822 00 19	12
SD197-5x50DS	5x50ds	Furazolidone		410	284	Microbiology	3822 00 19	12
SD197-5CT	5ct	Furazolidone		420	284	Microbiology	3822 00 19	12
SD042-1PK	1pk	Furoxone		395	284	Microbiology	3822 00 19	12
SD042-1VL	1vl	Furoxone		200	284	Microbiology	3822 00 19	12

SD042-5VL	5vl	Furoxone		760	284	Microbiology	3822 00 19	12
SD042-5x50DS	5x50ds	Furoxone		410	284	Microbiology	3822 00 19	12
SD042-5CT	5ct	Furoxone		420	284	Microbiology	3822 00 19	12
SD753-1PK	1pk	Gatifloxacin		395	284	Microbiology	3822 00 19	12
SD753-1VL	1vl	Gatifloxacin		200	284	Microbiology	3822 00 19	12
SD753-5VL	5vl	Gatifloxacin		760	284	Microbiology	3822 00 19	12
SD753-5x50DS	5x50ds	Gatifloxacin		410	284	Microbiology	3822 00 19	12
SD753-5CT	5ct	Gatifloxacin		420	284	Microbiology	3822 00 19	12
SD740-1PK	1pk	Gatifloxacin		395	284	Microbiology	3822 00 19	12
SD740-1VL	1vl	Gatifloxacin		200	284	Microbiology	3822 00 19	12
SD740-5VL	5vl	Gatifloxacin		760	284	Microbiology	3822 00 19	12
SD740-5x50DS	5x50ds	Gatifloxacin		410	284	Microbiology	3822 00 19	12
SD740-5CT	5ct	Gatifloxacin		420	284	Microbiology	3822 00 19	12
SD166-1PK	1pk	Gentamicin		395	284	Microbiology	3822 00 19	12
SD166-1VL	1vl	Gentamicin		200	284	Microbiology	3822 00 19	12
SD166-5VL	5vl	Gentamicin		760	284	Microbiology	3822 00 19	12
SD166-5x50DS	5x50ds	Gentamicin		410	284	Microbiology	3822 00 19	12
SD166-5CT	5ct	Gentamicin		420	284	Microbiology	3822 00 19	12
SD265-1PK	1pk	Imipenem/Cilastin		1465	284	Microbiology	3822 00 19	12
SD265-1VL	1vl	Imipenem/Cilastin		710	284	Microbiology	3822 00 19	12
SD265-5VL	5vl	Imipenem/Cilastin		2785	284	Microbiology	3822 00 19	12
SD265-5x50DS	5x50ds	Imipenem/Cilastin		1495	284	Microbiology	3822 00 19	12
SD265-5CT	5ct	Imipenem/Cilastin		1560	284	Microbiology	3822 00 19	12
SD282-1PK	1pk	Imipenem-EDTA		1765	284	Microbiology	3822 00 19	12
SD282-1VL	1vl	Imipenem-EDTA		775	284	Microbiology	3822 00 19	12
SD282-5VL	5vl	Imipenem-EDTA		3025	284	Microbiology	3822 00 19	12
SD282-5x50DS	5x50ds	Imipenem-EDTA		1800	284	Microbiology	3822 00 19	12
SD282-5CT	5ct	Imipenem-EDTA		1845	284	Microbiology	3822 00 19	12
SD214-1PK	1pk	Isepamicin		395	284	Microbiology	3822 00 19	12
SD214-1VL	1vl	Isepamicin		200	284	Microbiology	3822 00 19	12
SD214-5VL	5vl	Isepamicin		760	284	Microbiology	3822 00 19	12
SD214-5x50DS	5x50ds	Isepamicin		410	284	Microbiology	3822 00 19	12
SD214-5CT	5ct	Isepamicin		420	284	Microbiology	3822 00 19	12
SD223-1PK	1pk	Kanamycin		475	285	Microbiology	3822 00 19	12
SD223-1VL	1vl	Kanamycin		220	285	Microbiology	3822 00 19	12
SD223-5VL	5vl	Kanamycin		885	285	Microbiology	3822 00 19	12
SD223-5x50DS	5x50ds	Kanamycin		485	285	Microbiology	3822 00 19	12
SD223-5CT	5ct	Kanamycin		500	285	Microbiology	3822 00 19	12
SD837-1PK	1pk	Kanamycin		1610	285	Microbiology	3822 00 19	12
SD837-1VL	1vl	Kanamycin		760	285	Microbiology	3822 00 19	12
SD837-5VL	5vl	Kanamycin		2975	285	Microbiology	3822 00 19	12
SD837-5x50DS	5x50ds	Kanamycin		1640	285	Microbiology	3822 00 19	12
SD837-5CT	5ct	Kanamycin		1740	285	Microbiology	3822 00 19	12
SD018-1PK	1pk	Lincomycin		395	285	Microbiology	3822 00 19	12
SD018-1VL	1vl	Lincomycin		200	285	Microbiology	3822 00 19	12
SD018-5VL	5vl	Lincomycin		760	285	Microbiology	3822 00 19	12
SD018-5x50DS	5x50ds	Lincomycin		410	285	Microbiology	3822 00 19	12
SD018-5CT	5ct	Lincomycin		420	285	Microbiology	3822 00 19	12
SD084-1PK	1pk	Lincomycin		395	285	Microbiology	3822 00 19	12
SD084-1VL	1vl	Lincomycin		200	285	Microbiology	3822 00 19	12
SD084-5VL	5vl	Lincomycin		760	285	Microbiology	3822 00 19	12
SD084-5x50DS	5x50ds	Lincomycin		410	285	Microbiology	3822 00 19	12
SD084-5CT	5ct	Lincomycin		420	285	Microbiology	3822 00 19	12
SD098-1PK	1pk	Lincomycin		395	285	Microbiology	3822 00 19	12
SD098-1VL	1vl	Lincomycin		200	285	Microbiology	3822 00 19	12
SD098-5VL	5vl	Lincomycin		760	285	Microbiology	3822 00 19	12
SD098-5x50DS	5x50ds	Lincomycin		410	285	Microbiology	3822 00 19	12
SD098-5CT	5ct	Lincomycin		420	285	Microbiology	3822 00 19	12
SD260-1PK	1pk	Lomefloxacin		485	285	Microbiology	3822 00 19	12
SD260-1VL	1vl	Lomefloxacin		225	285	Microbiology	3822 00 19	12
SD260-5VL	5vl	Lomefloxacin		915	285	Microbiology	3822 00 19	12
SD260-5x50DS	5x50ds	Lomefloxacin		500	285	Microbiology	3822 00 19	12
SD260-5CT	5ct	Lomefloxacin		510	285	Microbiology	3822 00 19	12
SD125-1PK	1pk	Lomefloxacin		485	285	Microbiology	3822 00 19	12
SD125-1VL	1vl	Lomefloxacin		225	285	Microbiology	3822 00 19	12
SD125-5VL	5vl	Lomefloxacin		915	285	Microbiology	3822 00 19	12
SD125-5x50DS	5x50ds	Lomefloxacin		500	285	Microbiology	3822 00 19	12

SD125-5CT	5ct	Lomefloxacin		510	285	Microbiology	3822 00 19	12
SD177-1PK	1pk	Mecillinam		485	285	Microbiology	3822 00 19	12
SD177-1VL	1vl	Mecillinam		225	285	Microbiology	3822 00 19	12
SD177-5VL	5vl	Mecillinam		915	285	Microbiology	3822 00 19	12
SD177-5x50DS	5x50ds	Mecillinam		500	285	Microbiology	3822 00 19	12
SD177-5CT	5ct	Mecillinam		510	285	Microbiology	3822 00 19	12
SD068-1PK	1pk	Methanamine Mandalate		395	285	Microbiology	3822 00 19	12
SD068-1VL	1vl	Methanamine Mandalate		200	285	Microbiology	3822 00 19	12
SD068-5VL	5vl	Methanamine Mandalate		760	285	Microbiology	3822 00 19	12
SD068-5x50DS	5x50ds	Methanamine Mandalate		410	285	Microbiology	3822 00 19	12
SD068-5CT	5ct	Methanamine Mandalate		420	285	Microbiology	3822 00 19	12
SD136-1PK	1pk	Methicillin		395	285	Microbiology	3822 00 19	12
SD136-1VL	1vl	Methicillin		200	285	Microbiology	3822 00 19	12
SD136-5VL	5vl	Methicillin		760	285	Microbiology	3822 00 19	12
SD136-5x50DS	5x50ds	Methicillin		410	285	Microbiology	3822 00 19	12
SD136-5CT	5ct	Methicillin		420	285	Microbiology	3822 00 19	12
SD137-1PK	1pk	Methicillin		395	285	Microbiology	3822 00 19	12
SD137-1VL	1vl	Methicillin		200	285	Microbiology	3822 00 19	12
SD137-5VL	5vl	Methicillin		760	285	Microbiology	3822 00 19	12
SD137-5x50DS	5x50ds	Methicillin		410	285	Microbiology	3822 00 19	12
SD137-5CT	5ct	Methicillin		420	285	Microbiology	3822 00 19	12
SD099-1PK	1pk	Metronidazole		395	285	Microbiology	3822 00 19	12
SD099-1VL	1vl	Metronidazole		200	285	Microbiology	3822 00 19	12
SD099-5VL	5vl	Metronidazole		760	285	Microbiology	3822 00 19	12
SD099-5x50DS	5x50ds	Metronidazole		410	285	Microbiology	3822 00 19	12
SD099-5CT	5ct	Metronidazole		420	285	Microbiology	3822 00 19	12
SD020-1PK	1pk	Metronidazole		395	285	Microbiology	3822 00 19	12
SD020-1VL	1vl	Metronidazole		200	285	Microbiology	3822 00 19	12
SD020-5VL	5vl	Metronidazole		760	285	Microbiology	3822 00 19	12
SD020-5x50DS	5x50ds	Metronidazole		410	285	Microbiology	3822 00 19	12
SD020-5CT	5ct	Metronidazole		420	285	Microbiology	3822 00 19	12
SD748-1PK	1pk	Mupirocin		510	285	Microbiology	3822 00 19	12
SD748-1VL	1vl	Mupirocin		240	285	Microbiology	3822 00 19	12
SD748-5VL	5vl	Mupirocin		960	285	Microbiology	3822 00 19	12
SD748-5x50DS	5x50ds	Mupirocin		530	285	Microbiology	3822 00 19	12
SD748-5CT	5ct	Mupirocin		545	285	Microbiology	3822 00 19	12
SD258-1PK	1pk	Nadifloxacin		485	285	Microbiology	3822 00 19	12
SD258-1VL	1vl	Nadifloxacin		225	285	Microbiology	3822 00 19	12
SD258-5VL	5vl	Nadifloxacin		915	285	Microbiology	3822 00 19	12
SD258-5x50DS	5x50ds	Nadifloxacin		500	285	Microbiology	3822 00 19	12
SD258-5CT	5ct	Nadifloxacin		510	285	Microbiology	3822 00 19	12
SD022-1PK	1pk	Neomycin		395	285	Microbiology	3822 00 19	12
SD022-1VL	1vl	Neomycin		200	285	Microbiology	3822 00 19	12
SD022-5VL	5vl	Neomycin		760	285	Microbiology	3822 00 19	12
SD022-5x50DS	5x50ds	Neomycin		410	285	Microbiology	3822 00 19	12
SD022-5CT	5ct	Neomycin		420	285	Microbiology	3822 00 19	12
SD090-1PK	1pk	Nitrofurantoin		395	285	Microbiology	3822 00 19	12
SD090-1VL	1vl	Nitrofurantoin		200	285	Microbiology	3822 00 19	12
SD090-5VL	5vl	Nitrofurantoin		760	285	Microbiology	3822 00 19	12
SD090-5x50DS	5x50ds	Nitrofurantoin		410	285	Microbiology	3822 00 19	12
SD090-5CT	5ct	Nitrofurantoin		420	285	Microbiology	3822 00 19	12
SD024-1PK	1pk	Nitrofurazone		395	285	Microbiology	3822 00 19	12
SD024-1VL	1vl	Nitrofurazone		200	285	Microbiology	3822 00 19	12
SD024-5VL	5vl	Nitrofurazone		760	285	Microbiology	3822 00 19	12
SD024-5x50DS	5x50ds	Nitrofurazone		410	285	Microbiology	3822 00 19	12
SD024-5CT	5ct	Nitrofurazone		420	285	Microbiology	3822 00 19	12
SD184-1PK	1pk	Norfloxacin		395	285	Microbiology	3822 00 19	12
SD184-1VL	1vl	Norfloxacin		200	285	Microbiology	3822 00 19	12
SD184-5VL	5vl	Norfloxacin		760	285	Microbiology	3822 00 19	12
SD184-5x50DS	5x50ds	Norfloxacin		410	285	Microbiology	3822 00 19	12
SD184-5CT	5ct	Norfloxacin		420	285	Microbiology	3822 00 19	12
SD121-1PK	1pk	Novobiocin		395	285	Microbiology	3822 00 19	12

SD121-1VL	1vl	Novobiocin		200	285	Microbiology	3822 00 19	12
SD121-5VL	5vl	Novobiocin		760	285	Microbiology	3822 00 19	12
SD121-5x50DS	5x50ds	Novobiocin		410	285	Microbiology	3822 00 19	12
SD121-5CT	5ct	Novobiocin		420	285	Microbiology	3822 00 19	12
SD053-1PK	1pk	Novobiocin		395	285	Microbiology	3822 00 19	12
SD053-1VL	1vl	Novobiocin		200	285	Microbiology	3822 00 19	12
SD053-5VL	5vl	Novobiocin		760	285	Microbiology	3822 00 19	12
SD053-5x50DS	5x50ds	Novobiocin		410	285	Microbiology	3822 00 19	12
SD053-5CT	5ct	Novobiocin		420	285	Microbiology	3822 00 19	12
SD069-1PK	1pk	Ofloxacin		395	285	Microbiology	3822 00 19	12
SD069-1VL	1vl	Ofloxacin		200	285	Microbiology	3822 00 19	12
SD069-5VL	5vl	Ofloxacin		760	285	Microbiology	3822 00 19	12
SD069-5x50DS	5x50ds	Ofloxacin		410	285	Microbiology	3822 00 19	12
SD069-5CT	5ct	Ofloxacin		420	285	Microbiology	3822 00 19	12
SD026-1PK	1pk	Oleandomycin		510	285	Microbiology	3822 00 19	12
SD026-1VL	1vl	Oleandomycin		240	285	Microbiology	3822 00 19	12
SD026-5VL	5vl	Oleandomycin		960	285	Microbiology	3822 00 19	12
SD026-5x50DS	5x50ds	Oleandomycin		530	285	Microbiology	3822 00 19	12
SD026-5CT	5ct	Oleandomycin		545	285	Microbiology	3822 00 19	12
SD043-1PK	1pk	Oxacillin		510	285	Microbiology	3822 00 19	12
SD043-1VL	1vl	Oxacillin		240	285	Microbiology	3822 00 19	12
SD043-5VL	5vl	Oxacillin		960	285	Microbiology	3822 00 19	12
SD043-5x50DS	5x50ds	Oxacillin		530	285	Microbiology	3822 00 19	12
SD043-5CT	5ct	Oxacillin		545	285	Microbiology	3822 00 19	12
SD027-1PK	1pk	Oxytetracycline		395	285	Microbiology	3822 00 19	12
SD027-1VL	1vl	Oxytetracycline		200	285	Microbiology	3822 00 19	12
SD027-5VL	5vl	Oxytetracycline		760	285	Microbiology	3822 00 19	12
SD027-5x50DS	5x50ds	Oxytetracycline		410	285	Microbiology	3822 00 19	12
SD027-5CT	5ct	Oxytetracycline		420	285	Microbiology	3822 00 19	12
SD144-1PK	1pk	Penicillin-G		395	285	Microbiology	3822 00 19	12
SD144-1VL	1vl	Penicillin-G		200	285	Microbiology	3822 00 19	12
SD144-5VL	5vl	Penicillin-G		760	285	Microbiology	3822 00 19	12
SD144-5x50DS	5x50ds	Penicillin-G		410	285	Microbiology	3822 00 19	12
SD144-5CT	5ct	Penicillin-G		420	285	Microbiology	3822 00 19	12
SD185-1PK	1pk	Pipemidic Acid		395	286	Microbiology	3822 00 19	12
SD185-1VL	1vl	Pipemidic Acid		200	286	Microbiology	3822 00 19	12
SD185-5VL	5vl	Pipemidic Acid		760	286	Microbiology	3822 00 19	12
SD185-5x50DS	5x50ds	Pipemidic Acid		410	286	Microbiology	3822 00 19	12
SD185-5CT	5ct	Pipemidic Acid		420	286	Microbiology	3822 00 19	12
SD175-1PK	1pk	Pipemidic Acid		395	286	Microbiology	3822 00 19	12
SD175-1VL	1vl	Pipemidic Acid		200	286	Microbiology	3822 00 19	12
SD175-5VL	5vl	Pipemidic Acid		760	286	Microbiology	3822 00 19	12
SD175-5x50DS	5x50ds	Pipemidic Acid		410	286	Microbiology	3822 00 19	12
SD175-5CT	5ct	Pipemidic Acid		420	286	Microbiology	3822 00 19	12
SD132-1PK	1pk	Piperacillin		510	286	Microbiology	3822 00 19	12
SD132-1VL	1vl	Piperacillin		240	286	Microbiology	3822 00 19	12
SD132-5VL	5vl	Piperacillin		960	286	Microbiology	3822 00 19	12
SD132-5x50DS	5x50ds	Piperacillin		530	286	Microbiology	3822 00 19	12
SD132-5CT	5ct	Piperacillin		545	286	Microbiology	3822 00 19	12
SD106-1PK	1pk	Polymyxin-B		395	286	Microbiology	3822 00 19	12
SD106-1VL	1vl	Polymyxin-B		200	286	Microbiology	3822 00 19	12
SD106-5VL	5vl	Polymyxin-B		760	286	Microbiology	3822 00 19	12
SD106-5x50DS	5x50ds	Polymyxin-B		410	286	Microbiology	3822 00 19	12
SD106-5CT	5ct	Polymyxin-B		420	286	Microbiology	3822 00 19	12
SD139-1PK	1pk	Polymyxin-B		395	286	Microbiology	3822 00 19	12
SD139-1VL	1vl	Polymyxin-B		200	286	Microbiology	3822 00 19	12
SD139-5VL	5vl	Polymyxin-B		760	286	Microbiology	3822 00 19	12
SD139-5x50DS	5x50ds	Polymyxin-B		410	286	Microbiology	3822 00 19	12
SD139-5CT	5ct	Polymyxin-B		420	286	Microbiology	3822 00 19	12
SD267-1PK	1pk	Prulifloxacin (Ulifloxacin)		485	286	Microbiology	3822 00 19	12
SD267-1VL	1vl	Prulifloxacin (Ulifloxacin)		225	286	Microbiology	3822 00 19	12
SD267-5VL	5vl	Prulifloxacin (Ulifloxacin)		915	286	Microbiology	3822 00 19	12
SD267-5x50DS	5x50ds	Prulifloxacin (Ulifloxacin)		500	286	Microbiology	3822 00 19	12
SD267-5CT	5ct	Prulifloxacin (Ulifloxacin)		510	286	Microbiology	3822 00 19	12
SD096-1PK	1pk	Rifampicin		395	286	Microbiology	3822 00 19	12
SD096-1VL	1vl	Rifampicin		200	286	Microbiology	3822 00 19	12
SD096-5VL	5vl	Rifampicin		760	286	Microbiology	3822 00 19	12

SD096-5x50DS	5x50ds	Rifampicin		410	286	Microbiology	3822 00 19	12
SD096-5CT	5ct	Rifampicin		420	286	Microbiology	3822 00 19	12
SD128-1PK	1pk	Rifampicin		395	286	Microbiology	3822 00 19	12
SD128-1VL	1vl	Rifampicin		200	286	Microbiology	3822 00 19	12
SD128-5VL	5vl	Rifampicin		760	286	Microbiology	3822 00 19	12
SD128-5x50DS	5x50ds	Rifampicin		410	286	Microbiology	3822 00 19	12
SD128-5CT	5ct	Rifampicin		420	286	Microbiology	3822 00 19	12
SD127-1PK	1pk	Rifampicin		395	286	Microbiology	3822 00 19	12
SD127-1VL	1vl	Rifampicin		200	286	Microbiology	3822 00 19	12
SD127-5VL	5vl	Rifampicin		760	286	Microbiology	3822 00 19	12
SD127-5x50DS	5x50ds	Rifampicin		410	286	Microbiology	3822 00 19	12
SD127-5CT	5ct	Rifampicin		420	286	Microbiology	3822 00 19	12
SD126-1PK	1pk	Roxithromycin		395	286	Microbiology	3822 00 19	12
SD126-1VL	1vl	Roxithromycin		200	286	Microbiology	3822 00 19	12
SD126-5VL	5vl	Roxithromycin		760	286	Microbiology	3822 00 19	12
SD126-5x50DS	5x50ds	Roxithromycin		410	286	Microbiology	3822 00 19	12
SD126-5CT	5ct	Roxithromycin		420	286	Microbiology	3822 00 19	12
SD059-1PK	1pk	Sisomicin		510	286	Microbiology	3822 00 19	12
SD059-1VL	1vl	Sisomicin		240	286	Microbiology	3822 00 19	12
SD059-5VL	5vl	Sisomicin		960	286	Microbiology	3822 00 19	12
SD059-5x50DS	5x50ds	Sisomicin		530	286	Microbiology	3822 00 19	12
SD059-5CT	5ct	Sisomicin		545	286	Microbiology	3822 00 19	12
SD054-1PK	1pk	Spiramycin		395	286	Microbiology	3822 00 19	12
SD054-1VL	1vl	Spiramycin		200	286	Microbiology	3822 00 19	12
SD054-5VL	5vl	Spiramycin		760	286	Microbiology	3822 00 19	12
SD054-5x50DS	5x50ds	Spiramycin		410	286	Microbiology	3822 00 19	12
SD054-5CT	5ct	Spiramycin		420	286	Microbiology	3822 00 19	12
SD101-1PK	1pk	Spiramycin		395	286	Microbiology	3822 00 19	12
SD101-1VL	1vl	Spiramycin		200	286	Microbiology	3822 00 19	12
SD101-5VL	5vl	Spiramycin		760	286	Microbiology	3822 00 19	12
SD101-5x50DS	5x50ds	Spiramycin		410	286	Microbiology	3822 00 19	12
SD101-5CT	5ct	Spiramycin		420	286	Microbiology	3822 00 19	12
SD067-1PK	1pk	Sterile Discs		315	286	Microbiology	3822 00 19	12
SD067-1VL	1vl	Sterile Discs		165	286	Microbiology	3822 00 19	12
SD067-5VL	5vl	Sterile Discs		610	286	Microbiology	3822 00 19	12
SD067-5x50DS	5x50ds	Sterile Discs		330	286	Microbiology	3822 00 19	12
SD067-5CT	5ct	Sterile Discs		340	286	Microbiology	3822 00 19	12
SD091-1PK	1pk	Streptomycin		395	286	Microbiology	3822 00 19	12
SD091-1VL	1vl	Streptomycin		200	286	Microbiology	3822 00 19	12
SD091-5VL	5vl	Streptomycin		760	286	Microbiology	3822 00 19	12
SD091-5x50DS	5x50ds	Streptomycin		410	286	Microbiology	3822 00 19	12
SD091-5CT	5ct	Streptomycin		420	286	Microbiology	3822 00 19	12
SD056-1PK	1pk	Sulfasomidine		395	286	Microbiology	3822 00 19	12
SD056-1VL	1vl	Sulfasomidine		200	286	Microbiology	3822 00 19	12
SD056-5VL	5vl	Sulfasomidine		760	286	Microbiology	3822 00 19	12
SD056-5x50DS	5x50ds	Sulfasomidine		410	286	Microbiology	3822 00 19	12
SD056-5CT	5ct	Sulfasomidine		420	286	Microbiology	3822 00 19	12
SD092-1PK	1pk	Sulphadiazine		395	286	Microbiology	3822 00 19	12
SD092-1VL	1vl	Sulphadiazine		200	286	Microbiology	3822 00 19	12
SD092-5VL	5vl	Sulphadiazine		760	286	Microbiology	3822 00 19	12
SD092-5x50DS	5x50ds	Sulphadiazine		410	286	Microbiology	3822 00 19	12
SD092-5CT	5ct	Sulphadiazine		420	286	Microbiology	3822 00 19	12
SD034-1PK	1pk	Sulphadiazine		395	286	Microbiology	3822 00 19	12
SD034-1VL	1vl	Sulphadiazine		200	286	Microbiology	3822 00 19	12
SD034-5VL	5vl	Sulphadiazine		760	286	Microbiology	3822 00 19	12
SD034-5x50DS	5x50ds	Sulphadiazine		410	286	Microbiology	3822 00 19	12
SD034-5CT	5ct	Sulphadiazine		420	286	Microbiology	3822 00 19	12
SD033-1PK	1pk	Sulphamethizole		395	286	Microbiology	3822 00 19	12
SD033-1VL	1vl	Sulphamethizole		200	286	Microbiology	3822 00 19	12
SD033-5VL	5vl	Sulphamethizole		760	286	Microbiology	3822 00 19	12
SD033-5x50DS	5x50ds	Sulphamethizole		410	286	Microbiology	3822 00 19	12
SD033-5CT	5ct	Sulphamethizole		420	286	Microbiology	3822 00 19	12
SD055-1PK	1pk	Sulphametho-xypyridazine		395	286	Microbiology	3822 00 19	12
SD055-1VL	1vl	Sulphametho-xypyridazine		200	286	Microbiology	3822 00 19	12

SD055-5VL	5vl	Sulphametho-xypyridazine		760	286	Microbiology	3822 00 19	12
SD055-5x50DS	5x50ds	Sulphametho-xypyridazine		410	286	Microbiology	3822 00 19	12
SD055-5CT	5ct	Sulphametho-xypyridazine		420	286	Microbiology	3822 00 19	12
SD036-1PK	1pk	Sulphaphenazole		395	286	Microbiology	3822 00 19	12
SD036-1VL	1vl	Sulphaphenazole		200	286	Microbiology	3822 00 19	12
SD036-5VL	5vl	Sulphaphenazole		760	286	Microbiology	3822 00 19	12
SD036-5x50DS	5x50ds	Sulphaphenazole		410	286	Microbiology	3822 00 19	12
SD036-5CT	5ct	Sulphaphenazole		420	286	Microbiology	3822 00 19	12
SD133-1PK	1pk	Tetracycline		395	286	Microbiology	3822 00 19	12
SD133-1VL	1vl	Tetracycline		200	286	Microbiology	3822 00 19	12
SD133-5VL	5vl	Tetracycline		760	286	Microbiology	3822 00 19	12
SD133-5x50DS	5x50ds	Tetracycline		410	286	Microbiology	3822 00 19	12
SD133-5CT	5ct	Tetracycline		420	286	Microbiology	3822 00 19	12
SD154-1PK	1pk	Tobramycin		395	286	Microbiology	3822 00 19	12
SD154-1VL	1vl	Tobramycin		200	286	Microbiology	3822 00 19	12
SD154-5VL	5vl	Tobramycin		760	286	Microbiology	3822 00 19	12
SD154-5x50DS	5x50ds	Tobramycin		410	286	Microbiology	3822 00 19	12
SD154-5CT	5ct	Tobramycin		420	286	Microbiology	3822 00 19	12
SD093-1PK	1pk	Trimethoprim		395	286	Microbiology	3822 00 19	12
SD093-1VL	1vl	Trimethoprim		200	286	Microbiology	3822 00 19	12
SD093-5VL	5vl	Trimethoprim		760	286	Microbiology	3822 00 19	12
SD093-5x50DS	5x50ds	Trimethoprim		410	286	Microbiology	3822 00 19	12
SD093-5CT	5ct	Trimethoprim		420	286	Microbiology	3822 00 19	12
SD148-1PK	1pk	Trimethoprim		395	286	Microbiology	3822 00 19	12
SD148-1VL	1vl	Trimethoprim		200	286	Microbiology	3822 00 19	12
SD148-5VL	5vl	Trimethoprim		760	286	Microbiology	3822 00 19	12
SD148-5x50DS	5x50ds	Trimethoprim		410	286	Microbiology	3822 00 19	12
SD148-5CT	5ct	Trimethoprim		420	286	Microbiology	3822 00 19	12
SD149-1PK	1pk	Trimethoprim		395	286	Microbiology	3822 00 19	12
SD149-1VL	1vl	Trimethoprim		200	286	Microbiology	3822 00 19	12
SD149-5VL	5vl	Trimethoprim		760	286	Microbiology	3822 00 19	12
SD149-5x50DS	5x50ds	Trimethoprim		410	286	Microbiology	3822 00 19	12
SD149-5CT	5ct	Trimethoprim		420	286	Microbiology	3822 00 19	12
SD038-1PK	1pk	Triple Sulphas		395	287	Microbiology	3822 00 19	12
SD038-1VL	1vl	Triple Sulphas		200	287	Microbiology	3822 00 19	12
SD038-5VL	5vl	Triple Sulphas		760	287	Microbiology	3822 00 19	12
SD038-5x50DS	5x50ds	Triple Sulphas		410	287	Microbiology	3822 00 19	12
SD038-5CT	5ct	Triple Sulphas		420	287	Microbiology	3822 00 19	12
SD199-1PK	1pk	Tylosine		395	287	Microbiology	3822 00 19	12
SD199-1VL	1vl	Tylosine		200	287	Microbiology	3822 00 19	12
SD199-5VL	5vl	Tylosine		760	287	Microbiology	3822 00 19	12
SD199-5x50DS	5x50ds	Tylosine		410	287	Microbiology	3822 00 19	12
SD199-5CT	5ct	Tylosine		420	287	Microbiology	3822 00 19	12
SD163-1PK	1pk	Vancomycin		395	287	Microbiology	3822 00 19	12
SD163-1VL	1vl	Vancomycin		200	287	Microbiology	3822 00 19	12
SD163-5VL	5vl	Vancomycin		760	287	Microbiology	3822 00 19	12
SD163-5x50DS	5x50ds	Vancomycin		410	287	Microbiology	3822 00 19	12
SD163-5CT	5ct	Vancomycin		420	287	Microbiology	3822 00 19	12
SD182-1PK	1pk	Virginamycin		395	287	Microbiology	3822 00 19	12
SD182-1VL	1vl	Virginamycin		200	287	Microbiology	3822 00 19	12
SD182-5VL	5vl	Virginamycin		760	287	Microbiology	3822 00 19	12
SD182-5x50DS	5x50ds	Virginamycin		410	287	Microbiology	3822 00 19	12
SD182-5CT	5ct	Virginamycin		420	287	Microbiology	3822 00 19	12
SD239-1KT	1kit	Kit II for ESBL Identification, Cefepime		795	287	Microbiology	3822 00 19	12
SD241-1KT	1kit	Kit IV for ESBL Identification, Cefpirome		795	287	Microbiology	3822 00 19	12
SD111-1PK	1pk	Amphotericin-B		660	287	Microbiology	3822 00 19	12
SD111-1VL	1vl	Amphotericin-B		315	287	Microbiology	3822 00 19	12
SD111-5VL	5vl	Amphotericin-B		1240	287	Microbiology	3822 00 19	12
SD111-5x50DS	5x50ds	Amphotericin-B		665	287	Microbiology	3822 00 19	12
SD111-5CT	5ct	Amphotericin-B		695	287	Microbiology	3822 00 19	12
SD233-1PK	1pk	Amphotericin B		660	287	Microbiology	3822 00 19	12
SD233-1VL	1vl	Amphotericin B		315	287	Microbiology	3822 00 19	12
SD233-5VL	5vl	Amphotericin B		1240	287	Microbiology	3822 00 19	12
SD233-5x50DS	5x50ds	Amphotericin B		665	287	Microbiology	3822 00 19	12

SD233-5CT	5ct	Amphotericin B		695	287	Microbiology	3822 00 19	12
SD270-1PK	1pk	Amphotericin B		660	287	Microbiology	3822 00 19	12
SD270-1VL	1vl	Amphotericin B		315	287	Microbiology	3822 00 19	12
SD270-5VL	5vl	Amphotericin B		1240	287	Microbiology	3822 00 19	12
SD270-5x50DS	5x50ds	Amphotericin B		665	287	Microbiology	3822 00 19	12
SD270-5CT	5ct	Amphotericin B		695	287	Microbiology	3822 00 19	12
SD115-1PK	1pk	Clotrimazole		395	287	Microbiology	3822 00 19	12
SD115-1VL	1vl	Clotrimazole		200	287	Microbiology	3822 00 19	12
SD115-5VL	5vl	Clotrimazole		760	287	Microbiology	3822 00 19	12
SD115-5x50DS	5x50ds	Clotrimazole		410	287	Microbiology	3822 00 19	12
SD115-5CT	5ct	Clotrimazole		420	287	Microbiology	3822 00 19	12
SD114-1PK	1pk	Fluconazole		395	287	Microbiology	3822 00 19	12
SD114-1VL	1vl	Fluconazole		200	287	Microbiology	3822 00 19	12
SD114-5VL	5vl	Fluconazole		760	287	Microbiology	3822 00 19	12
SD114-5x50DS	5x50ds	Fluconazole		410	287	Microbiology	3822 00 19	12
SD114-5CT	5ct	Fluconazole		420	287	Microbiology	3822 00 19	12
SD221-1PK	1pk	Itraconazole		395	287	Microbiology	3822 00 19	12
SD221-1VL	1vl	Itraconazole		200	287	Microbiology	3822 00 19	12
SD221-5VL	5vl	Itraconazole		760	287	Microbiology	3822 00 19	12
SD221-5x50DS	5x50ds	Itraconazole		410	287	Microbiology	3822 00 19	12
SD221-5CT	5ct	Itraconazole		420	287	Microbiology	3822 00 19	12
SD276-1PK	1pk	Itraconazole		395	287	Microbiology	3822 00 19	12
SD276-1VL	1vl	Itraconazole		200	287	Microbiology	3822 00 19	12
SD276-5VL	5vl	Itraconazole		760	287	Microbiology	3822 00 19	12
SD276-5x50DS	5x50ds	Itraconazole		410	287	Microbiology	3822 00 19	12
SD276-5CT	5ct	Itraconazole		420	287	Microbiology	3822 00 19	12
SD224-1PK	1pk	Ketoconazole		395	287	Microbiology	3822 00 19	12
SD224-1VL	1vl	Ketoconazole		200	287	Microbiology	3822 00 19	12
SD224-5VL	5vl	Ketoconazole		760	287	Microbiology	3822 00 19	12
SD224-5x50DS	5x50ds	Ketoconazole		410	287	Microbiology	3822 00 19	12
SD224-5CT	5ct	Ketoconazole		420	287	Microbiology	3822 00 19	12
SD275-1PK	1pk	Ketoconazole		395	287	Microbiology	3822 00 19	12
SD275-1VL	1vl	Ketoconazole		200	287	Microbiology	3822 00 19	12
SD275-5VL	5vl	Ketoconazole		760	287	Microbiology	3822 00 19	12
SD275-5x50DS	5x50ds	Ketoconazole		410	287	Microbiology	3822 00 19	12
SD275-5CT	5ct	Ketoconazole		420	287	Microbiology	3822 00 19	12
SD274-1PK	1pk	Ketoconazole		395	287	Microbiology	3822 00 19	12
SD274-1VL	1vl	Ketoconazole		200	287	Microbiology	3822 00 19	12
SD274-5VL	5vl	Ketoconazole		760	287	Microbiology	3822 00 19	12
SD274-5x50DS	5x50ds	Ketoconazole		410	287	Microbiology	3822 00 19	12
SD274-5CT	5ct	Ketoconazole		420	287	Microbiology	3822 00 19	12
SD273-1PK	1pk	Miconazole		395	287	Microbiology	3822 00 19	12
SD273-1VL	1vl	Miconazole		200	287	Microbiology	3822 00 19	12
SD273-5VL	5vl	Miconazole		760	287	Microbiology	3822 00 19	12
SD273-5x50DS	5x50ds	Miconazole		410	287	Microbiology	3822 00 19	12
SD273-5CT	5ct	Miconazole		420	287	Microbiology	3822 00 19	12
SD272-1PK	1pk	Miconazole		395	287	Microbiology	3822 00 19	12
SD272-1VL	1vl	Miconazole		200	287	Microbiology	3822 00 19	12
SD272-5VL	5vl	Miconazole		760	287	Microbiology	3822 00 19	12
SD272-5x50DS	5x50ds	Miconazole		410	287	Microbiology	3822 00 19	12
SD272-5CT	5ct	Miconazole		420	287	Microbiology	3822 00 19	12
SD025-1PK	1pk	Nystatin		395	287	Microbiology	3822 00 19	12
SD025-1VL	1vl	Nystatin		200	287	Microbiology	3822 00 19	12
SD025-5VL	5vl	Nystatin		760	287	Microbiology	3822 00 19	12
SD025-5x50DS	5x50ds	Nystatin		410	287	Microbiology	3822 00 19	12
SD025-5CT	5ct	Nystatin		420	287	Microbiology	3822 00 19	12
SD271-1PK	1pk	Nystatin		395	287	Microbiology	3822 00 19	12
SD271-1VL	1vl	Nystatin		200	287	Microbiology	3822 00 19	12
SD271-5VL	5vl	Nystatin		760	287	Microbiology	3822 00 19	12
SD271-5x50DS	5x50ds	Nystatin		410	287	Microbiology	3822 00 19	12
SD271-5CT	5ct	Nystatin		420	287	Microbiology	3822 00 19	12
HX001-1PK	1pk	Hexa G-plus 1		255	288	Microbiology	3822 00 19	12
HX002-1PK	1pk	Hexa G-plus 2		230	288	Microbiology	3822 00 19	12
HX003-1PK	1pk	Hexa G-plus 3		230	288	Microbiology	3822 00 19	12
HX004-1PK	1pk	Hexa G-plus 4		230	288	Microbiology	3822 00 19	12
HX005-1PK	1pk	Hexa G-plus 5		210	288	Microbiology	3822 00 19	12
HX022-1PK	1pk	Hexa G-plus 6		210	288	Microbiology	3822 00 19	12

HX023-1PK	1pk	Hexa G-plus 7		210	289	Microbiology	3822 00 19	12
HX024-1PK	1pk	Hexa G-plus 8		210	289	Microbiology	3822 00 19	12
HX027-1PK	1pk	Hexa G-Plus 9		240	289	Microbiology	3822 00 19	12
HX031-1PK	1pk	Hexa G-Plus 10		210	289	Microbiology	3822 00 19	12
HX034-1PK	1pk	Hexa G-plus 11		230	289	Microbiology	3822 00 19	12
HX039-1PK	1pk	Hexa G-plus 12		240	289	Microbiology	3822 00 19	12
HX040-1PK	1pk	Hexa G-plus 13		210	289	Microbiology	3822 00 19	12
HX047-1PK	1pk	Hexa G-plus 25		210	289	Microbiology	3822 00 19	12
HX048-1PK	1pk	Hexa G-plus 26		210	289	Microbiology	3822 00 19	12
HX049-1PK	1pk	Hexa G-plus 27		210	289	Microbiology	3822 00 19	12
HX080-1PK	1pk	Hexa G-plus 14		210	289	Microbiology	3822 00 19	12
HX081-1PK	1pk	Hexa G-plus 15		210	289	Microbiology	3822 00 19	12
HX083-1PK	1pk	Hexa G-plus 17		210	289	Microbiology	3822 00 19	12
HX090-1PK	1pk	Hexa G-plus 18		210	289	Microbiology	3822 00 19	12
HX091-1PK	1pk	Hexa G-plus 19		230	289	Microbiology	3822 00 19	12
HX092-1PK	1pk	Hexa G-plus 20		240	289	Microbiology	3822 00 19	12
HX093-1PK	1pk	Hexa G-plus 21		240	289	Microbiology	3822 00 19	12
HX101-1PK	1pk	Hexa G-plus 24		240	289	Microbiology	3822 00 19	12
HX006-1PK	1pk	Hexa G-minus 1		210	289	Microbiology	3822 00 19	12
HX007-1PK	1pk	Hexa G-minus 2		220	289	Microbiology	3822 00 19	12
HX008-1PK	1pk	Hexa G-minus 3		210	289	Microbiology	3822 00 19	12
HX010-1PK	1pk	Hexa G-minus 5		240	289	Microbiology	3822 00 19	12
HX028-1PK	1pk	Hexa G-minus 7		485	290	Microbiology	3822 00 19	12
HX030-1PK	1pk	Hexa G-Minus 8		240	290	Microbiology	3822 00 19	12
HX035-1PK	1pk	Hexa G-minus 9		210	290	Microbiology	3822 00 19	12
HX036-1PK	1pk	Hexa G-minus 29		210	290	Microbiology	3822 00 19	12
HX056-1PK	1pk	Hexa G-minus 26		210	290	Microbiology	3822 00 19	12
HX057-1PK	1pk	Hexa G-minus 27		210	290	Microbiology	3822 00 19	12
HX058-1PK	1pk	Hexa G-minus 28		210	290	Microbiology	3822 00 19	12
HX059-1PK	1pk	Hexa G-minus 10		240	290	Microbiology	3822 00 19	12
HX060-1PK	1pk	Hexa G-minus 11		210	290	Microbiology	3822 00 19	12
HX062-1PK	1pk	Hexa G-minus 13		210	290	Microbiology	3822 00 19	12
HX063-1PK	1pk	Hexa G-minus 14		210	290	Microbiology	3822 00 19	12
HX064-1PK	1pk	Hexa G-minus 15		240	290	Microbiology	3822 00 19	12
HX066-1PK	1pk	Hexa G-minus 17		240	290	Microbiology	3822 00 19	12
HX067-1PK	1pk	Hexa G-minus 18		210	290	Microbiology	3822 00 19	12
HX068-1PK	1pk	Hexa G-minus 19		240	290	Microbiology	3822 00 19	12
HX069-1PK	1pk	Hexa G-minus 20		210	290	Microbiology	3822 00 19	12
HX070-1PK	1pk	Hexa G-minus 21		210	290	Microbiology	3822 00 19	12
HX095-1PK	1pk	Hexa G-minus 23		230	290	Microbiology	3822 00 19	12
HX096-1PK	1pk	Hexa G-minus 24		250	290	Microbiology	3822 00 19	12
HX102-1PK	1pk	Hexa G-minus 25		240	290	Microbiology	3822 00 19	12
HX011-1PK	1pk	Hexa Pseudo 1		240	290	Microbiology	3822 00 19	12
HX012-1PK	1pk	Hexa Pseudo 2		270	290	Microbiology	3822 00 19	12
HX013-1PK	1pk	Hexa Pseudo 3		210	291	Microbiology	3822 00 19	12
HX026-1PK	1pk	Hexa Pseudo 4		240	291	Microbiology	3822 00 19	12
HX029-1PK	1pk	Hexa Pseudo 5		240	291	Microbiology	3822 00 19	12
HX051-1PK	1pk	Hexa Pseudo 7		240	291	Microbiology	3822 00 19	12
HX053-1PK	1pk	Hexa Pseudo 9		240	291	Microbiology	3822 00 19	12
HX054-1PK	1pk	Hexa Pseudo 10		240	291	Microbiology	3822 00 19	12
HX055-1PK	1pk	Hexa Pseudo 11		240	291	Microbiology	3822 00 19	12
HX103-1PK	1pk	Hexa Pseudo 12		290	291	Microbiology	3822 00 19	12
HX014-1PK	1pk	Hexa UTI 1		210	291	Microbiology	3822 00 19	12
HX015-1PK	1pk	Hexa UTI 2		220	291	Microbiology	3822 00 19	12
HX033-1PK	1pk	Hexa UTI 3		210	291	Microbiology	3822 00 19	12
HX037-1PK	1pk	Hexa UTI 4		210	291	Microbiology	3822 00 19	12
HX072-1PK	1pk	Hexa UTI 13		210	291	Microbiology	3822 00 19	12
HX073-1PK	1pk	Hexa UTI 5		210	291	Microbiology	3822 00 19	12
HX074-1PK	1pk	Hexa UTI 6		210	291	Microbiology	3822 00 19	12
HX075-1PK	1pk	Hexa UTI 7		210	291	Microbiology	3822 00 19	12
HX076-1PK	1pk	Hexa UTI 8		210	291	Microbiology	3822 00 19	12
HX077-1PK	1pk	Hexa UTI 9		210	291	Microbiology	3822 00 19	12
HX079-1PK	1pk	Hexa UTI 11		210	291	Microbiology	3822 00 19	12
HX017-1PK	1pk	Hexa Haemophilus 2		210	291	Microbiology	3822 00 19	12
HX084-1PK	1pk	Hexa Haemophilus 4		230	291	Microbiology	3822 00 19	12
HX086-1PK	1pk	Hexa Haemophilus 6		210	292	Microbiology	3822 00 19	12
HX087-1PK	1pk	Hexa Haemophilus 7		210	292	Microbiology	3822 00 19	12

HX088-1PK	1pk	Hexa Haemophilus 8		230	292	Microbiology	3822 00 19	12
HX089-1PK	1pk	Hexa Haemophilus 9		240	292	Microbiology	3822 00 19	12
HX020-1PK	1pk	Hexa Pneumococci 2		210	292	Microbiology	3822 00 19	12
HX042-1PK	1pk	Hexa Pneumococci-4		240	292	Microbiology	3822 00 19	12
HX045-1PK	1pk	Hexa Pneumococci-7		240	292	Microbiology	3822 00 19	12
HX046-1PK	1pk	Hexa Pneumococci-8		240	292	Microbiology	3822 00 19	12
HX021-1PK	1pk	Hexa Anaerobic 1		210	292	Microbiology	3822 00 19	12
HX032-1PK	1pk	Hexa Universal - 1		210	292	Microbiology	3822 00 19	12
HX038-1PK	1pk	Hexa Universal-2		210	292	Microbiology	3822 00 19	12
HX715-1PK	1pk	Hexa Universal - 4		205	292	Microbiology	3822 00 19	12
HX716-1PK	1pk	Hexa Universal - 5		205	292	Microbiology	3822 00 19	12
HX104-1PK	1pk	Hexa Antimyco-01		240	292	Microbiology	3822 00 19	12
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OD020R-1PK	1pk	Combi I		230	293	Microbiology	3822 00 19	12
OD023-1PK	1pk	Combi IV		265	293	Microbiology	3822 00 19	12
OD023R-1PK	1pk	Combi IV		265	293	Microbiology	3822 00 19	12
OD026-1PK	1pk	Combi VII		230	293	Microbiology	3822 00 19	12
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OD032R-1PK	1pk	Combi XIII		230	293	Microbiology	3822 00 19	12
OD271-1PK	1pk	Combi 69		230	294	Microbiology	3822 00 19	12
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OD034-1PK	1pk	G-VI-plus		245	295	Microbiology	3822 00 19	12
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OD038R-1PK	1pk	G-VIII-plus		230	295	Microbiology	3822 00 19	12
OD011-1PK	1pk	G-X-plus		230	295	Microbiology	3822 00 19	12
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OD302-1PK	1pk	G minus-25		290	296	Microbiology	3822 00 19	12
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OD311-1PK	1pk	G minus-27		285	297	Microbiology	3822 00 19	12
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OD307-1PK	1pk	Pseudo-6		275	297	Microbiology	3822 00 19	12
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OD035-1PK	1pk	UTI III		230	298	Microbiology	3822 00 19	12
OD035R-1PK	1pk	UTI III		230	298	Microbiology	3822 00 19	12
OD019-1PK	1pk	UTI-V		230	298	Microbiology	3822 00 19	12
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DE008-1PK	1pk	Dodeca Universal-III		350	300	Microbiology	3822 00 19	12
DE012-1PK	1pk	Dodeca Universal-IV		350	300	Microbiology	3822 00 19	12
DE013-1PK	1pk	Dodeca Universal-V		380	301	Microbiology	3822 00 19	12
DE014-1PK	1pk	Dodeca Universal-VI		350	301	Microbiology	3822 00 19	12
DE015-1PK	1pk	Dodeca Universal-VII		370	301	Microbiology	3822 00 19	12
DE017-1PK	1pk	Dodeca Universal-IX		390	301	Microbiology	3822 00 19	12
DE026-1PK	1pk	Dodeca Universal-XI		435	301	Microbiology	3822 00 19	12
DE027-1PK	1pk	Dodeca Universal-XII		380	301	Microbiology	3822 00 19	12
DE028-1PK	1pk	Dodeca Universal-XIII		370	301	Microbiology	3822 00 19	12
DE035-1PK	1pk	Dodeca Universal-XIV		390	301	Microbiology	3822 00 19	12
DE042-1PK	1pk	Dodeca Universal-XV		435	301	Microbiology	3822 00 19	12
DE002-1PK	1pk	Dodeca G-I-Plus		350	301	Microbiology	3822 00 19	12
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DE018-1PK	1pk	Dodeca G-III-Plus		350	301	Microbiology	3822 00 19	12
DE023-1PK	1pk	Dodeca G-IV-Plus		380	301	Microbiology	3822 00 19	12
DE032-1PK	1pk	Dodeca G-V-Plus		380	302	Microbiology	3822 00 19	12
DE036-1PK	1pk	Dodeca G-VI-Plus		380	302	Microbiology	3822 00 19	12
DE038-1PK	1pk	Dodeca G-VII-Plus		350	302	Microbiology	3822 00 19	12
DE047-1PK	1pk	Dodeca G-IX-plus		380	302	Microbiology	3822 00 19	12
DE736-1PK	1pk	Dodeca G-Plus 15		385	302	Microbiology	3822 00 19	12
DE048-1PK	1pk	Dodeca Staphylococci-1		350	302	Microbiology	3822 00 19	12
DE049-1PK	1pk	Dodeca Staphylococci-2		370	302	Microbiology	3822 00 19	12
DE050-1PK	1pk	Dodeca Enterococcus -1		370	302	Microbiology	3822 00 19	12
DE003-1PK	1pk	Dodeca G-I-Minus		370	302	Microbiology	3822 00 19	12
DE010-1PK	1pk	Dodeca G-II-Minus		370	302	Microbiology	3822 00 19	12
DE019-1PK	1pk	Dodeca G-III-Minus		350	302	Microbiology	3822 00 19	12
DE029-1PK	1pk	Dodeca G-V minus		350	302	Microbiology	3822 00 19	12
DE031-1PK	1pk	Dodeca G-VI minus		370	302	Microbiology	3822 00 19	12
DE033-1PK	1pk	Dodeca G-VII Minus		350	303	Microbiology	3822 00 19	12
DE037-1PK	1pk	Dodeca G-VIII-Minus		380	303	Microbiology	3822 00 19	12
DE039-1PK	1pk	Dodeca G-IX-Minus		390	303	Microbiology	3822 00 19	12
DE045-1PK	1pk	Dodeca G-XI-minus		350	303	Microbiology	3822 00 19	12
DE046-1PK	1pk	Dodeca G-XII minus		390	303	Microbiology	3822 00 19	12
DE737-1PK	1pk	Dodeca G-Minus 23		385	303	Microbiology	3822 00 19	12
DE738-1PK	1pk	Dodeca G-Minus 24		460	303	Microbiology	3822 00 19	12
DE053-1PK	1pk	Dodeca Enterobacteriaceae-1		430	303	Microbiology	3822 00 19	12
DE054-1PK	1pk	Dodeca Enterobacteriaceae-2		390	303	Microbiology	3822 00 19	12
DE004-1PK	1pk	Dodeca UTI-I		370	303	Microbiology	3822 00 19	12
DE005-1PK	1pk	Dodeca UTI-II		350	303	Microbiology	3822 00 19	12
DE011-1PK	1pk	Dodeca UTI-IV		350	303	Microbiology	3822 00 19	12
DE021-1PK	1pk	Dodeca UTI-V		370	304	Microbiology	3822 00 19	12
DE025-1PK	1pk	Dodeca UTI-VI		380	304	Microbiology	3822 00 19	12
DE030-1PK	1pk	Dodeca UTI-VII		435	304	Microbiology	3822 00 19	12
DE034-1PK	1pk	Dodeca UTI-VIII		435	304	Microbiology	3822 00 19	12
DE040-1PK	1pk	Dodeca UTI-IX		370	304	Microbiology	3822 00 19	12
DE739-1PK	1pk	Dodeca UTI 13		385	304	Microbiology	3822 00 19	12
DE020-1PK	1pk	Dodeca Pseudo-I		390	304	Microbiology	3822 00 19	12
DE041-1PK	1pk	Dodeca Pseudo-II		435	304	Microbiology	3822 00 19	12
DE051-1PK	1pk	Dodeca Pseudomonas -1		435	304	Microbiology	3822 00 19	12
IC001-1PK	1pk	Icosa Universal - 1		835	305	Microbiology	3822 00 19	12
IC006-1PK	1pk	Icosa Universal - 2		835	305	Microbiology	3822 00 19	12
IC002-1PK	1pk	Icosa G-I-Plus		835	306	Microbiology	3822 00 19	12
IC003-1PK	1pk	Icosa G-I-Minus		905	306	Microbiology	3822 00 19	12
IC008-1PK	1pk	Icosa G-II-Minus		905	306	Microbiology	3822 00 19	12
IC004-1PK	1pk	Icosa UTI - 1		835	306	Microbiology	3822 00 19	12
IC005-1PK	1pk	Icosa Pseudo - 1		905	306	Microbiology	3822 00 19	12
IC007-1PK	1pk	Icosa Pseudo - 2		905	306	Microbiology	3822 00 19	12
DD025-1VL	1vl	Adonitol		350	337	Microbiology	3822 00 19	12

DD001-1VL	1vl	Arabinose		350	337	Microbiology	3822 00 19	12
DD028-1VL	1vl	Cellobiose		350	337	Microbiology	3822 00 19	12
DD002-1VL	1vl	Dextrose		145	337	Microbiology	3822 00 19	12
DD003-1VL	1vl	Dulcitol		350	337	Microbiology	3822 00 19	12
DD016-1VL	1vl	Galactose		180	337	Microbiology	3822 00 19	12
DD017-1VL	1vl	Fructose		180	337	Microbiology	3822 00 19	12
DD027-1VL	1vl	Inositol		350	337	Microbiology	3822 00 19	12
DD026-1VL	1vl	Inulin		350	337	Microbiology	3822 00 19	12
DD004-1VL	1vl	Lactose		165	337	Microbiology	3822 00 19	12
DD005-1VL	1vl	Maltose		145	337	Microbiology	3822 00 19	12
DD006-1VL	1vl	Mannitol		165	337	Microbiology	3822 00 19	12
DD007-1VL	1vl	Mannose		275	337	Microbiology	3822 00 19	12
DD030-1VL	1vl	Melibiose		350	337	Microbiology	3822 00 19	12
DD029-1VL	1vl	Raffinose		350	337	Microbiology	3822 00 19	12
DD010-1VL	1vl	Rhamnose		300	337	Microbiology	3822 00 19	12
DD011-1VL	1vl	Salicin		350	337	Microbiology	3822 00 19	12
DD012-1VL	1vl	Sorbitol		145	337	Microbiology	3822 00 19	12
DD013-1VL	1vl	Sucrose		130	337	Microbiology	3822 00 19	12
DD031-1VL	1vl	Trehalose		380	337	Microbiology	3822 00 19	12
DD014-1VL	1vl	Xylose		205	337	Microbiology	3822 00 19	12
DD049-1VL	1vl	Lysine Hydrochloride		550	337	Microbiology	3822 00 19	12
DD050-1VL	1vl	Arginine Hydrochloride		550	337	Microbiology	3822 00 19	12
DD051-1VL	1vl	Ornithine Hydrochloride		665	337	Microbiology	3822 00 19	12
DD052-1VL	1vl	Proline		550	337	Microbiology	3822 00 19	12
DD053-1VL	1vl	Serine		550	337	Microbiology	3822 00 19	12
DD054-1VL	1vl	Histidine		665	337	Microbiology	3822 00 19	12
DD015-1VL	1vl	Bacitracin (50 discs / vl)		145	337	Microbiology	3822 00 19	12
DD024-1VL	1vl	Bile Esculin (50 discs / vl)		395	337	Microbiology	3822 00 19	12
DD040-1VL	1vl	DMACA Indole Discs (50 discs / vl)		395	338	Microbiology	3822 00 19	12
DD035-1VL	1vl	Hippurate (25 Discs / vl)		205	338	Microbiology	3822 00 19	12
DD019-1VL	1vl	Kovac's Reagent Strips (25 Strips / vl)		215	338	Microbiology	3822 00 19	12
DD034-1VL	1vl	Lead Acetate Paper Strips (25 strips / vl)		215	338	Microbiology	3822 00 19	12
DD041-1VL	1vl	Nitrate Discs (50 discs / vl)		395	338	Microbiology	3822 00 19	12
DD042-1VL	1vl	Nitrate Reagent Discs (Twin Pack)		395	338	Microbiology	3822 00 19	12
DD008-1VL	1vl	ONPG (50 discs / vl)		395	338	Microbiology	3822 00 19	12
DD009-1VL	1vl	Optochin (5 mcg) (50 discs / vl)		215	338	Microbiology	3822 00 19	12
DD018-1VL	1vl	Oxidase Discs (50 discs / vl)		250	338	Microbiology	3822 00 19	12
DD032-1PK	1pk	Spore Strips (25 strips / pack)		670	338	Microbiology	3822 00 19	12
DD039-1PK	1pk	Spore Strips (B. pumilus) (25 strips / pack)		670	338	Microbiology	3822 00 19	12
DD036-1VL	1vl	Sterile Discs, 10mm		145	338	Microbiology	3822 00 19	12
DD056-1VL	1vl	Sodium Biselenite Disc (50 discs / vl)		320	338	Microbiology	3822 00 19	12
DD020-1VL	1vl	X Factor (50 discs / vl)		350	338	Microbiology	3822 00 19	12
DD022-1VL	1vl	X+V Factor (50 discs / vl)		340	338	Microbiology	3822 00 19	12
DD021-1VL	1vl	V Factor (50 discs / vl)		350	338	Microbiology	3822 00 19	12
DD047-1VL	1vl	Vibrio O129 Differential Disc (10 mcg) (50 discs / vl)		1580	338	Microbiology	3822 00 19	12
DD048-1VL	1vl	Vibrio O129 Differential Disc (150 mcg)(50		4160	338	Microbiology	3822 00 19	12
DT001-10DS	10discs	HiDtect™ UTI Identification Disc		2090	341	Microbiology	3822 00 19	12
DT001-25DS	25discs	HiDtect™ UTI Identification Disc		3690	341	Microbiology	3822 00 19	12
DT001-50DS	50discs	HiDtect™ UTI Identification Disc		6265	341	Microbiology	3822 00 19	12
DT002-10DS	10discs	HiDtect™ Salmonella Identification Disc		4090	341	Microbiology	3822 00 19	12
DT002-25DS	25discs	HiDtect™ Salmonella Identification Disc		7225	341	Microbiology	3822 00 19	12
DT002-50DS	50discs	HiDtect™ Salmonella Identification Disc		12275	341	Microbiology	3822 00 19	12
DT003-10DS	10discs	HiDtect™ Pseudomonas Identification Disc		6470	341	Microbiology	3822 00 19	12
DT003-25DS	25discs	HiDtect™ Pseudomonas Identification Disc		11390	341	Microbiology	3822 00 19	12
DT003-50DS	50discs	HiDtect™ Pseudomonas Identification Disc		19370	341	Microbiology	3822 00 19	12
DT004-10DS	10discs	HiDtect™ DNase Identification Disc		760	341	Microbiology	3822 00 19	12
DT004-25DS	25discs	HiDtect™ DNase Identification Disc		1345	341	Microbiology	3822 00 19	12
DT004-50DS	50discs	HiDtect™ DNase Identification Disc		2285	341	Microbiology	3822 00 19	12

DT005-10DS	10discs	HiDtect™ Universal Microbial Limit Test Disc		2090	341	Microbiology	3822 00 19	12
DT005-25DS	25discs	HiDtect™ Universal Microbial Limit Test Disc		3690	341	Microbiology	3822 00 19	12
DT005-50DS	50discs	HiDtect™ Universal Microbial Limit Test Disc		6265	341	Microbiology	3822 00 19	12
DT006-10DS	10discs	HiDtect™ E.coli Chromogenic Identification		2110	341	Microbiology	3822 00 19	12
DT006-25DS	25discs	HiDtect™ E.coli Chromogenic Identification		3830	341	Microbiology	3822 00 19	12
DT006-50DS	50discs	HiDtect™ E.coli Chromogenic Identification		6340	341	Microbiology	3822 00 19	12
DT007-10DS	10discs	HiDtect™ E.coli Fluorogenic Identification		1500	341	Microbiology	3822 00 19	12
DT007-25DS	25discs	HiDtect™ E.coli Fluorogenic Identification		2650	341	Microbiology	3822 00 19	12
DT007-50DS	50discs	HiDtect™ E.coli Fluorogenic Identification		4505	341	Microbiology	3822 00 19	12
DT008-10DS	10discs	HiDtect™ Dual Confirmation of E.coli Identification Disc		3035	342	Microbiology	3822 00 19	12
DT008-25DS	25discs	HiDtect™ Dual Confirmation of E.coli Identification Disc		5345	342	Microbiology	3822 00 19	12
DT008-50DS	50discs	HiDtect™ Dual Confirmation of E.coli Identification Disc		9090	342	Microbiology	3822 00 19	12
DT009-10DS	10discs	HiDtect™ Differential Identification Disc		615	342	Microbiology	3822 00 19	12
DT009-25DS	25discs	HiDtect™ Differential Identification Disc		1075	342	Microbiology	3822 00 19	12
DT009-50DS	50discs	HiDtect™ Differential Identification Disc		1835	342	Microbiology	3822 00 19	12
DT010-10DS	10discs	HiDtect™ Universal Food pathogen Identification Disc		2090	342	Microbiology	3822 00 19	12
DT010-25DS	25discs	HiDtect™ Universal Food pathogen Identification Disc		3690	342	Microbiology	3822 00 19	12
DT010-50DS	50discs	HiDtect™ Universal Food pathogen Identification Disc		6265	342	Microbiology	3822 00 19	12
DT011-10DS	10discs	HiDtect™ Bacillus Identification Disc		2090	342	Microbiology	3822 00 19	12
DT011-25DS	25discs	HiDtect™ Bacillus Identification Disc		3690	342	Microbiology	3822 00 19	12
DT011-50DS	50discs	HiDtect™ Bacillus Identification Disc		6265	342	Microbiology	3822 00 19	12
DT012-10DS	10discs	HiDtect™ Total Coliform Identification Disc		2925	342	Microbiology	3822 00 19	12
DT012-25DS	25discs	HiDtect™ Total Coliform Identification Disc		5150	342	Microbiology	3822 00 19	12
DT012-50DS	50discs	HiDtect™ Total Coliform Identification Disc		8765	342	Microbiology	3822 00 19	12
DT013-10DS	10discs	HiDtect™ Differential Coli-E.coli Identification		2925	342	Microbiology	3822 00 19	12
DT013-25DS	25discs	HiDtect™ Differential Coli-E.coli Identification		5150	342	Microbiology	3822 00 19	12
DT013-50DS	50discs	HiDtect™ Differential Coli-E.coli Identification		8765	342	Microbiology	3822 00 19	12
DT014-10DS	10discs	HiDtect™ Biochemical Esculin Identification		800	342	Microbiology	3822 00 19	12
DT014-25DS	25discs	HiDtect™ Biochemical Esculin Identification		1410	342	Microbiology	3822 00 19	12
DT014-50DS	50discs	HiDtect™ Biochemical Esculin Identification		2405	342	Microbiology	3822 00 19	12
DT015-10DS	10discs	HiDtect™ Universal Enviro Identification Disc		2090	342	Microbiology	3822 00 19	12
DT015-25DS	25discs	HiDtect™ Universal Enviro Identification Disc		3690	342	Microbiology	3822 00 19	12
DT015-50DS	50discs	HiDtect™ Universal Enviro Identification Disc		6265	342	Microbiology	3822 00 19	12
DT016-10DS	10discs	HiDtect™ Glucose Fermentation Disc		600	342	Microbiology	3822 00 19	12
DT016-25DS	25discs	HiDtect™ Glucose Fermentation Disc		1055	342	Microbiology	3822 00 19	12
DT016-50DS	50discs	HiDtect™ Glucose Fermentation Disc		1800	342	Microbiology	3822 00 19	12
DT017-10DS	10discs	HiDtect™ Lactose Fermentation Disc		610	342	Microbiology	3822 00 19	12
DT017-25DS	25discs	HiDtect™ Lactose Fermentation Disc		1070	342	Microbiology	3822 00 19	12
DT017-50DS	50discs	HiDtect™ Lactose Fermentation Disc		1820	342	Microbiology	3822 00 19	12
DT018-10DS	10discs	HiDtect™ Mannitol Fermentation Disc		615	342	Microbiology	3822 00 19	12
DT018-25DS	25discs	HiDtect™ Mannitol Fermentation Disc		1085	342	Microbiology	3822 00 19	12
DT018-50DS	50discs	HiDtect™ Mannitol Fermentation Disc		1845	342	Microbiology	3822 00 19	12
DT019-10DS	10discs	HiDtect™ Xylose Fermentation Disc		655	342	Microbiology	3822 00 19	12
DT019-25DS	25discs	HiDtect™ Xylose Fermentation Disc		1155	342	Microbiology	3822 00 19	12
DT019-50DS	50discs	HiDtect™ Xylose Fermentation Disc		1965	342	Microbiology	3822 00 19	12
DT020-10DS	10discs	HiDtect™ Sucrose Fermentation Disc		605	342	Microbiology	3822 00 19	12
DT020-25DS	25discs	HiDtect™ Sucrose Fermentation Disc		1065	342	Microbiology	3822 00 19	12
DT020-50DS	50discs	HiDtect™ Sucrose Fermentation Disc		1810	342	Microbiology	3822 00 19	12
K001-1KT	1kt	Gram Stains - Kit		1300	344	Microbiology	3822 00 19	12
S012-125ML	125ml	Gram's Crystal Violet		195	344	Microbiology	3822 00 19	12
S032-2x125ML	2x125ml	Gram's Decolourizer		830	344	Microbiology	3822 00 19	12
S013-125ML	125ml	Gram's Iodine		215	344	Microbiology	3822 00 19	12
S027-125ML	125ml	Safranin, 0.5% w/v		210	344	Microbiology	3822 00 19	12
S038-125ML	125ml	Basic Fuchsin 0.1% w/v		210	344	Microbiology	3822 00 19	12
K001L-1KT	1kt	Gram Stains - Kit		4480	344	Microbiology	3822 00 19	12
S012-500ML	500ml	Gram's Crystal Violet		675	344	Microbiology	3822 00 19	12
S032-2x500ML	2x500ml	Gram's Decolourizer		2890	344	Microbiology	3822 00 19	12
S013-500ML	500ml	Gram's Iodine		745	344	Microbiology	3822 00 19	12
S027-500ML	500ml	Safranin, 0.5% w/v		725	344	Microbiology	3822 00 19	12
S038-500ML	500ml	Basic Fuchsin 0.1% w/v		725	344	Microbiology	3822 00 19	12
S022-125ML	125ml	Methylene Blue (Loeffler's)		215	344	Microbiology	3822 00 19	12

S022-500ML	500ml	Methylene Blue (Loeffler's)		750	344	Microbiology	3822 00 19	12
K002-1KT	1kt	Albert`s Metachromatic Stains - Kit		395	344	Microbiology	3822 00 19	12
S001-125ML	125ml	Albert's Stain A		230	344	Microbiology	3822 00 19	12
S002-125ML	125ml	Albert's Stain B		230	344	Microbiology	3822 00 19	12
K002L-1KT	1kt	Albert`s Metachromatic Stains - Kit		1355	344	Microbiology	3822 00 19	12
S001-500ML	500ml	Albert's Stain A		830	344	Microbiology	3822 00 19	12
S002-500ML	500ml	Albert's Stain B		830	344	Microbiology	3822 00 19	12
K003-1KT	1kt	Neisser's Metachromatic Stains - Kit		470	344	Microbiology	3822 00 19	12
S013-125ML	125ml	Gram's Iodine		215	344	Microbiology	3822 00 19	12
S023-100ML	100ml	Neisser's Methylene Blue		175	344	Microbiology	3822 00 19	12
S037-100ML	100ml	Neutral Red Solution		160	344	Microbiology	3822 00 19	12
K003L-1KT	1kt	Neisser's Metachromatic Stains - Kit		1910	344	Microbiology	3822 00 19	12
S013-500ML	500ml	Gram's Iodine		745	344	Microbiology	3822 00 19	12
S023-500ML	500ml	Neisser's Methylene Blue		735	344	Microbiology	3822 00 19	12
S037-500ML	500ml	Neutral Red Solution		675	344	Microbiology	3822 00 19	12
K063-1KT	1kt	Modified Neisser's Metachromatic Stains - Kit (1 minute staining)		2105	344	Microbiology	3822 00 19	12
K004-1KT	1kt	Capsule Stains - Kit		400	344	Microbiology	3822 00 19	12
S021-125ML	125ml	Methylene Blue (Aqueous)		195	344	Microbiology	3822 00 19	12
S025-100ML	100ml	Nigrosin Stain, 10% w/v		225	344	Microbiology	3822 00 19	12
K004L-1KT	1kt	Capsule Stains - Kit		1725	344	Microbiology	3822 00 19	12
S021-500ML	500ml	Methylene Blue (Aqueous)		675	344	Microbiology	3822 00 19	12
S025-500ML	500ml	Nigrosin Stain, 10% w/v		1055	344	Microbiology	3822 00 19	12
K006-1KT	1kt	Schaeffer & Fulton's Spore Stains - Kit		430	345	Microbiology	3822 00 19	12
S028-100ML	100ml	Schaeffer & Fulton's Spore Stain A		280	345	Microbiology	3822 00 19	12
S029-100ML	100ml	Schaeffer & Fulton's Spore Stain B		230	345	Microbiology	3822 00 19	12
K006L-1KT	1kt	Schaeffer & Fulton's Spore Stains - Kit		1980	345	Microbiology	3822 00 19	12
S028-500ML	500ml	Schaeffer & Fulton's Spore Stain A		1215	345	Microbiology	3822 00 19	12
S029-500ML	500ml	Schaeffer & Fulton's Spore Stain B		1020	345	Microbiology	3822 00 19	12
S066-100ML	100ml	Brilliant Cresyl Blue Solution		1290	345	Microbiology	3822 00 19	12
S011-100ML	100ml	Giemsa's Stain		380	345	Microbiology	3822 00 19	12
S011-500ML	500ml	Giemsa's Stain		1645	345	Microbiology	3822 00 19	12
S014-125ML	125ml	Haematoxylin (Delafield's)		520	345	Microbiology	3822 00 19	12
S014-500ML	500ml	Haematoxylin (Delafield's)		1815	345	Microbiology	3822 00 19	12
S018-250ML	250ml	Leishman's Stain (Twin Pack)		290	345	Microbiology	3822 00 19	12
S018-500ML	500ml	Leishman's Stain (Twin Pack)		520	345	Microbiology	3822 00 19	12
S018S-250ML	250ml	Leishman's Stain Solution		330	345	Microbiology	3822 00 19	12
S039-125ML	125ml	May-Grunwald's Stain		320	345	Microbiology	3822 00 19	12
S039-500ML	500ml	May-Grunwald's Stain		1135	345	Microbiology	3822 00 19	12
S030-250ML	250ml	Wright's Stain		300	345	Microbiology	3822 00 19	12
S030-500ML	500ml	Wright's Stain		535	345	Microbiology	3822 00 19	12
K011-1KT	1kt	Malarial Parasite - Kit		420	345	Microbiology	3822 00 19	12
S008-125ML	125ml	Field's Stain A		260	345	Microbiology	3822 00 19	12
S009-125ML	125ml	Field's Stain B		230	345	Microbiology	3822 00 19	12
K011L-1KT	1kt	Malarial Parasite - Kit		1505	345	Microbiology	3822 00 19	12
S008-500ML	500ml	Field's Stain A		900	345	Microbiology	3822 00 19	12
S009-500ML	500ml	Field's Stain B		830	345	Microbiology	3822 00 19	12
K049-1KT	1kt	Malarial Parasite - Kit		840	345	Microbiology	3822 00 19	12
S008-250ML	250ml	Field's Stain A		500	345	Microbiology	3822 00 19	12
S009-250ML	250ml	Field's Stain B		470	345	Microbiology	3822 00 19	12
K021-1KT	1kt	Fluorescent Stains - Kit for Mycobacteria		1590	345	Microbiology	3822 00 19	12
S042-125ML	125ml	Phenolic auramine		1130	345	Microbiology	3822 00 19	12
S043-125ML	125ml	Mycobacteria decolourizer		450	345	Microbiology	3822 00 19	12
S044-125ML	125ml	Potassium permanganate		215	345	Microbiology	3822 00 19	12
K021L-1KT	1kt	Fluorescent Stains - Kit for Mycobacteria		5560	345	Microbiology	3822 00 19	12
S042-500ML	500ml	Phenolic auramine		3945	345	Microbiology	3822 00 19	12
S043-500ML	500ml	Mycobacteria decolourizer		1580	345	Microbiology	3822 00 19	12
S044-500ML	500ml	Potassium permanganate		740	345	Microbiology	3822 00 19	12
K021Y-1KT	1kt	Fluorescent Stains Kit for Mycobacteria		3315	346	Microbiology	3822 00 19	12
S042Y-125ML	125ml	Phenolic auramine O		1130	346	Microbiology	3822 00 19	12
S042Y-500ML	500ml	Phenolic auramine O		4075	346	Microbiology	3822 00 19	12
S042Y-1L	1lt	Phenolic auramine O		6705	346	Microbiology	3822 00 19	12
S043Y-125ML	125ml	Mycobacteria decolourizer		450	346	Microbiology	3822 00 19	12
S043Y-500ML	500ml	Mycobacteria decolourizer		1590	346	Microbiology	3822 00 19	12
S043Y-1L	1lt	Mycobacteria decolourizer		2685	346	Microbiology	3822 00 19	12
S044Y-125ML	125ml	Potassium Permanganate		215	346	Microbiology	3822 00 19	12

S044Y-500ML	500ml	Potassium Permanganate		740	346	Microbiology	3822 00 19	12
S044Y-1L	1lt	Potassium Permanganate		1245	346	Microbiology	3822 00 19	12
K062S-1KT	1kt	HiCold Stain TB - Kit for Mycobacteria		2590	346	Microbiology	3822 00 19	12
K062-1KT	1kt	HiCold Stain TB - Kit for Mycobacteria		11355	346	Microbiology	3822 00 19	12
K061-1KT	1kt	HiFluo-Phenol Free Stain - kit for		10230	346	Microbiology	3822 00 19	12
K005-1KT	1kt	ZN Acid Fast Stains - Kit		830	346	Microbiology	3822 00 19	12
S033-125ML	125ml	Acid Fast Decolourizer		485	346	Microbiology	3822 00 19	12
S005-125ML	125ml	Carbol Fuchsin (ZN,Strong)		195	346	Microbiology	3822 00 19	12
S022-125ML	125ml	Methylene Blue (Loeffler's)		215	346	Microbiology	3822 00 19	12
K005L-1KT	1kt	ZN Acid Fast Stains - Kit		2745	346	Microbiology	3822 00 19	12
S033-500ML	500ml	Acid Fast Decolourizer		1650	346	Microbiology	3822 00 19	12
S005-500ML	500ml	Carbol Fuchsin (ZN,Strong)		675	346	Microbiology	3822 00 19	12
S022-500ML	500ml	Methylene Blue (Loeffler's)		750	346	Microbiology	3822 00 19	12
S006-125ML	125ml	Carbol Fuchsin (ZN, Dilute)		175	346	Microbiology	3822 00 19	12
S006-500ML	500ml	Carbol Fuchsin (ZN, Dilute)		590	346	Microbiology	3822 00 19	12
S007-125ML	125ml	Eosin, 2% w/v		175	346	Microbiology	3822 00 19	12
S007-500ML	500ml	Eosin, 2% w/v		605	346	Microbiology	3822 00 19	12
S010-125ML	125ml	Gentian Violet		245	346	Microbiology	3822 00 19	12
S010-500ML	500ml	Gentian Violet		875	346	Microbiology	3822 00 19	12
S020-100ML	100ml	Malachite Green, 1% w/v		185	346	Microbiology	3822 00 19	12
S020-500ML	500ml	Malachite Green, 1% w/v		830	346	Microbiology	3822 00 19	12
S021-125ML	125ml	Methylene Blue (Aqueous)		195	346	Microbiology	3822 00 19	12
S021-500ML	500ml	Methylene Blue (Aqueous)		675	346	Microbiology	3822 00 19	12
S024-100ML	100ml	Newman's Stain, Modified		130	346	Microbiology	3822 00 19	12
S024-500ML	500ml	Newman's Stain, Modified		630	346	Microbiology	3822 00 19	12
S015-100ML	100ml	Lactophenol		160	346	Microbiology	3822 00 19	12
S015-500ML	500ml	Lactophenol		725	346	Microbiology	3822 00 19	12
S016-100ML	100ml	Lactophenol Cotton Blue		180	346	Microbiology	3822 00 19	12
S016-500ML	500ml	Lactophenol Cotton Blue		790	346	Microbiology	3822 00 19	12
S017-100ML	100ml	Lactophenol Picric Acid		165	346	Microbiology	3822 00 19	12
S017-500ML	500ml	Lactophenol Picric Acid		750	346	Microbiology	3822 00 19	12
S031-100ML	100ml	Mayer's Mucicarmine Stain		690	346	Microbiology	3822 00 19	12
S031-500ML	500ml	Mayer's Mucicarmine Stain		3145	346	Microbiology	3822 00 19	12
S026-100ML	100ml	Picric Acid (Saturated, Aqueous)		215	346	Microbiology	3822 00 19	12
S026-500ML	500ml	Picric Acid (Saturated, Aqueous)		975	346	Microbiology	3822 00 19	12
S019-125ML	125ml	Lugol's Iodine		175	346	Microbiology	3822 00 19	12
S019-500ML	500ml	Lugol's Iodine		605	346	Microbiology	3822 00 19	12
S067-125ML	125ml	Congo red (1% aqueous)Solution		470	346	Microbiology	3822 00 19	12
S067-500ML	500ml	Congo red (1% aqueous)Solution		1635	346	Microbiology	3822 00 19	12
S025-100ML	100ml	Nigrosin Stain,10% w/v		225	347	Microbiology	3822 00 19	12
S025-500ML	500ml	Nigrosin Stain,10% w/v		1055	347	Microbiology	3822 00 19	12
R004-125ML	125ml	C.S.F. Diluting Fluid		120	347	Microbiology	3822 00 19	12
R019-125ML	125ml	E.D.T.A. (di-sodium) 5%		130	347	Microbiology	3822 00 19	12
R023-500ML	500ml	R.B.C. Diluting Fluid (Grower's)		270	347	Microbiology	3822 00 19	12
R013-500ML	500ml	R.B.C. Diluting Fluid (Hayemis)		360	347	Microbiology	3822 00 19	12
R083-500ML	500ml	Thrombocount reagent		2000	347	Microbiology	3822 00 19	12
R016-500ML	500ml	W.B.C. Diluting Fluid		290	347	Microbiology	3822 00 19	12
R084-500ML	500ml	HiDecal (mild decalcifying solution)		940	347	Microbiology	3822 00 19	12
R085-500ML	500ml	HiDecal (strong decalcifying solution)		1370	347	Microbiology	3822 00 19	12
S003-125ML	125ml	Borax Carmine (Grenacher's), Alcoholic Stain		530	347	Microbiology	3822 00 19	12
S003-500ML	500ml	Borax Carmine (Grenacher's), Alcoholic Stain		1850	347	Microbiology	3822 00 19	12
S004-125ML	125ml	Borax Carmine (Grenacher's), Aqueous Stain		285	347	Microbiology	3822 00 19	12
S004-500ML	500ml	Borax Carmine (Grenacher's), Aqueous Stain		985	347	Microbiology	3822 00 19	12
S041-100ML	100ml	FA Rhodamine Counterstain		400	347	Microbiology	3822 00 19	12
S041-500ML	500ml	FA Rhodamine Counterstain		1820	347	Microbiology	3822 00 19	12
S119-500ML	500ml	Fixative (BFA), for Rapid fixing of haematological samples		2090	347	Microbiology	3822 00 19	12
S109-500ML	500ml	Fixative (Buffered Formalin fixative) for fixing cytological or histological samples		1935	347	Microbiology	3822 00 19	12
S102-500ML	500ml	Fixative, for fixing cytological or histological samples		1995	347	Microbiology	3822 00 19	12
S118-500ML	500ml	Fixative, for rapid fixing of haematological		2010	347	Microbiology	3822 00 19	12
S062-500ML	500ml	Fixing solution, for fixing Haematological		1635	347	Microbiology	3822 00 19	12
S057-125ML	125ml	Grams Iodine, Stabilized		565	347	Microbiology	3822 00 19	12
S057-500ML	500ml	Grams Iodine, Stabilized		1930	347	Microbiology	3822 00 19	12
S059-125ML	125ml	Haematoxylin (Ehrlich)		760	347	Microbiology	3822 00 19	12
S059-500ML	500ml	Haematoxylin (Ehrlich)		2670	347	Microbiology	3822 00 19	12

S076-500ML	500ml	Haematoxylin (Gill No.3)		3130	347	Microbiology	3822 00 19	12
S034-125ML	125ml	Haematoxylin (Harris)		495	347	Microbiology	3822 00 19	12
S034-500ML	500ml	Haematoxylin (Harris)		1740	347	Microbiology	3822 00 19	12
S058-125ML	125ml	Haematoxylin (Mayer)		600	347	Microbiology	3822 00 19	12
S058-500ML	500ml	Haematoxylin (Mayer)		2090	347	Microbiology	3822 00 19	12
S047-125ML	125ml	M'Fadyean Stain (Polychrome Methylene		210	347	Microbiology	3822 00 19	12
S047-500ML	500ml	M'Fadyean Stain (Polychrome Methylene		725	347	Microbiology	3822 00 19	12
S125-500ML	500ml	Romanowsky-Giemsa (RG) stain		3020	347	Microbiology	3822 00 19	12
S070-500ML	500ml	Schiff's fuchsin-sulphite reagent		2475	347	Microbiology	3822 00 19	12
S126-500ML	500ml	Shorr's Stain solution for hormonal cytodiagnosis		4175	347	Microbiology	3822 00 19	12
I001-125ML	125ml	Andrade's Indicator		180	347	Microbiology	3822 00 19	12
I002-125ML	125ml	Bromocresol Green Indicator		145	347	Microbiology	3822 00 19	12
I003-125ML	125ml	Bromocresol Purple Indicator		145	347	Microbiology	3822 00 19	12
I004-125ML	125ml	Bromophenol Blue Indicator		145	347	Microbiology	3822 00 19	12
I005-125ML	125ml	Bromothymol Blue Indicator		145	347	Microbiology	3822 00 19	12
I006-125ML	125ml	Methyl Orange Indicator		145	347	Microbiology	3822 00 19	12
I007-125ML	125ml	Methyl Red Indicator		145	347	Microbiology	3822 00 19	12
I014-100ML	100ml	Mixed Indicator Solution (25X) (Dimidium Bromide-Disulphine Blue		6000	347	Microbiology	3822 00 19	12
I008-125ML	125ml	Neutral Red Indicator		210	347	Microbiology	3822 00 19	12
I009-125ML	125ml	Phenolphthalein, 0.1% w/v		145	347	Microbiology	3822 00 19	12
I010-125ML	125ml	Phenol Red Indicator		180	347	Microbiology	3822 00 19	12
I011-125ML	125ml	Thymol Blue Indicator		180	347	Microbiology	3822 00 19	12
I012-125ML	125ml	Thymolphthalein Indicator		180	347	Microbiology	3822 00 19	12
I013-100ML	100ml	Universal Indicator		165	348	Microbiology	3822 00 19	12
I013-500ML	500ml	Universal Indicator		720	348	Microbiology	3822 00 19	12
R040-5x100ML	5x100ml	Acetate Buffer, pH 5.6		1475	348	Microbiology	3822 00 19	12
R096-5x10ML	5x10ml	Acid Phosphatase Reagent		3185	348	Microbiology	3822 00 19	12
R001-500ML	500ml	Barium Chloride Solution, 10% w/v		130	348	Microbiology	3822 00 19	12
R029-100ML	100ml	Barritt Reagent A (for VP test)		400	348	Microbiology	3822 00 19	12
R030-100ML	100ml	Barritt Reagent B (for VP test)		180	348	Microbiology	3822 00 19	12
R002-500ML	500ml	Benedict's Qualitative Reagent		285	348	Microbiology	3822 00 19	12
R002-5L	5lt	Benedict's Qualitative Reagent		2805	348	Microbiology	3822 00 19	12
R003-500ML	500ml	Benedict's Quantitative Reagent		430	348	Microbiology	3822 00 19	12
R094-500ML	500ml	Butterfield's Phosphate Buffered Dilution		245	348	Microbiology	3822 00 19	12
R004-125ML	125ml	C.S.F. Diluting Fluid		120	348	Microbiology	3822 00 19	12
R035-10ML	10ml	DMACA Reagent		760	348	Microbiology	3822 00 19	12
R019-125ML	125ml	E.D.T.A. (di-sodium) 5%		130	348	Microbiology	3822 00 19	12
R093-500ML	500ml	EDTA 0.02N solution		245	348	Microbiology	3822 00 19	12
R005-125ML	125ml	Ehrlich's Aldehyde Reagent		180	348	Microbiology	3822 00 19	12
R037-500ML	500ml	Fehling Solution No. 1		470	348	Microbiology	3822 00 19	12
R038-500ML	500ml	Fehling Solution No. 2		790	348	Microbiology	3822 00 19	12
R006-500ML	500ml	Folin & Wu's Alkaline Copper Solution		250	348	Microbiology	3822 00 19	12
R007-500ML	500ml	Folin & Wu's Phosphate, Molybdate Solution		630	348	Microbiology	3822 00 19	12
R018-125ML	125ml	Fouchet's Reagent		270	348	Microbiology	3822 00 19	12
R027-100ML	100ml	Gaby-Hadley Reagent A		320	348	Microbiology	3822 00 19	12
R028-100ML	100ml	Gaby-Hadley Reagent B		490	348	Microbiology	3822 00 19	12
R026-100ML	100ml	Gordon-McLeod Reagent (Oxidase reagent)		490	348	Microbiology	3822 00 19	12
R084-500ML	500ml	HiDecal (Mild Decalcifying Solution)		940	348	Microbiology	3822 00 19	12
R085-500ML	500ml	HiDecal (Strong Decalcifying Solution)		1370	348	Microbiology	3822 00 19	12
R044-125ML	125ml	Iodine Solution		180	348	Microbiology	3822 00 19	12
R008-100ML	100ml	Kovacs' Indole Reagent		400	348	Microbiology	3822 00 19	12
R097-250ML	250ml	Millon's Reagent		9930	348	Microbiology	3822 00 19	12
R097-500ML	500ml	Millon's Reagent		17740	348	Microbiology	3822 00 19	12
R097-2.5L	2.5lt	Millon's Reagent		98415	348	Microbiology	3822 00 19	12
R009-100ML	100ml	a-Naphthylamine Solution		245	348	Microbiology	3822 00 19	12
R010-125ML	125ml	Nessler's Reagent		210	348	Microbiology	3822 00 19	12
R017-100ML	100ml	Nessler's Reagent		300	348	Microbiology	3822 00 19	12
R031-100ML	100ml	O'Meara Reagent		345	348	Microbiology	3822 00 19	12
R011-125ML	125ml	Potassium Chromate, 5% w/v		110	348	Microbiology	3822 00 19	12
R012-125ML	125ml	Potassium Oxalate, 5% w/v		120	349	Microbiology	3822 00 19	12
R043-10ML	10ml	PYR Reagent		750	349	Microbiology	3822 00 19	12
R023-500ML	500ml	R.B.C. Diluting Fluid (Grower's)		270	349	Microbiology	3822 00 19	12
R013-500ML	500ml	R.B.C. Diluting Fluid (Hayemis)		360	349	Microbiology	3822 00 19	12
R014-125ML	125ml	Sodium Citrate, 3.8% w/v		110	349	Microbiology	3822 00 19	12
R041-5x100ML	5x100ml	Sterile Distilled Water		1475	349	Microbiology	3822 00 19	12

R045-100ML	100ml	Sterile Mineral Oil		800	349	Microbiology	3822 00 19	12
R039-5x100ML	5x100ml	Sterile Phosphate Buffered Saline Solution,		1725	349	Microbiology	3822 00 19	12
R015-100ML	100ml	Sulphanilic Acid, 0.8%		130	349	Microbiology	3822 00 19	12
R020-125ML	125ml	Sulphosalicylic Acid 3%		225	349	Microbiology	3822 00 19	12
R036-10ML	10ml	TDA Reagent		330	349	Microbiology	3822 00 19	12
R022-500ML	500ml	o-Toluidine reagent		400	349	Microbiology	3822 00 19	12
R024-500ML	500ml	o-Toluidine Reagent		580	349	Microbiology	3822 00 19	12
R021-100ML	100ml	Topfer Reagent		280	349	Microbiology	3822 00 19	12
R016-500ML	500ml	W.B.C. Diluting Fluid		290	349	Microbiology	3822 00 19	12
R061-1L	1lt	Ammonium Buffer Solution		5060	349	Microbiology	3822 00 19	12
R062-500ML	500ml	Boric Acid Solution		7840	349	Microbiology	3822 00 19	12
R064-500ML	500ml	Buffer Solution, pH 4.0 ± 0.02		1220	349	Microbiology	3822 00 19	12
R063-500ML	500ml	Buffer Solution, pH 7.0 ± 0.02		1220	349	Microbiology	3822 00 19	12
R065-500ML	500ml	Buffer Solution, pH 9.2 ± 0.02		1220	349	Microbiology	3822 00 19	12
R098-500ML	500ml	Buffer Solution, pH 10.0 ± 0.02	New	1220	349	Microbiology	3822 00 19	12
R066-500ML	500ml	EDTA, 1M Solution		215	349	Microbiology	3822 00 19	12
R067-500ML	500ml	EDTA Titran, 0.035N		270	349	Microbiology	3822 00 19	12
R092-1No	1 No	McFarland standard set (Each set contains 1 tube of 0.5, 1, 2, 3, 4 McFarland standard)		865	349	Microbiology	3822 00 19	12
R092S-1No	1 No	McFarland standard set (Each set contains 1 tube of 0.5, 1, 2 McFarland standard)		750	349	Microbiology	3822 00 19	12
R068-500ML	500ml	Silver Nitrate Solution, 0.1N		2640	349	Microbiology	3822 00 19	12
R069-1L	1lt	Sodium thiosulphate, 0.1N		600	349	Microbiology	3822 00 19	12
R070-500ML	500ml	Sodium Hydroxide Standard Solution, 0.035N		230	349	Microbiology	3822 00 19	12
R071-500ML	500ml	Standard Solution for conductivity 1413 µS/cm		8705	349	Microbiology	3822 00 19	12
R072-500ML	500ml	Standard Solution for conductivity 12880 µS/cm		8705	349	Microbiology	3822 00 19	12
R074-1L	1lt	Wij's Solution		2165	349	Microbiology	3822 00 19	12
R074-2.5L	2.5lt	Wij's Solution		4755	349	Microbiology	3822 00 19	12
0392-CRM	1 kit	Aspergillus brasiliensis ATCC® 16404™ (Formerly known as Aspergillus niger)		12150	363	Microbiology	3002 90 30	12
0998-CRM	1 kit	Bacillus cereus ATCC® 10876™		12150	363	Microbiology	3002 90 30	12
0486-CRM	1 kit	Bacillus subtilis subsp. spizizeniiATCC® 6633™		12150	363	Microbiology	3002 90 30	12
0805-CRM	1 kit	Brevundimonas diminuta ATCC® 19146™		12150	363	Microbiology	3002 90 30	12
0488-CRM	1 kit	Burkholderia cepacia ATCC® 25416™		12150	363	Microbiology	3002 90 30	12
0443-CRM	1 kit	Candida albicans ATCC® 10231™		12150	363	Microbiology	3002 90 30	12
0481-CRM	1 kit	Camplylobacter jejuni subsp. jejuni ATCC®		12150	363	Microbiology	3002 90 30	12
0318-CRM	1 kit	Clostridium perfringens ATCC® 13124™		12150	363	Microbiology	3002 90 30	12
0487-CRM	1 kit	Clostridium sporogenes ATCC® 11437™		12150	363	Microbiology	3002 90 30	12
0317-CRM	1 kit	Clostridium sporogenes ATCC® 19404™		12150	363	Microbiology	3002 90 30	12
01088-CRM	1 kit	Cronobacter sakazakii ATCC® 29544™		12150	363	Microbiology	3002 90 30	12
0366-CRM	1 kit	Enterococcus faecalis ATCC® 29212™		12150	363	Microbiology	3002 90 30	12
0483-CRM	1 kit	Escherichia coli ATCC® 8739™		12150	363	Microbiology	3002 90 30	12
0681-CRM	1 kit	Escherichia coli ATCC®11229™		12150	363	Microbiology	3002 90 30	12
0335-CRM	1 kit	Escherichia coli ATCC® 25922™		12150	363	Microbiology	3002 90 30	12
0795-CRM	1 kit	Escherichia coli (0157:H7) derived from ATCC® 43888™		12150	363	Microbiology	3002 90 30	12
0306-CRM	1 kit	Klebsiella aerogenes ATCC® 13048™ (Formerly known as Enterobacter aerogenes)		12150	363	Microbiology	3002 90 30	12
0688-CRM	1 kit	Kocuria rhizophila ATCC® 9341™		12150	363	Microbiology	3002 90 30	12
0689-CRM	1 kit	Micrococcus luteus ATCC® 10240™		12150	363	Microbiology	3002 90 30	12
0484-CRM	1 kit	Pseudomonas aeruginosa ATCC® 9027™		12150	363	Microbiology	3002 90 30	12
0693-CRM	1 kit	Pseudomonas aeruginosa ATCC® 15442™		12150	363	Microbiology	3002 90 30	12
0353-CRM	1 kit	Pseudomonas aeruginosa ATCC® 27853™		12150	363	Microbiology	3002 90 30	12
0890-CRM	1 kit	Salmonella enterica subsp. enterica serovar Abony NCTC 6017		12150	363	Microbiology	3002 90 30	12

0363-CRM	1 kit	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™		12150	363	Microbiology	3002 90 30	12
0356-CRM	1 kit	Shigella flexneri (2b) derived from ATCC®		12150	363	Microbiology	3002 90 30	12
0485-CRM	1 kit	Staphylococcus aureus subsp. aureus ATCC® 6538™		12150	363	Microbiology	3002 90 30	12
0827-CRM	1 kit	Staphylococcus aureus subsp. aureus ATCC® 6538P™		12150	363	Microbiology	3002 90 30	12
0360-CRM	1 kit	Staphylococcus aureus subsp. aureus ATCC® 25923™		12150	363	Microbiology	3002 90 30	12
0371-CRM	1 kit	Staphylococcus epidermidis ATCC® 12228™		12150	363	Microbiology	3002 90 30	12
0385-CRM	1 kit	Streptococcus pyogenes ATCC® 19615™		12150	363	Microbiology	3002 90 30	12
0392X	5 sticks	Aspergillus brasiliensis ATCC® 16404™ (Formerly known as Aspergillus niger)		30250	364	Microbiology	3002 90 30	12
0392X-1	1 stick	Aspergillus brasiliensis ATCC® 16404™ (Formerly known as Aspergillus niger)		8290	364	Microbiology	3002 90 30	12
0998X	5 sticks	Bacillus cereus ATCC® 10876™		30250	364	Microbiology	3002 90 30	12
0256X	5 sticks	Bacillus cereus ATCC® 11778™		34980	364	Microbiology	3002 90 30	12
0258X	5 sticks	Bacillus pumilus ATCC® 14884™		30250	364	Microbiology	3002 90 30	12
0486X	5 sticks	Bacillus subtilis subsp. spizizenii ATCC®		28150	364	Microbiology	3002 90 30	12
0486X-1	1 stick	Bacillus subtilis subsp. spizizenii ATCC® 6633™		8290	364	Microbiology	3002 90 30	12
0671X	5 sticks	Bordetella bronchiseptica ATCC® 4617™		30250	364	Microbiology	3002 90 30	12
0805X	5 sticks	Brevundimonas diminuta ATCC® 19146™		30250	364	Microbiology	3002 90 30	12
0836X	5 sticks	Burkholderia cenocepacia ATCC® 25608™		30250	364	Microbiology	3002 90 30	12
0488X	5 sticks	Burkholderia cepacia ATCC® 25416™		30250	364	Microbiology	3002 90 30	12
0443X	5 sticks	Candida albicans ATCC® 10231™		30250	364	Microbiology	3002 90 30	12
0443X-1	1 stick	Candida albicans ATCC® 10231™		8290	364	Microbiology	3002 90 30	12
0487X	5 sticks	Clostridium sporogenes ATCC® 11437™		30250	364	Microbiology	3002 90 30	12
0487X-1	1 stick	Clostridium sporogenes ATCC® 11437™		8290	364	Microbiology	3002 90 30	12
0317X	5 sticks	Clostridium sporogenes ATCC® 19404™		30250	364	Microbiology	3002 90 30	12
0317X-1	1 stick	Clostridium sporogenes ATCC® 19404™		8290	364	Microbiology	3002 90 30	12
0366X	5 sticks	Enterococcus faecalis ATCC® 29212™		30250	364	Microbiology	3002 90 30	12
0366X-1	1 stick	Enterococcus faecalis ATCC® 29212™		8290	364	Microbiology	3002 90 30	12
0650X	5 sticks	Enterococcus hirae ATCC® 8043™		30250	364	Microbiology	3002 90 30	12
0650X-1	1 stick	Enterococcus hirae ATCC® 8043™		8290	364	Microbiology	3002 90 30	12
0483X	5 sticks	Escherichia coli ATCC® 8739™		30250	364	Microbiology	3002 90 30	12
0483X-1	1 stick	Escherichia coli ATCC® 8739™		8290	364	Microbiology	3002 90 30	12
0335X	5 sticks	Escherichia coli ATCC® 25922™		30250	364	Microbiology	3002 90 30	12
0335X-1	1 stick	Escherichia coli ATCC® 25922™		8290	364	Microbiology	3002 90 30	12
0306X	5 sticks	Klebsiella aerogenes ATCC® 13048™ (Formerly known as Enterobacter aerogenes)		30250	364	Microbiology	3002 90 30	12

0688X	5 sticks	Kocuria rhizophila ATCC® 9341™		30250	364	Microbiology	3002 90 30	12
0687X	5 sticks	Listeria monocytogenes ATCC® 19115™		30250	364	Microbiology	3002 90 30	12
0484X	5 sticks	Pseudomonas aeruginosa ATCC® 9027™		30250	364	Microbiology	3002 90 30	12
0484X-1	1 stick	Pseudomonas aeruginosa ATCC® 9027™		8290	365	Microbiology	3002 90 30	12
0353X	5 sticks	Pseudomonas aeruginosa ATCC® 27853™		30250	365	Microbiology	3002 90 30	12
0353X-1	1 stick	Pseudomonas aeruginosa ATCC® 27853™		8290	365	Microbiology	3002 90 30	12
0699X	5 sticks	Saccharomyces cerevisiae ATCC® 9763™		30250	365	Microbiology	3002 90 30	12
0698X	5 sticks	Saccharomyces kudriavzevii ATCC® 2601™ (Formerly known as Saccharomyces		30250	365	Microbiology	3002 90 30	12
0890X	5 sticks	Salmonella enterica subsp. enterica serovar Abony NCTC 6017		30250	365	Microbiology	3002 90 30	12
0890X-1	1 stick	Salmonella enterica subsp. enterica serovar Abony NCTC 6017		8290	365	Microbiology	3002 90 30	12
0902X	5 sticks	Salmonella enterica subsp. enterica serovar Choleraesuis ATCC® 10708™		30250	365	Microbiology	3002 90 30	12
0421X	5 sticks	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 13311™		30250	365	Microbiology	3002 90 30	12
0363X	5 sticks	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™		30250	365	Microbiology	3002 90 30	12
0363X-1	1 stick	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™		8290	365	Microbiology	3002 90 30	12
01209X	5 sticks	Shigella boydii (2) ATCC® 8700™		30250	365	Microbiology	3002 90 30	12
01209X-1	1 stick	Shigella boydii (2) ATCC® 8700™		8290	365	Microbiology	3002 90 30	12
0485X	5 sticks	Staphylococcus aureus subsp. aureus ATCC®		30250	365	Microbiology	3002 90 30	12
0485X-1	1 stick	Staphylococcus aureus subsp. aureus ATCC®		8290	365	Microbiology	3002 90 30	12
0827X	5 sticks	Staphylococcus aureus subsp. aureus ATCC®		30250	365	Microbiology	3002 90 30	12
0827X-1	1 stick	Staphylococcus aureus subsp. aureus ATCC®		8290	365	Microbiology	3002 90 30	12
0360X	5 sticks	Staphylococcus aureus subsp. aureus ATCC®		30250	365	Microbiology	3002 90 30	12
0360X-1	1 stick	Staphylococcus aureus subsp. aureus ATCC®		8290	365	Microbiology	3002 90 30	12
0371X	5 sticks	Staphylococcus epidermidis ATCC® 12228™		30250	365	Microbiology	3002 90 30	12
0947X	5 sticks	Streptococcus pneumoniae ATCC® 49619™		30250	365	Microbiology	3002 90 30	12
0947X-1	1 stick	Streptococcus pneumoniae ATCC® 49619™		8290	365	Microbiology	3002 90 30	12
0255X	5 sticks	Zygosaccharomyces rouxii NCYC 381		30250	365	Microbiology	3002 90 30	12
5259P	2 sticks	Charles River Axcess Filamentous Fungi Qualification Panel		86350	365	Microbiology	3002 90 30	12
8247	2 sticks	Helix Elite™ Respiratory Control Panel (22	New	49380	365	Microbiology	3002 90 30	12
0511P	2 sticks	Acetobacter aceti ATCC® 15973™		7375	366	Microbiology	3002 90 30	12
0119P	2 sticks	Acinetobacter baumannii ATCC® BAA-747™		8150	366	Microbiology	3002 90 30	12
01266P	2 sticks	Acinetobacter baumannii NCTC 13304		8250	366	Microbiology	3002 90 30	12
01266L	1 vial	Acinetobacter baumannii NCTC 13304		16690	366	Microbiology	3002 90 30	12
0357P	2 sticks	Acinetobacter baumannii ATCC® 19606™		6420	366	Microbiology	3002 90 30	12
0357L	1 vial	Acinetobacter baumannii ATCC® 19606™		15520	366	Microbiology	3002 90 30	12
0468P	2 sticks	Acinetobacter lwoffii ATCC® 15309™		7375	366	Microbiology	3002 90 30	12
0939P	2 sticks	Actinomyces odontolyticus ATCC® 17929™		8150	366	Microbiology	3002 90 30	12
0750P	2 sticks	Actinomyces viscosus ATCC® 15987™		8150	366	Microbiology	3002 90 30	12
0263L	1 vial	Aerococcus viridans ATCC® 10400™	New	18260	366	Microbiology	3002 90 30	12
0263K	1 kit	Aerococcus viridans ATCC® 10400™	New	19690	366	Microbiology	3002 90 30	12
0870P	2 sticks	Aeromonas hydrophila ATCC® 7966™		7375	366	Microbiology	3002 90 30	12

0910P	2 sticks	Aeromonas hydrophila ATCC® 35654™		7375	366	Microbiology	3002 90 30	12
0637P	2 sticks	Aeromonas hydrophila ATCC® 49140™		7375	366	Microbiology	3002 90 30	12
0290P	2 sticks	Aeromonas salmonicida ATCC® 7965™		7375	366	Microbiology	3002 90 30	12
0411P	2 sticks	Aggregatibacter aphrophilus ATCC® 7901™ (Formerly known as Haemophilus		7375	366	Microbiology	3002 90 30	12
01175P	2 sticks	Aggregatibacter actinomycetemcomitans (b) derived from ATCC 29522	New	7875	366	Microbiology		
0402P	2 sticks	Alcaligenes faecalis subsp. faecalis ATCC®		7375	366	Microbiology	3002 90 30	12
0265P	2 sticks	Alicyclobacillus acidoterrestris ATCC® 49025™		9540	366	Microbiology	3002 90 30	12
0265L	1 vial	Alicyclobacillus acidoterrestris ATCC® 49025™		23850	366	Microbiology	3002 90 30	12
01134L	1 vial	Alternaria species ATCC® 20084™		20950	366	Microbiology	3002 90 30	12
01130P	2 sticks	Aspergillus brasiliensis ATCC® 9642™		9380	366	Microbiology	3002 90 30	12
0392P	2 sticks	Aspergillus brasiliensis ATCC® 16404™ (Formerly known as Aspergillus niger)		9280	366	Microbiology	3002 90 30	12
0392L	1 vial	Aspergillus brasiliensis ATCC® 16404™ (Formerly known as Aspergillus niger)		23850	366	Microbiology	3002 90 30	12
0392K	1kit	Aspergillus brasiliensis ATCC® 16404™ (Formerly known as Aspergillus niger)		24580	366	Microbiology	3002 90 30	12
01182P	2 sticks	Aspergillus flavus ATCC® 9643™		9280	366	Microbiology	3002 90 30	12
01021P	2 sticks	Aspergillus fumigatus ATCC® 204305™		9280	366	Microbiology	3002 90 30	12
0500P	2 sticks	Aspergillus niger ATCC® 6275™		9280	366	Microbiology	3002 90 30	12
0245P	2 sticks	Aspergillus niger ATCC® 16888™		9280	366	Microbiology	3002 90 30	12
0177P	2 sticks	Aspergillus oryzae ATCC® 10124™		9540	366	Microbiology	3002 90 30	12
01081P	2 sticks	Aureobasidium pullulans var. melanigenum ATCC® 15233™		9380	366	Microbiology	3002 90 30	12
0953P	2 sticks	Bacillus atrophaeus ATCC® 9372™		6420	367	Microbiology	3002 90 30	12
0953L	1 vial	Bacillus atrophaeus ATCC® 9372™		15520	367	Microbiology	3002 90 30	12
0998P	2 sticks	Bacillus cereus ATCC® 10876™		6420	367	Microbiology	3002 90 30	12
0998L	1 vial	Bacillus cereus ATCC® 10876™		15520	367	Microbiology	3002 90 30	12
0256P	2 sticks	Bacillus cereus ATCC® 11778™		7375	367	Microbiology	3002 90 30	12
0999P	2 sticks	Bacillus cereus ATCC® 13061™		6420	367	Microbiology	3002 90 30	12
0200L	1 vial	Bacillus cereus ATCC® 14579™		23950	367	Microbiology	3002 90 30	12
0596P	2 sticks	Bacillus coagulans ATCC® 7050™		7375	367	Microbiology	3002 90 30	12
0812P	2 sticks	Bacillus licheniformis ATCC® 12759™		6420	367	Microbiology	3002 90 30	12
0799P	2 sticks	Bacillus licheniformis ATCC® 14580™		8150	367	Microbiology	3002 90 30	12
0116P	2 sticks	Bacillus megaterium ATCC® 9885™		7375	367	Microbiology	3002 90 30	12
0201P	2 sticks	Bacillus megaterium ATCC® 14581™		7375	367	Microbiology	3002 90 30	12
0258P	2 sticks	Bacillus pumilus ATCC® 14884™		7375	367	Microbiology	3002 90 30	12

0269P	2 sticks	Bacillus subtilis ATCC® 11774™		7375	367	Microbiology	3002 90 30	12
0540P	2 sticks	Bacillus subtilis ATCC® 19659™		7375	367	Microbiology	3002 90 30	12
0486P	2 sticks	Bacillus subtilis subsp. spizizenii ATCC®		5980	367	Microbiology	3002 90 30	12
0486L	1 vial	Bacillus subtilis subsp. spizizenii ATCC®		14250	367	Microbiology	3002 90 30	12
0486K	1 kit	Bacillus subtilis subsp. spizizenii ATCC®		16910	367	Microbiology	3002 90 30	12
0120P	2 sticks	Bacillus subtilis subsp. subtilis ATCC® 6051™		7375	367	Microbiology	3002 90 30	12
0270P	2 sticks	Bacillus thuringiensis ATCC® 10792™		7375	367	Microbiology	3002 90 30	12
0320P	2 sticks	Bacteroides fragilis ATCC® 25285™		7950	367	Microbiology	3002 90 30	12
0320L	1 vial	Bacteroides fragilis ATCC® 25285™		20950	367	Microbiology	3002 90 30	12
0400P	2 sticks	Bacteroides ovatus ATCC® 8483™	New	8150	367	Microbiology	3002 90 30	12
0585P	2 sticks	Bacteroides ovatus ATCC® BAA-1296™		8150	367	Microbiology	3002 90 30	12
0319P	2 sticks	Bacteroides thetaiotaomicron ATCC® 29741™		7350	367	Microbiology	3002 90 30	12
0319L	1 vial	Bacteroides thetaiotaomicron ATCC® 29741™		23950	367	Microbiology	3002 90 30	12
0445P	2 sticks	Bacteroides vulgatus ATCC® 8482™		8150	367	Microbiology	3002 90 30	12
01025P	2 sticks	Bifidobacterium bifidum ATCC® 11863™		9280	367	Microbiology	3002 90 30	12
0175P	2 sticks	Bifidobacterium breve ATCC® 15700™		8350	367	Microbiology	3002 90 30	12
0175L	1 vial	Bifidobacterium breve ATCC® 15700™		20985	367	Microbiology	3002 90 30	12
0671P	2 sticks	Bordetella bronchiseptica ATCC® 4617™		8450	367	Microbiology	3002 90 30	12
0671L	1 vial	Bordetella bronchiseptica ATCC® 4617™		20150	367	Microbiology	3002 90 30	12
0144L	1 vial	Brevibacillus laterosporus ATCC® 64™		17650	367	Microbiology	3002 90 30	12
0754P	2 sticks	Brevundimonas diminuta ATCC® 11568™		6420	367	Microbiology	3002 90 30	12
0805P	2 sticks	Brevundimonas diminuta ATCC® 19146™		8150	367	Microbiology	3002 90 30	12
0805L	1 vial	Brevundimonas diminuta ATCC® 19146™		20150	367	Microbiology	3002 90 30	12
01269P	2 sticks	Burkholderia cenocepacia ATCC® BAA-245™		7375	367	Microbiology	3002 90 30	12
01269K	1 kit	Burkholderia cenocepacia ATCC® BAA-245™		18950	367	Microbiology	3002 90 30	12
0836P	2 sticks	Burkholderia cenocepacia ATCC® 25608™		7375	367	Microbiology	3002 90 30	12
0836L	1 vial	Burkholderia cenocepacia ATCC® 25608™		17650	367	Microbiology	3002 90 30	12
0488P	2 sticks	Burkholderia cepacia ATCC® 25416™		7375	367	Microbiology	3002 90 30	12
0488L	1 vial	Burkholderia cepacia ATCC® 25416™		17650	367	Microbiology	3002 90 30	12
0488K	1 kit	Burkholderia cepacia ATCC® 25416™		19560	367	Microbiology	3002 90 30	12
01270P	2 sticks	Burkholderia multivorans ATCC® BAA-247™		7375	367	Microbiology	3002 90 30	12
01270K	1 kit	Burkholderia multivorans ATCC® BAA-247™		18950	367	Microbiology	3002 90 30	12
01023P	2 sticks	Campylobacter coli ATCC® 33559 ™		9280	367	Microbiology	3002 90 30	12
0121P	2 sticks	Campylobacter coli ATCC 43478	New	10280	367	Microbiology	3002 90 30	12
0188P	2 sticks	Campylobacter jejuni subsp. jejuni ATCC® BAA 1153™		9680	367	Microbiology	3002 90 30	12
0188L	1 vial	Campylobacter jejuni subsp. jejuni ATCC® BAA 1153™		24050	367	Microbiology	3002 90 30	12
0325P	2 sticks	Campylobacter jejuni subsp. jejuni ATCC® 29428™		9280	367	Microbiology	3002 90 30	12
0481P	2 sticks	Campylobacter jejuni subsp. jejuni ATCC® 33291™		9280	367	Microbiology	3002 90 30	12
0111L	1 vial	Campylobacter jejuni subsp.jejuni ATCC® 33560™		27180	367	Microbiology	3002 90 30	12
0251P	2 sticks	Campylobacter jejuni subsp. jejuni ATCC®		9850	367	Microbiology	3002 90 30	12

01132P	2 sticks	Campylobacter lari ATCC 35221	New	9280	367	Microbiology	3002 90 30	12
0896P	2 sticks	Candida albicans ATCC® 2091™		8150	367	Microbiology	3002 90 30	12
0443P	2 sticks	Candida albicans ATCC® 10231™		8150	367	Microbiology	3002 90 30	12
0443L	1 vial	Candida albicans ATCC® 10231™		20150	367	Microbiology	3002 90 30	12
0443K	1 kit	Candida albicans ATCC® 10231™		22935	367	Microbiology	3002 90 30	12
0332P	2 sticks	Candida albicans ATCC® 14053™		8150	367	Microbiology	3002 90 30	12
0800P	2 sticks	Candida albicans ATCC® 24433™		8150	367	Microbiology	3002 90 30	12
0425P	2 sticks	Candida albicans ATCC® 60193™		8350	368	Microbiology	3002 90 30	12
0981P	2 sticks	Candida albicans ATCC® 66027™		8150	368	Microbiology	3002 90 30	12
0981L	1 vial	Candida albicans ATCC® 66027™		20950	368	Microbiology	3002 90 30	12
0264P	2 sticks	Candida albicans ATCC® 90028™		8150	368	Microbiology	3002 90 30	12
0122P	2 sticks	Candida glabrata ATCC® MYA-2950™		9280	368	Microbiology	3002 90 30	12
0737P	2 sticks	Candida glabrata ATCC® 15126™		8350	368	Microbiology	3002 90 30	12
0986L	1 vial	Candida glabrata ATCC® 66032™		15850	368	Microbiology	3002 90 30	12
0809P	2 sticks	Candida krusei ATCC® 14243™		8150	368	Microbiology	3002 90 30	12
0774P	2 sticks	Candida lusitaniae ATCC® 34449™		8150	368	Microbiology	3002 90 30	12
0726P	2 sticks	Candida parapsilosis ATCC® 22019™		8150	368	Microbiology	3002 90 30	12
0726L	1 vial	Candida parapsilosis ATCC® 22019™		20150	368	Microbiology	3002 90 30	12
0847P	2 sticks	Candida tropicalis ATCC® 750™		8150	368	Microbiology	3002 90 30	12
0779P	2 sticks	Candida utilis ATCC® 9950™		8150	368	Microbiology	3002 90 30	12
01094P	2 sticks	Chaetomium globosum ATCC® 6205™		9280	368	Microbiology	3002 90 30	12
0315P	2 sticks	Citrobacter freundii ATCC® 8090™		7375	368	Microbiology	3002 90 30	12
0229P	2 sticks	Citrobacter freundii ATCC® 43864™		6420	368	Microbiology	3002 90 30	12
0106P	2 sticks	Citrobacter koseri ATCC® 27156™		9540	368	Microbiology	3002 90 30	12
0329P	2 sticks	Clostridioides difficile ATCC® 9689™		8150	368	Microbiology	3002 90 30	12
0833P	2 sticks	Clostridioides difficile ATCC® 43593™		8150	368	Microbiology	3002 90 30	12
0527P	2 sticks	Clostridioides difficile ATCC® 700057 ™		8150	368	Microbiology	3002 90 30	12
0527L	1 vial	Clostridioides difficile ATCC® 700057 ™		23950	368	Microbiology	3002 90 30	12
0257P	2 sticks	Clostridium perfringens ATCC® 3624™		8560	368	Microbiology	3002 90 30	12
0801L	1 vial	Clostridium perfringens ATCC® 12915™		23850	368	Microbiology	3002 90 30	12
0318P	2 sticks	Clostridium perfringens ATCC® 13124™		8150	368	Microbiology	3002 90 30	12
0318L	1 vial	Clostridium perfringens ATCC® 13124™		20150	368	Microbiology	3002 90 30	12
0318K	1kit	Clostridium perfringens ATCC® 13124™		21650	368	Microbiology	3002 90 30	12
0547P	2 sticks	Clostridium perfringens NCTC 8678		8450	368	Microbiology	3002 90 30	12
0586P	2 sticks	Clostridium septicum ATCC® 12464™		8150	368	Microbiology	3002 90 30	12

0487P	2 sticks	Clostridium sporogenes ATCC® 11437™		8150	368	Microbiology	3002 90 30	12
0487L	1 vial	Clostridium sporogenes ATCC® 11437™		20150	368	Microbiology	3002 90 30	12
0317P	2 sticks	Clostridium sporogenes ATCC® 19404™		8150	368	Microbiology	3002 90 30	12
0317L	1 vial	Clostridium sporogenes ATCC® 19404™		20150	368	Microbiology	3002 90 30	12
0844P	2 sticks	Corynebacterium diphtheriae ATCC® 13812™		8150	368	Microbiology	3002 90 30	12
0844L	1 vial	Corynebacterium diphtheriae ATCC® 13812™		20150	368	Microbiology	3002 90 30	12
0965P	2 sticks	Corynebacterium pseudodiphtheriticum ATCC® 10700™		8150	368	Microbiology	3002 90 30	12
0884P	2 sticks	Corynebacterium pseudodiphtheriticum ATCC® 10701™		8150	368	Microbiology	3002 90 30	12
0153P	2 sticks	Corynebacterium xerosis ATCC® 373™		8350	368	Microbiology	3002 90 30	12
0756P	2 sticks	Cronobacter muytjensii ATCC® 51329™		8150	368	Microbiology	3002 90 30	12
0756L	1 vial	Cronobacter muytjensii ATCC® 51329™		21950	368	Microbiology	3002 90 30	12
0756K	1 kit	Cronobacter muytjensii ATCC® 51329™		21650	368	Microbiology	3002 90 30	12
01088P	2 sticks	Cronobacter sakazakii ATCC® 29544™		7820	368	Microbiology	3002 90 30	12
0984P	2 sticks	Cryptococcus albidus ATCC® 66030™		8150	368	Microbiology	3002 90 30	12
0291P	2 sticks	Cryptococcus neoformans ATCC® 14116™		8150	368	Microbiology	3002 90 30	12
0985P	2 sticks	Cryptococcus neoformans ATCC® 66031™		8150	368	Microbiology	3002 90 30	12
0170P	2 sticks	Cutibacterium acnes ATCC® 6919™		9540	368	Microbiology	3002 90 30	12
0419P	2 sticks	Cutibacterium acnes ATCC® 11827™		8150	368	Microbiology	3002 90 30	12
01026P	2 sticks	Desulfotomaculum nigrificans ATCC® 7946™		9280	368	Microbiology	3002 90 30	12
0845P	2 sticks	Edwardsiella tarda ATCC® 15947™		7375	368	Microbiology	3002 90 30	12
0936P	2 sticks	Eggerthella lenta ATCC® 43055™		7350	368	Microbiology	3002 90 30	12
0936L	1 vial	Eggerthella lenta ATCC® 43055™		23950	368	Microbiology	3002 90 30	12
0189P	2 sticks	Eikenella corrodens ATCC® BAA-1152™		7375	368	Microbiology	3002 90 30	12
01018P	2 sticks	Enterobacter cloacae subsp.cloacae ATCC® BAA-1143™		8150	368	Microbiology	3002 90 30	12
0323P	2 sticks	Enterobacter cloacae subsp. cloacae ATCC®		6420	368	Microbiology	3002 90 30	12
0313P	2 sticks	Enterobacter cloacae subsp. cloacae ATCC®		6420	369	Microbiology	3002 90 30	12
0639P	2 sticks	Enterobacter cloacae subsp. cloacae ATCC® 49141™		7375	369	Microbiology	3002 90 30	12
0755P	2 sticks	Enterobacter hormaechei ATCC® 700323™		7375	369	Microbiology	3002 90 30	12
0761P	2 sticks	Enterococcus casseliflavus ATCC® 700327™		6420	369	Microbiology	3002 90 30	12
0761L	1 vial	Enterococcus casseliflavus ATCC® 700327™		15650	369	Microbiology	3002 90 30	12
0181P	2 sticks	Enterococcus faecalis ATCC® 14506™		7375	369	Microbiology	3002 90 30	12
0367P	2 sticks	Enterococcus faecalis ATCC® 19433™		7375	369	Microbiology	3002 90 30	12
0367K	1 kit	Enterococcus faecalis ATCC® 19433™		19620	369	Microbiology	3002 90 30	12
0366P	2 sticks	Enterococcus faecalis ATCC® 29212™		7375	369	Microbiology	3002 90 30	12
0366L	1 vial	Enterococcus faecalis ATCC® 29212™		17650	369	Microbiology	3002 90 30	12
0197L	1 vial	Enterococcus faecalis ATCC® 33186™		23950	369	Microbiology	3002 90 30	12
0959P	2 sticks	Enterococcus faecalis ATCC® 51299™		7375	369	Microbiology	3002 90 30	12

0959L	1 vial	Enterococcus faecalis ATCC® 51299™		17650	369	Microbiology	3002 90 30	12
01052P	2 sticks	Enterococcus faecium ATCC® 6057™		8260	369	Microbiology	3002 90 30	12
01260P	2 sticks	Enterococcus faecium ATCC® 8459™		8150	369	Microbiology	3002 90 30	12
01260L	1 Vial	Enterococcus faecium ATCC® 8459™		23950	369	Microbiology	3002 90 30	12
0968P	2 sticks	Enterococcus faecium ATCC® 35667™		7375	369	Microbiology	3002 90 30	12
0650P	2 sticks	Enterococcus hirae ATCC® 8043™		7375	369	Microbiology	3002 90 30	12
0678P	2 sticks	Enterococcus hirae ATCC® 10541™		8350	369	Microbiology	3002 90 30	12
0223P	2 sticks	Enterococcus saccharolyticus ATCC® 43076™		7375	369	Microbiology	3002 90 30	12
01113P	2 sticks	Escherichia coli ATCC® BAA-2469™		9180	369	Microbiology	3002 90 30	12
0433P	2 sticks	Escherichia coli ATCC® 4157™		7375	369	Microbiology	3002 90 30	12
0483P	2 sticks	Escherichia coli ATCC® 8739™	New	7375	369	Microbiology	3002 90 30	12
0483L	1 vial	Escherichia coli ATCC® 8739™	New	17650	369	Microbiology	3002 90 30	12
0483K	1 kit	Escherichia coli ATCC® 8739™	New	21650	369	Microbiology	3002 90 30	12
0680P	2 sticks	Escherichia coli ATCC® 10536™		8450	369	Microbiology	3002 90 30	12
0706P	2 sticks	Escherichia coli NCTC 10538		6350	369	Microbiology	3002 90 30	12
01050L	1 vial	Escherichia coli ATCC® 10799™		23850	369	Microbiology	3002 90 30	12
0681P	2 sticks	Escherichia coli ATCC® 11229™	New	7950	369	Microbiology	3002 90 30	12
0681L	1 vial	Escherichia coli ATCC® 11229™	New	18340	369	Microbiology	3002 90 30	12
0681K	1 kit	Escherichia coli ATCC® 11229™	New	19550	369	Microbiology	3002 90 30	12
0465P	2 sticks	Escherichia coli ATCC® 11775™		7375	369	Microbiology	3002 90 30	12
0465L	1 vial	Escherichia coli ATCC® 11775™		18550	369	Microbiology	3002 90 30	12
0747L	1 vial	Escherichia coli ATCC® 13706™		18350	369	Microbiology	3002 90 30	12
0543P	2 sticks	Escherichia coli ATCC® 14169™		7375	369	Microbiology	3002 90 30	12
01037P	2 sticks	Escherichia coli ATCC® 15597™		9580	369	Microbiology	3002 90 30	12
01037K	1 kit	Escherichia coli ATCC® 15597™		24680	369	Microbiology	3002 90 30	12
0203P	2 sticks	Escherichia coli ATCC® 23848™		7375	369	Microbiology	3002 90 30	12
0335P	2 sticks	Escherichia coli ATCC® 25922™		5480	369	Microbiology	3002 90 30	12
0335L	1 vial	Escherichia coli ATCC® 25922™		12040	369	Microbiology	3002 90 30	12
0495P	2 sticks	Escherichia coli ATCC® 35218™		7375	369	Microbiology	3002 90 30	12
0495L	1 vial	Escherichia coli ATCC® 35218™		17650	369	Microbiology	3002 90 30	12
0860P	2 sticks	Escherichia coli ATCC® 51755™		8150	369	Microbiology	3002 90 30	12
0791P	2 sticks	Escherichia coli ATCC® 51813™		8150	369	Microbiology	3002 90 30	12
0791L	1 Vial	Escherichia coli ATCC® 51813™		21350	369	Microbiology	3002 90 30	12
0231P	2 sticks	Escherichia coli ATCC® 700728™	New	7875	369	Microbiology	3002 90 30	12
01265L	1 vial	Escherichia coli derived from NCTC 13353		16690	369	Microbiology	3002 90 30	12
01136P	2 sticks	Escherichia coli NCTC 13476		8450	369	Microbiology	3002 90 30	12

01244P	2 sticks	Escherichia coli NCTC 13846		9180	369	Microbiology	3002 90 30	12
01244L	1 vial	Escherichia coli NCTC 13846		19850	369	Microbiology	3002 90 30	12
0795P	2 sticks	Escherichia coli (0157:H7) ATCC® 43888™		7375	369	Microbiology	3002 90 30	12
01204P	2 sticks	Escherichia coli O157:H7 derived from ATCC® 43890™ (STEC)		9015	369	Microbiology	3002 90 30	12
0328P	2 sticks	Fusobacterium nucleatum subsp. nucleatum ATCC® 25586™		8150	369	Microbiology	3002 90 30	12
0531P	2 sticks	Fusarium keratoplasticum ATCC® 36031™		9540	369	Microbiology	3002 90 30	12
0410P	2 sticks	Gardnerella vaginalis ATCC® 14018™		7620	369	Microbiology	3002 90 30	12
0643P	2 sticks	Gardnerella vaginalis ATCC® 49145™		7620	369	Microbiology	3002 90 30	12
0871P	2 sticks	Geobacillus stearothermophilus ATCC®	New	8150	369	Microbiology	3002 90 30	12
0871K	1 kit	Geobacillus stearothermophilus ATCC®	New	23850	369	Microbiology	3002 90 30	12
0172P	2 sticks	Geobacillus stearothermophilus ATCC®		7375	370	Microbiology	3002 90 30	12
0172L	1 Vial	Geobacillus stearothermophilus ATCC®		18340	370	Microbiology	3002 90 30	12
0172K	1kit	Geobacillus stearothermophilus ATCC®		19550	370	Microbiology	3002 90 30	12
0872P	2 sticks	Geobacillus stearothermophilus ATCC®		6650	370	Microbiology	3002 90 30	12
0185P	2 sticks	Haemophilus influenzae ATCC® 9007™		8150	370	Microbiology	3002 90 30	12
0185L	1 vial	Haemophilus influenzae ATCC® 9007™		20950	370	Microbiology	3002 90 30	12
0441P	2 sticks	Haemophilus influenzae ATCC® 10211™		6980	370	Microbiology	3002 90 30	12
0441L	1 vial	Haemophilus influenzae ATCC® 10211™		16340	370	Microbiology	3002 90 30	12
0376P	2 sticks	Haemophilus influenzae ATCC® 19418™		6980	370	Microbiology	3002 90 30	12
0993P	2 sticks	Haemophilus influenzae ATCC® 35056™		8150	370	Microbiology	3002 90 30	12
0644P	2 sticks	Haemophilus influenzae ATCC® 49144™		6980	370	Microbiology	3002 90 30	12
0644L	1 vial	Haemophilus influenzae ATCC® 49144™		18260	370	Microbiology	3002 90 30	12
0647P	2 sticks	Haemophilus influenzae ATCC® 49247™		6980	370	Microbiology	3002 90 30	12
0647L	1 vial	Haemophilus influenzae ATCC® 49247™		18260	370	Microbiology	3002 90 30	12
0919P	2 sticks	Haemophilus influenzae ATCC® 49766™		7375	370	Microbiology	3002 90 30	12
0919L	1 vial	Haemophilus influenzae ATCC® 49766™		17650	370	Microbiology	3002 90 30	12
0227P	2 sticks	Issatchenkia orientalis ATCC® 6258™ (formerly known as Candida krusei)		8150	370	Microbiology	3002 90 30	12
0306P	2 sticks	Klebsiella aerogenes ATCC® 13048™ (Formerly known as Enterobacter aerogenes)		6420	370	Microbiology	3002 90 30	12
0306L	1 vial	Klebsiella aerogenes ATCC® 13048™ (Formerly known as Enterobacter aerogenes)		15520	370	Microbiology	3002 90 30	12
0399P	2 sticks	Klebsiella aerogenes ATCC® 35029™ (Formerly known as Enterobacter aerogenes)		5980	370	Microbiology	3002 90 30	12
0757P	2 sticks	Klebsiella oxytoca ATCC® 700324™		7375	370	Microbiology	3002 90 30	12
01005P	2 sticks	Klebsiella pneumoniae ATCC® BAA-1705™		6420	370	Microbiology	3002 90 30	12
01005L	1 vial	Klebsiella pneumoniae ATCC® BAA-1705™		15580	370	Microbiology	3002 90 30	12
01006P	2 sticks	Klebsiella pneumoniae ATCC® BAA-1706™		6420	370	Microbiology	3002 90 30	12
01006L	1 vial	Klebsiella pneumoniae ATCC® BAA-1706™		15580	370	Microbiology	3002 90 30	12
01060P	2 sticks	Klebsiella pneumoniae ATCC® BAA-2146™		9280	370	Microbiology	3002 90 30	12
01263L	1 vial	Klebsiella pneumoniae derived from ATCC® BAA-2814™	New	23950	370	Microbiology	3002 90 30	12
01263P	2 sticks	Klebsiella pneumoniae derived from ATCC® BAA-2814™	New	8150	370	Microbiology	3002 90 30	12
01112P	2 sticks	Klebsiella pneumoniae NCTC 13440		8150	370	Microbiology	3002 90 30	12

01148P	2 sticks	Klebsiella pneumoniae NCTC 13442		8150	370	Microbiology	3002 90 30	12
0683P	2 sticks	Klebsiella pneumoniae subsp. pneumoniae ATCC® 4352™		5980	370	Microbiology	3002 90 30	12
0683L	1 vial	Klebsiella pneumoniae subsp. pneumoniae ATCC® 4352™		14250	370	Microbiology	3002 90 30	12
0684P	2 sticks	Klebsiella pneumoniae subsp. pneumoniae ATCC® 10031™		7375	370	Microbiology	3002 90 30	12
0458P	2 sticks	Klebsiella pneumoniae subsp. pneumoniae ATCC® 13882™		5480	370	Microbiology	3002 90 30	12
0458L	1 Vial	Klebsiella pneumoniae subsp. pneumoniae ATCC® 13882™		16850	370	Microbiology	3002 90 30	12
0351P	2 sticks	Klebsiella pneumoniae subsp. pneumoniae ATCC® 13883™	New	5480	370	Microbiology	3002 90 30	12
0351L	1 vial	Klebsiella pneumoniae subsp. pneumoniae ATCC® 13883™	New	12520	370	Microbiology	3002 90 30	12
0351K	1 kit	Klebsiella pneumoniae subsp. pneumoniae ATCC® 13883™	New	15950	370	Microbiology	3002 90 30	12
0685P	2 sticks	Klebsiella pneumoniae subsp. pneumoniae ATCC® 27736™		6420	370	Microbiology	3002 90 30	12
0957P	2 sticks	Klebsiella pneumoniae subsp. pneumoniae ATCC® 33495™		7375	370	Microbiology	3002 90 30	12
0942P	2 sticks	Klebsiella pneumoniae subsp. pneumoniae ATCC® 35657™		8150	370	Microbiology	3002 90 30	12
0784P	2 sticks	Klebsiella pneumoniae subsp. pneumoniae ATCC® 700603™		8150	370	Microbiology	3002 90 30	12
0784L	1 vial	Klebsiella pneumoniae subsp. pneumoniae ATCC® 700603™		20150	370	Microbiology	3002 90 30	12
0126P	2 sticks	Kocuria kristinae ATCC® BAA-752™		7375	370	Microbiology	3002 90 30	12
0688P	2 sticks	Kocuria rhizophila ATCC® 9341™		8150	370	Microbiology	3002 90 30	12
0766P	2 sticks	Kocuria rosea derived from ATCC® 186™		8150	370	Microbiology	3002 90 30	12
0885P	2 sticks	Lactobacillus acidophilus ATCC® 314™		7375	370	Microbiology	3002 90 30	12
0243P	2 sticks	Lactobacillus acidophilus ATCC® 4356™		8150	370	Microbiology	3002 90 30	12
0546P	2 sticks	Lactobacillus casei ATCC® 334™		9150	370	Microbiology	3002 90 30	12
0176P	2 sticks	Lactobacillus casei ATCC® 393™		8150	370	Microbiology	3002 90 30	12
0813P	2 sticks	Lactobacillus fermentum ATCC® 9338™		7375	370	Microbiology	3002 90 30	12
0127P	2 sticks	Lactobacillus gasseri ATCC® 19992™		7375	370	Microbiology	3002 90 30	12
0980P	2 sticks	Lactobacillus lactis ATCC® 49032™		8150	370	Microbiology	3002 90 30	12
0235P	2 sticks	Lactobacillus leichmannii ATCC® 7830™ (Formerly known as Lactobacillus delbrueckii subsp. lactis)		7375	370	Microbiology	3002 90 30	12
0234P	2 sticks	Lactobacillus plantarum ATCC® 8014™		8150	370	Microbiology	3002 90 30	12
0234L	1 vial	Lactobacillus plantarum ATCC® 8014™		20280	370	Microbiology	3002 90 30	12
0234K	1 kit	Lactobacillus plantarum ATCC® 8014™		22065	370	Microbiology	3002 90 30	12
0233P	2 sticks	Lactobacillus rhamnosus ATCC® 7469™		8350	370	Microbiology	3002 90 30	12
0989P	2 sticks	Lactobacillus rhamnosus ATCC® 9595™		7375	371	Microbiology	3002 90 30	12
01090P	2 sticks	Lactobacillus rhamnosus ATCC® 53103™		9280	371	Microbiology	3002 90 30	12
0128P	2 sticks	Lactobacillus sakei subsp. sakei ATCC®		8350	371	Microbiology	3002 90 30	12
0205P	2 sticks	Lactococcus lactis subsp. lactis ATCC®		8150	371	Microbiology	3002 90 30	12
0149P	2 sticks	Lactococcus lactis subsp. lactis ATCC®		8350	371	Microbiology	3002 90 30	12
0152P	2 sticks	Lactococcus lactis subsp cremoris ATCC®		8150	371	Microbiology	3002 90 30	12
0211P	2 sticks	Legionella pneumophila subsp. pneumophila ATCC® 33152™		8950	371	Microbiology	3002 90 30	12
0211L	1 vial	Legionella pneumophila subsp. pneumophila ATCC® 33152™		23650	371	Microbiology	3002 90 30	12

0414L	1 vial	Listeria innocua NCTC 11288		20150	371	Microbiology	3002 90 30	12
0814P	2 sticks	Listeria innocua ATCC® 33090™		8150	371	Microbiology	3002 90 30	12
0815P	2 sticks	Listeria ivanovii subsp. ivanovii ATCC®		8150	371	Microbiology	3002 90 30	12
0815L	1 vial	Listeria ivanovii subsp. ivanovii ATCC®		21650	371	Microbiology	3002 90 30	12
0130P	2 sticks	Listeria monocytogenes ATCC® BAA-751™		7375	371	Microbiology	3002 90 30	12
0398P	2 sticks	Listeria monocytogenes ATCC® 7644™		7350	371	Microbiology	3002 90 30	12
0129P	2 sticks	Listeria monocytogenes (4b) ATCC® 13932™		7375	371	Microbiology	3002 90 30	12
0277P	2 sticks	Listeria monocytogenes ATCC® 19111™		8150	371	Microbiology	3002 90 30	12
0232P	2 sticks	Listeria monocytogenes ATCC® 19112™		8350	371	Microbiology	3002 90 30	12
0686L	1 Vial	Listeria monocytogenes ATCC® 19114™		21950	371	Microbiology	3002 90 30	12
0686K	1 kit	Listeria monocytogenes ATCC® 19114™		24770	371	Microbiology	3002 90 30	12
0687P	2 sticks	Listeria monocytogenes (4b) ATCC® 19115™		8150	371	Microbiology	3002 90 30	12
0687L	1 vial	Listeria monocytogenes (4b) ATCC® 19115™		21650	371	Microbiology	3002 90 30	12
0154P	2 sticks	Listeria monocytogenes ATCC® 19118™		8150	371	Microbiology	3002 90 30	12
0802P	2 sticks	Listeria seeligeri ATCC® 35967™		8150	371	Microbiology	3002 90 30	12
0816P	2 sticks	Listeria welshimeri ATCC® 35897™		8150	371	Microbiology	3002 90 30	12
0701P	2 sticks	Malassezia furfur ATCC® 14521™		8350	371	Microbiology	3002 90 30	12
0689P	2 sticks	Micrococcus luteus ATCC® 10240™		7375	371	Microbiology	3002 90 30	12
0689L	1 vial	Micrococcus luteus ATCC® 10240™		17650	371	Microbiology	3002 90 30	12
0804P	2 sticks	Micrococcus luteus derived from ATCC®		7375	371	Microbiology	3002 90 30	12
0218P	2 sticks	Micrococcus yunnanensis ATCC® 7468™		7375	371	Microbiology	3002 90 30	12
0894P	2 sticks	Microsporum canis ATCC® 36299™		9280	371	Microbiology	3002 90 30	12
0622P	2 sticks	Moraxella catarrhalis derived from ATCC®		7375	371	Microbiology	3002 90 30	12
0215P	2 sticks	Morganella morganii subsp. morganii ATCC®		7375	371	Microbiology	3002 90 30	12
01142P	2 sticks	Mucor racemosus ATCC® 42647™		8150	371	Microbiology	3002 90 30	12
01142L	1 vial	Mucor racemosus ATCC® 42647™		20950	371	Microbiology	3002 90 30	12
0522P	2 sticks	Mycobacterium avium subsp. avium ATCC®		9750	371	Microbiology	3002 90 30	12
0544P	2 sticks	Mycobacterium avium subsp. avium ATCC®		9750	371	Microbiology	3002 90 30	12
01149P	2 sticks	Mycobacterium avium subsp. avium ATCC®		9550	371	Microbiology	3002 90 30	12
0513P	2 sticks	Mycobacterium fortuitum subsp. fortuitum ATCC® 6841™		9540	371	Microbiology	3002 90 30	12
0995P	2 sticks	Mycobacterium gordonae ATCC® 14470™		9550	371	Microbiology	3002 90 30	12
0157P	2 sticks	Mycobacterium intracellulare ATCC® 13950 ™		9985	371	Microbiology	3002 90 30	12
0545P	2 sticks	Mycobacterium kansasii ATCC® 12478™		9540	371	Microbiology	3002 90 30	12
0114P	2 sticks	Mycobacterium smegmatis ATCC® 607™		9540	371	Microbiology	3002 90 30	12
0272L	1 vial	Mycobacterium terrae derived from ATCC	New	27260	371	Microbiology	3002 90 30	12
0272K	1 kit	Mycobacterium terrae derived from ATCC	New	29380	371	Microbiology	3002 90 30	12
0112P	2 sticks	Mycobacterium tuberculosis ATCC® 25177™		9280	371	Microbiology	3002 90 30	12
0324P	2 sticks	Myroides odoratus ATCC® 4651™		8150	371	Microbiology	3002 90 30	12
0378P	2 sticks	Neisseria gonorrhoeae ATCC® 19424™		7375	371	Microbiology	3002 90 30	12
0378L	1 vial	Neisseria gonorrhoeae ATCC® 19424™		18260	371	Microbiology	3002 90 30	12

0429P	2 sticks	Neisseria gonorrhoeae ATCC® 43069™		7375	371	Microbiology	3002 90 30	12
0429L	1 vial	Neisseria gonorrhoeae ATCC® 43069™		18260	371	Microbiology	3002 90 30	12
0648P	2 sticks	Neisseria gonorrhoeae ATCC® 49226™		7375	371	Microbiology	3002 90 30	12
0648L	1 vial	Neisseria gonorrhoeae ATCC® 49226™		18260	371	Microbiology	3002 90 30	12
0646P	2 sticks	Neisseria lactamica ATCC® 49142™		7375	372	Microbiology	3002 90 30	12
0454P	2 sticks	Neisseria meningitidis ATCC® 13090™		7375	372	Microbiology	3002 90 30	12
0454L	1 vial	Neisseria meningitidis ATCC® 13090™		17650	372	Microbiology	3002 90 30	12
0464P	2 sticks	Neisseria sicca ATCC® 29193™		8150	372	Microbiology	3002 90 30	12
0132P	2 sticks	Ochrobactrum anthropi ATCC® BAA-749™		7375	372	Microbiology	3002 90 30	12
0868P	2 sticks	Oligella ureolytica ATCC® 43534™		7375	372	Microbiology	3002 90 30	12
0621P	2 sticks	Oligella urethralis ATCC® 17960™		6980	372	Microbiology	3002 90 30	12
0883P	2 sticks	Paenibacillus polymyxa ATCC® 842™		8150	372	Microbiology	3002 90 30	12
0296P	2 sticks	Paenibacillus polymyxa ATCC® 7070™		8350	372	Microbiology	3002 90 30	12
0331P	2 sticks	Paeniclostridium sordellii ATCC® 9714™		8150	372	Microbiology	3002 90 30	12
0668P	2 sticks	Pasteurella multocida subsp. multocida ATCC® 12945™		6980	372	Microbiology	3002 90 30	12
0259P	2 sticks	Pediococcus acidilactici ATCC® 8042™		7375	372	Microbiology	3002 90 30	12
01075P	2 sticks	Pediococcus pentosaceus ATCC 33316	New	9280	372	Microbiology	3002 90 30	12
0178P	2 sticks	Penicillium chrysogenum ATCC® 10106™		9280	372	Microbiology	3002 90 30	12
01133P	2 sticks	Penicillium citrinum ATCC 9849	New	9280	372	Microbiology	3002 90 30	12
0207P	2 sticks	Penicillium rubens ATCC® 9179™ (Formerly known as Penicillium		8350	372	Microbiology	3002 90 30	12
01200P	2 sticks	Penicillium rubens derived from ATCC®		9680	372	Microbiology	3002 90 30	12
0322P	2 sticks	Peptostreptococcus anaerobius ATCC®		8150	372	Microbiology	3002 90 30	12
0912P	2 sticks	Porphyromonas gingivalis ATCC® 33277™		8150	372	Microbiology	3002 90 30	12
01187P	2 sticks	Prevotella intermedia ATCC® 25611™	New	9280	372	Microbiology	3002 90 30	12
0110P	2 sticks	Prevotella melaninogenica ATCC® 25845™		9350	372	Microbiology	3002 90 30	12
0355P	2 sticks	Proteus hauseri ATCC® 13315™		6420	372	Microbiology	3002 90 30	12
0607P	2 sticks	Proteus mirabilis ATCC® 7002™		6420	372	Microbiology	3002 90 30	12
0440P	2 sticks	Proteus mirabilis ATCC® 12453™		6420	372	Microbiology	3002 90 30	12
0690P	2 sticks	Proteus mirabilis ATCC® 25933™		6420	372	Microbiology	3002 90 30	12
01215P	2 sticks	Proteus mirabilis ATCC® 29906™		7375	372	Microbiology	3002 90 30	12
0944P	2 sticks	Proteus mirabilis ATCC® 35659™		8150	372	Microbiology	3002 90 30	12
0432P	2 sticks	Proteus mirabilis ATCC® 43071™		6420	372	Microbiology	3002 90 30	12
0459P	2 sticks	Proteus vulgaris ATCC® 6380™		6420	372	Microbiology	3002 90 30	12
0459L	1 vial	Proteus vulgaris ATCC® 6380™		15520	372	Microbiology	3002 90 30	12
0841P	2 sticks	Proteus vulgaris ATCC® 6896™		6420	372	Microbiology	3002 90 30	12
0691P	2 sticks	Proteus vulgaris ATCC® 8427™		6420	372	Microbiology	3002 90 30	12

0691L	1 vial	Proteus vulgaris ATCC® 8427™		15150	372	Microbiology	3002 90 30	12
0300P	2 sticks	Proteus vulgaris ATCC® 33420™		6420	372	Microbiology	3002 90 30	12
0640P	2 sticks	Proteus vulgaris ATCC® 49132™		6420	372	Microbiology	3002 90 30	12
0780P	2 sticks	Prototheca wickerhamii ATCC® 16529™		8150	372	Microbiology	3002 90 30	12
0484P	2 sticks	Pseudomonas aeruginosa ATCC® 9027™		6420	372	Microbiology	3002 90 30	12
0484L	1 vial	Pseudomonas aeruginosa ATCC® 9027™		15520	372	Microbiology	3002 90 30	12
0416P	2 sticks	Pseudomonas aeruginosa ATCC® 10145™		6420	372	Microbiology	3002 90 30	12
0693P	2 sticks	Pseudomonas aeruginosa ATCC® 15442™	New	7375	372	Microbiology	3002 90 30	12
0693L	1 vial	Pseudomonas aeruginosa ATCC® 15442™	New	17650	372	Microbiology	3002 90 30	12
0693K	1 kit	Pseudomonas aeruginosa ATCC® 15442™	New	21650	372	Microbiology	3002 90 30	12
0695P	2 sticks	Pseudomonas aeruginosa ATCC® 25619™		7375	372	Microbiology	3002 90 30	12
0353P	2 sticks	Pseudomonas aeruginosa ATCC® 27853™		5480	372	Microbiology	3002 90 30	12
0353L	1 vial	Pseudomonas aeruginosa ATCC® 27853™		12040	372	Microbiology	3002 90 30	12
0975P	2 sticks	Pseudomonas aeruginosa ATCC® 35032™		7375	372	Microbiology	3002 90 30	12
0182P	2 sticks	Pseudomonas aeruginosa ATCC® 35554™		8150	372	Microbiology	3002 90 30	12
0830P	2 sticks	Pseudomonas aeruginosa NCTC 10662		8150	372	Microbiology	3002 90 30	12
0241P	2 sticks	Pseudomonas fluorescens ATCC® 13525™		8150	372	Microbiology	3002 90 30	12
0880P	2 sticks	Pseudomonas mosselii ATCC® 49838™		7375	372	Microbiology	3002 90 30	12
0627P	2 sticks	Pseudomonas putida ATCC® 49128™		7375	373	Microbiology	3002 90 30	12
0853P	2 sticks	Pseudomonas stutzeri ATCC® 17588™		8155	373	Microbiology	3002 90 30	12
0641P	2 sticks	Ralstonia insidiosa ATCC® 49129™ (Formerly known as Ralstonia pickettii)		7375	373	Microbiology	3002 90 30	12
0191P	2 sticks	Raoultella terrigena ATCC® 33257™		9280	373	Microbiology	3002 90 30	12
0191L	1 vial	Raoultella terrigena ATCC® 33257™		23850	373	Microbiology	3002 90 30	12
0191K	1 kit	Raoultella terrigena ATCC® 33257™		25085	373	Microbiology	3002 90 30	12
0697P	2 sticks	Rhodococcus equi ATCC® 6939™		8150	373	Microbiology	3002 90 30	12
0697L	1 vial	Rhodococcus equi ATCC® 6939™		20150	373	Microbiology	3002 90 30	12
0699P	2 sticks	Saccharomyces cerevisiae ATCC® 9763™		8150	373	Microbiology	3002 90 30	12
0736P	2 sticks	Saccharomyces cerevisiae NCYC 79		8350	373	Microbiology	3002 90 30	12
0698P	2 sticks	Saccharomyces kudriavzevii ATCC® 2601™ (Formerly known as Saccharomyces		8150	373	Microbiology	3002 90 30	12
0698L	1 vial	Saccharomyces kudriavzevii ATCC® 2601™ (Formerly known as Saccharomyces		21650	373	Microbiology	3002 90 30	12
0817P	2 sticks	Salmonella enterica subsp. enterica serovar Abaetetuba ATCC® 35640™		8150	373	Microbiology	3002 90 30	12
0817K	1 kit	Salmonella enterica subsp. enterica serovar Abaetetuba ATCC® 35640™		22065	373	Microbiology	3002 90 30	12
0890P	2 sticks	Salmonella enterica subsp. enterica serovar Abony		7375	373	Microbiology	3002 90 30	12
0890L	1 vial	Salmonella enterica subsp. enterica serovar Abony		17650	373	Microbiology	3002 90 30	12
0346P	2 sticks	Salmonella enterica subsp. enterica serovar Anatum		7375	373	Microbiology	3002 90 30	12
0901P	2 sticks	Salmonella enterica subsp. Arizonae ATCC®		8150	373	Microbiology	3002 90 30	12
01056P	2 sticks	Salmonella enterica subsp. enterica serovar Bispebjerg ATCC® 9842™		10980	373	Microbiology	3002 90 30	12
01054P	2 sticks	Salmonella enterica subsp. Diarizonae ATCC® 12325™		10980	373	Microbiology	3002 90 30	12
01045L	1 vial	Salmonella enterica subsp. Diarizonae ATCC® 29934™		27260	373	Microbiology	3002 90 30	12

0902P	2 sticks	Salmonella enterica subsp. enterica serovar Choleraesuis ATCC® 10708™		7375	373	Microbiology	3002 90 30	12
0345P	2 sticks	Salmonella enterica subsp. enterica serovar Enteritidis ATCC® 13076™		7375	373	Microbiology	3002 90 30	12
0341P	2 sticks	Salmonella enterica subsp. enterica serovar Paratyphi A ATCC® 9150™		7375	373	Microbiology	3002 90 30	12
0341L	1 vial	Salmonella enterica subsp. enterica serovar Paratyphi A ATCC® 9150™		18550	373	Microbiology	3002 90 30	12
01170P	2 sticks	Salmonella enterica subsp. enterica serovar Paratyphi B ATCC® 8759™	New	7375	373	Microbiology	3002 90 30	12
0851P	2 sticks	Salmonella enterica subsp. enterica serovar Poona NCTC 4840		7375	373	Microbiology	3002 90 30	12
0421P	2 sticks	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 13311™		8150	373	Microbiology	3002 90 30	12
0421L	1 vial	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 13311™		20150	373	Microbiology	3002 90 30	12
0363P	2 sticks	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™		7375	373	Microbiology	3002 90 30	12
0363L	1 vial	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™		17650	373	Microbiology	3002 90 30	12
0253P	2 sticks	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 25241™		7375	373	Microbiology	3002 90 30	12
0180P	2 sticks	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 51812™		8150	373	Microbiology	3002 90 30	12
0180L	1 vial	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 51812™		20150	373	Microbiology	3002 90 30	12
01087P	2 sticks	Salmonella enterica subsp. Salamae serotype Tranaroa derived from NCTC 10252	New	8640	373	Microbiology	3002 90 30	12
0354P	2 sticks	Serratia marcescens ATCC® 8100™		7650	373	Microbiology	3002 90 30	12
0247P	2 sticks	Serratia marcescens ATCC® 13880™		8450	373	Microbiology	3002 90 30	12
0506P	2 sticks	Serratia marcescens ATCC® 14041™		8350	373	Microbiology	3002 90 30	12
0806P	2 sticks	Serratia marcescens ATCC® 14756™		8150	373	Microbiology	3002 90 30	12
0638P	2 sticks	Shewanella haliotis ATCC® 49138™		7375	373	Microbiology	3002 90 30	12
01209P	2 sticks	Shigella boydii (2) ATCC® 8700™		9580	373	Microbiology	3002 90 30	12
01209L	1 vial	Shigella boydii (2) ATCC® 8700™		17450	373	Microbiology	3002 90 30	12
01209K	1 kit	Shigella boydii (2) ATCC® 8700™		19550	373	Microbiology	3002 90 30	12
0349P	2 sticks	Shigella boydii ATCC® 9207™ (Formerly known as Shewanella putrefaciens)		7375	373	Microbiology	3002 90 30	12
0349L	1 vial	Shigella boydii ATCC® 9207™ (Formerly known as Shewanella putrefaciens)		17650	373	Microbiology	3002 90 30	12
01235P	2 sticks	Shigella dysenteriae ATCC® 13313™	New	8150	373	Microbiology	3002 90 30	12
0348P	2 sticks	Shigella flexneri ATCC® 9199™		7375	373	Microbiology	3002 90 30	12
0356P	2 sticks	Shigella flexneri ATCC® 12022™		7375	373	Microbiology	3002 90 30	12
0446P	2 sticks	Shigella sonnei ATCC® 9290™		6420	373	Microbiology	3002 90 30	12
0303P	2 sticks	Shigella sonnei ATCC® 25931™		7375	373	Microbiology	3002 90 30	12

0350P	2 sticks	Shigella sonnei ATCC® 29930™	New	9150	373	Microbiology	3002 90 30	12
0274P	2 sticks	Sphingomonas paucimobilis ATCC® 29837™		7375	373	Microbiology	3002 90 30	12
01055P	2 sticks	Staphylococcus aureus subsp aureus ATCC® BAA-44™		8520	374	Microbiology	3002 90 30	12
0146P	2 sticks	Staphylococcus aureus subsp. aureus ATCC® BAA-976™		7375	374	Microbiology	3002 90 30	12
0146L	1 vial	Staphylococcus aureus subsp. aureus ATCC® BAA-976™		18260	374	Microbiology	3002 90 30	12
0147P	2 sticks	Staphylococcus aureus subsp. aureus ATCC® BAA-977™		7375	374	Microbiology	3002 90 30	12
0147L	1 vial	Staphylococcus aureus subsp. aureus ATCC® BAA-977™		18260	374	Microbiology	3002 90 30	12
0179P	2 sticks	Staphylococcus aureus ATCC® BAA-1026™		8150	374	Microbiology	3002 90 30	12
01007L	1 vial	Staphylococcus aureus ATCC® BAA-1708™		23950	374	Microbiology	3002 90 30	12
01122P	2 sticks	Staphylococcus aureus ATCC® BAA-2312™		8520	374	Microbiology	3002 90 30	12
0485P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®	New	6980	374	Microbiology	3002 90 30	12
0485L	1 vial	Staphylococcus aureus subsp. aureus ATCC®	New	16340	374	Microbiology	3002 90 30	12
0485K	1 kit	Staphylococcus aureus subsp. aureus ATCC®	New	21650	374	Microbiology	3002 90 30	12
0827P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		7375	374	Microbiology	3002 90 30	12
0827L	1 vial	Staphylococcus aureus subsp. aureus ATCC®		17650	374	Microbiology	3002 90 30	12
0113L	1 Vial	Staphylococcus aureus subsp. aureus ATCC®		23950	374	Microbiology	3002 90 30	12
0462P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		7375	374	Microbiology	3002 90 30	12
0173P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		8350	374	Microbiology	3002 90 30	12
0360P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		5480	374	Microbiology	3002 90 30	12
0360L	1 vial	Staphylococcus aureus subsp. aureus ATCC®		12040	374	Microbiology	3002 90 30	12
0365P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		5480	374	Microbiology	3002 90 30	12
0365L	1 vial	Staphylococcus aureus subsp. aureus ATCC®		12040	374	Microbiology	3002 90 30	12
0906P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		7375	374	Microbiology	3002 90 30	12
0496P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		7375	374	Microbiology	3002 90 30	12
0496L	1 vial	Staphylococcus aureus subsp. aureus ATCC®		17650	374	Microbiology	3002 90 30	12
0889P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		6650	374	Microbiology	3002 90 30	12
0352P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		6420	374	Microbiology	3002 90 30	12
0852P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		7375	374	Microbiology	3002 90 30	12
0852L	1 vial	Staphylococcus aureus subsp. aureus ATCC®		17150	374	Microbiology	3002 90 30	12
0159P	2 sticks	Staphylococcus aureus subsp. aureus ATCC®		8350	374	Microbiology	3002 90 30	12
01022P	2 sticks	Staphylococcus aureus subsp aureus ATCC®		9560	374	Microbiology	3002 90 30	12
0831P	2 sticks	Staphylococcus aureus NCTC 6571		6420	374	Microbiology	3002 90 30	12
0158P	2 sticks	Staphylococcus aureus subsp. aureus ATCC® 700699™		8150	374	Microbiology	3002 90 30	12
0533P	2 sticks	Staphylococcus capitis ATCC® 146 ™		9540	374	Microbiology	3002 90 30	12
0963P	2 sticks	Staphylococcus capitis subsp. capitis ATCC® 35661 ™		7850	374	Microbiology	3002 90 30	12
0371P	2 sticks	Staphylococcus epidermidis ATCC® 12228™		6420	374	Microbiology	3002 90 30	12
0412L	1 Vial	Staphylococcus epidermidis ATCC® 14990™		12040	374	Microbiology	3002 90 30	12
01189P	2 sticks	Staphylococcus epidermidis ATCC® 35984™		5020	374	Microbiology	3002 90 30	12
01189L	1 Vial	Staphylococcus epidermidis ATCC® 35984™		16250	374	Microbiology	3002 90 30	12
01189K	1 kit	Staphylococcus epidermidis ATCC® 35984™		13450	374	Microbiology	3002 90 30	12
0628P	2 sticks	Staphylococcus epidermidis ATCC® 49134™		7375	374	Microbiology	3002 90 30	12
0976P	2 sticks	Staphylococcus epidermidis ATCC® 49461™		7375	374	Microbiology	3002 90 30	12
01068P	2 sticks	Staphylococcus epidermidis ATCC® 51625™		9280	374	Microbiology	3002 90 30	12
0246P	2 sticks	Staphylococcus haemolyticus ATCC® 29970™		8350	374	Microbiology	3002 90 30	12
0739P	2 sticks	Staphylococcus lentus ATCC® 700403™		8150	374	Microbiology	3002 90 30	12
0217P	2 sticks	Staphylococcus lugdunensis ATCC® 49576™		6420	374	Microbiology	3002 90 30	12
0907L	1 vial	Staphylococcus pseudintermedius ATCC® 49444™		20545	374	Microbiology	3002 90 30	12
0134P	2 sticks	Staphylococcus saprophyticus ATCC® BAA-750™		6420	374	Microbiology	3002 90 30	12
0494P	2 sticks	Staphylococcus saprophyticus ATCC® 15305™		6420	374	Microbiology	3002 90 30	12
01035P	2 sticks	Staphylococcus saprophyticus ATCC® 35552™		8150	374	Microbiology	3002 90 30	12

0945P	2 sticks	Staphylococcus saprophyticus ATCC® 49453™		8150	374	Microbiology	3002 90 30	12
0764P	2 sticks	Staphylococcus sciuri subsp. sciuri ATCC®		8150	374	Microbiology	3002 90 30	12
0946P	2 sticks	Staphylococcus warneri ATCC® 49454™		7375	374	Microbiology	3002 90 30	12
0605P	2 sticks	Staphylococcus xylosus ATCC® 29971™		8150	374	Microbiology	3002 90 30	12
0369L	1 vial	Stenotrophomonas maltophilia ATCC® 13637™		17650	374	Microbiology	3002 90 30	12
0759P	2 sticks	Stenotrophomonas maltophilia ATCC® 17666™		7375	375	Microbiology	3002 90 30	12
0742P	2 sticks	Stenotrophomonas maltophilia ATCC® 51331™		8150	375	Microbiology	3002 90 30	12
0439P	2 sticks	Streptococcus agalactiae ATCC® 12386™		7375	375	Microbiology	3002 90 30	12
0370P	2 sticks	Streptococcus agalactiae ATCC® 13813™		6420	375	Microbiology	3002 90 30	12
0436P	2 sticks	Streptococcus agalactiae ATCC® 27956™		6420	375	Microbiology	3002 90 30	12
0436L	1 vial	Streptococcus agalactiae ATCC® 27956™		15530	375	Microbiology	3002 90 30	12
0463P	2 sticks	Streptococcus bovis ATCC® 33317™		7375	375	Microbiology	3002 90 30	12
0603P	2 sticks	Streptococcus dysgalactiae subsp. equisimilis ATCC® 12388™		7375	375	Microbiology	3002 90 30	12
0602P	2 sticks	Streptococcus dysgalactiae subsp. equisimilis ATCC® 12394™		7375	375	Microbiology	3002 90 30	12
0101P	2 sticks	Streptococcus equi subsp. zooepidemicus ATCC® 43079™		7375	375	Microbiology	3002 90 30	12
0221P	2 sticks	Streptococcus equi subsp. equi ATCC®		7375	375	Microbiology	3002 90 30	12
0266P	2 sticks	Streptococcus mutans ATCC® 25175™		7375	375	Microbiology	3002 90 30	12
0423P	2 sticks	Streptococcus oralis ATCC® 6249™ (Formerly known as Streptococcus mitis)		7376	375	Microbiology	3002 90 30	12
0423L	1 vial	Streptococcus oralis ATCC® 6249™ (Formerly known as Streptococcus mitis)		18260	375	Microbiology	3002 90 30	12
0763L	1 vial	Streptococcus pneumoniae ATCC® 6301™		18260	375	Microbiology	3002 90 30	12
0380P	2 sticks	Streptococcus pneumoniae ATCC® 6303™		7375	375	Microbiology	3002 90 30	12
0380L	1 vial	Streptococcus pneumoniae ATCC® 6303™		18260	375	Microbiology	3002 90 30	12
0447P	2 sticks	Streptococcus pneumoniae ATCC® 6305™		7375	375	Microbiology	3002 90 30	12
0447L	1 vial	Streptococcus pneumoniae ATCC® 6305™		18260	375	Microbiology	3002 90 30	12
0865P	2 sticks	Streptococcus pneumoniae ATCC® 10015™		7375	375	Microbiology	3002 90 30	12
0435P	2 sticks	Streptococcus pneumoniae ATCC® 27336™		7375	375	Microbiology	3002 90 30	12
0435L	1 vial	Streptococcus pneumoniae ATCC® 27336™		18260	375	Microbiology	3002 90 30	12
0632P	2 sticks	Streptococcus pneumoniae ATCC® 49136™		7375	375	Microbiology	3002 90 30	12
0947P	2 sticks	Streptococcus pneumoniae ATCC® 49619™		7375	375	Microbiology	3002 90 30	12
0947L	1 vial	Streptococcus pneumoniae ATCC® 49619™		17650	375	Microbiology	3002 90 30	12
0979P	2 sticks	Streptococcus pyogenes ATCC® 12384™		6420	375	Microbiology	3002 90 30	12
0385P	2 sticks	Streptococcus pyogenes ATCC® 19615™		6420	375	Microbiology	3002 90 30	12
0385L	1 vial	Streptococcus pyogenes ATCC® 19615™		15520	375	Microbiology	3002 90 30	12
0136P	2 sticks	Streptococcus salivarius subsp. thermophilus ATCC® 19258™ (Formerly known as Streptococcus		7375	375	Microbiology	3002 90 30	12
0237P	2 sticks	Streptococcus salivarius ATCC® 13419™		8350	375	Microbiology	3002 90 30	12
0858P	2 sticks	Streptococcus sanguinis ATCC® 10556™		7375	375	Microbiology	3002 90 30	12
0978P	2 sticks	Streptococcus species ATCC® 12392™		8150	375	Microbiology	3002 90 30	12
0744P	2 sticks	Streptococcus uberis ATCC® 700407™		8150	375	Microbiology	3002 90 30	12
0859P	2 sticks	Streptomyces griseus subsp. griseus ATCC®		7375	375	Microbiology	3002 90 30	12
01238P	2 sticks	Talaromyces pinophilus derived ATCC® 11797™ (Formely known as Penicillium funiculosum		8450	375	Microbiology	3002 90 30	12
0728P	2 sticks	Thermoanaerobacterium thermosaccharolyticum		9280	375	Microbiology	3002 90 30	12

0442P	2 sticks	Trichophyton interdigitale ATCC® 9533™ (Formely known as Trichophyton		9280	375	Microbiology	3002 90 30	12
0442L	1 vial	Trichophyton interdigitale ATCC® 9533™ (Formely known as Trichophyton		23850	375	Microbiology	3002 90 30	12
0444P	2 sticks	Trichophyton rubrum ATCC® 28188™		9540	375	Microbiology	3002 90 30	12
0891P	2 sticks	Trichophyton tonsurans ATCC® 28942™		9280	375	Microbiology	3002 90 30	12
0778P	2 sticks	Trichosporon dermatis ATCC® 204094™ (Formely known as Trichosporon mucoides)		9280	375	Microbiology	3002 90 30	12
0867P	2 sticks	Veillonella parvula ATCC® 10790™		9250	375	Microbiology	3002 90 30	12
0819P	2 sticks	Vibrio alginolyticus ATCC® 17749™		7375	375	Microbiology	3002 90 30	12
0818P	2 sticks	Vibrio parahaemolyticus ATCC® 17802™		8150	375	Microbiology	3002 90 30	12
0818L	1 vial	Vibrio parahaemolyticus ATCC® 17802™		20150	375	Microbiology	3002 90 30	12
01236P	2 sticks	Vibrio parahaemolyticus (02:k3) derived from NCTC 10885	New	8390	375	Microbiology	3002 90 30	12
01076P	2 sticks	Vibrio vulnificus ATCC® 27562™		8150	375	Microbiology	3002 90 30	12
0950P	2 sticks	Yarrowia lipolytica ATCC® 9773™		8150	375	Microbiology	3002 90 30	12
0938P	2 sticks	Yersinia enterocolitica subsp. enterocolitica ATCC® 9610™		8150	375	Microbiology	3002 90 30	12
0316P	2 sticks	Yersinia enterocolitica subsp. enterocolitica ATCC® 23715™		7375	375	Microbiology	3002 90 30	12
0803P	2 sticks	Zygosaccharomyces rouxii ATCC® 28253™		9280	375	Microbiology	3002 90 30	12
0255P	2 sticks	Zygosaccharomyces rouxii NCYC 381		9540	375	Microbiology	3002 90 30	12
SL01-10	1kit	Microbiology QC Slides Gram stain control slide		11360	376	Microbiology	3002 90 30	12
SL41-10	1kit	Microbiology QC Slides Mycobacterium		13860	376	Microbiology	3002 90 30	12
0392Z	1kit	Aspergillus brasiliensis ATCC® 16404™ (Formerly known as Aspergillus niger)		65980	376	Microbiology	3002 90 30	12
0998Z	1kit	Bacillus cereus ATCC® 10876™		65980	376	Microbiology	3002 90 30	12
0486Z	1kit	Bacillus subtilis subsp. spizizenii ATCC®		65980	376	Microbiology	3002 90 30	12
0805Z	1 kit	Brevundimonas diminuta ATCC® 19146™		65980	376	Microbiology	3002 90 30	12
0443Z	1kit	Candida albicans ATCC® 10231™		65980	376	Microbiology	3002 90 30	12
0317Z	1 kit	Clostridium sporogenes derived from ATCC®		65980	376	Microbiology	3002 90 30	12
0483Z	1kit	Escherichia coli ATCC® 8739™		65980	376	Microbiology	3002 90 30	12
0484Z	1 kit	Pseudomonas aeruginosa ATCC® 9027™		65980	376	Microbiology	3002 90 30	12
0890Z	1 kit	Salmonella enterica subsp. enterica serovar Abony NCTC 6017		65980	376	Microbiology	3002 90 30	12
0485Z	1kit	Staphylococcus aureus subsp. aureus ATCC® 6538™		65980	376	Microbiology	3002 90 30	12
0827Z	1 kit	Staphylococcus aureus subsp. aureus derived from ATCC® 6538P™		65980	376	Microbiology	3002 90 30	12
0392J	1 kit	Aspergillus brasiliensis ATCC 16404 (Formerly known as Aspergillus niger)		37600	377	Microbiology	3002 90 30	12
0486J	1 kit	Bacillus subtilis subsp. spizizenii ATCC 6633		22560	377	Microbiology	3002 90 30	12
0443J	1 kit	Candida albicans ATCC 10231		37600	377	Microbiology	3002 90 30	12
0487J	1 kit	Clostridium sporogenes ATCC 11437		22560	377	Microbiology	3002 90 30	12
0483J	1 kit	Escherichia coli ATCC 8739		37600	377	Microbiology	3002 90 30	12
0484J	1 kit	Pseudomonas aeruginosa ATCC 9027		22560	377	Microbiology	3002 90 30	12
0363J	1 kit	Salmonella Typhimurium ATCC 14028		37600	377	Microbiology	3002 90 30	12
0485J	1 kit	Staphylococcus aureus subsp. aureus ATCC		22560	377	Microbiology	3002 90 30	12
HF0532	10 Bottles	Hydration Fluid		5800	377	Microbiology	3002 90 30	12
HF0533	10 Bottles	Hydration Fluid (Pseudomonas aeruginosa		5800	377	Microbiology	3002 90 30	12
0392C	1kit	Aspergillus brasiliensis ATCC® 16404™		61950	377	Microbiology	3002 90 30	12
0486C	1kit	Bacillus subtilis subsp. spizizenii ATCC®		63750	377	Microbiology	3002 90 30	12

0443C	1kit	Candida albicans ATCC® 10231™		61950	377	Microbiology	3002 90 30	12
0487C	1 kit	Clostridium sporogenes ATCC® 11437™		61950	377	Microbiology	3002 90 30	12
0317C	1 kit	Clostridium sporogenes ATCC® 19404™		61950	377	Microbiology	3002 90 30	12
0483C	1kit	Escherichia coli ATCC® 8739™		63150	377	Microbiology	3002 90 30	12
0872C	1 kit	Geobacillus stearothermophilus ATCC®		73250	377	Microbiology	3002 90 30	12
0306C	1kit	Klebsiella aerogenes ATCC® 13048™ (Formerly known as Enterobacter aerogenes)		57180	377	Microbiology	3002 90 30	12
0484C	1kit	Pseudomonas aeruginosa ATCC® 9027™		63750	377	Microbiology	3002 90 30	12
0353C	1kit	Pseudomonas aeruginosa ATCC® 27853™		57180	377	Microbiology	3002 90 30	12
0890C	1kit	Salmonella enterica subsp. enterica serovar Abony		61650	377	Microbiology	3002 90 30	12
0363C	1kit	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™		61950	377	Microbiology	3002 90 30	12
0485C	1 kit	Staphylococcus aureus subsp. aureus ATCC®		63150	377	Microbiology	3002 90 30	12
8172	1 kit	EZ-Accu Shot™ Select kit		45290	378	Microbiology	3002 90 30	12
0392A	1 kit	Aspergillus brasiliensis ATCC® 16404™ (Formerly known as Aspergillus niger)		34475	379	Microbiology	3002 90 30	12
0998A	1 kit	Bacillus cereus ATCC® 10876™		34475	379	Microbiology	3002 90 30	12
0486A	1 kit	Bacillus subtilis subsp. spizizenii ATCC® 6633™		34475	379	Microbiology	3002 90 30	12
01269A	1 kit	Burkholderia cenocepacia derived from ATCC® BAA-245™		33860	379	Microbiology	3002 90 30	12
0488A	1 kit	Burkholderia cepacia derived from ATCC®		34475	379	Microbiology	3002 90 30	12
0443A	1 kit	Candida albicans ATCC® 10231™		34475	379	Microbiology	3002 90 30	12
0487A	1 kit	Clostridium sporogenes ATCC® 11437™		34475	379	Microbiology	3002 90 30	12
0317A	1 kit	Clostridium sporogenes ATCC® 19404™		34475	379	Microbiology	3002 90 30	12
0419A	1 kit	Cutibacterium acnes ATCC® 11827™		34475	379	Microbiology	3002 90 30	12
0366A	1 kit	Enterococcus faecalis ATCC® 29212™		34475	379	Microbiology	3002 90 30	12
0483A	1 kit	Escherchia coli ATCC® 8739™		34475	379	Microbiology	3002 90 30	12
0681A	1 kit	Escherichia coli ATCC® 11229™		34475	379	Microbiology	3002 90 30	12
0871A	1 kit	Geobacillus stearothermophilus ATCC® 7953™		34475	379	Microbiology	3002 90 30	12
0306A	1 kit	Klebsiella aerogenes ATCC® 13048™ (Formerly known as Enterobacter aerogenes)		34475	379	Microbiology	3002 90 30	12
0688A	1 kit	Kocuria rhizophila ATCC® 9341™		34475	379	Microbiology	3002 90 30	12
0484A	1 kit	Pseudomonas aeruginosa ATCC® 9027™		34475	379	Microbiology	3002 90 30	12
0890A	1 kit	Salmonella enterica subsp. enterica serovar Abony		34475	379	Microbiology	3002 90 30	12
0421A	1 kit	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 13311™		34475	379	Microbiology	3002 90 30	12
0363A	1 kit	Salmonella enterica subsp. enterica serovar Typhimurium ATCC® 14028™		34475	379	Microbiology	3002 90 30	12
0485A	1 kit	Staphylococcus aureus subsp. aureus ATCC® 6538™		34475	379	Microbiology	3002 90 30	12
0827A	1 kit	Staphylococcus aureus subsp. aureus ATCC®		34475	379	Microbiology	3002 90 30	12
0360A	1 kit	Staphylococcus aureus subsp. aureus ATCC®		34475	379	Microbiology	3002 90 30	12
0392-PEC	1 kit	Aspergillus brasiliensis ATCC® 16404™ (Formerly known as Aspergillus niger)		85150	379	Microbiology	3002 90 30	12
0486-PEC	1 kit	Bacillus subtilis subsp. spizizenii ATCC® 6633™		85150	379	Microbiology	3002 90 30	12
0443-PEC	1 kit	Candida albicans ATCC® 10231™		85150	379	Microbiology	3002 90 30	12

0483-PEC	1 kit	Escherichia coli ATCC® 8739™		85150	379	Microbiology	3002 90 30	12
0484-PEC	1 kit	Pseudomonas aeruginosa ATCC® 9027™		85150	379	Microbiology	3002 90 30	12
0485-PEC	1 kit	Staphylococcus aureus subsp. aureus ATCC®		85150	379	Microbiology	3002 90 30	12
0483E7	1 kit	Escherichia coli ATCC® 8739™		37460	380	Microbiology	3002 90 30	12
0871E3	1 kit	Geobacillus stearothermophilus ATCC®		39350	380	Microbiology	3002 90 30	12
0129E3	1 kit	Listeria monocytogenes ATCC® 13932™		39660	380	Microbiology	3002 90 30	12
0817E2	1 kit	Salmonella choleraesuis subsp. choleraesuis serovar Abaetetuba ATCC® 35640™		37460	380	Microbiology	3002 90 30	12
0698E3-CRM	1 kit	Saccharomyces kudriavzevii ATCC® 2601™ (Formerly known as Saccharomyces		53350	380	Microbiology	3002 90 30	12
0871SPR	1kit	Geobacillus stearothermophilus ATCC®		57890	381	Microbiology	3002 90 30	12
01249UV-V	1 kit	Listeria monocytogenes (1/2a) derived from FDA LS808		34960	381	Microbiology	3002 90 30	12
01226UV-S	1 kit	Salmonella enterica subsp. enterica serovar senftenberg Sal59 derived from FDA SAL5697		34960	381	Microbiology	3002 90 30	12
01226UV-V	1 kit	Salmonella enterica subsp. enterica serovar senftenberg Sal59 derived from FDA SAL5697		34960	381	Microbiology	3002 90 30	12
01278UV-S	1 kit	Salmonella enterica subsp. enterica serovar Gaminara Sal57 derived from FDA SAL5695		34960	381	Microbiology	3002 90 30	12
01278UV-V	1 kit	Salmonella enterica subsp. enterica serovar Gaminara Sal57 derived from FDA SAL5695		34960	381	Microbiology	3002 90 30	12
01286UV-S	1 kit	Vibrio cholerae (0139) G-106 derived from G-	New	37225	381	Microbiology	3002 90 30	12
HE0002S	1 kit	Cryptosporidium Parvum Synthetic DNA		47950	382	Microbiology	3002 90 30	12
HE0065N	1 kit	Helix Elite™ Inactivated Standard Inactivated SARS-CoV-2 whole virus (Pellet)	New	61950	382	Microbiology	3002 90 30	12
HE0073N	1 kit	Helix Elite™ Inactivated Standard Inactivated SARS-CoV-2 whole virus (Pellet)	New	65850	382	Microbiology	3002 90 30	12
HE0066NS	1 kit	Helix Elite™ Inactivated Standard Inactivated SARS-CoV-2 whole virus (swab)	New	34980	382	Microbiology	3002 90 30	12
HE0060S	1 kit	SARS-CoV-2 Synthetic RNA (N-gene targets)		61650	382	Microbiology	3002 90 30	12
HE0061S	1 kit	SARS-CoV-2 Synthetic RNA Pool (N/E/RdRp/S Gene Targets)	New	59165	382	Microbiology	3002 90 30	12
HE0047S	1 kit	Treponema palladium Synthetic DNA		49540	382	Microbiology	3002 90 30	12
FP02	1 Vial	Cryptosporidium species parasite suspension		8650	382	Microbiology	3002 90 30	12
FP01	1 Vial	Giardia lamblia parasite suspension		8650	382	Microbiology	3002 90 30	12
K146-1KT	10 Nos.	EZ-Rapid Shot Aspergillus brasiliensis derived from ATCC® 16404™ w/ Rehydration Fluid	New	Request	383	Microbiology		
K146-2KT	20 Nos.	EZ-Rapid Shot Aspergillus brasiliensis derived from ATCC® 16404™ w/ Rehydration Fluid	New	Request	383	Microbiology		
K147-1KT	10 Nos.	EZ-Rapid Shot Pseudomonas aeruginosa derived from ATCC® 9027™ w/ Rehydration	New	Request	383	Microbiology		
K147-2KT	20 Nos.	EZ-Rapid Shot Pseudomonas aeruginosa derived from ATCC® 9027™ w/ Rehydration	New	Request	383	Microbiology		
K148-1KT	10 Nos.	EZ-Rapid Shot Candida albicans derived from ATCC® 10231™ w/ Rehydration Fluid	New	Request	383	Microbiology		
K148-2KT	20 Nos.	EZ-Rapid Shot Candida albicans derived from ATCC® 10231™ w/ Rehydration Fluid	New	Request	383	Microbiology		
K149-1KT	10 Nos.	EZ-Rapid Shot Escherichia coli derived from ATCC® 8739™ w/ Rehydration Fluid	New	Request	383	Microbiology		
K149-2KT	20 Nos.	EZ-Rapid Shot Escherichia coli derived from ATCC® 8739™ w/ Rehydration Fluid	New	Request	383	Microbiology		
K155-1KT	10 Nos.	EZ-Rapid Shot Salmonella enterica subsp. enterica serovar Abony NCTC 6017 w/	New	Request	383	Microbiology		
K155-2KT	20 Nos.	EZ-Rapid Shot Salmonella enterica subsp. enterica serovar Abony NCTC 6017 w/	New	Request	383	Microbiology		
K150-1KT	10 Nos.	EZ-Rapid Shot Salmonella enterica subsp. enterica serovar Typhimurium derived from ATCC® 14028™ w/ Rehydration Fluid	New	Request	383	Microbiology		
K150-2KT	20 Nos.	EZ-Rapid Shot Salmonella enterica subsp. enterica serovar Typhimurium derived from ATCC® 14028™ w/ Rehydration Fluid	New	Request	383	Microbiology		
K151-1KT	10 Nos.	EZ-Rapid Shot Staphylococcus aureus subsp. aureus derived from ATCC® 6538™ w/	New	Request	383	Microbiology		
K151-2KT	20 Nos.	EZ-Rapid Shot Staphylococcus aureus subsp. aureus derived from ATCC® 6538™ w/	New	Request	383	Microbiology		

K152-1KT	10 Nos.	EZ-Rapid Shot Clostridium sporogenes derived from ATCC® 11437™ w/ Rehydration	New	Request	383	Microbiology		
K152-2KT	20 Nos.	EZ-Rapid Shot Clostridium sporogenes derived from ATCC® 11437™ w/ Rehydration	New	Request	383	Microbiology		
K153-1KT	10 Nos.	EZ-Rapid Shot Bacillus subtilis subsp. spizizenii derived from ATCC® 6633™ w/	New	Request	383	Microbiology		
K153-2KT	20 Nos.	EZ-Rapid Shot Bacillus subtilis subsp. spizizenii derived from ATCC® 6633™ w/	New	Request	383	Microbiology		
THG10-0500	1kit	Endotoxin Assay Kit (gel-clot)		On Request	387	Microbiology		
THG10-0250	1kit	Endotoxin Assay Kit (gel-clot)		On Request	387	Microbiology		
THG10-0125	1kit	Endotoxin Assay Kit (gel-clot)		On Request	387	Microbiology		
THG10-0060	1kit	Endotoxin Assay Kit (gel-clot)		On Request	387	Microbiology		
THG10-0030	1kit	Endotoxin Assay Kit (gel-clot)		On Request	387	Microbiology		
TVG96-0250	1kit	Endotoxin Assay Kit (gel-clot)		On Request	387	Microbiology		
TVG96-0125	1kit	Endotoxin Assay Kit (gel-clot)		On Request	387	Microbiology		
TVG96-0060	1kit	Endotoxin Assay Kit (gel-clot)		On Request	387	Microbiology		
TVG96-0030	1kit	Endotoxin Assay Kit (gel-clot)		On Request	387	Microbiology		
HGC200250	1kit	Endotoxin Assay Kit (gel-clot)	New	Request	387	Microbiology		
HG020500	1pk	TAL(gel-clot)		On Request	387	Microbiology		
HG020250	1pk	TAL(gel-clot)		On Request	387	Microbiology		
HG020125	1pk	TAL(gel-clot)		On Request	387	Microbiology		
HG020060	1pk	TAL(gel-clot)		On Request	387	Microbiology		
HG020030	1pk	TAL(gel-clot)		On Request	387	Microbiology		
HG240250	1pk	TAL(gel-clot)		On Request	387	Microbiology		
HG240125	1pk	TAL(gel-clot)		On Request	387	Microbiology		
HG240060	1pk	TAL(gel-clot)		On Request	387	Microbiology		
HG240030	1pk	TAL(gel-clot)		On Request	387	Microbiology		
ET-20	1pk	Control Standard Endotoxin		On Request	388	Microbiology		
ET-120	1pk	Control Standard Endotoxin		On Request	388	Microbiology		
ET-120V	1pk	Control Standard Endotoxin		On Request	388	Microbiology		
DCV-2000	1pk	Endotoxin indicator		On Request	388	Microbiology		
DCV50-2000	1pk	Endotoxin indicator		On Request	388	Microbiology		
DCV-4000	1pk	Endotoxin indicator		On Request	388	Microbiology		
DCV50-4000	1pk	Endotoxin indicator		On Request	388	Microbiology		
DCV-10k	1pk	Endotoxin indicator		On Request	388	Microbiology		
DCV50-10k	1pk	Endotoxin indicator		On Request	388	Microbiology		
WP-02	1pk	BET water		On Request	388	Microbiology		
WP-05	1pk	BET water		On Request	388	Microbiology		
WP-08	1pk	BET water		On Request	388	Microbiology		
WP-50	1pk	BET water		On Request	388	Microbiology		
WP-100	1pk	BET water		On Request	388	Microbiology		
PH-S-2	1pk	pH buffer (acidity)		On Request	388	Microbiology		
PH-J-2	1pk	pH buffer (alkaline)		On Request	388	Microbiology		
WP-SG-2	1pk	Pyrogen-free Ampoules		On Request	388	Microbiology		
WP-SG-5	1pk	Pyrogen-free Ampoules		On Request	388	Microbiology		
WP-XZ-025	1pk	Pyrogen-free pipette tips		On Request	388	Microbiology		
WP-XZ-100	1pk	Pyrogen-free pipette tips		On Request	388	Microbiology		
GT-1085	1pk	Borosilicate glass tubes		On Request	388	Microbiology		
AE-A-2	1pk	AntiEnhance		On Request	388	Microbiology		
THS44-030	1kit	Endotoxin Assay Kit (Kinetic-Turbidimetric method)		On Request	388	Microbiology		
SFM007AP-10L	10l	CHOin1™ Serum Free CHO Medium Animal Component Free, Chemically Defined w/ Pluronic F-68® w/o L-Glutamine and Sodium bicarbonate Part A - Basal Medium (powder) Part B - Serum-free Growth Supplement		38000	396	Animal Cell Cult	3821 00 00	18
SFM007AP-10L	10l	CHOin1™ Serum Free CHO Medium Animal Component Free, Chemically Defined w/ Pluronic F-68® w/o L-Glutamine and Sodium bicarbonate Part A - Basal Medium (powder) Part B - Serum-free Growth Supplement		170000	396	Animal Cell Cult	3821 00 00	18

SFF006P-1L	1l	CHOin1™ Feed Medium Animal Component Free, Chemically Defined w/Sodium bicarbonate and Pluronic F-68® w/o L-Glutamine and Phenol red Sterile filtered Part A - Basal Medium (powder) Part B - Serum-free Growth Supplement		24300	396	Animal Cell Cult	3821 00 00	
SFF006P-5L	5l	CHOin1™ Feed Medium Animal Component Free, Chemically Defined w/Sodium bicarbonate and Pluronic F-68® w/o L-Glutamine and Phenol red Sterile filtered Part A - Basal Medium (powder) Part B - Serum-free Growth Supplement		73000	396	Animal Cell Cult	3821 00 00	
TCL197-10ML	10ml	Polyamine Supplement 1000X Sterile filtered		5350	397	Animal Cell Cult	3821 00 00	18
TCL092-50ML	50ml	Cholesterol Supplement, 250X		6550	397	Animal Cell Cult	3821 00 00	18
TCL088-100ML	100ml	GSEM Supplement, 50X Liquid		6545	397	Animal Cell Cult	3821 00 00	18
TCL091-100ML	100ml	Lipid Supplement, 100X		3805	397	Animal Cell Cult	3821 00 00	18
TCL072-5X10ML	5x10ml	HAT Medium Supplement 50X, Liquid w/ 680.5 mg per litre Hypoxanthine, 8.8 mg/litre Aminopterin and 193.8 mg/litre Thymidine in Phosphate Buffered Saline 10ml HAT supplement is sufficient for 500ml medium		3365	397	Animal Cell Cult	3821 00 00	18
TCL072-10X10ML	10x10ml	HAT Medium Supplement 50X, Liquid w/ 680.5 mg per litre Hypoxanthine, 8.8 mg/litre Aminopterin and 193.8 mg/litre Thymidine in Phosphate Buffered Saline 10ml HAT supplement is sufficient for 500ml medium		5050	397	Animal Cell Cult	3821 00 00	18
TCL072-100ML	100ml	HAT Medium Supplement 50X, Liquid w/ 680.5 mg per litre Hypoxanthine, 8.8 mg/litre Aminopterin and 193.8 mg/litre Thymidine in Phosphate Buffered Saline 10ml HAT supplement is sufficient for 500ml medium		4685	397	Animal Cell Cult	3821 00 00	18
TCL073-5X10ML	5x10ml	HT Medium Suplement 50X, Liquid w/ 680.5 mg per litre Hypoxanthine and 193.8 mg/litre Thymidine in Phosphate Buffered Saline 10ml HT supplement is sufficient for 500ml		2910	397	Animal Cell Cult	3821 00 00	18
TCL073-10X10ML	10x10ml	HT Medium Suplement 50X, Liquid w/ 680.5 mg per litre Hypoxanthine and 193.8 mg/litre Thymidine in Phosphate Buffered Saline 10ml HT supplement is sufficient for 500ml		4860	397	Animal Cell Cult	3821 00 00	18
TCL073-100ML	100ml	HT Medium Suplement 50X, Liquid w/ 680.5 mg per litre Hypoxanthine and 193.8 mg/litre Thymidine in Phosphate Buffered Saline 10ml HT supplement is sufficient for 500ml		4340	397	Animal Cell Cult	3821 00 00	18
TCL064-10ML	10ml	ITS Supplement 100X, Liquid w/ 1 mg per ml Insulin from bovine pancreas, 0.55 mg per ml Human Transferrin and 0.5 µg per ml Sodium Selenite in Earle's Balanced Salt Solution w/o		2185	397	Animal Cell Cult	3821 00 00	18
TCL065-10ML	10ml	ITS-E Supplement 100X, Liquid w/ 1 mg per ml Insulin from bovine pancreas, 0.55 mg per ml Human Transferrin, 0.5 µg per ml Sodium Selenite and 0.2 mg per ml Ethanolamine in Earle's Balanced Salt Solution w/o Phenol red		2460	397	Animal Cell Cult	3821 00 00	18
TCL066-10ML	10ml	ITS-P Supplement 100X, Liquid w/ 1 mg per ml Insulin from bovine pancreas, 0.55 mg per ml Human Transferrin, 0.5 µg per ml Sodium Selenite and 12 mg per ml Sodium pyruvate in Earle's Balanced Salt Solution w/o Phenol		2460	397	Animal Cell Cult	3821 00 00	18
TCL067-10ML	10ml	ITS-B Supplement 100X, Liquid w/ 1 mg per ml Insulin from bovine pancreas, 0.55 mg per ml Human Transferrin, 0.5 µg per ml Sodium Selenite and 50 mg per ml Bovine serum albumin in Earle's Balanced Salt Solution w/o		2580	397	Animal Cell Cult	3821 00 00	18

TCL097-10ML	10ml	ITS-L1 Supplement 100X Liquid w/ 1 mg per ml Insulin from bovine pancreas, 0.55 mg per ml Human Transferrin, 0.5 µg per ml Sodium Selenite, 50 mg per ml Bovine serum albumin, 470 µg per ml Linoleic acid and 470 µg per ml Oleic acid in Earle's Balanced Salt		5625	397	Animal Cell Cult	3821 00 00	18
TCL124-10ML	10ml	ITS-D Supplement 100X Liquid w/ 1 mg per ml insulin, 0.55 mg per ml Transformin, 0.67 µg per ml Sodium Selenite and 4 µg per ml Dexamethasone in Earle's Balanced Salt		3375	397	Animal Cell Cult	3821 00 00	18
TCL196-500ML	500ml	pH Regulator for Bioreactor Sterile filtered		3210	397	Animal Cell Cult	3821 00 00	18
TCL023-100ML	100ml	Pluronic F-68® Solution 10%, 100X Sterile		2070	397	Animal Cell Cult	3821 00 00	18
TCL077-100ML	100ml	D-(+)-Glucose Solution 45%, Autoclaved w/ 45% D-(+)-Glucose in sterile tissue culture		2530	397	Animal Cell Cult	3821 00 00	18
TCL077-500ML	500ml	D-(+)-Glucose Solution 45%, Autoclaved w/ 45% D-(+)-Glucose in sterile tissue culture		5855	397	Animal Cell Cult	3821 00 00	18
TCL035-10ML	10ml	Recombinant Human Insulin Solution,		6030	397	Animal Cell Cult	3821 00 00	18
TCL035-20ML	20ml	Recombinant Human Insulin Solution,		10160	397	Animal Cell Cult	3821 00 00	18
TCL125-10ML	10ml	Recombinant Human Insulin Solution,		4890	397	Animal Cell Cult	3821 00 00	18
TCL125-20ML	20ml	Recombinant Human Insulin Solution,		8815	397	Animal Cell Cult	3821 00 00	18
TCL036-100ML	100ml	Bovine Albumin Fraction V 7.5% Solution in Dulbecco's Phosphate Buffered Saline		3375	397	Animal Cell Cult	3821 00 00	18
SFM039AP-10L	10lt	HEKin1™ Contains basal medium in powder	New	66800	404	Animal Cell Culture		
SFM039AP-50L	50lt	HEKin1™ Contains basal medium in powder	New	267200	404	Animal Cell Culture		
SFM038AP-10L	10lt	HEKin1™ Contains basal medium in powder	New	66800	404	Animal Cell Culture		
SFM038AP-50L	50lt	HEKin1™ Contains basal medium in powder	New	267200	404	Animal Cell Culture		
SFM036L-1000Ml	1000ml	CELLin1™ w/ Sodium bicarbonate w/o L-Glutamine Contains basal medium in liquid form Part A - Basal Medium (liquid) Part B - Serum-free growth supplement		5900	404	Animal Cell Cult	3821 00 00	18
SFM036AP-1L	1l	CELLin1™ w/o L-Glutamine and Sodium bicarbonate Contains basal medium in powder form Part A - Basal Medium (powder) Part B - Serum-free Growth Supplement		4600	404	Animal Cell Cult	3821 00 00	18
SFM036AP-10L	10l	CELLin1™ w/o L-Glutamine and Sodium bicarbonate Contains basal medium in powder form Part A - Basal Medium (powder) Part B - Serum-free Growth Supplement		36800	404	Animal Cell Cult	3821 00 00	18
SFM006L-1000Ml	1000ml	BHKin1™ w/o L-Glutamine 1X Liquid Serum Free Cell Culture Medium Part A - Basal Medium (liquid)		6000	404	Animal Cell Cult	3821 00 00	18
SFM006AP-1L	1l	BHKin1™ w/o L-Glutamine and Sodium bicarbonate Part A - Basal Medium (powder) Part B - Serum-free Growth Supplement		4600	404	Animal Cell Cult	3821 00 00	18
SFM006AP-10L	10l	BHKin1™ w/o L-Glutamine and Sodium bicarbonate Part A - Basal Medium (powder) Part B - Serum-free Growth Supplement		36800	404	Animal Cell Cult	3821 00 00	18
AT102-5L	5lt	Glasgow's Minimum Essential Medium GMEM w/o Tryptose Phosphate broth and		1255	404	Animal Cell Cult	3821 00 00	18
AT102-10X1L	10x1lt	Glasgow's Minimum Essential Medium GMEM w/o Tryptose Phosphate broth and		3180	404	Animal Cell Cult	3821 00 00	18
AT102-20L	20lt	Glasgow's Minimum Essential Medium GMEM w/o Tryptose Phosphate broth and		4245	404	Animal Cell Cult	3821 00 00	18
AT102-50L	50lt	Glasgow's Minimum Essential Medium GMEM w/o Tryptose Phosphate broth and		7275	404	Animal Cell Cult	3821 00 00	18
AT069-5L	5lt	Glasgow's Minimum Essential Medium GMEM w/o Sodium bicarbonate		1655	404	Animal Cell Cult	3821 00 00	18
AT069-10X1L	10x1lt	Glasgow's Minimum Essential Medium GMEM w/o Sodium bicarbonate		4125	404	Animal Cell Cult	3821 00 00	18
AT069-20L	20lt	Glasgow's Minimum Essential Medium GMEM w/o Sodium bicarbonate		5585	404	Animal Cell Cult	3821 00 00	18
AT058-1L	1lt	Glasgow's Minimum Essential Medium GMEM w/o Sodium phosphate, Sodium bicarbonate and Tryptose Phosphate Broth		405	404	Animal Cell Cult	3821 00 00	18
AT058-10X1L	10x1lt	Glasgow's Minimum Essential Medium GMEM w/o Sodium phosphate, Sodium bicarbonate and Tryptose Phosphate Broth		3070	404	Animal Cell Cult	3821 00 00	18

AT058-20L	20lt	Glasgow's Minimum Essential Medium GMEM w/o Sodium phosphate, Sodium bicarbonate and Tryptose Phosphate Broth		4160	404	Animal Cell Cult	3821 00 00	18
AT811-100G	100gm	Tryptose Phosphate Broth Cell Culture Grade		2020	404	Animal Cell Cult	3821 00 00	18
AT811-500G	500gm	Tryptose Phosphate Broth Cell Culture Grade		6985	404	Animal Cell Cult	3821 00 00	18
AT168-1L	1lt	Chick Embryo Fibroblast Medium w/o Sodium bicarbonate		585	404	Animal Cell Cult	3821 00 00	18
AT168-10X1L	10x1lt	Chick Embryo Fibroblast Medium w/o Sodium bicarbonate		4295	404	Animal Cell Cult	3821 00 00	18
AT168-20L	20lt	Chick Embryo Fibroblast Medium w/o Sodium bicarbonate		7050	404	Animal Cell Cult	3821 00 00	18
AT168-50L	50lt	Chick Embryo Fibroblast Medium w/o Sodium bicarbonate		11685	404	Animal Cell Cult	3821 00 00	18
AL168A-5X100ML	5x100ml	Chick Embryo Fibroblast Medium		4330	404	Animal Cell Cult	3821 00 00	18
AL168A-500ML	500ml	Chick Embryo Fibroblast Medium		3960	404	Animal Cell Cult	3821 00 00	18
AL168A-2X500ML	2x500ml	Chick Embryo Fibroblast Medium		5885	404	Animal Cell Culture		
AL168A-6X500ML	6x500ml	Chick Embryo Fibroblast Medium		15890	404	Animal Cell Culture		
AL168A-20X500M	20x500ml	Chick Embryo Fibroblast Medium		39505	404	Animal Cell Culture		
TC048M-500G	500gm	Sucrose		4245	405	Animal Cell Cult	1701 99 90	12
TC048M-1KG	1kg	Sucrose		9705	405	Animal Cell Cult	1701 99 90	12
TC048M-5KG	5kg	Sucrose		38830	405	Animal Cell Cult	1701 99 90	12
TC170M-500G	500gm	D-(-)-Sorbitol		1775	405	Animal Cell Cult	2905 44 00	18
TC170M-1KG	1kg	D-(-)-Sorbitol		2650	405	Animal Cell Cult	2905 44 00	18
TC170M-5KG	5kg	D-(-)-Sorbitol		10905	405	Animal Cell Cult	2905 44 00	18
TC503M-500ML	500ml	Glycerol		3880	405	Animal Cell Cult	2905 45 00	18
TC503M-1L	1lt	Glycerol		7525	405	Animal Cell Cult	2905 45 00	18
TC543M-100ML	100ml	Polysorbate 80		1670	405	Animal Cell Cult	3402 13 00	18
TC543M-500ML	500ml	Polysorbate 80		3740	405	Animal Cell Cult	3402 13 00	18
TC287M-100ML	100ml	Polysorbate 20		2795	405	Animal Cell Cult	3402 13 00	18
TC287M-5x100M	5x100ml	Polysorbate 20		8370	405	Animal Cell Cult	3402 13 00	18
TC046M-500G	500gm	Sodium chloride		3035	405	Animal Cell Cult	2501 00 90	0
TC046M-1KG	1kg	Sodium chloride		5460	405	Animal Cell Cult	2501 00 90	0
TC046M-5KG	5kg	Sodium chloride		16380	405	Animal Cell Cult	2501 00 90	0
TC046M-10KG	10kg	Sodium chloride		24265	405	Animal Cell Cult	2501 00 90	0
TC543M-100ML	100ml	Tween®80		1670	405	Animal Cell Cult	3402 13 00	18
TC543M-500ML	500ml	Tween®80		3740	405	Animal Cell Cult	3402 13 00	18
TC550M-500G	500gm	Aluminium hydroxide, dried gel		4425	405	Animal Cell Cult	2818 30 00	18
TC550M-1KG	1kg	Aluminium hydroxide, dried gel		7970	405	Animal Cell Cult	2818 30 00	18
TC550M-5KG	5kg	Aluminium hydroxide, dried gel		31805	405	Animal Cell Cult	2818 30 00	18
TC551M-100ML	100ml	Aluminium phosphate gel		On reque	405	Animal Cell Culture		
TC551M-500ML	500ml	Aluminium phosphate gel		On reque	405	Animal Cell Culture		
TC551U-100ML	100ml	Aluminium phosphate gel		On reque	405	Animal Cell Culture		
TC551U-500ML	500ml	Aluminium phosphate gel		On reque	405	Animal Cell Culture		
TC552M-500G	500gm	Aluminium potassium sulphate		13755	405	Animal Cell Cult	2833 30 90	18
TC552M-1KG	1kg	Aluminium potassium sulphate		15360	405	Animal Cell Cult	2833 30 90	18
TC553U-500G	500gm	Ammonium sulphate		4725	405	Animal Cell Cult	3105 10 00	18
TC553U-1KG	1kg	Ammonium sulphate		7430	405	Animal Cell Cult	3105 10 00	18
TC553U-5KG	5kg	Ammonium sulphate		29705	405	Animal Cell Cult	3105 10 00	18
TC554M-100G	100gm	Benzethonium chloride		6755	405	Animal Cell Cult	2923 90 00	18
TC554M-250G	250gm	Benzethonium chloride		13515	405	Animal Cell Cult	2923 90 00	18
TC516-100G	100gm	Bromoethyl amine hydrobromide		1435	405	Animal Cell Cult	2921 19 90	18
TC516-1KG	1kg	Bromoethyl amine hydrobromide		5555	405	Animal Cell Cult	2921 19 90	18
TC516-5KG	5kg	Bromoethyl amine hydrobromide		20785	405	Animal Cell Cult	2921 19 90	18
TC555U-25G	25gm	Cetyl trimethyl ammonium bromide		5190	405	Animal Cell Cult	2923 90 00	18
TC555U-100G	100gm	Cetyl trimethyl ammonium bromide		12605	405	Animal Cell Cult	2923 90 00	18
TC555U-500G	500gm	Cetyl trimethyl ammonium bromide		25580	405	Animal Cell Cult	2923 90 00	18
TC557M-500ML	500ml	Formaldehyde sol, ≥35%		1820	406	Animal Cell Cult	2912 11 00	18
TC558M-100ML	100ml	Glutaraldehyde, 50%		17595	406	Animal Cell Cult	2912 19 90	18
TC559-1G	1gm	Hemin		4245	406	Animal Cell Cult	2934 99 00	18
TC559-5G	5gm	Hemin		18200	406	Animal Cell Cult	2934 99 00	18
TC560M-500G	500gm	Magnesium stearate		2245	406	Animal Cell Cult	2915 70 90	18
TC560M-1KG	1kg	Magnesium stearate		3365	406	Animal Cell Cult	2915 70 90	18
TC600-100ML	100ml	Mineral oil		1110	406	Animal Cell Cult	2710 19 90	18
TC600-500ML	500ml	Mineral oil		3460	406	Animal Cell Cult	2710 19 90	18
TC561U-100G	100gm	Monosodium glutamate		2425	406	Animal Cell Cult	2922 42 20	18
TC561U-500G	500gm	Monosodium glutamate		9705	406	Animal Cell Cult	2922 42 20	18
TC549M-500ML	500ml	2-Phenoxyethanol		5775	406	Animal Cell Cult	2909 49 00	18

TC601M-10G	10gm	Povidone, K-value ≤15		On reque	406	Animal Cell Culture		
TC601M-50G	50gm	Povidone, K-value ≤15		On reque	406	Animal Cell Culture		
TC601M-100G	100gm	Povidone, K-value ≤15		On reque	406	Animal Cell Culture		
TC601M-500G	500gm	Povidone, K-value ≤15		On reque	406	Animal Cell Culture		
TC562M-10G	10gm	Povidone, K-value > 15		On reque	406	Animal Cell Culture		
TC562M-50G	50gm	Povidone, K-value > 15		On reque	406	Animal Cell Culture		
TC562M-100G	100gm	Povidone, K-value > 15		On reque	406	Animal Cell Culture		
TC562M-500G	500gm	Povidone, K-value > 15		On reque	406	Animal Cell Culture		
TC552M-500G	500gm	Potassium Alum dodecahydrate		13755	406	Animal Cell Cult	2833 30 90	18
TC552M-1KG	1kg	Potassium Alum dodecahydrate		15360	406	Animal Cell Cult	2833 30 90	18
TC223-100ML	100ml	ß-Propiolactone		72695	406	Animal Cell Cult	2932 99 00	18
TC563M-10G	10gm	Protamine sulphate		21080	406	Animal Cell Cult	3504 00 99	18
TC563M-50G	50gm	Protamine sulphate		84300	406	Animal Cell Cult	3504 00 99	18
TC599-100ML	100ml	Span® 80, Vaccine grade		4740	406	Animal Cell Cult	3824 99 00	18
TC599-500ML	500ml	Span® 80, Vaccine grade		7920	406	Animal Cell Cult	3824 99 00	18
TC599M-100ML	100ml	Span® 80		6325	406	Animal Cell Culture		
TC599M-500ML	500ml	Span® 80		13445	406	Animal Cell Cult	3824 99 90	18
TC599M-1L	1lt	Span® 80		22550	406	Animal Cell Culture		
AL242-5X100ML	5x100ml	Basal Medium Eagle (BME) w/ Earle's salts and Sodium bicarbonate w/o L-Glutamine		3355	411	Animal Cell Cult	3821 00 00	18
AL242-500ML	500ml	Basal Medium Eagle (BME) w/ Earle's salts and Sodium bicarbonate w/o L-Glutamine		2335	411	Animal Cell Cult	3821 00 00	18
AL242-2X500ML	2x500ml	Basal Medium Eagle (BME) w/ Earle's salts and Sodium bicarbonate w/o L-Glutamine		3485	411	Animal Cell Culture		
AL242-6X500ML	6x500ml	Basal Medium Eagle (BME) w/ Earle's salts and Sodium bicarbonate w/o L-Glutamine		9390	411	Animal Cell Culture		
AL242-20X500ML	20x500ml	Basal Medium Eagle (BME) w/ Earle's salts and Sodium bicarbonate w/o L-Glutamine		23370	411	Animal Cell Culture		
AL117-500ML	500ml	Click's Medium (EHAA) Eagle Hanks' Amino Acids w/ Sodium bicarbonate w/o Mercaptoethanol and L-Glutamine		2335	411	Animal Cell Cult	3821 00 00	18
AL117-2X500ML	2x500ml	Click's Medium (EHAA) Eagle Hanks' Amino Acids w/ Sodium bicarbonate w/o Mercaptoethanol and L-Glutamine		3485	411	Animal Cell Culture		
AL117-6X500ML	6x500ml	Click's Medium (EHAA) Eagle Hanks' Amino Acids w/ Sodium bicarbonate w/o Mercaptoethanol and L-Glutamine		9390	411	Animal Cell Culture		
AL117-20X500ML	20x500ml	Click's Medium (EHAA) Eagle Hanks' Amino Acids w/ Sodium bicarbonate w/o Mercaptoethanol and L-Glutamine		23370	411	Animal Cell Culture		
AL168A-5X100ML	5x100ml	Chick Embryo Fibroblast Medium w/ L-Glutamine and Sodium bicarbonate		4330	411	Animal Cell Cult	3821 00 00	18
AL168A-500ML	500ml	Chick Embryo Fibroblast Medium w/ L-Glutamine and Sodium bicarbonate		3960	411	Animal Cell Cult	3821 00 00	18
AL168A-2X500ML	2x500ml	Chick Embryo Fibroblast Medium w/ L-Glutamine and Sodium bicarbonate		5885	411	Animal Cell Culture		
AL168A-6X500ML	6x500ml	Chick Embryo Fibroblast Medium w/ L-Glutamine and Sodium bicarbonate		15890	411	Animal Cell Culture		
AL168A-20X500M	20x500ml	Chick Embryo Fibroblast Medium w/ L-Glutamine and Sodium bicarbonate		39505	411	Animal Cell Culture		
AL110A-500ML	500ml	CMRL 1066 Medium w/ L-Glutamine and Sodium bicarbonate		2585	411	Animal Cell Cult	3821 00 00	18
AL110A-2X500ML	2x500ml	CMRL 1066 Medium w/ L-Glutamine and Sodium bicarbonate		3850	411	Animal Cell Culture		
AL110A-6X500ML	6x500ml	CMRL 1066 Medium w/ L-Glutamine and Sodium bicarbonate		10415	411	Animal Cell Culture		
AL110A-20X500M	20x500ml	CMRL 1066 Medium w/ L-Glutamine and Sodium bicarbonate		25850	411	Animal Cell Culture		
AL226-500ML	500ml	CMRL 1066 Medium w/ Sodium bicarbonate w/o L-Glutamine and Phenol red		2335	411	Animal Cell Cult	3821 00 00	18
AL226-2X500ML	2x500ml	CMRL 1066 Medium w/ Sodium bicarbonate w/o L-Glutamine and Phenol red		3485	411	Animal Cell Culture		
AL226-6X500ML	6x500ml	CMRL 1066 Medium w/ Sodium bicarbonate w/o L-Glutamine and Phenol red		9390	411	Animal Cell Culture		
AL226-20X500ML	20x500ml	CMRL 1066 Medium w/ Sodium bicarbonate w/o L-Glutamine and Phenol red		23370	411	Animal Cell Culture		

AL186-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ Sodium pyruvate and Sodium bicarbonate w/o Glucose and L-Glutamine		2335	411	Animal Cell Cult	3821 00 00	18
AL186-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ Sodium pyruvate and Sodium bicarbonate w/o Glucose and L-Glutamine		3485	411	Animal Cell Culture		
AL186-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ Sodium pyruvate and Sodium bicarbonate w/o Glucose and L-Glutamine		9390	411	Animal Cell Culture		
AL186-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ Sodium pyruvate and Sodium bicarbonate w/o Glucose and L-Glutamine		23370	411	Animal Cell Culture		
AL186A-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Glucose		3355	411	Animal Cell Cult	3821 00 00	18
AL186A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Glucose		2335	411	Animal Cell Cult	3821 00 00	18
AL186A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Glucose		3485	411	Animal Cell Culture		
AL186A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Glucose		9390	411	Animal Cell Culture		
AL186A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Glucose		23370	411	Animal Cell Culture		
AL269A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine and Sodium bicarbonate w/o Glucose and Sodium pyruvate		2335	411	Animal Cell Cult	3821 00 00	18
AL269A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine and Sodium bicarbonate w/o Glucose and Sodium pyruvate		3485	411	Animal Cell Culture		
AL269A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine and Sodium bicarbonate w/o Glucose and Sodium pyruvate		9390	411	Animal Cell Culture		
AL269A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine and Sodium bicarbonate w/o Glucose and Sodium pyruvate		23370	411	Animal Cell Culture		
AL006-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate		3355	411	Animal Cell Cult	3821 00 00	18
AL006-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate		2335	411	Animal Cell Cult	3821 00 00	18
AL006-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate		3485	411	Animal Cell Culture		
AL006-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate		9390	411	Animal Cell Culture		
AL006-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate		23370	411	Animal Cell Culture		
AL006A-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium		3355	411	Animal Cell Cult	3821 00 00	18
AL006A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium		2335	411	Animal Cell Cult	3821 00 00	18
AL006A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium		3485	411	Animal Cell Culture		
AL006A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium		9390	411	Animal Cell Culture		

AL006A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium		23370	411	Animal Cell Culture		
AL006F-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Folic acid		2335	411	Animal Cell Cult	3821 00 00	18
AL006F-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Folic acid		3485	411	Animal Cell Culture		
AL006F-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Folic acid		9390	411	Animal Cell Culture		
AL006F-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Folic acid		23370	411	Animal Cell Culture		
AL149-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), Low Glucose w/ 1gm Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine		2585	411	Animal Cell Cult	3821 00 00	18
AL149-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low Glucose w/ 1gm Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine		3850	411	Animal Cell Culture		
AL149-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low Glucose w/ 1gm Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine		10415	411	Animal Cell Culture		
AL149-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low Glucose w/ 1gm Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine		25850	411	Animal Cell Culture		
AL149A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate		2585	411	Animal Cell Cult	3821 00 00	18
AL149A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate		3850	411	Animal Cell Culture		
AL149A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate		10415	411	Animal Cell Culture		
AL149A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate		25850	411	Animal Cell Culture		
AL183-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o L-Glutamine and Phenol red		2335	411	Animal Cell Cult	3821 00 00	18
AL183-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o L-Glutamine and Phenol red		3485	411	Animal Cell Culture		
AL183-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o L-Glutamine and Phenol red		9390	411	Animal Cell Culture		
AL183-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o L-Glutamine and Phenol red		23370	411	Animal Cell Culture		

AL183A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Phenol red		2335	411	Animal Cell Cult	3821 00 00	18
AL183A-2X500Ml	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Phenol red		3485	411	Animal Cell Culture		
AL183A-6X500Ml	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Phenol red		9390	411	Animal Cell Culture		
AL183A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Phenol red		23370	411	Animal Cell Culture		
AL111-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate Hybridoma Tested		2450	411	Animal Cell Cult	3821 00 00	18
AL111-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate Hybridoma Tested		3655	411	Animal Cell Culture		
AL111-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate Hybridoma Tested		9870	411	Animal Cell Culture		
AL111-20X500Ml	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate Hybridoma Tested		23240	411	Animal Cell Culture		
AL066-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine and		2335	411	Animal Cell Cult	3821 00 00	18
AL066-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine and		3485	411	Animal Cell Culture		
AL066-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine and		9390	411	Animal Cell Culture		
AL066-20X500Ml	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine and		23370	411	Animal Cell Culture		
AL066A-5X100Ml	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o		3355	412	Animal Cell Cult	3821 00 00	18
AL066A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o		2335	412	Animal Cell Cult	3821 00 00	18
AL066A-2X500Ml	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o		3485	412	Animal Cell Culture		
AL066A-6X500Ml	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o		9390	412	Animal Cell Culture		
AL066A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o		23370	412	Animal Cell Culture		
AL007-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate		3355	412	Animal Cell Cult	3821 00 00	18
AL007-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate		2335	412	Animal Cell Cult	3821 00 00	18
AL007-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate		3485	412	Animal Cell Culture		

AL007-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate		9390	412	Animal Cell Culture		
AL007-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate		23370	412	Animal Cell Culture		
AL007A-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, 3.7 gms per litre Sodium bicarbonate and Sodium pyruvate		3355	412	Animal Cell Cult	3821 00 00	18
AL007A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, 3.7 gms per litre Sodium bicarbonate and Sodium pyruvate		2335	412	Animal Cell Cult	3821 00 00	18
AL007A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, 3.7 gms per litre Sodium bicarbonate and Sodium pyruvate		3485	412	Animal Cell Culture		
AL007A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, 3.7 gms per litre Sodium bicarbonate and Sodium pyruvate		9390	412	Animal Cell Culture		
AL007A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, 3.7 gms per litre Sodium bicarbonate and Sodium pyruvate		23370	412	Animal Cell Culture		
AL007S-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate		3355	412	Animal Cell Cult	3821 00 00	18
AL007S-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate		2335	412	Animal Cell Cult	3821 00 00	18
AL007S-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate		3485	412	Animal Cell Culture		
AL007S-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate		9390	412	Animal Cell Culture		
AL007S-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate		23370	412	Animal Cell Culture		
AL007F-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Folic acid		3005	412	Animal Cell Cult	3821 00 00	18
AL007F-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Folic acid		4485	412	Animal Cell Culture		
AL007F-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Folic acid		12100	412	Animal Cell Culture		
AL007F-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium bicarbonate and Sodium pyruvate w/o Folic acid		30090	412	Animal Cell Culture		
AL101S-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate w/o Phenol		2335	412	Animal Cell Cult	3821 00 00	18

AL101S-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate w/o Phenol		3485	412	Animal Cell Culture		
AL101S-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate w/o Phenol		9390	412	Animal Cell Culture		
AL101S-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 1mM Sodium pyruvate, L-Glutamine and 1.5 gms per litre Sodium bicarbonate w/o Phenol		23370	412	Animal Cell Culture		
AL219A-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium bicarbonate w/o Calcium chloride		3355	412	Animal Cell Cult	3821 00 00	18
AL219A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium bicarbonate w/o Calcium chloride		2335	412	Animal Cell Cult	3821 00 00	18
AL219A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium bicarbonate w/o Calcium chloride		3485	412	Animal Cell Culture		
AL219A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium bicarbonate w/o Calcium chloride		9390	412	Animal Cell Culture		
AL219A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium bicarbonate w/o Calcium chloride		23370	412	Animal Cell Culture		
AL264A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium biacarbonate w/o Phenol red		2335	412	Animal Cell Cult	3821 00 00	18
AL264A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium biacarbonate w/o Phenol red		3485	412	Animal Cell Culture		
AL264A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium biacarbonate w/o Phenol red		9390	412	Animal Cell Culture		
AL264A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium biacarbonate w/o Phenol red		23370	412	Animal Cell Culture		
AL067-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate		2585	412	Animal Cell Cult	3821 00 00	18
AL067-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate		3850	412	Animal Cell Culture		
AL067-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate		10415	412	Animal Cell Culture		
AL067-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Sodium pyruvate		25850	412	Animal Cell Culture		
AL067A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Sodium pyruvate		2585	412	Animal Cell Cult	3821 00 00	18

AL067A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Sodium pyruvate		3850	412	Animal Cell Culture		
AL067A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Sodium pyruvate		10415	412	Animal Cell Culture		
AL067A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Sodium pyruvate		25850	412	Animal Cell Culture		
AL068A-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o Sodium pyruvate and Sodium phosphate		3910	412	Animal Cell Cult	3821 00 00	18
AL068A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o Sodium pyruvate and Sodium phosphate		2585	412	Animal Cell Cult	3821 00 00	18
AL068A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o Sodium pyruvate and Sodium phosphate		3850	412	Animal Cell Culture		
AL068A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o Sodium pyruvate and Sodium phosphate		10415	412	Animal Cell Culture		
AL068A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium bicarbonate w/o Sodium pyruvate and Sodium phosphate		25850	412	Animal Cell Culture		
AL151-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine		3910	412	Animal Cell Cult	3821 00 00	18
AL151-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine		2585	412	Animal Cell Cult	3821 00 00	18
AL151-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine		3850	412	Animal Cell Culture		
AL151-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine		10415	412	Animal Cell Culture		
AL151-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine		25850	412	Animal Cell Culture		
AL151A-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, L-Glutamine, Sodium pyruvate and Sodium bicarbonate		3910	412	Animal Cell Cult	3821 00 00	18
AL151A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, L-Glutamine, Sodium pyruvate and Sodium bicarbonate		2585	412	Animal Cell Cult	3821 00 00	18
AL151A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, L-Glutamine, Sodium pyruvate and Sodium bicarbonate		3850	412	Animal Cell Culture		
AL151A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, L-Glutamine, Sodium pyruvate and Sodium bicarbonate		10415	412	Animal Cell Culture		

AL151A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES buffer, L-Glutamine, Sodium pyruvate and Sodium bicarbonate		25850	412	Animal Cell Culture		
AL241A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate, 25mM HEPES buffer and Sodium bicarbonate w/o Phenol		2585	412	Animal Cell Cult	3821 00 00	18
AL241A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate, 25mM HEPES buffer and Sodium bicarbonate w/o Phenol		3850	412	Animal Cell Culture		
AL241A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate, 25mM HEPES buffer and Sodium bicarbonate w/o Phenol		10415	412	Animal Cell Culture		
AL241A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate, 25mM HEPES buffer and Sodium bicarbonate w/o Phenol		25850	412	Animal Cell Culture		
AL101-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o Phenol red and L-Glutamine		2335	412	Animal Cell Cult	3821 00 00	18
AL101-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o Phenol red and L-Glutamine		3485	412	Animal Cell Culture		
AL101-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o Phenol red and L-Glutamine		9390	412	Animal Cell Culture		
AL101-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, Sodium bicarbonate and Sodium pyruvate w/o Phenol red and L-Glutamine		23370	412	Animal Cell Culture		
AL251-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose with 4.5gms Glucose per litre, Sodium bicarbonate, D-Valine and Sodium pyruvate w/o L-Valine and L-Glutamine		3005	412	Animal Cell Cult	3821 00 00	18
AL251-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose with 4.5gms Glucose per litre, Sodium bicarbonate, D-Valine and Sodium pyruvate w/o L-Valine and L-Glutamine		4485	412	Animal Cell Culture		
AL251-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose with 4.5gms Glucose per litre, Sodium bicarbonate, D-Valine and Sodium pyruvate w/o L-Valine and L-Glutamine		12100	412	Animal Cell Culture		
AL251-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High glucose with 4.5gms Glucose per litre, Sodium bicarbonate, D-Valine and Sodium pyruvate w/o L-Valine and L-Glutamine		30090	412	Animal Cell Culture		
AL281A-500ML	500ml	Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate and Sodium		2335	412	Animal Cell Cult	3821 00 00	18
AL281A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate and Sodium		3485	412	Animal Cell Culture		
AL281A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate and Sodium		9390	412	Animal Cell Culture		
AL281A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate and Sodium		23370	412	Animal Cell Culture		
AL291-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose, 10X w/ 4.5gms Glucose per litre, Sodium pyruvate and Sodium		12010	412	Animal Cell Cult	3821 00 00	18

AL291-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose, 10X w/ 4.5gms Glucose per litre, Sodium pyruvate and Sodium		17975	412	Animal Cell Culture		
AL291-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose, 10X w/ 4.5gms Glucose per litre, Sodium pyruvate and Sodium		48310	412	Animal Cell Culture		
AL291-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose, 10X w/ 4.5gms Glucose per litre, Sodium pyruvate and Sodium		120225	412	Animal Cell Culture		
AL293-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium		3910	412	Animal Cell Cult	3821 00 00	18
AL293-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium		2585	412	Animal Cell Cult	3821 00 00	18
AL293-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium		3850	412	Animal Cell Culture		
AL293-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium		10415	412	Animal Cell Culture		
AL293-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms Glucose per litre and Sodium bicarbonate w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium		25850	412	Animal Cell Culture		
AL294A-500ML	500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose, 2X w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate and Sodium bicarbonate 2X Liquid Cell Culture Medium		5625	412	Animal Cell Cult	3821 00 00	18
AL294A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose, 2X w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate and Sodium bicarbonate 2X Liquid Cell Culture Medium		8090	412	Animal Cell Culture		
AL294A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose, 2X w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate and Sodium bicarbonate 2X Liquid Cell Culture Medium		23035	412	Animal Cell Culture		
AL294A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium (DMEM), High Glucose, 2X w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate and Sodium bicarbonate 2X Liquid Cell Culture Medium		53930	412	Animal Cell Culture		
AL127-500ML	500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Sodium bicarbonate and Trace elements w/o L-Glutamine and HEPES buffer		2585	413	Animal Cell Cult	3821 00 00	18
AL127-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Sodium bicarbonate and Trace elements w/o L-Glutamine and HEPES buffer		3850	413	Animal Cell Culture		
AL127-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Sodium bicarbonate and Trace elements w/o L-Glutamine and HEPES buffer		10415	413	Animal Cell Culture		
AL127-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Sodium bicarbonate and Trace elements w/o L-Glutamine and HEPES buffer		25850	413	Animal Cell Culture		

AL127A-500ML	500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, Sodium bicarbonate and Trace elements w/o HEPES		2585	413	Animal Cell Cult	3821 00 00	18
AL127A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, Sodium bicarbonate and Trace elements w/o HEPES		3850	413	Animal Cell Culture		
AL127A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, Sodium bicarbonate and Trace elements w/o HEPES		10415	413	Animal Cell Culture		
AL127A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, Sodium bicarbonate and Trace elements w/o HEPES		25850	413	Animal Cell Culture		
AL127S-500ML	500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Trace elements, L-Glutamine and 1.5gms per litre Sodium bicarbonate w/o		2585	413	Animal Cell Cult	3821 00 00	18
AL127S-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Trace elements, L-Glutamine and 1.5gms per litre Sodium bicarbonate w/o		3850	413	Animal Cell Culture		
AL127S-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Trace elements, L-Glutamine and 1.5gms per litre Sodium bicarbonate w/o		10415	413	Animal Cell Culture		
AL127S-20X500M	20x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Trace elements, L-Glutamine and 1.5gms per litre Sodium bicarbonate w/o		25850	413	Animal Cell Culture		
AL155A-500ML	500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine and 2.438gms per litre Sodium bicarbonate w/o HEPES buffer		2335	413	Animal Cell Cult	3821 00 00	18
AL155A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine and 2.438gms per litre Sodium bicarbonate w/o HEPES buffer		3485	413	Animal Cell Culture		
AL155A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine and 2.438gms per litre Sodium bicarbonate w/o HEPES buffer		9390	413	Animal Cell Culture		
AL155A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine and 2.438gms per litre Sodium bicarbonate w/o HEPES buffer		23370	413	Animal Cell Culture		
AL139-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ 15mM HEPES buffer, Sodium bicarbonate and Trace elements w/o L-		4260	413	Animal Cell Cult	3821 00 00	18
AL139-500ML	500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ 15mM HEPES buffer, Sodium bicarbonate and Trace elements w/o L-		3045	413	Animal Cell Cult	3821 00 00	18
AL139-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ 15mM HEPES buffer, Sodium bicarbonate and Trace elements w/o L-		4520	413	Animal Cell Culture		
AL139-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ 15mM HEPES buffer, Sodium bicarbonate and Trace elements w/o L-		12210	413	Animal Cell Culture		
AL139-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ 15mM HEPES buffer, Sodium bicarbonate and Trace elements w/o L-		30345	413	Animal Cell Culture		

AL139A-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, 15 mM HEPES buffer, Sodium bicarbonate and Trace		4260	413	Animal Cell Cult	3821 00 00	18
AL139A-500ML	500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, 15 mM HEPES buffer, Sodium bicarbonate and Trace		3045	413	Animal Cell Cult	3821 00 00	18
AL139A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, 15 mM HEPES buffer, Sodium bicarbonate and Trace		4520	413	Animal Cell Culture		
AL139A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, 15 mM HEPES buffer, Sodium bicarbonate and Trace		12210	413	Animal Cell Culture		
AL139A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, 15 mM HEPES buffer, Sodium bicarbonate and Trace		30345	413	Animal Cell Culture		
AL215A-500ML	500ml	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, 15mM HEPES buffer and Sodium bicarbonate w/o Phenol red and		2835	413	Animal Cell Cult	3821 00 00	18
AL215A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, 15mM HEPES buffer and Sodium bicarbonate w/o Phenol red and		4225	413	Animal Cell Culture		
AL215A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, 15mM HEPES buffer and Sodium bicarbonate w/o Phenol red and		11415	413	Animal Cell Culture		
AL215A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine, 15mM HEPES buffer and Sodium bicarbonate w/o Phenol red and		28335	413	Animal Cell Culture		
AL140-500ML	500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ 15mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Trace		3045	413	Animal Cell Cult	3821 00 00	18
AL140-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ 15mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Trace		4520	413	Animal Cell Culture		
AL140-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ 15mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Trace		12210	413	Animal Cell Culture		
AL140-20X500ML	20x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ 15mM HEPES buffer and Sodium bicarbonate w/o L-Glutamine and Trace		30345	413	Animal Cell Culture		
AL140S-500ML	500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ 2.5mM L-Glutamine, 15 mM HEPES buffer, 0.5mM Sodium pyruvate and 1.2gms per litre Sodium bicarbonate		3045	413	Animal Cell Cult	3821 00 00	18
AL140S-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ 2.5mM L-Glutamine, 15 mM HEPES buffer, 0.5mM Sodium pyruvate and 1.2gms per litre Sodium bicarbonate		4520	413	Animal Cell Culture		
AL140S-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ 2.5mM L-Glutamine, 15 mM HEPES buffer, 0.5mM Sodium pyruvate and 1.2gms per litre Sodium bicarbonate		12210	413	Animal Cell Culture		

AL140S-20X500M	20x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ 2.5mM L-Glutamine, 15 mM HEPES buffer, 0.5mM Sodium pyruvate and 1.2gms per litre Sodium bicarbonate		30345	413	Animal Cell Culture		
AL243A-5X100ML	5x100ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 2mg/L Riboflavin, 55mg/L Sodium pyruvate and Sodium bicarbonate w/o HEPES buffer, Trace		3910	413	Animal Cell Cult	3821 00 00	18
AL243A-500ML	500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 2mg/L Riboflavin, 55mg/L Sodium pyruvate and Sodium bicarbonate w/o HEPES buffer, Trace		2585	413	Animal Cell Cult	3821 00 00	18
AL243A-2X500ML	2x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 2mg/L Riboflavin, 55mg/L Sodium pyruvate and Sodium bicarbonate w/o HEPES buffer, Trace		3850	413	Animal Cell Culture		
AL243A-6X500ML	6x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 2mg/L Riboflavin, 55mg/L Sodium pyruvate and Sodium bicarbonate w/o HEPES buffer, Trace		10415	413	Animal Cell Culture		
AL243A-20X500M	20x500ml	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 2mg/L Riboflavin, 55mg/L Sodium pyruvate and Sodium bicarbonate w/o HEPES buffer, Trace		25850	413	Animal Cell Culture		
AL058-5X100ML	5x100ml	Glasgow's Minimum Essential Medium (GMEM) w/ Sodium bicarbonate and NEAA w/o L-Glutamine, Sodium phosphate and		3355	413	Animal Cell Cult	3821 00 00	18
AL058-500ML	500ml	Glasgow's Minimum Essential Medium (GMEM) w/ Sodium bicarbonate and NEAA w/o L-Glutamine, Sodium phosphate and		2335	413	Animal Cell Cult	3821 00 00	18
AL058-2X500ML	2x500ml	Glasgow's Minimum Essential Medium (GMEM) w/ Sodium bicarbonate and NEAA w/o L-Glutamine, Sodium phosphate and		3485	413	Animal Cell Culture		
AL058-6X500ML	6x500ml	Glasgow's Minimum Essential Medium (GMEM) w/ Sodium bicarbonate and NEAA w/o L-Glutamine, Sodium phosphate and		9390	413	Animal Cell Culture		
AL058-20X500ML	20x500ml	Glasgow's Minimum Essential Medium (GMEM) w/ Sodium bicarbonate and NEAA w/o L-Glutamine, Sodium phosphate and		23370	413	Animal Cell Culture		
AL069-5X100ML	5x100ml	Glasgow's Minimum Essential Medium (GMEM) w/ Tryptose phosphate broth and Sodium bicarbonate w/o L-Glutamine		3355	413	Animal Cell Cult	3821 00 00	18
AL069-500ML	500ml	Glasgow's Minimum Essential Medium (GMEM) w/ Tryptose phosphate broth and Sodium bicarbonate w/o L-Glutamine		2335	413	Animal Cell Cult	3821 00 00	18
AL069-2X500ML	2x500ml	Glasgow's Minimum Essential Medium (GMEM) w/ Tryptose phosphate broth and Sodium bicarbonate w/o L-Glutamine		3485	413	Animal Cell Culture		
AL069-6X500ML	6x500ml	Glasgow's Minimum Essential Medium (GMEM) w/ Tryptose phosphate broth and Sodium bicarbonate w/o L-Glutamine		9390	413	Animal Cell Culture		
AL069-20X500ML	20x500ml	Glasgow's Minimum Essential Medium (GMEM) w/ Tryptose phosphate broth and Sodium bicarbonate w/o L-Glutamine		23370	413	Animal Cell Culture		
AL166A-5X100ML	5x100ml	Glasgow's Minimum Essential Medium (GMEM) w/ L-Glutamine and Sodium Bicarbonate w/o Tryptose Phosphate Broth		3355	413	Animal Cell Cult	3821 00 00	18
AL166A-500ML	500ml	Glasgow's Minimum Essential Medium (GMEM) w/ L-Glutamine and Sodium Bicarbonate w/o Tryptose Phosphate Broth		2335	413	Animal Cell Cult	3821 00 00	18

AL166A-2X500ML	2x500ml	Glasgow's Minimum Essential Medium (GMEM) w/ L-Glutamine and Sodium Bicarbonate w/o Tryptose Phosphate Broth		3485	413	Animal Cell Culture		
AL166A-6X500ML	6x500ml	Glasgow's Minimum Essential Medium (GMEM) w/ L-Glutamine and Sodium Bicarbonate w/o Tryptose Phosphate Broth		9390	413	Animal Cell Culture		
AL166A-20X500M	20x500ml	Glasgow's Minimum Essential Medium (GMEM) w/ L-Glutamine and Sodium Bicarbonate w/o Tryptose Phosphate Broth		23370	413	Animal Cell Culture		
AL160A-500ML	500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and Sodium Bicarbonate w/o HEPES buffer		2265	413	Animal Cell Cult	3821 00 00	18
AL160A-2X500ML	2x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and Sodium Bicarbonate w/o HEPES buffer		3370	413	Animal Cell Culture		
AL160A-6X500ML	6x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and Sodium Bicarbonate w/o HEPES buffer		9105	413	Animal Cell Culture		
AL160A-20X500M	20x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and Sodium Bicarbonate w/o HEPES buffer		22600	413	Animal Cell Culture		
AL070-500ML	500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine		2585	413	Animal Cell Cult	3821 00 00	18
AL070-2X500ML	2x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine		3850	413	Animal Cell Culture		
AL070-6X500ML	6x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine		10415	413	Animal Cell Culture		
AL070-20X500ML	20x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine		25850	413	Animal Cell Culture		
AL070H-500ML	500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine, Sodium bicarbonate and 25mM HEPES buffer Hybridoma Tested		2905	413	Animal Cell Cult	3821 00 00	18
AL070H-2X500ML	2x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine, Sodium bicarbonate and 25mM HEPES buffer Hybridoma Tested		4320	413	Animal Cell Culture		
AL070H-6X500ML	6x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine, Sodium bicarbonate and 25mM HEPES buffer Hybridoma Tested		11660	413	Animal Cell Culture		
AL070H-20X500M	20x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine, Sodium bicarbonate and 25mM HEPES buffer Hybridoma Tested		28955	413	Animal Cell Culture		
AL070S-500ML	500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ 4mM L-Glutamine, 4.5 gms Glucose per litre, 25 mM HEPES buffer and 1.5 gms per litre Sodium bicarbonate 1X		2585	413	Animal Cell Cult	3821 00 00	18
AL070S-2X500ML	2x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ 4mM L-Glutamine, 4.5 gms Glucose per litre, 25 mM HEPES buffer and 1.5 gms per litre Sodium bicarbonate 1X		3850	413	Animal Cell Culture		
AL070S-6X500ML	6x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ 4mM L-Glutamine, 4.5 gms Glucose per litre, 25 mM HEPES buffer and 1.5 gms per litre Sodium bicarbonate 1X		10415	413	Animal Cell Culture		
AL070S-20X500M	20x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ 4mM L-Glutamine, 4.5 gms Glucose per litre, 25 mM HEPES buffer and 1.5 gms per litre Sodium bicarbonate 1X		25850	413	Animal Cell Culture		
AL070A-500ML	500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine, 3.024 gms per litre Sodium bicarbonate and 25mM HEPES buffer		2585	413	Animal Cell Cult	3821 00 00	18
AL070A-2X500ML	2x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine, 3.024 gms per litre Sodium bicarbonate and 25mM HEPES buffer		3850	413	Animal Cell Culture		

AL070A-6X500ML	6x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine, 3.024 gms per litre Sodium bicarbonate and 25mM HEPES buffer		10415	413	Animal Cell Culture		
AL070A-20X500M	20x500ml	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine, 3.024 gms per litre Sodium bicarbonate and 25mM HEPES buffer		25850	413	Animal Cell Culture		
AL230A-5X100ML	5x100ml	Iscove's Modified Dulbecco's Medium w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Glucose		3915	413	Animal Cell Cult	3821 00 00	18
AL230A-500ML	500ml	Iscove's Modified Dulbecco's Medium w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Glucose		2160	413	Animal Cell Cult	3821 00 00	18
AL230A-2X500ML	2x500ml	Iscove's Modified Dulbecco's Medium w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Glucose		3225	413	Animal Cell Culture		
AL230A-6X500ML	6x500ml	Iscove's Modified Dulbecco's Medium w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Glucose		8710	413	Animal Cell Culture		
AL230A-20X500M	20x500ml	Iscove's Modified Dulbecco's Medium w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Glucose		23370	413	Animal Cell Culture		
AL011-500ML	500ml	Leibovitz's L-15 Medium w/o L-Glutamine		2585	414	Animal Cell Cult	3821 00 00	18
AL011-2X500ML	2x500ml	Leibovitz's L-15 Medium w/o L-Glutamine		3850	414	Animal Cell Culture		
AL011-6X500ML	6x500ml	Leibovitz's L-15 Medium w/o L-Glutamine		10415	414	Animal Cell Culture		
AL011-20X500ML	20x500ml	Leibovitz's L-15 Medium w/o L-Glutamine		25850	414	Animal Cell Culture		
AL011A-500ML	500ml	Leibovitz's L-15 Medium w/ L-Glutamine		2585	414	Animal Cell Cult	3821 00 00	18
AL011A-2X500ML	2x500ml	Leibovitz's L-15 Medium w/ L-Glutamine		3850	414	Animal Cell Culture		
AL011A-6X500ML	6x500ml	Leibovitz's L-15 Medium w/ L-Glutamine		10415	414	Animal Cell Culture		
AL011A-20X500M	20x500ml	Leibovitz's L-15 Medium w/ L-Glutamine		25850	414	Animal Cell Culture		
AL204A-500ML	500ml	Leibovitz's L-15 Medium w/ L-Glutamine and Sodium bicarbonate w/o Phenol red and		2585	414	Animal Cell Cult	3821 00 00	18
AL204A-2X500ML	2x500ml	Leibovitz's L-15 Medium w/ L-Glutamine and Sodium bicarbonate w/o Phenol red and		3850	414	Animal Cell Culture		
AL204A-6X500ML	6x500ml	Leibovitz's L-15 Medium w/ L-Glutamine and Sodium bicarbonate w/o Phenol red and		10415	414	Animal Cell Culture		
AL204A-20X500M	20x500ml	Leibovitz's L-15 Medium w/ L-Glutamine and Sodium bicarbonate w/o Phenol red and		25875	414	Animal Cell Culture		
AL011S-5X100ML	5x100ml	Leibovitz's L-15 Medium w/ 2mM L-		3910	414	Animal Cell Cult	3821 00 00	18
AL011S-500ML	500ml	Leibovitz's L-15 Medium w/ 2mM L-		2585	414	Animal Cell Cult	3821 00 00	18
AL011S-2X500ML	2x500ml	Leibovitz's L-15 Medium w/ 2mM L-		3850	414	Animal Cell Culture		
AL011S-6X500ML	6x500ml	Leibovitz's L-15 Medium w/ 2mM L-		10415	414	Animal Cell Culture		
AL011S-20X500M	20x500ml	Leibovitz's L-15 Medium w/ 2mM L-		25850	414	Animal Cell Culture		
AL247A-500ML	500ml	Leibovitz's L-15 Medium 2X w/ L-Glutamine		3620	414	Animal Cell Cult	3821 00 00	18
AL247A-2X500ML	2x500ml	Leibovitz's L-15 Medium 2X w/ L-Glutamine		5395	414	Animal Cell Culture		
AL247A-6X500ML	6x500ml	Leibovitz's L-15 Medium 2X w/ L-Glutamine		14565	414	Animal Cell Culture		
AL247A-20X500M	20x500ml	Leibovitz's L-15 Medium 2X w/ L-Glutamine		36185	414	Animal Cell Culture		
AL133A-500ML	500ml	MCDB 131 Medium w/ Trace elements, L-Glutamine and Sodium bicarbonate		3225	414	Animal Cell Cult	3821 00 00	18
AL133A-2X500ML	2x500ml	MCDB 131 Medium w/ Trace elements, L-Glutamine and Sodium bicarbonate		4805	414	Animal Cell Culture		
AL133A-6X500ML	6x500ml	MCDB 131 Medium w/ Trace elements, L-Glutamine and Sodium bicarbonate		12955	414	Animal Cell Culture		
AL133A-20X500M	20x500ml	MCDB 131 Medium w/ Trace elements, L-Glutamine and Sodium bicarbonate		32205	414	Animal Cell Culture		
AL135A-500ML	500ml	MCDB 153 Medium w/ Trace elements, L-Glutamine, 28 mM HEPES buffer and Sodium bicarbonate 1X Liquid Cell Culture Medium		3540	414	Animal Cell Cult	3821 00 00	18
AL135A-2X500ML	2x500ml	MCDB 153 Medium w/ Trace elements, L-Glutamine, 28 mM HEPES buffer and Sodium bicarbonate 1X Liquid Cell Culture Medium		5280	414	Animal Cell Culture		
AL135A-6X500ML	6x500ml	MCDB 153 Medium w/ Trace elements, L-Glutamine, 28 mM HEPES buffer and Sodium bicarbonate 1X Liquid Cell Culture Medium		14260	414	Animal Cell Culture		
AL135A-20X500M	20x500ml	MCDB 153 Medium w/ Trace elements, L-Glutamine, 28 mM HEPES buffer and Sodium bicarbonate 1X Liquid Cell Culture Medium		35395	414	Animal Cell Culture		
AL057-500ML	500ml	McCoy's 5A Medium w/ Sodium bicarbonate w/o L-Glutamine		2265	414	Animal Cell Cult	3821 00 00	18

AL057-2X500ML	2x500ml	McCoy's 5A Medium w/ Sodium bicarbonate w/o L-Glutamine		3370	414	Animal Cell Culture		
AL057-6X500ML	6x500ml	McCoy's 5A Medium w/ Sodium bicarbonate w/o L-Glutamine		9105	414	Animal Cell Culture		
AL057-20X500ML	20x500ml	McCoy's 5A Medium w/ Sodium bicarbonate w/o L-Glutamine		22600	414	Animal Cell Culture		
AL057A-500ML	500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate		2265	414	Animal Cell Cult	3821 00 00	18
AL057A-2X500ML	2x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate		3370	414	Animal Cell Culture		
AL057A-6X500ML	6x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate		9105	414	Animal Cell Culture		
AL057A-20X500M	20x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate		22600	414	Animal Cell Culture		
AL057S-500ML	500ml	McCoy's 5A Medium w/ 1.5mM L-Glutamine and 2.2gms per litre Sodium bicarbonate		2265	414	Animal Cell Cult	3821 00 00	18
AL057S-2X500ML	2x500ml	McCoy's 5A Medium w/ 1.5mM L-Glutamine and 2.2gms per litre Sodium bicarbonate		3370	414	Animal Cell Culture		
AL057S-6X500ML	6x500ml	McCoy's 5A Medium w/ 1.5mM L-Glutamine and 2.2gms per litre Sodium bicarbonate		9105	414	Animal Cell Culture		
AL057S-20X500M	20x500ml	McCoy's 5A Medium w/ 1.5mM L-Glutamine and 2.2gms per litre Sodium bicarbonate		22600	414	Animal Cell Culture		
AL057F-500ML	500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate w/o Folic acid		3005	414	Animal Cell Cult	3821 00 00	18
AL057F-2X500ML	2x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate w/o Folic acid		4490	414	Animal Cell Culture		
AL057F-6X500ML	6x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate w/o Folic acid		12100	414	Animal Cell Culture		
AL057F-20X500M	20x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate w/o Folic acid		30090	414	Animal Cell Culture		
AL179A-500ML	500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate w/o Phenol red		2585	414	Animal Cell Cult	3821 00 00	18
AL179A-2X500ML	2x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate w/o Phenol red		3850	414	Animal Cell Culture		
AL179A-6X500ML	6x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate w/o Phenol red		10415	414	Animal Cell Culture		
AL179A-20X500M	20x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate w/o Phenol red		25850	414	Animal Cell Culture		
AL014-500ML	500ml	Medium 199 w/ Earle's Salts and Sodium bicarbonate w/o L-Glutamine		2335	414	Animal Cell Cult	3821 00 00	18
AL014-2X500ML	2x500ml	Medium 199 w/ Earle's Salts and Sodium bicarbonate w/o L-Glutamine		3485	414	Animal Cell Culture		
AL014-6X500ML	6x500ml	Medium 199 w/ Earle's Salts and Sodium bicarbonate w/o L-Glutamine		9390	414	Animal Cell Culture		
AL014-20X500ML	20x500ml	Medium 199 w/ Earle's Salts and Sodium bicarbonate w/o L-Glutamine		23370	414	Animal Cell Culture		
AL014A-500ML	500ml	Medium 199 w/ Earle's Salts, L-Glutamine and Sodium bicarbonate		2335	414	Animal Cell Cult	3821 00 00	18
AL014A-2X500ML	2x500ml	Medium 199 w/ Earle's Salts, L-Glutamine and Sodium bicarbonate		3485	414	Animal Cell Culture		
AL014A-6X500ML	6x500ml	Medium 199 w/ Earle's Salts, L-Glutamine and Sodium bicarbonate		9390	414	Animal Cell Culture		
AL014A-20X500M	20x500ml	Medium 199 w/ Earle's Salts, L-Glutamine and Sodium bicarbonate		23370	414	Animal Cell Culture		
AL258A-500ML	500ml	Medium 199 (2X) w/ Earle's Salts, L-Glutamine and Sodium bicarbonate		3660	414	Animal Cell Cult	3821 00 00	18
AL258A-2X500ML	2x500ml	Medium 199 (2X) w/ Earle's Salts, L-Glutamine and Sodium bicarbonate		5435	414	Animal Cell Culture		
AL258A-6X500ML	6x500ml	Medium 199 (2X) w/ Earle's Salts, L-Glutamine and Sodium bicarbonate		14670	414	Animal Cell Culture		
AL258A-20X500M	20x500ml	Medium 199 (2X) w/ Earle's Salts, L-Glutamine and Sodium bicarbonate		46055	414	Animal Cell Culture		
AL094-500ML	500ml	Medium 199 w/ Earle's salts, 25 mM HEPES buffer and Sodium bicarbonate w/o L-		2585	414	Animal Cell Cult	3821 00 00	18
AL094-2X500ML	2x500ml	Medium 199 w/ Earle's salts, 25 mM HEPES buffer and Sodium bicarbonate w/o L-		3850	414	Animal Cell Culture		
AL094-6X500ML	6x500ml	Medium 199 w/ Earle's salts, 25 mM HEPES buffer and Sodium bicarbonate w/o L-		10415	414	Animal Cell Culture		

AL094-20X500ML	20x500ml	Medium 199 w/ Earle's salts, 25 mM HEPES buffer and Sodium bicarbonate w/o L-		25850	414	Animal Cell Culture		
AL094A-5X100ML	5x100ml	Medium 199 w/ Earle's salts, 25 mM HEPES buffer, L-Glutamine and Sodium bicarbonate		3910	414	Animal Cell Cult	3821 00 00	18
AL094A-500ML	500ml	Medium 199 w/ Earle's salts, 25 mM HEPES buffer, L-Glutamine and Sodium bicarbonate		2585	414	Animal Cell Cult	3821 00 00	18
AL094A-2X500ML	2x500ml	Medium 199 w/ Earle's salts, 25 mM HEPES buffer, L-Glutamine and Sodium bicarbonate		3850	414	Animal Cell Culture		
AL094A-6X500ML	6x500ml	Medium 199 w/ Earle's salts, 25 mM HEPES buffer, L-Glutamine and Sodium bicarbonate		10415	414	Animal Cell Culture		
AL094A-20X500M	20x500ml	Medium 199 w/ Earle's salts, 25 mM HEPES buffer, L-Glutamine and Sodium bicarbonate		25850	414	Animal Cell Culture		
AL189-500ML	500ml	Medium 199 (10X) w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		11945	414	Animal Cell Cult	3821 00 00	18
AL189-2X500ML	2x500ml	Medium 199 (10X) w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		17785	414	Animal Cell Culture		
AL189-6X500ML	6x500ml	Medium 199 (10X) w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		48010	414	Animal Cell Culture		
AL189-20X500ML	20x500ml	Medium 199 (10X) w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		119285	414	Animal Cell Culture		
AL267-500ML	500ml	Medium 199 w/ Hanks' Salts and Sodium bicarbonate w/o L-Glutamine		2335	414	Animal Cell Cult	3821 00 00	18
AL267-2X500ML	2x500ml	Medium 199 w/ Hanks' Salts and Sodium bicarbonate w/o L-Glutamine		3485	414	Animal Cell Culture		
AL267-6X500ML	6x500ml	Medium 199 w/ Hanks' Salts and Sodium bicarbonate w/o L-Glutamine		9390	414	Animal Cell Culture		
AL267-20X500ML	20x500ml	Medium 199 w/ Hanks' Salts and Sodium bicarbonate w/o L-Glutamine		23370	414	Animal Cell Culture		
AL192-500ML	500ml	Medium 199 (10X) w/ Hanks' salts w/o L-Glutamine and Sodium bicarbonate		11945	414	Animal Cell Cult	3821 00 00	18
AL192-2X500ML	2x500ml	Medium 199 (10X) w/ Hanks' salts w/o L-Glutamine and Sodium bicarbonate		17785	414	Animal Cell Culture		
AL192-6X500ML	6x500ml	Medium 199 (10X) w/ Hanks' salts w/o L-Glutamine and Sodium bicarbonate		48010	414	Animal Cell Culture		
AL192-20X500ML	20x500ml	Medium 199 (10X) w/ Hanks' salts w/o L-Glutamine and Sodium bicarbonate		119285	414	Animal Cell Culture		
AL209A-500ML	500ml	Medium 199 w/ Hanks' salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate		2585	414	Animal Cell Cult	3821 00 00	18
AL209A-2X500ML	2x500ml	Medium 199 w/ Hanks' salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate		3850	414	Animal Cell Culture		
AL209A-6X500ML	6x500ml	Medium 199 w/ Hanks' salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate		10415	414	Animal Cell Culture		
AL209A-20X500M	20x500ml	Medium 199 w/ Hanks' salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate		25850	414	Animal Cell Culture		
AL020-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and Sodium bicarbonate w/o NEAA and L-Glutamine		2335	415	Animal Cell Cult	3821 00 00	18
AL020-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and Sodium bicarbonate w/o NEAA and L-Glutamine		3485	415	Animal Cell Culture		
AL020-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and Sodium bicarbonate w/o NEAA and L-Glutamine		9390	415	Animal Cell Culture		
AL020-20X500ML	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and Sodium bicarbonate w/o NEAA and L-Glutamine		23370	415	Animal Cell Culture		
AL020A-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine and 2.2gms per litre Sodium bicarbonate w/o NEAA		2335	415	Animal Cell Cult	3821 00 00	18
AL020A-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine and 2.2gms per litre Sodium bicarbonate w/o NEAA		3485	415	Animal Cell Culture		
AL020A-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine and 2.2gms per litre Sodium bicarbonate w/o NEAA		9390	415	Animal Cell Culture		
AL020A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine and 2.2gms per litre Sodium bicarbonate w/o NEAA		23370	415	Animal Cell Culture		

AL020S-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and 1.5gms per litre Sodium bicarbonate w/o NEAA and L-Glutamine		2455	415	Animal Cell Cult	3821 00 00	18
AL020S-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and 1.5gms per litre Sodium bicarbonate w/o NEAA and L-Glutamine		3665	415	Animal Cell Culture		
AL020S-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and 1.5gms per litre Sodium bicarbonate w/o NEAA and L-Glutamine		9880	415	Animal Cell Culture		
AL020S-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and 1.5gms per litre Sodium bicarbonate w/o NEAA and L-Glutamine		24565	415	Animal Cell Culture		
AL047-5X100ML	5x100ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine		3355	415	Animal Cell Cult	3821 00 00	18
AL047-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine		2335	415	Animal Cell Cult	3821 00 00	18
AL047-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine		3485	415	Animal Cell Culture		
AL047-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine		9390	415	Animal Cell Culture		
AL047-20X500ML	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine		23370	415	Animal Cell Culture		
AL047A-5X100ML	5x100ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, NEAA and 2.2gms per litre Sodium bicarbonate		3355	415	Animal Cell Cult	3821 00 00	18
AL047A-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, NEAA and 2.2gms per litre Sodium bicarbonate		2335	415	Animal Cell Cult	3821 00 00	18
AL047A-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, NEAA and 2.2gms per litre Sodium bicarbonate		3485	415	Animal Cell Culture		
AL047A-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, NEAA and 2.2gms per litre Sodium bicarbonate		9390	415	Animal Cell Culture		
AL047A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, NEAA and 2.2gms per litre Sodium bicarbonate		23370	415	Animal Cell Culture		
AL047H-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, Sodium bicarbonate and L-Glutamine Hybridoma Tested		2440	415	Animal Cell Cult	3821 00 00	18
AL047H-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, Sodium bicarbonate and L-Glutamine Hybridoma Tested		3635	415	Animal Cell Culture		
AL047H-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, Sodium bicarbonate and L-Glutamine Hybridoma Tested		9815	415	Animal Cell Culture		
AL047H-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, Sodium bicarbonate and L-Glutamine Hybridoma Tested		24395	415	Animal Cell Culture		
AL047S-5X100ML	5x100ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, 2mM L-Glutamine, 1mM Sodium pyruvate, NEAA and 1.5 gms per litre Sodium		3355	415	Animal Cell Cult	3821 00 00	18
AL047S-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, 2mM L-Glutamine, 1mM Sodium pyruvate, NEAA and 1.5 gms per litre Sodium		2335	415	Animal Cell Cult	3821 00 00	18
AL047S-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, 2mM L-Glutamine, 1mM Sodium pyruvate, NEAA and 1.5 gms per litre Sodium		3485	415	Animal Cell Culture		
AL047S-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, 2mM L-Glutamine, 1mM Sodium pyruvate, NEAA and 1.5 gms per litre Sodium		9390	415	Animal Cell Culture		

AL047S-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, 2mM L-Glutamine, 1mM Sodium pyruvate, NEAA and 1.5 gms per litre Sodium		23370	415	Animal Cell Culture		
AL182A-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's Salts, L-Glutamine, NEAA, Sodium pyruvate, 15mM HEPES buffer and Sodium		2755	415	Animal Cell Cult	3821 00 00	18
AL182A-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's Salts, L-Glutamine, NEAA, Sodium pyruvate, 15mM HEPES buffer and Sodium		4115	415	Animal Cell Culture		
AL182A-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's Salts, L-Glutamine, NEAA, Sodium pyruvate, 15mM HEPES buffer and Sodium		11085	415	Animal Cell Culture		
AL182A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's Salts, L-Glutamine, NEAA, Sodium pyruvate, 15mM HEPES buffer and Sodium		27540	415	Animal Cell Culture		
AL046-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine and Phenol red		2335	415	Animal Cell Cult	3821 00 00	18
AL046-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine and Phenol red		3485	415	Animal Cell Culture		
AL046-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine and Phenol red		9390	415	Animal Cell Culture		
AL046-20X500ML	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine and Phenol red		23370	415	Animal Cell Culture		
AL046A-500ML	500ml	Minimum Essential Medium (MEM) with Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate w/o Phenol red		2335	415	Animal Cell Cult	3821 00 00	18
AL046A-2X500ML	2x500ml	Minimum Essential Medium (MEM) with Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate w/o Phenol red		3485	415	Animal Cell Culture		
AL046A-6X500ML	6x500ml	Minimum Essential Medium (MEM) with Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate w/o Phenol red		9390	415	Animal Cell Culture		
AL046A-20X500M	20x500ml	Minimum Essential Medium (MEM) with Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate w/o Phenol red		23370	415	Animal Cell Culture		
AL190-5X100ML	5x100ml	Minimum Essential Medium Eagle(MEM) 10X w/ Hanks' salts w/o L-Glutamine and Sodium bicarbonate		13800	415	Animal Cell Cult	3821 00 00	18
AL190-500ML	500ml	Minimum Essential Medium Eagle(MEM) 10X w/ Hanks' salts w/o L-Glutamine and Sodium bicarbonate		13060	415	Animal Cell Cult	3821 00 00	18
AL190-2X500ML	2x500ml	Minimum Essential Medium Eagle(MEM) 10X w/ Hanks' salts w/o L-Glutamine and Sodium bicarbonate		17405	415	Animal Cell Culture		
AL190-6X500ML	6x500ml	Minimum Essential Medium Eagle(MEM) 10X w/ Hanks' salts w/o L-Glutamine and Sodium bicarbonate		43510	415	Animal Cell Culture		
AL190-20X500ML	20x500ml	Minimum Essential Medium Eagle(MEM) 10X w/ Hanks' salts w/o L-Glutamine and Sodium bicarbonate		108070	415	Animal Cell Culture		
AL191-500ML	500ml	Minimum Essential Medium Eagle (MEM) 10X w/ Earle's salts w/o NEAA, L-Glutamine and Sodium bicarbonate		13060	415	Animal Cell Cult	3821 00 00	18
AL191-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) 10X w/ Earle's salts w/o NEAA, L-Glutamine and Sodium bicarbonate		17405	415	Animal Cell Culture		
AL191-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) 10X w/ Earle's salts w/o NEAA, L-Glutamine and Sodium bicarbonate		46980	415	Animal Cell Culture		
AL191-20X500ML	20x500ml	Minimum Essential Medium Eagle (MEM) 10X w/ Earle's salts w/o NEAA, L-Glutamine and Sodium bicarbonate		116715	415	Animal Cell Culture		

AL260A-500ML	500ml	Minimum Essential Medium Eagle (MEM) with Earle's Salts, L-Glutamine, 25mM HEPES, NEAA and Sodium bicarbonate		2585	415	Animal Cell Cult	3821 00 00	18
AL260A-2X500Ml	2x500ml	Minimum Essential Medium Eagle (MEM) with Earle's Salts, L-Glutamine, 25mM HEPES, NEAA and Sodium bicarbonate		3850	415	Animal Cell Culture		
AL260A-6X500Ml	6x500ml	Minimum Essential Medium Eagle (MEM) with Earle's Salts, L-Glutamine, 25mM HEPES, NEAA and Sodium bicarbonate		10415	415	Animal Cell Culture		
AL260A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) with Earle's Salts, L-Glutamine, 25mM HEPES, NEAA and Sodium bicarbonate		25850	415	Animal Cell Culture		
AL056A-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and Sodium		2335	415	Animal Cell Cult	3821 00 00	18
AL056A-2X500Ml	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and Sodium		3580	415	Animal Cell Culture		
AL056A-6X500Ml	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and Sodium		9390	415	Animal Cell Culture		
AL056A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and Sodium		23370	415	Animal Cell Culture		
AL048A-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine, NEAA and Sodium		2335	415	Animal Cell Cult	3821 00 00	18
AL048A-2X500Ml	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine, NEAA and Sodium		3485	415	Animal Cell Culture		
AL048A-6X500Ml	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine, NEAA and Sodium		9390	415	Animal Cell Culture		
AL048A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine, NEAA and Sodium		23370	415	Animal Cell Culture		
AL075A-5X100Ml	5x100ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate		3910	415	Animal Cell Cult	3821 00 00	18
AL075A-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate		2755	415	Animal Cell Cult	3821 00 00	18
AL075A-2X500Ml	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate		4115	415	Animal Cell Culture		
AL075A-6X500Ml	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, 25mM HEPES buffer, L-Glutamine and Sodium bicarbonate		11085	415	Animal Cell Culture		
AL154A-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, Sodium pyruvate and Sodium bicarbonate		2335	415	Animal Cell Cult	3821 00 00	18
AL154A-2X500Ml	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, Sodium pyruvate and Sodium bicarbonate		3485	415	Animal Cell Culture		
AL154A-6X500Ml	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, Sodium pyruvate and Sodium bicarbonate		9390	415	Animal Cell Culture		
AL154A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, Sodium pyruvate and Sodium bicarbonate		23370	415	Animal Cell Culture		
AL178A-500ML	500ml	Minimum Essential Medium Eagle (MEM) (2X) w/ Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate w/o Phenol red		2680	415	Animal Cell Cult	3821 00 00	18
AL178A-2X500Ml	2x500ml	Minimum Essential Medium Eagle (MEM) (2X) w/ Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate w/o Phenol red		3980	415	Animal Cell Culture		
AL178A-6X500Ml	6x500ml	Minimum Essential Medium Eagle (MEM) (2X) w/ Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate w/o Phenol red		10755	415	Animal Cell Culture		
AL178A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) (2X) w/ Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate w/o Phenol red		26730	415	Animal Cell Culture		
AL079-500ML	500ml	Minimum Essential Medium Eagle (MEM) (Joklik Modification) (For Suspension Culture) w/ Sodium bicarbonate w/o L-Glutamine		2550	415	Animal Cell Cult	3821 00 00	18

AL079-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) (Joklik Modification) (For Suspension Culture) w/ Sodium bicarbonate w/o L-Glutamine		3805	415	Animal Cell Culture		
AL079-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) (Joklik Modification) (For Suspension Culture) w/ Sodium bicarbonate w/o L-Glutamine		9985	415	Animal Cell Culture		
AL079-20X500ML	20x500ml	Minimum Essential Medium Eagle (MEM) (Joklik Modification) (For Suspension Culture) w/ Sodium bicarbonate w/o L-Glutamine		25510	415	Animal Cell Culture		
AL080-500ML	500ml	Minimum Essential Medium Eagle (Alpha modification) w/ Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o L-Glutamine		2960	415	Animal Cell Cult	3821 00 00	18
AL080-2X500ML	2x500ml	Minimum Essential Medium Eagle (Alpha modification) w/ Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o L-Glutamine		4405	415	Animal Cell Culture		
AL080-6X500ML	6x500ml	Minimum Essential Medium Eagle (Alpha modification) w/ Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o L-Glutamine		11885	415	Animal Cell Culture		
AL080-20X500ML	20x500ml	Minimum Essential Medium Eagle (Alpha modification) w/ Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o L-Glutamine		29530	415	Animal Cell Culture		
AL080A-500ML	500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ Deoxyribonucleoside, Ribonucleoside, L-Glutamine and Sodium bicarbonate		2960	415	Animal Cell Cult	3821 00 00	18
AL080A-2X500ML	2x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ Deoxyribonucleoside, Ribonucleoside, L-Glutamine and Sodium bicarbonate		4405	415	Animal Cell Culture		
AL080A-6X500ML	6x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ Deoxyribonucleoside, Ribonucleoside, L-Glutamine and Sodium bicarbonate		11885	415	Animal Cell Culture		
AL080A-20X500M	20x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ Deoxyribonucleoside, Ribonucleoside, L-Glutamine and Sodium bicarbonate		29530	415	Animal Cell Culture		
AL285A-500ML	500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ L-Glutamine and Sodium bicarbonate w/o Sodium Pyruvate, Ribonucleoside and Deoxyribonucleoside		2960	415	Animal Cell Cult	3821 00 00	18
AL285A-2X500ML	2x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ L-Glutamine and Sodium bicarbonate w/o Sodium Pyruvate, Ribonucleoside and Deoxyribonucleoside		4405	415	Animal Cell Culture		
AL285A-6X500ML	6x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ L-Glutamine and Sodium bicarbonate w/o Sodium Pyruvate, Ribonucleoside and Deoxyribonucleoside		11890	415	Animal Cell Culture		
AL285A-20X500M	20x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ L-Glutamine and Sodium bicarbonate w/o Sodium Pyruvate, Ribonucleoside and Deoxyribonucleoside		29530	415	Animal Cell Culture		
AL253A-500ML	500ml	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o Phenol red		2930	416	Animal Cell Cult	3821 00 00	18
AL253A-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o Phenol red		4360	416	Animal Cell Culture		

AL253A-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o Phenol red		11780	416	Animal Cell Culture		
AL253A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate w/o Phenol red		29255	416	Animal Cell Culture		
AL221A-500ML	500ml	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ Deoxyribonucleosides, Ribonucleosides, L-Glutamine and Sodium bicarbonate w/o		3110	416	Animal Cell Cult	3821 00 00	18
AL221A-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ Deoxyribonucleosides, Ribonucleosides, L-Glutamine and Sodium bicarbonate w/o		4620	416	Animal Cell Culture		
AL221A-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ Deoxyribonucleosides, Ribonucleosides, L-Glutamine and Sodium bicarbonate w/o		12475	416	Animal Cell Culture		
AL221A-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ Deoxyribonucleosides, Ribonucleosides, L-Glutamine and Sodium bicarbonate w/o		31010	416	Animal Cell Culture		
AL081-500ML	500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ Sodium bicarbonate w/o L-Glutamine, Deoxyribonucleosides and Ribonucleosides		2755	416	Animal Cell Cult	3821 00 00	18
AL081-2X500ML	2x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ Sodium bicarbonate w/o L-Glutamine, Deoxyribonucleosides and Ribonucleosides		4115	416	Animal Cell Culture		
AL081-6X500ML	6x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ Sodium bicarbonate w/o L-Glutamine, Deoxyribonucleosides and Ribonucleosides		11085	416	Animal Cell Culture		
AL081-20X500ML	20x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ Sodium bicarbonate w/o L-Glutamine, Deoxyribonucleosides and Ribonucleosides		27540	416	Animal Cell Culture		
AL081A-500ML	500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides and Ribonucleosides		2755	416	Animal Cell Cult	3821 00 00	18
AL081A-2X500ML	2x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides and Ribonucleosides		4115	416	Animal Cell Culture		
AL081A-6X500ML	6x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides and Ribonucleosides		11085	416	Animal Cell Culture		
AL081A-20X500M	20x500ml	Minimum Essential Medium Eagle (Alpha Modification) w/ L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides and Ribonucleosides		27540	416	Animal Cell Culture		
AL019-500ML	500ml	Minimum Essential Medium Eagle (MEM) (For Suspension Culture) w/ Spinner salts and Sodium bicarbonate w/o L-Glutamine		2335	416	Animal Cell Cult	3821 00 00	18
AL019-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) (For Suspension Culture) w/ Spinner salts and Sodium bicarbonate w/o L-Glutamine		3485	416	Animal Cell Culture		
AL019-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) (For Suspension Culture) w/ Spinner salts and Sodium bicarbonate w/o L-Glutamine		9390	416	Animal Cell Culture		
AL019-20X500ML	20x500ml	Minimum Essential Medium Eagle (MEM) (For Suspension Culture) w/ Spinner salts and Sodium bicarbonate w/o L-Glutamine		23370	416	Animal Cell Culture		

AL083A-500ML	500ml	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate, 25 mM HEPES buffer and L-		2755	416	Animal Cell Cult	3821 00 00	18
AL083A-2X500ML	2x500ml	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate, 25 mM HEPES buffer and L-		4115	416	Animal Cell Culture		
AL083A-6X500ML	6x500ml	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate, 25 mM HEPES buffer and L-		11085	416	Animal Cell Culture		
AL083A-20X500M	20x500ml	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate, 25 mM HEPES buffer and L-		27540	416	Animal Cell Culture		
AL196-500ML	500ml	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer w/o L-Glutamine and Sodium		2755	416	Animal Cell Cult	3821 00 00	18
AL196-2X500ML	2x500ml	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer w/o L-Glutamine and Sodium		4115	416	Animal Cell Culture		
AL196-6X500ML	6x500ml	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer w/o L-Glutamine and Sodium		11085	416	Animal Cell Culture		
AL196-20X500ML	20x500ml	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer w/o L-Glutamine and Sodium		27540	416	Animal Cell Culture		
AL184-5X100ML	5x100ml	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer and Sodium bicarbonate w/o L-		4350	416	Animal Cell Cult	3821 00 00	18
AL184-500ML	500ml	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer and Sodium bicarbonate w/o L-		3110	416	Animal Cell Cult	3821 00 00	18
AL184-2X500ML	2x500ml	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer and Sodium bicarbonate w/o L-		4620	416	Animal Cell Culture		
AL184-6X500ML	6x500ml	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer and Sodium bicarbonate w/o L-		12475	416	Animal Cell Culture		
AL184-20X500ML	20x500ml	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer and Sodium bicarbonate w/o L-		31010	416	Animal Cell Culture		
AL024-5X100ML	5x100ml	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine		3255	416	Animal Cell Cult	3821 00 00	18
AL024-500ML	500ml	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine		2335	416	Animal Cell Cult	3821 00 00	18
AL024-2X500ML	2x500ml	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine		3485	416	Animal Cell Culture		
AL024-6X500ML	6x500ml	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine		9390	416	Animal Cell Culture		
AL024-20X500ML	20x500ml	Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine		23370	416	Animal Cell Culture		
AL024A-5X100ML	5x100ml	Nutrient mixture F-10 Ham w/ Sodium bicarbonate and L-Glutamine		3255	416	Animal Cell Cult	3821 00 00	18
AL024A-500ML	500ml	Nutrient mixture F-10 Ham w/ Sodium bicarbonate and L-Glutamine		2335	416	Animal Cell Cult	3821 00 00	18
AL024A-2X500ML	2x500ml	Nutrient mixture F-10 Ham w/ Sodium bicarbonate and L-Glutamine		3485	416	Animal Cell Culture		
AL024A-6X500ML	6x500ml	Nutrient mixture F-10 Ham w/ Sodium bicarbonate and L-Glutamine		9390	416	Animal Cell Culture		
AL024A-20X500M	20x500ml	Nutrient mixture F-10 Ham w/ Sodium bicarbonate and L-Glutamine		23370	416	Animal Cell Culture		
AL025-5X100ML	5x100ml	Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine		3355	416	Animal Cell Cult	3821 00 00	18
AL025-500ML	500ml	Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine		2335	416	Animal Cell Cult	3821 00 00	18
AL025-2X500ML	2x500ml	Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine		3485	416	Animal Cell Culture		
AL025-6X500ML	6x500ml	Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine		9390	416	Animal Cell Culture		
AL025-20X500ML	20x500ml	Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine		23370	416	Animal Cell Culture		
AL025A-500ML	500ml	Nutrient Mixture F-12 Ham w/ L-Glutamine and 1.176gms per litre Sodium bicarbonate		2335	416	Animal Cell Cult	3821 00 00	18
AL025A-2X500ML	2x500ml	Nutrient Mixture F-12 Ham w/ L-Glutamine and 1.176gms per litre Sodium bicarbonate		3485	416	Animal Cell Culture		
AL025A-6X500ML	6x500ml	Nutrient Mixture F-12 Ham w/ L-Glutamine and 1.176gms per litre Sodium bicarbonate		9390	416	Animal Cell Culture		
AL025A-20X500M	20x500ml	Nutrient Mixture F-12 Ham w/ L-Glutamine and 1.176gms per litre Sodium bicarbonate		23370	416	Animal Cell Culture		
AL025S-500ML	500ml	Nutrient Mixture F-12 Ham w/ 2mM L-Glutamine and 1.5gms per litre Sodium		2335	416	Animal Cell Cult	3821 00 00	18
AL025S-2X500ML	2x500ml	Nutrient Mixture F-12 Ham w/ 2mM L-Glutamine and 1.5gms per litre Sodium		3485	416	Animal Cell Culture		

AL025S-6X500ML	6x500ml	Nutrient Mixture F-12 Ham w/ 2mM L-Glutamine and 1.5gms per litre Sodium		9390	416	Animal Cell Culture		
AL025S-20X500M	20x500ml	Nutrient Mixture F-12 Ham w/ 2mM L-Glutamine and 1.5gms per litre Sodium		23370	416	Animal Cell Culture		
AL290A-5X100ML	5x100ml	Nutrient Mixture F-10 Ham w/ 10 mM HEPES buffer, L-Glutamine and 1.2 g/L Sodium bicarbonate w/o Phenol red		3910	416	Animal Cell Cult	3821 00 00	18
AL290A-500ML	500ml	Nutrient Mixture F-10 Ham w/ 10 mM HEPES buffer, L-Glutamine and 1.2 g/L Sodium bicarbonate w/o Phenol red		2755	416	Animal Cell Cult	3821 00 00	18
AL290A-2X500ML	2x500ml	Nutrient Mixture F-10 Ham w/ 10 mM HEPES buffer, L-Glutamine and 1.2 g/L Sodium bicarbonate w/o Phenol red		4115	416	Animal Cell Culture		
AL290A-6X500ML	6x500ml	Nutrient Mixture F-10 Ham w/ 10 mM HEPES buffer, L-Glutamine and 1.2 g/L Sodium bicarbonate w/o Phenol red		11085	416	Animal Cell Culture		
AL290A-20X500M	20x500ml	Nutrient Mixture F-10 Ham w/ 10 mM HEPES buffer, L-Glutamine and 1.2 g/L Sodium bicarbonate w/o Phenol red		27540	416	Animal Cell Culture		
AL106-500ML	500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ Sodium bicarbonate w/o L-		2335	416	Animal Cell Cult	3821 00 00	18
AL106-2X500ML	2x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ Sodium bicarbonate w/o L-		3485	416	Animal Cell Culture		
AL106-6X500ML	6x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ Sodium bicarbonate w/o L-		9390	416	Animal Cell Culture		
AL106-20X500ML	20x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ Sodium bicarbonate w/o L-		23370	416	Animal Cell Culture		
AL106A-5X100ML	5x100ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 2.5gms per litre Sodium bicarbonate		3355	416	Animal Cell Cult	3821 00 00	18
AL106A-500ML	500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 2.5gms per litre Sodium bicarbonate		2335	416	Animal Cell Cult	3821 00 00	18
AL106A-2X500ML	2x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 2.5gms per litre Sodium bicarbonate		3485	416	Animal Cell Culture		
AL106A-6X500ML	6x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 2.5gms per litre Sodium bicarbonate		9390	416	Animal Cell Culture		
AL106A-20X500M	20x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 2.5gms per litre Sodium bicarbonate		23370	416	Animal Cell Culture		
AL106S-5X100ML	5x100ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 1.5 gms per litre Sodium bicarbonate		3355	416	Animal Cell Cult	3821 00 00	18
AL106S-500ML	500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 1.5 gms per litre Sodium bicarbonate		2335	416	Animal Cell Cult	3821 00 00	18
AL106S-2X500ML	2x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 1.5 gms per litre Sodium bicarbonate		3485	416	Animal Cell Culture		
AL106S-6X500ML	6x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 1.5 gms per litre Sodium bicarbonate		9390	416	Animal Cell Culture		
AL106S-20X500M	20x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine and 1.5 gms per litre Sodium bicarbonate		23370	416	Animal Cell Culture		
AL271S-500ML	500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ 1.5 gms per litre Sodium bicarbonate w/o L-Glutamine		2345	416	Animal Cell Cult	3821 00 00	18
AL271S-2X500ML	2x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ 1.5 gms per litre Sodium bicarbonate w/o L-Glutamine		3485	416	Animal Cell Culture		
AL271S-6X500ML	6x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ 1.5 gms per litre Sodium bicarbonate w/o L-Glutamine		9390	416	Animal Cell Culture		

AL271S-20X500M	20x500ml	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ 1.5 gms per litre Sodium bicarbonate w/o L-Glutamine		24010	416	Animal Cell Culture		
AL146-500ML	500ml	Nutrient Mixture F-12 Ham, Coon's Modification w/ Sodium bicarbonate w/o L-		2335	416	Animal Cell Cult	3821 00 00	18
AL146-2X500ML	2x500ml	Nutrient Mixture F-12 Ham, Coon's Modification w/ Sodium bicarbonate w/o L-		3485	416	Animal Cell Culture		
AL146-6X500ML	6x500ml	Nutrient Mixture F-12 Ham, Coon's Modification w/ Sodium bicarbonate w/o L-		9390	416	Animal Cell Culture		
AL146-20X500ML	20x500ml	Nutrient Mixture F-12 Ham, Coon's Modification w/ Sodium bicarbonate w/o L-		23370	416	Animal Cell Culture		
AL138-500ML	500ml	NCTC-109 Medium w/ Phenol red and coenzymes w/o L-Glutamine and HEPES		3225	416	Animal Cell Cult	3821 00 00	18
AL138-2X500ML	2x500ml	NCTC-109 Medium w/ Phenol red and coenzymes w/o L-Glutamine and HEPES		4810	416	Animal Cell Culture		
AL138-6X500ML	6x500ml	NCTC-109 Medium w/ Phenol red and coenzymes w/o L-Glutamine and HEPES		14425	416	Animal Cell Culture		
AL138-20X500ML	20x500ml	NCTC-109 Medium w/ Phenol red and coenzymes w/o L-Glutamine and HEPES		32205	416	Animal Cell Culture		
AL028-5X100ML	5x100ml	RPMI-1640 w/ Sodium bicarbonate w/o L-		3355	417	Animal Cell Cult	3821 00 00	18
AL028-500ML	500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-		2335	417	Animal Cell Cult	3821 00 00	18
AL028-2X500ML	2x500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-		3485	417	Animal Cell Culture		
AL028-6X500ML	6x500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-		9390	417	Animal Cell Culture		
AL028-20X500ML	20x500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-		23370	417	Animal Cell Culture		
AL028A-5X100ML	5x100ml	RPMI-1640 w/ L-Glutamine and Sodium		3355	417	Animal Cell Cult	3821 00 00	18
AL028A-500ML	500ml	RPMI-1640 w/ L-Glutamine and Sodium		2335	417	Animal Cell Cult	3821 00 00	18
AL028A-2X500ML	2x500ml	RPMI-1640 w/ L-Glutamine and Sodium		3485	417	Animal Cell Culture		
AL028A-6X500ML	6x500ml	RPMI-1640 w/ L-Glutamine and Sodium		9390	417	Animal Cell Culture		
AL028A-20X500M	20x500ml	RPMI-1640 w/ L-Glutamine and Sodium		23370	417	Animal Cell Culture		
AL028B-500ML	500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine Hybridoma tested		3200	417	Animal Cell Cult	3821 00 00	18
AL028B-2X500ML	2x500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine Hybridoma tested		4760	417	Animal Cell Culture		
AL028B-6X500ML	6x500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine Hybridoma tested		12205	417	Animal Cell Culture		
AL028B-20X500M	20x500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine Hybridoma tested		30300	417	Animal Cell Culture		
AL028F-500ML	500ml	RPMI-1640 w/ Sodium bicarbonate w/o Folic acid and L-Glutamine		2550	417	Animal Cell Cult	3821 00 00	18
AL028F-2X500ML	2x500ml	RPMI-1640 w/ Sodium bicarbonate w/o Folic acid and L-Glutamine		3805	417	Animal Cell Culture		
AL028F-6X500ML	6x500ml	RPMI-1640 w/ Sodium bicarbonate w/o Folic acid and L-Glutamine		10260	417	Animal Cell Culture		
AL028F-20X500M	20x500ml	RPMI-1640 w/ Sodium bicarbonate w/o Folic acid and L-Glutamine		25510	417	Animal Cell Culture		
AL120A-500ML	500ml	RPMI-1640 w/ L-Glutamine and Sodium bicarbonate w/o Phenol red		2335	417	Animal Cell Cult	3821 00 00	18
AL120A-2X500ML	2x500ml	RPMI-1640 w/ L-Glutamine and Sodium bicarbonate w/o Phenol red		3485	417	Animal Cell Culture		
AL120A-6X500ML	6x500ml	RPMI-1640 w/ L-Glutamine and Sodium bicarbonate w/o Phenol red		9390	417	Animal Cell Culture		
AL120A-20X500M	20x500ml	RPMI-1640 w/ L-Glutamine and Sodium bicarbonate w/o Phenol red		23370	417	Animal Cell Culture		
AL150A-500ML	500ml	RPMI- 1640 w/ L-Glutamine and Sodium bicarbonate w/o Glucose and HEPES		2335	417	Animal Cell Cult	3821 00 00	18
AL150A-2X500ML	2x500ml	RPMI- 1640 w/ L-Glutamine and Sodium bicarbonate w/o Glucose and HEPES		3485	417	Animal Cell Culture		
AL150A-6X500ML	6x500ml	RPMI- 1640 w/ L-Glutamine and Sodium bicarbonate w/o Glucose and HEPES		9390	417	Animal Cell Culture		
AL150A-20X500M	20x500ml	RPMI- 1640 w/ L-Glutamine and Sodium bicarbonate w/o Glucose and HEPES		23370	417	Animal Cell Culture		
AL162A-5X100ML	5x100ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and 2 gms per litre Sodium		4350	417	Animal Cell Cult	3821 00 00	18
AL162A-500ML	500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and 2 gms per litre Sodium		3110	417	Animal Cell Cult	3821 00 00	18

AL162A-2X500ML	2x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and 2 gms per litre Sodium		4620	417	Animal Cell Culture		
AL162A-6X500ML	6x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and 2 gms per litre Sodium		12475	417	Animal Cell Culture		
AL162A-20X500M	20x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and 2 gms per litre Sodium		31010	417	Animal Cell Culture		
AL171A-5X100ML	5x100ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and Sodium bicarbonate w/o		4235	417	Animal Cell Cult	3821 00 00	18
AL171A-500ML	500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and Sodium bicarbonate w/o		3005	417	Animal Cell Cult	3821 00 00	18
AL171A-2X500ML	2x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and Sodium bicarbonate w/o		4490	417	Animal Cell Culture		
AL171A-6X500ML	6x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and Sodium bicarbonate w/o		12120	417	Animal Cell Culture		
AL171A-20X500M	20x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5 gms Glucose per litre, 10mM HEPES buffer and Sodium bicarbonate w/o		30110	417	Animal Cell Culture		
AL162S-5X100ML	5x100ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre, 10mM HEPES buffer and 1.5gms per litre Sodium		4350	417	Animal Cell Cult	3821 00 00	18
AL162S-500ML	500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre, 10mM HEPES buffer and 1.5gms per litre Sodium		3110	417	Animal Cell Cult	3821 00 00	18
AL162S-2X500ML	2x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre, 10mM HEPES buffer and 1.5gms per litre Sodium		4620	417	Animal Cell Culture		
AL162S-6X500ML	6x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre, 10mM HEPES buffer and 1.5gms per litre Sodium		12475	417	Animal Cell Culture		
AL162S-20X500M	20x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre, 10mM HEPES buffer and 1.5gms per litre Sodium		31010	417	Animal Cell Culture		
AL223S-5X100ML	5x100ml	RPMI-1640 w/ 2mM L-Glutamine, 10mM HEPES buffer, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		4350	417	Animal Cell Cult	3821 00 00	18
AL223S-500ML	500ml	RPMI-1640 w/ 2mM L-Glutamine, 10mM HEPES buffer, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		3110	417	Animal Cell Cult	3821 00 00	18
AL223S-2X500ML	2x500ml	RPMI-1640 w/ 2mM L-Glutamine, 10mM HEPES buffer, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		4620	417	Animal Cell Culture		
AL223S-6X500ML	6x500ml	RPMI-1640 w/ 2mM L-Glutamine, 10mM HEPES buffer, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		12475	417	Animal Cell Culture		
AL223S-20X500M	20x500ml	RPMI-1640 w/ 2mM L-Glutamine, 10mM HEPES buffer, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		31010	417	Animal Cell Culture		
AL223A-500ML	500ml	RPMI-1640 w/ 2mM -Glutamine, 10mM HEPES buffer, 4.5gms Glucose per litre and 2gms per litre Sodium bicarbonate w/o		3110	417	Animal Cell Cult	3821 00 00	18
AL223A-2X500ML	2x500ml	RPMI-1640 w/ 2mM -Glutamine, 10mM HEPES buffer, 4.5gms Glucose per litre and 2gms per litre Sodium bicarbonate w/o		4620	417	Animal Cell Culture		
AL223A-6X500ML	6x500ml	RPMI-1640 w/ 2mM -Glutamine, 10mM HEPES buffer, 4.5gms Glucose per litre and 2gms per litre Sodium bicarbonate w/o		12475	417	Animal Cell Culture		
AL223A-20X500M	20x500ml	RPMI-1640 w/ 2mM -Glutamine, 10mM HEPES buffer, 4.5gms Glucose per litre and 2gms per litre Sodium bicarbonate w/o		31010	417	Animal Cell Culture		

AL199A-500ML	500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre and 2.0gms per litre Sodium bicarbonate w/o		3110	417	Animal Cell Cult	3821 00 00	18
AL199A-2X500Ml	2x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre and 2.0gms per litre Sodium bicarbonate w/o		4620	417	Animal Cell Culture		
AL199A-6X500Ml	6x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre and 2.0gms per litre Sodium bicarbonate w/o		12475	417	Animal Cell Culture		
AL199A-20X500M	20x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre and 2.0gms per litre Sodium bicarbonate w/o		31010	417	Animal Cell Culture		
AL199S-5X100ML	5x100ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		4350	417	Animal Cell Cult	3821 00 00	18
AL199S-500ML	500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		3110	417	Animal Cell Cult	3821 00 00	18
AL199S-2X500ML	2x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		4620	417	Animal Cell Culture		
AL199S-6X500ML	6x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		12475	417	Animal Cell Culture		
AL199S-20X500M	20x500ml	RPMI-1640 w/ 1mM Sodium pyruvate, 2mM L-Glutamine, 4.5gms Glucose per litre and 1.5gms per litre Sodium bicarbonate w/o		31010	417	Animal Cell Culture		
AL214A-500ML	500ml	RPMI-1640 w/ 3.05mM L-Glutamine, 10mM HEPES buffer and 2gms per litre Sodium		3110	417	Animal Cell Cult	3821 00 00	18
AL214A-2X500Ml	2x500ml	RPMI-1640 w/ 3.05mM L-Glutamine, 10mM HEPES buffer and 2gms per litre Sodium		4620	417	Animal Cell Culture		
AL214A-6X500Ml	6x500ml	RPMI-1640 w/ 3.05mM L-Glutamine, 10mM HEPES buffer and 2gms per litre Sodium		12475	417	Animal Cell Culture		
AL214A-20X500M	20x500ml	RPMI-1640 w/ 3.05mM L-Glutamine, 10mM HEPES buffer and 2gms per litre Sodium		31010	417	Animal Cell Culture		
AL157-500ML	500ml	RPMI-1640 w/ 25mM HEPES buffer, Sodium bicarbonate and Sodium pyruvate w/o L-		3110	417	Animal Cell Cult	3821 00 00	18
AL157-2X500ML	2x500ml	RPMI-1640 w/ 25mM HEPES buffer, Sodium bicarbonate and Sodium pyruvate w/o L-		4580	417	Animal Cell Culture		
AL157-6X500ML	6x500ml	RPMI-1640 w/ 25mM HEPES buffer, Sodium bicarbonate and Sodium pyruvate w/o L-		12475	417	Animal Cell Culture		
AL157-20X500ML	20x500ml	RPMI-1640 w/ 25mM HEPES buffer, Sodium bicarbonate and Sodium pyruvate w/o L-		31010	417	Animal Cell Culture		
AL060-5X100ML	5x100ml	RPMI-1640 w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine		4350	417	Animal Cell Cult	3821 00 00	18
AL060-500ML	500ml	RPMI-1640 w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine		3110	417	Animal Cell Cult	3821 00 00	18
AL060-2X500ML	2x500ml	RPMI-1640 w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine		4580	417	Animal Cell Culture		
AL060-6X500ML	6x500ml	RPMI-1640 w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine		12475	417	Animal Cell Culture		
AL060-20X500ML	20x500ml	RPMI-1640 w/ Sodium bicarbonate and 25mM HEPES buffer w/o L-Glutamine		31010	417	Animal Cell Culture		
AL060A-5X100Ml	5x100ml	RPMI-1640 w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate		4350	417	Animal Cell Cult	3821 00 00	18
AL060A-500ML	500ml	RPMI-1640 w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate		3110	417	Animal Cell Cult	3821 00 00	18
AL060A-2X500Ml	2x500ml	RPMI-1640 w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate		4580	417	Animal Cell Culture		
AL060A-6X500Ml	6x500ml	RPMI-1640 w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate		12475	417	Animal Cell Culture		
AL060A-20X500M	20x500ml	RPMI-1640 w/ L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate		31010	417	Animal Cell Culture		
AL197A-500ML	500ml	RPMI-1640 w/ L-Glutamine and 20mM HEPES buffer w/o Sodium bicarbonate		3225	417	Animal Cell Cult	3821 00 00	18
AL197A-2X500Ml	2x500ml	RPMI-1640 w/ L-Glutamine and 20mM HEPES buffer w/o Sodium bicarbonate		4805	417	Animal Cell Culture		

AL197A-6X500ML	6x500ml	RPMI-1640 w/ L-Glutamine and 20mM HEPES buffer w/o Sodium bicarbonate		12955	417	Animal Cell Culture		
AL197A-20X500M	20x500ml	RPMI-1640 w/ L-Glutamine and 20mM HEPES buffer w/o Sodium bicarbonate		32185	417	Animal Cell Culture		
AL180A-500ML	500ml	RPMI-1640 w/ L-Glutamine, 2gms Glucose per litre, 0.165 moles per litre MOPS buffer and Sodium bicarbonate		3585	417	Animal Cell Cult	3821 00 00	18
AL180A-2X500ML	2x500ml	RPMI-1640 w/ L-Glutamine, 2gms Glucose per litre, 0.165 moles per litre MOPS buffer and Sodium bicarbonate		5330	417	Animal Cell Culture		
AL180A-6X500ML	6x500ml	RPMI-1640 w/ L-Glutamine, 2gms Glucose per litre, 0.165 moles per litre MOPS buffer and Sodium bicarbonate		14400	417	Animal Cell Culture		
AL180A-20X500M	20x500ml	RPMI-1640 w/ L-Glutamine, 2gms Glucose per litre, 0.165 moles per litre MOPS buffer and Sodium bicarbonate		35780	417	Animal Cell Culture		
AL200A-5X100ML	5x100ml	RPMI-1640 w/ L-Glutamine and 2gms Glucose per litre and 0.165 moles per litre MOPS Buffer w/o Sodium bicarbonate		4505	417	Animal Cell Cult	3821 00 00	18
AL200A-500ML	500ml	RPMI-1640 w/ L-Glutamine and 2gms Glucose per litre and 0.165 moles per litre MOPS Buffer w/o Sodium bicarbonate		3760	417	Animal Cell Cult	3821 00 00	18
AL200A-2X500ML	2x500ml	RPMI-1640 w/ L-Glutamine and 2gms Glucose per litre and 0.165 moles per litre MOPS Buffer w/o Sodium bicarbonate		5605	417	Animal Cell Culture		
AL200A-6X500ML	6x500ml	RPMI-1640 w/ L-Glutamine and 2gms Glucose per litre and 0.165 moles per litre MOPS Buffer w/o Sodium bicarbonate		15130	417	Animal Cell Culture		
AL200A-20X500M	20x500ml	RPMI-1640 w/ L-Glutamine and 2gms Glucose per litre and 0.165 moles per litre MOPS Buffer w/o Sodium bicarbonate		37600	417	Animal Cell Culture		
AL201A-500ML	500ml	RPMI-1640 w/ 25mM HEPES buffer, L-Glutamine and 2.2gms per litre Sodium		3760	417	Animal Cell Cult	3821 00 00	18
AL201A-2X500ML	2x500ml	RPMI-1640 w/ 25mM HEPES buffer, L-Glutamine and 2.2gms per litre Sodium		5605	417	Animal Cell Culture		
AL201A-6X500ML	6x500ml	RPMI-1640 w/ 25mM HEPES buffer, L-Glutamine and 2.2gms per litre Sodium		15130	417	Animal Cell Culture		
AL201A-20X500M	20x500ml	RPMI-1640 w/ 25mM HEPES buffer, L-Glutamine and 2.2gms per litre Sodium		37600	417	Animal Cell Culture		
AL102-5X100ML	5x100ml	RPMI-1640 10X w/o Sodium bicarbonate and L-Glutamine		14905	417	Animal Cell Cult	3821 00 00	18
AL102-500ML	500ml	RPMI-1640 10X w/o Sodium bicarbonate and L-Glutamine		11945	417	Animal Cell Cult	3821 00 00	18
AL102-2X500ML	2x500ml	RPMI-1640 10X w/o Sodium bicarbonate and L-Glutamine		17785	417	Animal Cell Culture		
AL102-6X500ML	6x500ml	RPMI-1640 10X w/o Sodium bicarbonate and L-Glutamine		48010	417	Animal Cell Culture		
AL102-20X500ML	20x500ml	RPMI-1640 10X w/o Sodium bicarbonate and L-Glutamine		119285	417	Animal Cell Culture		
AL198-500ML	500ml	RPMI-1640, Dutch modification w/ 20mM HEPES buffer and 1gm per litre Sodium bicarbonate w/o L-Glutamine		3225	418	Animal Cell Cult	3821 00 00	18
AL198-2X500ML	2x500ml	RPMI-1640, Dutch modification w/ 20mM HEPES buffer and 1gm per litre Sodium bicarbonate w/o L-Glutamine		4805	418	Animal Cell Culture		
AL198-6X500ML	6x500ml	RPMI-1640, Dutch modification w/ 20mM HEPES buffer and 1gm per litre Sodium bicarbonate w/o L-Glutamine		12955	418	Animal Cell Culture		
AL198-20X500ML	20x500ml	RPMI-1640, Dutch modification w/ 20mM HEPES buffer and 1gm per litre Sodium bicarbonate w/o L-Glutamine		32185	418	Animal Cell Culture		
AL091A-500ML	500ml	Waymouth Medium MB 752/1 w/ L-Glutamine and Sodium bicarbonate		2930	418	Animal Cell Cult	3821 00 00	18
AL091A-2X500ML	2x500ml	Waymouth Medium MB 752/1 w/ L-Glutamine and Sodium bicarbonate		4360	418	Animal Cell Culture		
AL091A-6X500ML	6x500ml	Waymouth Medium MB 752/1 w/ L-Glutamine and Sodium bicarbonate		11780	418	Animal Cell Culture		

AL091A-20X500M	20x500ml	Waymouth Medium MB 752/1 w/ L-Glutamine and Sodium bicarbonate		29255	418	Animal Cell Culture		
AL125-500ML	500ml	William's Medium E w/ Sodium bicarbonate w/o L-Glutamine		2660	418	Animal Cell Cult	3821 00 00	18
AL125-2X500ML	2x500ml	William's Medium E w/ Sodium bicarbonate w/o L-Glutamine		3970	418	Animal Cell Culture		
AL125-6X500ML	6x500ml	William's Medium E w/ Sodium bicarbonate w/o L-Glutamine		10710	418	Animal Cell Culture		
AL125-20X500ML	20x500ml	William's Medium E w/ Sodium bicarbonate w/o L-Glutamine		23945	418	Animal Cell Culture		
AL240-500ML	500ml	William's Medium E w/ Sodium bicarbonate w/o Phenol red and L-Glutamine		2660	418	Animal Cell Cult	3821 00 00	18
AL240-2X500ML	2x500ml	William's Medium E w/ Sodium bicarbonate w/o Phenol red and L-Glutamine		3970	418	Animal Cell Culture		
AL240-6X500ML	6x500ml	William's Medium E w/ Sodium bicarbonate w/o Phenol red and L-Glutamine		10710	418	Animal Cell Culture		
AL240-20X500ML	20x500ml	William's Medium E w/ Sodium bicarbonate w/o Phenol red and L-Glutamine		23945	418	Animal Cell Culture		
AL066G-500ML	500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Sodium pyruvate		2440	419	Animal Cell Cult	3821 00 00	18
AL066G-2X500ML	2x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Sodium pyruvate		3635	419	Animal Cell Culture		
AL066G-6X500ML	6x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Sodium pyruvate		9095	419	Animal Cell Culture		
AL066G-20X500M	20x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Sodium pyruvate		22575	419	Animal Cell Culture		
AL007G-500ML	500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium, High Glucose w/ L-Alanyl-L-Glutamine, Sodium pyruvate and Sodium		2440	419	Animal Cell Cult	3821 00 00	18
AL007G-2X500ML	2x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium, High Glucose w/ L-Alanyl-L-Glutamine, Sodium pyruvate and Sodium		3635	419	Animal Cell Culture		
AL007G-6X500ML	6x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium, High Glucose w/ L-Alanyl-L-Glutamine, Sodium pyruvate and Sodium		9095	419	Animal Cell Culture		
AL007G-20X500M	20x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium, High Glucose w/ L-Alanyl-L-Glutamine, Sodium pyruvate and Sodium		22575	419	Animal Cell Culture		
AL067G-500ML	500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium (DMEM) w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Sodium		2440	419	Animal Cell Cult	3821 00 00	18
AL067G-2X500ML	2x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium (DMEM) w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Sodium		3635	419	Animal Cell Culture		
AL067G-6X500ML	6x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium (DMEM) w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Sodium		9095	419	Animal Cell Culture		
AL067G-20X500M	20x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium (DMEM) w/ 4.5gms Glucose per litre, L-Alanyl-L-Glutamine, 25mM HEPES buffer and Sodium bicarbonate w/o Sodium		22575	419	Animal Cell Culture		
AL127G-500ML	500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine, Sodium bicarbonate and Trace elements w/o		2930	419	Animal Cell Cult	3821 00 00	18

AL127G-2X500MI	2x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine, Sodium bicarbonate and Trace elements w/o		4360	419	Animal Cell Culture		
AL127G-6X500MI	6x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine, Sodium bicarbonate and Trace elements w/o		10910	419	Animal Cell Culture		
AL127G-20X500M	20x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine, Sodium bicarbonate and Trace elements w/o		27090	419	Animal Cell Culture		
AL273G-500ML	500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and 1.2gms per litre Sodium bicarbonate w/o HEPES buffer and Trace elements		2930	419	Animal Cell Cult	3821 00 00	18
AL273G-2X500MI	2x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and 1.2gms per litre Sodium bicarbonate w/o HEPES buffer and Trace elements		4360	419	Animal Cell Culture		
AL273G-6X500MI	6x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and 1.2gms per litre Sodium bicarbonate w/o HEPES buffer and Trace elements		10910	419	Animal Cell Culture		
AL273G-20X500M	20x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and 1.2gms per litre Sodium bicarbonate w/o HEPES buffer and Trace elements		27090	419	Animal Cell Culture		
AL155G-500ML	500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and 2.438gms per litre Sodium bicarbonate w/o HEPES buffer and Trace		2740	419	Animal Cell Cult	3821 00 00	18
AL155G-2X500MI	2x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and 2.438gms per litre Sodium bicarbonate w/o HEPES buffer and Trace		4070	419	Animal Cell Culture		
AL155G-6X500MI	6x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and 2.438gms per litre Sodium bicarbonate w/o HEPES buffer and Trace		10195	419	Animal Cell Culture		
AL155G-20X500M	20x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and 2.438gms per litre Sodium bicarbonate w/o HEPES buffer and Trace		25315	419	Animal Cell Culture		
AL139G-500ML	500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine, HEPES buffer, Sodium bicarbonate and Trace		3565	419	Animal Cell Cult	3821 00 00	18
AL139G-2X500MI	2x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine, HEPES buffer, Sodium bicarbonate and Trace		5305	419	Animal Cell Culture		
AL139G-6X500MI	6x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine, HEPES buffer, Sodium bicarbonate and Trace		13275	419	Animal Cell Culture		
AL139G-20X500M	20x500ml	HiGlutaXL™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine, HEPES buffer, Sodium bicarbonate and Trace		32975	419	Animal Cell Culture		

AL014G-500ML	500ml	HiGlutaXL™ Medium 199 w/ Earle's salts, L-Alanyl-L-Glutamine and Sodium bicarbonate w/o HEPES buffer		3565	419	Animal Cell Cult	3821 00 00	18
AL014G-2X500Ml	2x500ml	HiGlutaXL™ Medium 199 w/ Earle's salts, L-Alanyl-L-Glutamine and Sodium bicarbonate w/o HEPES buffer		5305	419	Animal Cell Culture		
AL014G-6X500Ml	6x500ml	HiGlutaXL™ Medium 199 w/ Earle's salts, L-Alanyl-L-Glutamine and Sodium bicarbonate w/o HEPES buffer		13275	419	Animal Cell Culture		
AL014G-20X500N	20x500ml	HiGlutaXL™ Medium 199 w/ Earle's salts, L-Alanyl-L-Glutamine and Sodium bicarbonate w/o HEPES buffer		30540	419	Animal Cell Culture		
AL020G-500ML	500ml	HiGlutaXL™ Minimum Essential Medium Eagle (MEM) w/ L-Alanyl-L-Glutamine, Earle's salts and Sodium bicarbonate w/o NEAA		3565	419	Animal Cell Cult	3821 00 00	18
AL020G-2X500Ml	2x500ml	HiGlutaXL™ Minimum Essential Medium Eagle (MEM) w/ L-Alanyl-L-Glutamine, Earle's salts and Sodium bicarbonate w/o NEAA		5305	419	Animal Cell Culture		
AL020G-6X500Ml	6x500ml	HiGlutaXL™ Minimum Essential Medium Eagle (MEM) w/ L-Alanyl-L-Glutamine, Earle's salts and Sodium bicarbonate w/o NEAA		13275	419	Animal Cell Culture		
AL020G-20X500N	20x500ml	HiGlutaXL™ Minimum Essential Medium Eagle (MEM) w/ L-Alanyl-L-Glutamine, Earle's salts and Sodium bicarbonate w/o NEAA		32975	419	Animal Cell Culture		
AL047G-500ML	500ml	HiGlutaXL™ Minimum Essential Medium Eagle w/ L-Alanyl-L-Glutamine, Earle's salts, NEAA and Sodium bicarbonate		2440	419	Animal Cell Cult	3821 00 00	18
AL047G-2X500Ml	2x500ml	HiGlutaXL™ Minimum Essential Medium Eagle w/ L-Alanyl-L-Glutamine, Earle's salts, NEAA and Sodium bicarbonate		3635	419	Animal Cell Culture		
AL047G-6X500Ml	6x500ml	HiGlutaXL™ Minimum Essential Medium Eagle w/ L-Alanyl-L-Glutamine, Earle's salts, NEAA and Sodium bicarbonate		9095	419	Animal Cell Culture		
AL047G-20X500N	20x500ml	HiGlutaXL™ Minimum Essential Medium Eagle w/ L-Alanyl-L-Glutamine, Earle's salts, NEAA and Sodium bicarbonate		22620	419	Animal Cell Culture		
AL056G-500ML	500ml	HiGlutaXL™ Minimum Essential Medium Eagle w/ L-Alanyl-L-Glutamine, Hanks' salts and Sodium bicarbonate		2440	419	Animal Cell Cult	3821 00 00	18
AL056G-2X500Ml	2x500ml	HiGlutaXL™ Minimum Essential Medium Eagle w/ L-Alanyl-L-Glutamine, Hanks' salts and Sodium bicarbonate		3635	419	Animal Cell Culture		
AL056G-6X500Ml	6x500ml	HiGlutaXL™ Minimum Essential Medium Eagle w/ L-Alanyl-L-Glutamine, Hanks' salts and Sodium bicarbonate		9095	419	Animal Cell Culture		
AL056G-20X500N	20x500ml	HiGlutaXL™ Minimum Essential Medium Eagle w/ L-Alanyl-L-Glutamine, Hanks' salts and Sodium bicarbonate		22620	419	Animal Cell Culture		
AL080G-500ML	500ml	HiGlutaXL™ Minimum Essential Medium (Alpha Modification) w/ L-Alanyl-L-Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		2930	419	Animal Cell Cult	3821 00 00	18
AL080G-2X500Ml	2x500ml	HiGlutaXL™ Minimum Essential Medium (Alpha Modification) w/ L-Alanyl-L-Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		4360	419	Animal Cell Culture		
AL080G-6X500Ml	6x500ml	HiGlutaXL™ Minimum Essential Medium (Alpha Modification) w/ L-Alanyl-L-Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		10910	419	Animal Cell Culture		
AL080G-20X500N	20x500ml	HiGlutaXL™ Minimum Essential Medium (Alpha Modification) w/ L-Alanyl-L-Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		27090	419	Animal Cell Culture		
AL081G-500ML	500ml	HiGlutaXL™ Minimum Essential Medium (Alpha Modification) w/ L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides and Ribonucleosides		2930	419	Animal Cell Cult	3821 00 00	18

AL081G-2X500MI	2x500ml	HiGlutaXL™ Minimum Essential Medium (Alpha Modification) w/ L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides and Ribonucleosides		4360	419	Animal Cell Culture		
AL081G-6X500MI	6x500ml	HiGlutaXL™ Minimum Essential Medium (Alpha Modification) w/ L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides and Ribonucleosides		10910	419	Animal Cell Culture		
AL081G-20X500M	20x500ml	HiGlutaXL™ Minimum Essential Medium (Alpha Modification) w/ L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides and Ribonucleosides		27090	419	Animal Cell Culture		
AL255G-500ML	500ml	HiGlutaXL™ Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides, Ribonucleosides and Phenol red		2930	419	Animal Cell Cult	3821 00 00	18
AL255G-2X500MI	2x500ml	HiGlutaXL™ Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides, Ribonucleosides and Phenol red		4360	419	Animal Cell Culture		
AL255G-6X500MI	6x500ml	HiGlutaXL™ Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides, Ribonucleosides and Phenol red		10910	419	Animal Cell Culture		
AL255G-20X500M	20x500ml	HiGlutaXL™ Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Alanyl-L-Glutamine and Sodium bicarbonate w/o Deoxyribonucleosides, Ribonucleosides and Phenol red		27090	419	Animal Cell Culture		
AL024G-5X100MI	5x100ml	HiGlutaXL™ Nutrient Mixture F-10 Ham w/ L-Alanyl-L-Glutamine and Sodium bicarbonate		4085	419	Animal Cell Cult	3821 00 00	18
AL024G-500ML	500ml	HiGlutaXL™ Nutrient Mixture F-10 Ham w/ L-Alanyl-L-Glutamine and Sodium bicarbonate		2930	419	Animal Cell Cult	3821 00 00	18
AL024G-2X500MI	2x500ml	HiGlutaXL™ Nutrient Mixture F-10 Ham w/ L-Alanyl-L-Glutamine and Sodium bicarbonate		4360	419	Animal Cell Culture		
AL024G-6X500MI	6x500ml	HiGlutaXL™ Nutrient Mixture F-10 Ham w/ L-Alanyl-L-Glutamine and Sodium bicarbonate		10910	419	Animal Cell Culture		
AL024G-20X500M	20x500ml	HiGlutaXL™ Nutrient Mixture F-10 Ham w/ L-Alanyl-L-Glutamine and Sodium bicarbonate		27090	419	Animal Cell Culture		
AL028G-500ML	500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine and Sodium bicarbonate		2440	419	Animal Cell Cult	3821 00 00	18
AL028G-2X500MI	2x500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine and Sodium bicarbonate		3635	419	Animal Cell Culture		
AL028G-6X500MI	6x500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine and Sodium bicarbonate		9095	419	Animal Cell Culture		
AL028G-20X500M	20x500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine and Sodium bicarbonate		22620	419	Animal Cell Culture		
AL060G-500ML	500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer and Sodium		3225	419	Animal Cell Cult	3821 00 00	18
AL060G-2X500MI	2x500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer and Sodium		4805	419	Animal Cell Culture		
AL060G-6X500MI	6x500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer and Sodium		12000	419	Animal Cell Culture		
AL060G-20X500M	20x500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer and Sodium		29790	419	Animal Cell Culture		
AL751G-5X100MI	5x100ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer, 60mg per litre Penicillin, 100mg per litre Streptomycin, 15% FBS and Sodium bicarbonate (·8ml medium in 15ml round bottom centrifuge tube)		8050	419	Animal Cell Cult	3821 00 00	18
AL751G-500ML	500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer, 60mg per litre Penicillin, 100mg per litre Streptomycin, 15% FBS and Sodium bicarbonate (·8ml medium in 15ml round bottom centrifuge tube)		5960	419	Animal Cell Cult	3821 00 00	18

AL751G-2X500Ml	2x500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer, 60mg per litre Penicillin, 100mg per litre Streptomycin, 15% FBS and Sodium bicarbonate (·8ml medium in 15ml round bottom centrifuge tube)		8860	419	Animal Cell Culture		
AL751G-6X500Ml	6x500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer, 60mg per litre Penicillin, 100mg per litre Streptomycin, 15% FBS and Sodium bicarbonate (·8ml medium in 15ml round bottom centrifuge tube)		22170	419	Animal Cell Culture		
AL751G-20X500N	20x500ml	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer, 60mg per litre Penicillin, 100mg per litre Streptomycin, 15% FBS and Sodium bicarbonate (·8ml medium in 15ml round bottom centrifuge tube)		61610	419	Animal Cell Culture		
AL751G-20X50NC	20X50NO	HiGlutaXL™ RPMI-1640 w/ L-Alanyl-L-Glutamine, HEPES buffer, 60mg per litre Penicillin, 100mg per litre Streptomycin, 15% FBS and Sodium bicarbonate (·8ml medium in 15ml round bottom centrifuge tube)		98940	419	Animal Cell Cult	3821 00 00	18
TCL030-100ML	100ml	HiGlutaXL™ Supplement 200mM w/ L-Alanyl-L-Glutamine in 0.85% normal saline		2245	419	Animal Cell Cult	3821 00 00	18
TCL030-5X100ML	5x100ml	HiGlutaXL™ Supplement 200mM w/ L-Alanyl-L-Glutamine in 0.85% normal saline		7670	419	Animal Cell Culture		
RSL019-500ML	500ml	LoSera™ Dulbecco's Modified Eagle Medium, Low Glucose w/ 1gm Glucose per litre, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		3085	420	Animal Cell Cult	3821 00 00	18
RSL019-2X500ML	2x500ml	LoSera™ Dulbecco's Modified Eagle Medium, Low Glucose w/ 1gm Glucose per litre, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		4725	420	Animal Cell Culture		
RSL019-6X500ML	6x500ml	LoSera™ Dulbecco's Modified Eagle Medium, Low Glucose w/ 1gm Glucose per litre, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		11805	420	Animal Cell Culture		
RSL019-20X500M	20x500ml	LoSera™ Dulbecco's Modified Eagle Medium, Low Glucose w/ 1gm Glucose per litre, Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		31715	420	Animal Cell Culture		
RSL003-500ML	500ml	LoSera™ Dulbecco's Modified Eagle Medium, High Glucose w/ Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		3085	420	Animal Cell Cult	3821 00 00	18
RSL003-2X500ML	2x500ml	LoSera™ Dulbecco's Modified Eagle Medium, High Glucose w/ Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		4725	420	Animal Cell Culture		
RSL003-6X500ML	6x500ml	LoSera™ Dulbecco's Modified Eagle Medium, High Glucose w/ Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		11805	420	Animal Cell Culture		
RSL003-20X500M	20x500ml	LoSera™ Dulbecco's Modified Eagle Medium, High Glucose w/ Sodium pyruvate and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		31670	420	Animal Cell Culture		
RSL003G-500ML	500ml	LoSera™ Dulbecco's Modified Eagle Medium, High Glucose w/ L-Alanyl-L-Glutamine, Sodium pyruvate and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced		3245	420	Animal Cell Cult	3821 00 00	18
RSL003G-2X500M	2x500ml	LoSera™ Dulbecco's Modified Eagle Medium, High Glucose w/ L-Alanyl-L-Glutamine, Sodium pyruvate and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced		4955	420	Animal Cell Culture		

RSL003G-6X500M	6x500ml	LoSera™ Dulbecco's Modified Eagle Medium, High Glucose w/ L-Alanyl-L-Glutamine, Sodium pyruvate and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced		12395	420	Animal Cell Culture		
RSL003G-20X500	20x500ml	LoSera™ Dulbecco's Modified Eagle Medium, High Glucose w/ L-Alanyl-L-Glutamine, Sodium pyruvate and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced		33275	420	Animal Cell Culture		
RSL005-500ML	500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Trace elements and Sodium bicarbonate w/o L-Glutamine and HEPES buffer 1X Liquid Cell Culture Medium requiring reduced serum supplementation		3545	420	Animal Cell Cult	3821 00 00	18
RSL005-2X500ML	2x500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Trace elements and Sodium bicarbonate w/o L-Glutamine and HEPES buffer 1X Liquid Cell Culture Medium requiring reduced serum supplementation		5435	420	Animal Cell Culture		
RSL005-6X500ML	6x500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Trace elements and Sodium bicarbonate w/o L-Glutamine and HEPES buffer 1X Liquid Cell Culture Medium requiring reduced serum supplementation		13590	420	Animal Cell Culture		
RSL005-20X500M	20x500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ Trace elements and Sodium bicarbonate w/o L-Glutamine and HEPES buffer 1X Liquid Cell Culture Medium requiring reduced serum supplementation		36485	420	Animal Cell Culture		
RSL006-500ML	500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ HEPES buffer, Sodium bicarbonate and Trace elements w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum supplementation		4085	420	Animal Cell Cult	3821 00 00	18
RSL006-2X500ML	2x500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ HEPES buffer, Sodium bicarbonate and Trace elements w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum supplementation		6265	420	Animal Cell Culture		
RSL006-6X500ML	6x500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ HEPES buffer, Sodium bicarbonate and Trace elements w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum supplementation		17520	420	Animal Cell Culture		
RSL006-20X500M	20x500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ HEPES buffer, Sodium bicarbonate and Trace elements w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum supplementation		47035	420	Animal Cell Culture		
RSL006G-500ML	500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Alanyl-L-Glutamine, HEPES buffer, Sodium bicarbonate and Trace elements 1X Liquid Cell Culture Medium requiring reduced serum supplementation		4290	420	Animal Cell Cult	3821 00 00	18
RSL006G-2X500M	2x500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Alanyl-L-Glutamine, HEPES buffer, Sodium bicarbonate and Trace elements 1X Liquid Cell Culture Medium requiring reduced serum supplementation		6575	420	Animal Cell Culture		

RSL006G-6X500M	6x500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Alanyl-L-Glutamine, HEPES buffer, Sodium bicarbonate and Trace elements 1X Liquid Cell Culture Medium requiring reduced serum supplementation		16435	420	Animal Cell Culture		
RSL006G-20X500	20x500ml	LoSera™ Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Alanyl-L-Glutamine, HEPES buffer, Sodium bicarbonate and Trace elements 1X Liquid Cell Culture Medium requiring reduced serum supplementation		44105	420	Animal Cell Culture		
RSL007-500ML	500ml	LoSera™ Iscove's Modified Dulbecco's Medium w/ HEPES buffer and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		4015	420	Animal Cell Cult	3821 00 00	18
RSL007-2X500ML	2x500ml	LoSera™ Iscove's Modified Dulbecco's Medium w/ HEPES buffer and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		6150	420	Animal Cell Culture		
RSL007-6X500ML	6x500ml	LoSera™ Iscove's Modified Dulbecco's Medium w/ HEPES buffer and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		15365	420	Animal Cell Culture		
RSL007-20X500M	20x500ml	LoSera™ Iscove's Modified Dulbecco's Medium w/ HEPES buffer and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		41215	420	Animal Cell Culture		
RSL008-500ML	500ml	LoSera™ Minimum Essential Medium Eagle w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		3085	420	Animal Cell Cult	3821 00 00	18
RSL008-2X500ML	2x500ml	LoSera™ Minimum Essential Medium Eagle w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		4725	420	Animal Cell Culture		
RSL008-6X500ML	6x500ml	LoSera™ Minimum Essential Medium Eagle w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		11805	420	Animal Cell Culture		
RSL008-20X500M	20x500ml	LoSera™ Minimum Essential Medium Eagle w/ Earle's salts, NEAA and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		31670	420	Animal Cell Culture		
RSL008A-500ML	500ml	LoSera™ Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		3040	420	Animal Cell Cult	3821 00 00	18
RSL008A-2X500M	2x500ml	LoSera™ Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		4635	420	Animal Cell Culture		
RSL008A-6X500M	6x500ml	LoSera™ Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		11580	420	Animal Cell Culture		
RSL008A-20X500	20x500ml	LoSera™ Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, L-Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		31095	420	Animal Cell Culture		
RSL008G-500ML	500ml	LoSera™ Minimum Essential Medium Eagle w/ Earle's salts, L-Alanyl-L-Glutamine, NEAA and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		3245	420	Animal Cell Cult	3821 00 00	18
RSL008G-2X500M	2x500ml	LoSera™ Minimum Essential Medium Eagle w/ Earle's salts, L-Alanyl-L-Glutamine, NEAA and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		4955	420	Animal Cell Culture		

RSL008G-6X500M	6x500ml	LoSera™ Minimum Essential Medium Eagle w/ Earle's salts, L-Alanyl-L-Glutamine, NEAA and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		12395	420	Animal Cell Culture		
RSL008G-20X500	20x500ml	LoSera™ Minimum Essential Medium Eagle w/ Earle's salts, L-Alanyl-L-Glutamine, NEAA and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		33275	420	Animal Cell Culture		
RSL009-500ML	500ml	LoSera™ Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		4015	420	Animal Cell Cult	3821 00 00	18
RSL009-2X500ML	2x500ml	LoSera™ Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		6150	420	Animal Cell Culture		
RSL009-6X500ML	6x500ml	LoSera™ Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		15365	420	Animal Cell Culture		
RSL009-20X500M	20x500ml	LoSera™ Nutrient Mixture F-10 Ham w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		41215	420	Animal Cell Culture		
RSL010-500ML	500ml	LoSera™ Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		4015	420	Animal Cell Cult	3821 00 00	18
RSL010-2X500ML	2x500ml	LoSera™ Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		6150	420	Animal Cell Culture		
RSL010-6X500ML	6x500ml	LoSera™ Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		15365	420	Animal Cell Culture		
RSL010-20X500M	20x500ml	LoSera™ Nutrient Mixture F-12 Ham w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		41215	420	Animal Cell Culture		
RSL011-500ML	500ml	LoSera™ RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		3085	420	Animal Cell Cult	3821 00 00	18
RSL011-2X500ML	2x500ml	LoSera™ RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		4725	420	Animal Cell Culture		
RSL011-6X500ML	6x500ml	LoSera™ RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		11805	420	Animal Cell Culture		
RSL011-20X500M	20x500ml	LoSera™ RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced serum		31715	420	Animal Cell Culture		
RSL011G-500ML	500ml	LoSera™ RPMI-1640 w/ L-Alanyl-L-Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		3245	420	Animal Cell Cult	3821 00 00	18
RSL011G-2X500M	2x500ml	LoSera™ RPMI-1640 w/ L-Alanyl-L-Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		4955	420	Animal Cell Culture		
RSL011G-6X500M	6x500ml	LoSera™ RPMI-1640 w/ L-Alanyl-L-Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		12395	420	Animal Cell Culture		
RSL011G-20X500	20x500ml	LoSera™ RPMI-1640 w/ L-Alanyl-L-Glutamine and Sodium bicarbonate 1X Liquid Cell Culture Medium requiring reduced serum		33275	420	Animal Cell Culture		
RSL012-500ML	500ml	LoSera™ RPMI-1640 w/ HEPES buffer and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		3545	420	Animal Cell Cult	3821 00 00	18
RSL012-2X500ML	2x500ml	LoSera™ RPMI-1640 w/ HEPES buffer and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		5435	420	Animal Cell Culture		
RSL012-6X500ML	6x500ml	LoSera™ RPMI-1640 w/ HEPES buffer and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		13590	420	Animal Cell Culture		
RSL012-20X500M	20x500ml	LoSera™ RPMI-1640 w/ HEPES buffer and Sodium bicarbonate w/o L-Glutamine 1X Liquid Cell Culture Medium requiring reduced		36485	420	Animal Cell Culture		

AT121-1L	1lt	AME's Medium w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		430	421	Animal Cell Cult	3821 00 00	18
AT121-10X1L	10x1lt	AME's Medium w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		3225	421	Animal Cell Cult	3821 00 00	18
AT121-20L	20lt	AME's Medium w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		4365	421	Animal Cell Cult	3821 00 00	18
AT123-1L	1lt	BGjb Medium Fitton-Jackson Modification w/ L-Glutamine w/o Sodium bicarbonate		430	421	Animal Cell Cult	3821 00 00	18
AT123-5L	5lt	BGjb Medium Fitton-Jackson Modification w/ L-Glutamine w/o Sodium bicarbonate		1290	421	Animal Cell Cult	3821 00 00	18
AT123-10X1L	10x1lt	BGjb Medium Fitton-Jackson Modification w/ L-Glutamine w/o Sodium bicarbonate		3225	421	Animal Cell Cult	3821 00 00	18
AT123-20L	20lt	BGjb Medium Fitton-Jackson Modification w/ L-Glutamine w/o Sodium bicarbonate		4365	421	Animal Cell Cult	3821 00 00	18
AT001-1L	1lt	Basal Medium Eagle (BME) w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate		405	421	Animal Cell Cult	3821 00 00	18
AT001-5L	5lt	Basal Medium Eagle (BME) w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate		1230	421	Animal Cell Cult	3821 00 00	18
AT001-10X1L	10x1lt	Basal Medium Eagle (BME) w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate		3070	421	Animal Cell Cult	3821 00 00	18
AT001-20L	20lt	Basal Medium Eagle (BME) w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate		4160	421	Animal Cell Cult	3821 00 00	18
AT242A-5L	5lt	Basal Medium Eagle (BME) w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		1230	421	Animal Cell Cult	3821 00 00	18
AT242A-10X1L	10x1lt	Basal Medium Eagle (BME) w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		3070	421	Animal Cell Cult	3821 00 00	18
AT242A-20L	20lt	Basal Medium Eagle (BME) w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		4160	421	Animal Cell Cult	3821 00 00	18
AT002-10X1L	10x1lt	Basal Medium Eagle (BME) w/ Hanks' salts and L-Glutamine w/o Sodium bicarbonate		3070	421	Animal Cell Cult	3821 00 00	18
AT002-20L	20lt	Basal Medium Eagle (BME) w/ Hanks' salts and L-Glutamine w/o Sodium bicarbonate		4160	421	Animal Cell Cult	3821 00 00	18
AT062-5L	5lt	Basal Medium Eagle (BME) w/ Hanks' salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		1530	421	Animal Cell Cult	3821 00 00	18
AT062-10X1L	10x1lt	Basal Medium Eagle (BME) w/ Hanks' salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		3825	421	Animal Cell Cult	3821 00 00	18
AT062-20L	20lt	Basal Medium Eagle (BME) w/ Hanks' salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		6370	421	Animal Cell Cult	3821 00 00	18
AT004A-10X1L	10x1lt	Basal Medium Eagle (BME) (Modified for Autoclaving) w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		3070	421	Animal Cell Cult	3821 00 00	18
AT004A-20L	20lt	Basal Medium Eagle (BME) (Modified for Autoclaving) w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		4160	421	Animal Cell Cult	3821 00 00	18
AT122A-5L	5lt	Click's Medium (EHAA) Eagle Hanks' Amino Acids w/o L-Glutamine, Mercaptoethanol and Sodium bicarbonate		1385	421	Animal Cell Cult	3821 00 00	18
AT122A-10X1L	10x1lt	Click's Medium (EHAA) Eagle Hanks' Amino Acids w/o L-Glutamine, Mercaptoethanol and Sodium bicarbonate		3450	421	Animal Cell Cult	3821 00 00	18
AT122A-20L	20lt	Click's Medium (EHAA) Eagle Hanks' Amino Acids w/o L-Glutamine, Mercaptoethanol and Sodium bicarbonate		4670	421	Animal Cell Cult	3821 00 00	18
AT110-1L	1lt	CMRL 1066 Medium w/ L-Glutamine w/o Sodium bicarbonate		1025	421	Animal Cell Cult	3821 00 00	18
AT110-5L	5lt	CMRL 1066 Medium w/ L-Glutamine w/o Sodium bicarbonate		4520	421	Animal Cell Cult	3821 00 00	18
AT110-10X1L	10x1lt	CMRL 1066 Medium w/ L-Glutamine w/o Sodium bicarbonate		10250	421	Animal Cell Cult	3821 00 00	18
AT110-20L	20lt	CMRL 1066 Medium w/ L-Glutamine w/o Sodium bicarbonate		16095	421	Animal Cell Cult	3821 00 00	18
AT110-50L	50lt	CMRL 1066 Medium w/ L-Glutamine w/o Sodium bicarbonate		28215	421	Animal Cell Cult	3821 00 00	18
AT226A-5L	5lt	CMRL 1066 Medium w/o L-Glutamine, Phenol red and Sodium bicarbonate		4520	421	Animal Cell Cult	3821 00 00	18

AT226A-10X1L	10x1lt	CMRL 1066 Medium w/o L-Glutamine, Phenol red and Sodium bicarbonate		10250	421	Animal Cell Cult	3821 00 00	18
AT226A-20L	20lt	CMRL 1066 Medium w/o L-Glutamine, Phenol red and Sodium bicarbonate		16095	421	Animal Cell Cult	3821 00 00	18
AT226A-50L	50lt	CMRL 1066 Medium w/o L-Glutamine, Phenol red and Sodium bicarbonate		28215	421	Animal Cell Cult	3821 00 00	18
AT168-1L	1lt	Chick Embryo Fibroblast Medium w/ L-Glutamine w/o Sodium bicarbonate		585	421	Animal Cell Cult	3821 00 00	18
AT168-10X1L	10x1lt	Chick Embryo Fibroblast Medium w/ L-Glutamine w/o Sodium bicarbonate		4295	421	Animal Cell Cult	3821 00 00	18
AT168-20L	20lt	Chick Embryo Fibroblast Medium w/ L-Glutamine w/o Sodium bicarbonate		7050	421	Animal Cell Cult	3821 00 00	18
AT168-50L	50lt	Chick Embryo Fibroblast Medium w/ L-Glutamine w/o Sodium bicarbonate		11685	421	Animal Cell Cult	3821 00 00	18
AT063A-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM) w/o L-Glutamine, Glucose, Phenol red, Sodium pyruvate and Sodium bicarbonate		500	421	Animal Cell Cult	3821 00 00	18
AT063A-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM) w/o L-Glutamine, Glucose, Phenol red, Sodium pyruvate and Sodium bicarbonate		1485	421	Animal Cell Cult	3821 00 00	18
AT063A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM) w/o L-Glutamine, Glucose, Phenol red, Sodium pyruvate and Sodium bicarbonate		3745	421	Animal Cell Cult	3821 00 00	18
AT063A-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM) w/o L-Glutamine, Glucose, Phenol red, Sodium pyruvate and Sodium bicarbonate		5180	421	Animal Cell Cult	3821 00 00	18
AT063A-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM) w/o L-Glutamine, Glucose, Phenol red, Sodium pyruvate and Sodium bicarbonate		8815	421	Animal Cell Cult	3821 00 00	18
AT186-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine and Sodium pyruvate w/o Glucose and Sodium bicarbonate		500	421	Animal Cell Cult	3821 00 00	18
AT186-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine and Sodium pyruvate w/o Glucose and Sodium bicarbonate		1485	421	Animal Cell Cult	3821 00 00	18
AT186-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine and Sodium pyruvate w/o Glucose and Sodium bicarbonate		3745	421	Animal Cell Cult	3821 00 00	18
AT186-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine and Sodium pyruvate w/o Glucose and Sodium bicarbonate		5180	421	Animal Cell Cult	3821 00 00	18
AT186-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine and Sodium pyruvate w/o Glucose and Sodium bicarbonate		8815	421	Animal Cell Cult	3821 00 00	18
AT195-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine w/o D-Glucose, Sodium pyruvate and Sodium bicarbonate		500	421	Animal Cell Cult	3821 00 00	18
AT195-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine w/o D-Glucose, Sodium pyruvate and Sodium bicarbonate		3745	421	Animal Cell Cult	3821 00 00	18
AT195-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM) w/ L-Glutamine w/o D-Glucose, Sodium pyruvate and Sodium bicarbonate		5180	421	Animal Cell Cult	3821 00 00	18
AT006-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		440	421	Animal Cell Cult	3821 00 00	18
AT006-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		1320	421	Animal Cell Cult	3821 00 00	18
AT006-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		3305	421	Animal Cell Cult	3821 00 00	18
AT006-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		4630	421	Animal Cell Cult	3821 00 00	18
AT006-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		7600	421	Animal Cell Cult	3821 00 00	18

AT006A-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre and Sodium Pyruvate w/o L-Glutamine and		440	421	Animal Cell Cult	3821 00 00	18
AT006A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre and Sodium Pyruvate w/o L-Glutamine and		3305	421	Animal Cell Cult	3821 00 00	18
AT006A-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre and Sodium Pyruvate w/o L-Glutamine and		4630	421	Animal Cell Cult	3821 00 00	18
AT006A-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre and Sodium Pyruvate w/o L-Glutamine and		7600	421	Animal Cell Cult	3821 00 00	18
AT149-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, 25mM HEPES buffer and Sodium Pyruvate w/o Sodium bicarbonate		540	421	Animal Cell Cult	3821 00 00	18
AT149-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, 25mM HEPES buffer and Sodium Pyruvate w/o Sodium bicarbonate		1655	421	Animal Cell Cult	3821 00 00	18
AT149-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, 25mM HEPES buffer and Sodium Pyruvate w/o Sodium bicarbonate		4075	421	Animal Cell Cult	3821 00 00	18
AT149-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine, 25mM HEPES buffer and Sodium Pyruvate w/o Sodium bicarbonate		6725	421	Animal Cell Cult	3821 00 00	18
AT183-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red		440	421	Animal Cell Cult	3821 00 00	18
AT183-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red		1320	421	Animal Cell Cult	3821 00 00	18
AT183-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red		3305	421	Animal Cell Cult	3821 00 00	18
AT183-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red		4630	421	Animal Cell Cult	3821 00 00	18
AT235-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Calcium chloride and Sodium bicarbonate		1320	421	Animal Cell Cult	3821 00 00	18
AT235-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Calcium chloride and Sodium bicarbonate		3305	421	Animal Cell Cult	3821 00 00	18
AT235-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose w/ 1gm Glucose per litre, L-Glutamine and Sodium pyruvate w/o Calcium chloride and Sodium bicarbonate		4630	421	Animal Cell Cult	3821 00 00	18
AT065A-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose (Modified for Autoclaving) w/ 1gm Glucose per litre and Sodium pyruvate w/o L-Glutamine and Sodium bicarbonate		500	421	Animal Cell Cult	3821 00 00	18
AT065A-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose (Modified for Autoclaving) w/ 1gm Glucose per litre and Sodium pyruvate w/o L-Glutamine and Sodium bicarbonate		1485	421	Animal Cell Cult	3821 00 00	18
AT065A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose (Modified for Autoclaving) w/ 1gm Glucose per litre and Sodium pyruvate w/o L-Glutamine and Sodium bicarbonate		3745	421	Animal Cell Cult	3821 00 00	18

AT065A-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), Low glucose (Modified for Autoclaving) w/ 1gm Glucose per litre and Sodium pyruvate w/o L-Glutamine and Sodium bicarbonate		5180	421	Animal Cell Cult	3821 00 00	18
AT187-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES Buffer, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate		540	422	Animal Cell Cult	3821 00 00	18
AT187-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES Buffer, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate		4075	422	Animal Cell Cult	3821 00 00	18
AT187-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, 25mM HEPES Buffer, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate		6725	422	Animal Cell Cult	3821 00 00	18
AT007-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		475	422	Animal Cell Cult	3821 00 00	18
AT007-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		1600	422	Animal Cell Cult	3821 00 00	18
AT007-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		3585	422	Animal Cell Cult	3821 00 00	18
AT007-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		5575	422	Animal Cell Cult	3821 00 00	18
AT007-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium		8365	422	Animal Cell Cult	3821 00 00	18
AT007A-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium pyruvate w/o L-Glutamine and		475	422	Animal Cell Cult	3821 00 00	18
AT007A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium pyruvate w/o L-Glutamine and		3585	422	Animal Cell Cult	3821 00 00	18
AT007A-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium pyruvate w/o L-Glutamine and		5575	422	Animal Cell Cult	3821 00 00	18
AT007A-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium pyruvate w/o L-Glutamine and		8365	422	Animal Cell Cult	3821 00 00	18
AT007F-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Folic acidand Sodium bicarbonate		3585	422	Animal Cell Cult	3821 00 00	18
AT007F-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Folic acidand Sodium bicarbonate		5575	422	Animal Cell Cult	3821 00 00	18
AT007F-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Folic acidand Sodium bicarbonate		8365	422	Animal Cell Cult	3821 00 00	18
AT262F-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms per litre Glucose, L-Glutamine and Sodium pyruvate w/o Phenol red, Folic acid and Sodium bicarbonate		3585	422	Animal Cell Cult	3821 00 00	18
AT262F-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms per litre Glucose, L-Glutamine and Sodium pyruvate w/o Phenol red, Folic acid and Sodium bicarbonate		5575	422	Animal Cell Cult	3821 00 00	18
AT262F-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gms per litre Glucose, L-Glutamine and Sodium pyruvate w/o Phenol red, Folic acid and Sodium bicarbonate		8365	422	Animal Cell Cult	3821 00 00	18

AT219-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Calcium chloride and Sodium bicarbonate		475	422	Animal Cell Cult	3821 00 00	18
AT219-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Calcium chloride and Sodium bicarbonate		1600	422	Animal Cell Cult	3821 00 00	18
AT219-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Calcium chloride and Sodium bicarbonate		3585	422	Animal Cell Cult	3821 00 00	18
AT219-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Calcium chloride and Sodium bicarbonate		5575	422	Animal Cell Cult	3821 00 00	18
AT190-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red		475	422	Animal Cell Cult	3821 00 00	18
AT190-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red		1600	422	Animal Cell Cult	3821 00 00	18
AT190-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red		3585	422	Animal Cell Cult	3821 00 00	18
AT190-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and Sodium pyruvate w/o Sodium bicarbonate and Phenol red		5575	422	Animal Cell Cult	3821 00 00	18
AT190A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium pyruvate w/o L-Glutamine, Sodium bicarbonate and Phenol red		3585	422	Animal Cell Cult	3821 00 00	18
AT190A-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and Sodium pyruvate w/o L-Glutamine, Sodium bicarbonate and Phenol red		5575	422	Animal Cell Cult	3821 00 00	18
AT066-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium bicarbonate and		475	422	Animal Cell Cult	3821 00 00	18
AT066-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium bicarbonate and		1600	422	Animal Cell Cult	3821 00 00	18
AT066-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium bicarbonate and		3585	422	Animal Cell Cult	3821 00 00	18
AT066-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium bicarbonate and		5575	422	Animal Cell Cult	3821 00 00	18
AT066-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium bicarbonate and		8365	422	Animal Cell Cult	3821 00 00	18
AT066A-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre w/o L-Glutamine, Sodium bicarbonate and Sodium pyruvate		475	422	Animal Cell Cult	3821 00 00	18
AT066A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre w/o L-Glutamine, Sodium bicarbonate and Sodium pyruvate		3585	422	Animal Cell Cult	3821 00 00	18
AT066A-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre w/o L-Glutamine, Sodium bicarbonate and Sodium pyruvate		5575	422	Animal Cell Cult	3821 00 00	18

AT067-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate and Sodium pyruvate		595	422	Animal Cell Cult	3821 00 00	18
AT067-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate and Sodium pyruvate		1765	422	Animal Cell Cult	3821 00 00	18
AT067-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate and Sodium pyruvate		4410	422	Animal Cell Cult	3821 00 00	18
AT067-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate and Sodium pyruvate		7165	422	Animal Cell Cult	3821 00 00	18
AT067A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gm Glucose per litre and 25mM HEPES buffer w/o L-Glutamine, Sodium bicarbonate and Sodium pyruvate		4410	422	Animal Cell Cult	3821 00 00	18
AT067A-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High Glucose w/ 4.5gm Glucose per litre and 25mM HEPES buffer w/o L-Glutamine, Sodium bicarbonate and Sodium pyruvate		7165	422	Animal Cell Cult	3821 00 00	18
AT068-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate, Sodium phosphate and Sodium bicarbonate		475	422	Animal Cell Cult	3821 00 00	18
AT068-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate, Sodium phosphate and Sodium bicarbonate		1600	422	Animal Cell Cult	3821 00 00	18
AT068-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate, Sodium phosphate and Sodium bicarbonate		3585	422	Animal Cell Cult	3821 00 00	18
AT068-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre and L-Glutamine w/o Sodium pyruvate, Sodium phosphate and Sodium bicarbonate		5575	422	Animal Cell Cult	3821 00 00	18
AT151-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ L-Glutamine, 4.5gms Glucose per litre, Sodium pyruvate and 25mM HEPES buffer w/o Sodium bicarbonate		540	422	Animal Cell Cult	3821 00 00	18
AT151-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ L-Glutamine, 4.5gms Glucose per litre, Sodium pyruvate and 25mM HEPES buffer w/o Sodium bicarbonate		1655	422	Animal Cell Cult	3821 00 00	18
AT151-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ L-Glutamine, 4.5gms Glucose per litre, Sodium pyruvate and 25mM HEPES buffer w/o Sodium bicarbonate		3970	422	Animal Cell Cult	3821 00 00	18
AT151-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ L-Glutamine, 4.5gms Glucose per litre, Sodium pyruvate and 25mM HEPES buffer w/o Sodium bicarbonate		6725	422	Animal Cell Cult	3821 00 00	18
AT151-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ L-Glutamine, 4.5gms Glucose per litre, Sodium pyruvate and 25mM HEPES buffer w/o Sodium bicarbonate		11685	422	Animal Cell Cult	3821 00 00	18
AT241-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and 25mM HEPES buffer w/o Phenol red and Sodium		3970	422	Animal Cell Cult	3821 00 00	18
AT241-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and 25mM HEPES buffer w/o Phenol red and Sodium		6725	422	Animal Cell Cult	3821 00 00	18

AT241-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and 25mM HEPES buffer w/o Phenol red and Sodium		11685	422	Animal Cell Cult	3821 00 00	18
AT287A-1L	1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium pyruvate		540	422	Animal Cell Culture		
AT287A-5L	5lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium pyruvate		1655	422	Animal Cell Culture		
AT287A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium pyruvate		3970	422	Animal Cell Culture		
AT287A-20L	20lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium pyruvate		6725	422	Animal Cell Culture		
AT287A-50L	50lt	Dulbecco's Modified Eagle Medium (DMEM), High glucose w/ 4.5gms Glucose per litre w/o L-Glutamine, Calcium chloride, HEPES buffer and Sodium pyruvate		11685	422	Animal Cell Culture		
AT127-1L	1lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine and Trace elements w/o HEPES buffer and Sodium bicarbonate		770	422	Animal Cell Cult	3821 00 00	18
AT127-10X1L	10x1lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine and Trace elements w/o HEPES buffer and Sodium bicarbonate		5510	422	Animal Cell Cult	3821 00 00	18
AT127-20L	20lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine and Trace elements w/o HEPES buffer and Sodium bicarbonate		7715	422	Animal Cell Cult	3821 00 00	18
AT127G-5L	5lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and Trace elements w/o HEPES buffer and Sodium		2425	422	Animal Cell Cult	3821 00 00	18
AT127G-10X1L	10x1lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and Trace elements w/o HEPES buffer and Sodium		6280	422	Animal Cell Cult	3821 00 00	18
AT127G-20L	20lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 Mixture) w/ L-Alanyl-L-Glutamine and Trace elements w/o HEPES buffer and Sodium		8380	422	Animal Cell Cult	3821 00 00	18
AT147-1L	1lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine and Trace elements w/o Phenol red, Sodium bicarbonate and		770	422	Animal Cell Cult	3821 00 00	18
AT147-10X1L	10x1lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine and Trace elements w/o Phenol red, Sodium bicarbonate and		5510	422	Animal Cell Cult	3821 00 00	18
AT147-20L	20lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 Mixture) w/ L-Glutamine and Trace elements w/o Phenol red, Sodium bicarbonate and		7715	422	Animal Cell Cult	3821 00 00	18
AT147A-5L	5lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ Trace elements w/o L-Glutamine, Phenol red, Sodium bicarbonate and HEPES		2315	423	Animal Cell Cult	3821 00 00	18
AT147A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ Trace elements w/o L-Glutamine, Phenol red, Sodium bicarbonate and HEPES		5510	423	Animal Cell Cult	3821 00 00	18

AT147A-20L	20lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ Trace elements w/o L-Glutamine, Phenol red, Sodium bicarbonate and HEPES		7715	423	Animal Cell Cult	3821 00 00	18
AT139-1L	1lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 15mM HEPES buffer and Trace elements w/o Sodium		770	423	Animal Cell Cult	3821 00 00	18
AT139-5L	5lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 15mM HEPES buffer and Trace elements w/o Sodium		2315	423	Animal Cell Cult	3821 00 00	18
AT139-10X1L	10x1lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 15mM HEPES buffer and Trace elements w/o Sodium		5730	423	Animal Cell Cult	3821 00 00	18
AT139-20L	20lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 15mM HEPES buffer and Trace elements w/o Sodium		7825	423	Animal Cell Cult	3821 00 00	18
AT139-50L	50lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F-12 Ham (DMEM / F12, 1:1 mixture) w/ L-Glutamine, 15mM HEPES buffer and Trace elements w/o Sodium		13775	423	Animal Cell Cult	3821 00 00	18
AT140-5L	5lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ L-Glutamine and 15mM HEPES buffer w/o Trace elements and Sodium bicarbonate		2315	423	Animal Cell Cult	3821 00 00	18
AT140-10X1L	10x1lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ L-Glutamine and 15mM HEPES buffer w/o Trace elements and Sodium bicarbonate		5730	423	Animal Cell Cult	3821 00 00	18
AT140-20L	20lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ L-Glutamine and 15mM HEPES buffer w/o Trace elements and Sodium bicarbonate		7825	423	Animal Cell Cult	3821 00 00	18
AT140-50L	50lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ L-Glutamine and 15mM HEPES buffer w/o Trace elements and Sodium bicarbonate		13775	423	Animal Cell Cult	3821 00 00	18
AT140A-10X1L	10x1lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ 15mM HEPES buffer w/o L-Glutamine, Trace elements and Sodium bicarbonate		5730	423	Animal Cell Cult	3821 00 00	18
AT140A-20L	20lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ 15mM HEPES buffer w/o L-Glutamine, Trace elements and Sodium bicarbonate		7825	423	Animal Cell Cult	3821 00 00	18
AT140A-50L	50lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ 15mM HEPES buffer w/o L-Glutamine, Trace elements and Sodium bicarbonate		13775	423	Animal Cell Cult	3821 00 00	18
AT155-5L	5lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ L-Glutamine w/o HEPES buffer, Trace elements and Sodium bicarbonate		2315	423	Animal Cell Cult	3821 00 00	18
AT155-10X1L	10x1lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ L-Glutamine w/o HEPES buffer, Trace elements and Sodium bicarbonate		5510	423	Animal Cell Cult	3821 00 00	18
AT155-20L	20lt	Dulbecco's Modified Eagle Medium/Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ L-Glutamine w/o HEPES buffer, Trace elements and Sodium bicarbonate		7715	423	Animal Cell Cult	3821 00 00	18
AT239-5L	5lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F12 Ham (DMEM / F12 1:1 Mixture) w/ L-Glutamine w/o HEPES Buffer, Trace elements, Phenol red and Sodium		2315	423	Animal Cell Cult	3821 00 00	18

AT239-10X1L	10x1lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F12 Ham (DMEM / F12 1:1 Mixture) w/ L-Glutamine w/o HEPES Buffer, Trace elements, Phenol red and Sodium		5510	423	Animal Cell Cult	3821 00 00	18
AT239-20L	20lt	Dulbecco's Modified Eagle Medium / Nutrient Mixture F12 Ham (DMEM / F12 1:1 Mixture) w/ L-Glutamine w/o HEPES Buffer, Trace elements, Phenol red and Sodium		7715	423	Animal Cell Cult	3821 00 00	18
AT192-1L	1lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ 15mM HEPES buffer, Trace elements and L-Glutamine w/o Phenol red and Sodium		770	423	Animal Cell Cult	3821 00 00	18
AT192-5L	5lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ 15mM HEPES buffer, Trace elements and L-Glutamine w/o Phenol red and Sodium		2315	423	Animal Cell Cult	3821 00 00	18
AT192-10X1L	10x1lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ 15mM HEPES buffer, Trace elements and L-Glutamine w/o Phenol red and Sodium		5730	423	Animal Cell Cult	3821 00 00	18
AT192-20L	20lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 mixture) w/ 15mM HEPES buffer, Trace elements and L-Glutamine w/o Phenol red and Sodium		7825	423	Animal Cell Cult	3821 00 00	18
AT243-5L	5lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 Mixture) w/ L-Glutamine, 2mg/L Riboflavin and 55mg/L Sodium pyruvate w/o HEPES buffer, Trace elements, Pyridoxal hydrochloride and		2315	423	Animal Cell Cult	3821 00 00	18
AT243-10X1L	10x1lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 Mixture) w/ L-Glutamine, 2mg/L Riboflavin and 55mg/L Sodium pyruvate w/o HEPES buffer, Trace elements, Pyridoxal hydrochloride and		5510	423	Animal Cell Cult	3821 00 00	18
AT243-20L	20lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 Mixture) w/ L-Glutamine, 2mg/L Riboflavin and 55mg/L Sodium pyruvate w/o HEPES buffer, Trace elements, Pyridoxal hydrochloride and		7715	423	Animal Cell Cult	3821 00 00	18
AT243-50L	50lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 1:1 Mixture) w/ L-Glutamine, 2mg/L Riboflavin and 55mg/L Sodium pyruvate w/o HEPES buffer, Trace elements, Pyridoxal hydrochloride and		13775	423	Animal Cell Cult	3821 00 00	18
AT189-1L	1lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 3:1 Mixture), High glucose w/ L-Glutamine w/o Calcium chloride, HEPES buffer and Sodium		770	423	Animal Cell Cult	3821 00 00	18
AT189-5L	5lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 3:1 Mixture), High glucose w/ L-Glutamine w/o Calcium chloride, HEPES buffer and Sodium		2315	423	Animal Cell Cult	3821 00 00	18
AT189-10X1L	10x1lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 3:1 Mixture), High glucose w/ L-Glutamine w/o Calcium chloride, HEPES buffer and Sodium		5730	423	Animal Cell Cult	3821 00 00	18
AT189-20L	20lt	Dulbecco's Modified Eagle Medium/ Nutrient Mixture F-12 Ham (DMEM/ F12, 3:1 Mixture), High glucose w/ L-Glutamine w/o Calcium chloride, HEPES buffer and Sodium		7825	423	Animal Cell Cult	3821 00 00	18
AT054-1L	1lt	Fischer's Medium w/ L-Glutamine w/o Sodium bicarbonate		890	423	Animal Cell Cult	3821 00 00	18
AT054-5L	5lt	Fischer's Medium w/ L-Glutamine w/o Sodium bicarbonate		3975	423	Animal Cell Cult	3821 00 00	18
AT054-10X1L	10x1lt	Fischer's Medium w/ L-Glutamine w/o Sodium bicarbonate		9155	423	Animal Cell Cult	3821 00 00	18
AT054-20L	20lt	Fischer's Medium w/ L-Glutamine w/o Sodium bicarbonate		13915	423	Animal Cell Cult	3821 00 00	18

AT102-5L	5lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine w/o Tryptose Phosphate broth and Sodium bicarbonate		1255	423	Animal Cell Cult	3821 00 00	18
AT102-10X1L	10x1lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine w/o Tryptose Phosphate broth and Sodium bicarbonate		3180	423	Animal Cell Cult	3821 00 00	18
AT102-20L	20lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine w/o Tryptose Phosphate broth and Sodium bicarbonate		4245	423	Animal Cell Cult	3821 00 00	18
AT102-50L	50lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine w/o Tryptose Phosphate broth and Sodium bicarbonate		7275	423	Animal Cell Cult	3821 00 00	18
AT058-1L	1lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine and NEAA w/o Sodium phosphate, Sodium bicarbonate and		405	423	Animal Cell Cult	3821 00 00	18
AT058-10X1L	10x1lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine and NEAA w/o Sodium phosphate, Sodium bicarbonate and		3070	423	Animal Cell Cult	3821 00 00	18
AT058-20L	20lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine and NEAA w/o Sodium phosphate, Sodium bicarbonate and		4160	423	Animal Cell Cult	3821 00 00	18
AT069-5L	5lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine and Tryptose Phosphate Broth w/o Sodium bicarbonate		1655	423	Animal Cell Cult	3821 00 00	18
AT069-10X1L	10x1lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine and Tryptose Phosphate Broth w/o Sodium bicarbonate		4125	423	Animal Cell Cult	3821 00 00	18
AT069-20L	20lt	Glasgow's Minimum Essential Medium GMEM w/ L-Glutamine and Tryptose Phosphate Broth w/o Sodium bicarbonate		5585	423	Animal Cell Cult	3821 00 00	18
AT811-100G	100gm	Tryptose Phosphate Broth Cell Culture Grade		2020	423	Animal Cell Cult	3821 00 00	18
AT811-500G	500gm	Tryptose Phosphate Broth Cell Culture Grade		6985	423	Animal Cell Cult	3821 00 00	18
AT160-5L	5lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine w/o HEPES buffer and Sodium bicarbonate		1515	423	Animal Cell Cult	3821 00 00	18
AT160-10X1L	10x1lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine w/o HEPES buffer and Sodium bicarbonate		3815	423	Animal Cell Cult	3821 00 00	18
AT160-20L	20lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine w/o HEPES buffer and Sodium bicarbonate		5275	423	Animal Cell Cult	3821 00 00	18
AT261A-1L	1lt	Iscove's Modified Dulbecco's Medium (IMDM) w/o L-Glutamine, HEPES, Sodium bicarbonate and Phenol red		505	423	Animal Cell Cult	3821 00 00	18
AT261A-10X1L	10x1lt	Iscove's Modified Dulbecco's Medium (IMDM) w/o L-Glutamine, HEPES, Sodium bicarbonate and Phenol red		3815	423	Animal Cell Cult	3821 00 00	18
AT261A-20L	20lt	Iscove's Modified Dulbecco's Medium (IMDM) w/o L-Glutamine, HEPES, Sodium bicarbonate and Phenol red		5275	423	Animal Cell Cult	3821 00 00	18
AT070-5L	5lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		1685	423	Animal Cell Cult	3821 00 00	18
AT070-10X1L	10x1lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		4155	423	Animal Cell Cult	3821 00 00	18
AT070-20L	20lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		6850	423	Animal Cell Cult	3821 00 00	18
AT070-50L	50lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		14035	423	Animal Cell Cult	3821 00 00	18
AT070A-1L	1lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate		550	423	Animal Cell Cult	3821 00 00	18
AT070A-5L	5lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate		1685	423	Animal Cell Cult	3821 00 00	18

AT070A-10X1L	10x1lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate		4155	423	Animal Cell Cult	3821 00 00	18
AT070A-20L	20lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate		6850	423	Animal Cell Cult	3821 00 00	18
AT188-5L	5lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES Buffer w/o Sodium bicarbonate and Phenol		1685	423	Animal Cell Cult	3821 00 00	18
AT188-10X1L	10x1lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES Buffer w/o Sodium bicarbonate and Phenol		4155	423	Animal Cell Cult	3821 00 00	18
AT188-20L	20lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES Buffer w/o Sodium bicarbonate and Phenol		6850	423	Animal Cell Cult	3821 00 00	18
AT230-1L	1lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES buffer w/o Glucose and Sodium bicarbonate		550	423	Animal Cell Cult	3821 00 00	18
AT230-5L	5lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES buffer w/o Glucose and Sodium bicarbonate		1685	423	Animal Cell Cult	3821 00 00	18
AT230-10X1L	10x1lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES buffer w/o Glucose and Sodium bicarbonate		4155	423	Animal Cell Cult	3821 00 00	18
AT230-20L	20lt	Iscove's Modified Dulbecco's Medium (IMDM) w/ L-Glutamine and 25mM HEPES buffer w/o Glucose and Sodium bicarbonate		6850	423	Animal Cell Cult	3821 00 00	18
AT011-1L	1lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Sodium bicarbonate		810	424	Animal Cell Cult	3821 00 00	18
AT011-5L	5lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Sodium bicarbonate		3255	424	Animal Cell Cult	3821 00 00	18
AT011-10X1L	10x1lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Sodium bicarbonate		6310	424	Animal Cell Cult	3821 00 00	18
AT011-20L	20lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Sodium bicarbonate		11355	424	Animal Cell Cult	3821 00 00	18
AT011A-5L	5lt	Leibovitz's L-15 Medium w/o L-Glutamine and Sodium bicarbonate		3255	424	Animal Cell Cult	3821 00 00	18
AT011A-10X1L	10x1lt	Leibovitz's L-15 Medium w/o L-Glutamine and Sodium bicarbonate		6310	424	Animal Cell Cult	3821 00 00	18
AT011A-20L	20lt	Leibovitz's L-15 Medium w/o L-Glutamine and Sodium bicarbonate		11355	424	Animal Cell Cult	3821 00 00	18
AT164-5L	5lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Sodium Pyruvate and Sodium bicarbonate		3255	424	Animal Cell Cult	3821 00 00	18
AT164-10X1L	10x1lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Sodium Pyruvate and Sodium bicarbonate		6310	424	Animal Cell Cult	3821 00 00	18
AT164-20L	20lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Sodium Pyruvate and Sodium bicarbonate		11355	424	Animal Cell Cult	3821 00 00	18
AT207-1L	1lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		1050	424	Animal Cell Cult	3821 00 00	18
AT207-5L	5lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		3735	424	Animal Cell Cult	3821 00 00	18
AT207-10X1L	10x1lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		8590	424	Animal Cell Cult	3821 00 00	18
AT207-20L	20lt	Leibovitz's L-15 Medium w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		13775	424	Animal Cell Cult	3821 00 00	18
AT057-1L	1lt	McCoy's 5A Medium w/ L-Glutamine w/o Sodium bicarbonate		475	424	Animal Cell Cult	3821 00 00	18
AT057-5L	5lt	McCoy's 5A Medium w/ L-Glutamine w/o Sodium bicarbonate		1600	424	Animal Cell Cult	3821 00 00	18
AT057-10X1L	10x1lt	McCoy's 5A Medium w/ L-Glutamine w/o Sodium bicarbonate		3585	424	Animal Cell Cult	3821 00 00	18
AT057-20L	20lt	McCoy's 5A Medium w/ L-Glutamine w/o Sodium bicarbonate		5575	424	Animal Cell Cult	3821 00 00	18
AT057-50L	50lt	McCoy's 5A Medium w/ L-Glutamine w/o Sodium bicarbonate		8365	424	Animal Cell Cult	3821 00 00	18
AT057A-1L	1lt	McCoy's 5A Medium w/o L-Glutamine and Sodium bicarbonate		475	424	Animal Cell Cult	3821 00 00	18

AT057A-5L	5lt	McCoy's 5A Medium w/o L-Glutamine and Sodium bicarbonate		1600	424	Animal Cell Cult	3821 00 00	18
AT057A-10X1L	10x1lt	McCoy's 5A Medium w/o L-Glutamine and Sodium bicarbonate		3585	424	Animal Cell Cult	3821 00 00	18
AT057A-20L	20lt	McCoy's 5A Medium w/o L-Glutamine and Sodium bicarbonate		5575	424	Animal Cell Cult	3821 00 00	18
AT057A-50L	50lt	McCoy's 5A Medium w/o L-Glutamine and Sodium bicarbonate		8365	424	Animal Cell Cult	3821 00 00	18
AT057F-1L	1lt	McCoy's 5A Medium w/ L-Glutamine w/o Folic acid and Sodium bicarbonate		475	424	Animal Cell Cult	3821 00 00	18
AT057F-5L	5lt	McCoy's 5A Medium w/ L-Glutamine w/o Folic acid and Sodium bicarbonate		1600	424	Animal Cell Cult	3821 00 00	18
AT057F-10X1L	10x1lt	McCoy's 5A Medium w/ L-Glutamine w/o Folic acid and Sodium bicarbonate		3585	424	Animal Cell Cult	3821 00 00	18
AT057F-20L	20lt	McCoy's 5A Medium w/ L-Glutamine w/o Folic acid and Sodium bicarbonate		5575	424	Animal Cell Cult	3821 00 00	18
AT179F-10X1L	10x1lt	McCoy's 5A Medium w/ L-Glutamine w/o Phenol red, Folic Acid and Sodium		3585	424	Animal Cell Cult	3821 00 00	18
AT179F-20L	20lt	McCoy's 5A Medium w/ L-Glutamine w/o Phenol red, Folic Acid and Sodium		5575	424	Animal Cell Cult	3821 00 00	18
AT071-5L	5lt	McCoy's 5A Medium (For Suspension Culture) w/ L-Glutamine w/o Calcium chloride and Sodium bicarbonate		1655	424	Animal Cell Cult	3821 00 00	18
AT071-10X1L	10x1lt	McCoy's 5A Medium (For Suspension Culture) w/ L-Glutamine w/o Calcium chloride and Sodium bicarbonate		3970	424	Animal Cell Cult	3821 00 00	18
AT071-20L	20lt	McCoy's 5A Medium (For Suspension Culture) w/ L-Glutamine w/o Calcium chloride and Sodium bicarbonate		6725	424	Animal Cell Cult	3821 00 00	18
AT131-5L	5lt	MCDB 105 Medium w/ Trace elements, L-Glutamine and 25mM HEPES buffer w/o		6500	424	Animal Cell Cult	3821 00 00	18
AT131-10X1L	10x1lt	MCDB 105 Medium w/ Trace elements, L-Glutamine and 25mM HEPES buffer w/o		14880	424	Animal Cell Cult	3821 00 00	18
AT131-20L	20lt	MCDB 105 Medium w/ Trace elements, L-Glutamine and 25mM HEPES buffer w/o		22260	424	Animal Cell Cult	3821 00 00	18
AT132-5L	5lt	MCDB 110 Medium w/ Trace elements, L-Glutamine and 25mM HEPES buffer w/o		6500	424	Animal Cell Cult	3821 00 00	18
AT132-10X1L	10x1lt	MCDB 110 Medium w/ Trace elements, L-Glutamine and 25mM HEPES buffer w/o		14880	424	Animal Cell Cult	3821 00 00	18
AT132-20L	20lt	MCDB 110 Medium w/ Trace elements, L-Glutamine and 25mM HEPES buffer w/o		22260	424	Animal Cell Cult	3821 00 00	18
AT133-1L	1lt	MCDB 131 Medium w/ Trace elements and L-Glutamine w/o Sodium bicarbonate		2205	424	Animal Cell Cult	3821 00 00	18
AT133-5L	5lt	MCDB 131 Medium w/ Trace elements and L-Glutamine w/o Sodium bicarbonate		6500	424	Animal Cell Cult	3821 00 00	18
AT133-10X1L	10x1lt	MCDB 131 Medium w/ Trace elements and L-Glutamine w/o Sodium bicarbonate		14880	424	Animal Cell Cult	3821 00 00	18
AT133-20L	20lt	MCDB 131 Medium w/ Trace elements and L-Glutamine w/o Sodium bicarbonate		22260	424	Animal Cell Cult	3821 00 00	18
AT134-1L	1lt	MCDB 151 Medium w/ Trace elements, L-Glutamine and 28mM HEPES buffer w/o		2205	424	Animal Cell Cult	3821 00 00	18
AT134-5L	5lt	MCDB 151 Medium w/ Trace elements, L-Glutamine and 28mM HEPES buffer w/o		6500	424	Animal Cell Cult	3821 00 00	18
AT134-10X1L	10x1lt	MCDB 151 Medium w/ Trace elements, L-Glutamine and 28mM HEPES buffer w/o		14880	424	Animal Cell Cult	3821 00 00	18
AT134-20L	20lt	MCDB 151 Medium w/ Trace elements, L-Glutamine and 28mM HEPES buffer w/o		22260	424	Animal Cell Cult	3821 00 00	18
AT135-1L	1lt	MCDB 153 Medium w/ Trace elements, L-Glutamine and 28mM HEPES buffer w/o		2205	424	Animal Cell Cult	3821 00 00	18
AT135-5L	5lt	MCDB 153 Medium w/ Trace elements, L-Glutamine and 28mM HEPES buffer w/o		6500	424	Animal Cell Cult	3821 00 00	18
AT135-10X1L	10x1lt	MCDB 153 Medium w/ Trace elements, L-Glutamine and 28mM HEPES buffer w/o		14880	424	Animal Cell Cult	3821 00 00	18
AT135-20L	20lt	MCDB 153 Medium w/ Trace elements, L-Glutamine and 28mM HEPES buffer w/o		22260	424	Animal Cell Cult	3821 00 00	18
AT137-1L	1lt	MCDB 302 Medium w/ Trace elements and L-Glutamine w/o Nucleosides and Sodium bicarbonate		2205	424	Animal Cell Cult	3821 00 00	18

AT137-5L	5lt	MCDB 302 Medium w/ Trace elements and L-Glutamine w/o Nucleosides and Sodium bicarbonate		6500	424	Animal Cell Cult	3821 00 00	18
AT137-10X1L	10x1lt	MCDB 302 Medium w/ Trace elements and L-Glutamine w/o Nucleosides and Sodium bicarbonate		14880	424	Animal Cell Cult	3821 00 00	18
AT137-20L	20lt	MCDB 302 Medium w/ Trace elements and L-Glutamine w/o Nucleosides and Sodium bicarbonate		22260	424	Animal Cell Cult	3821 00 00	18
AT014-1L	1lt	Medium 199 w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate		540	424	Animal Cell Cult	3821 00 00	18
AT014-5L	5lt	Medium 199 w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate		1655	424	Animal Cell Cult	3821 00 00	18
AT014-10X1L	10x1lt	Medium 199 w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate		3970	424	Animal Cell Cult	3821 00 00	18
AT014-20L	20lt	Medium 199 w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate		6725	424	Animal Cell Cult	3821 00 00	18
AT014-50L	50lt	Medium 199 w/ Earle's salts and L-Glutamine w/o Sodium bicarbonate		9370	424	Animal Cell Cult	3821 00 00	18
AT014A-10X1L	10x1lt	Medium 199 w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		3970	424	Animal Cell Cult	3821 00 00	18
AT014A-20L	20lt	Medium 199 w/ Earle's salts w/o L-Glutamine and Sodium bicarbonate		6725	424	Animal Cell Cult	3821 00 00	18
AT094-1L	1lt	Medium 199 w/ Earle's Salts, L-Glutamine and 25mM HEPES buffer w/o Sodium		1100	424	Animal Cell Cult	3821 00 00	18
AT094-10X1L	10x1lt	Medium 199 w/ Earle's Salts, L-Glutamine and 25mM HEPES buffer w/o Sodium		8265	424	Animal Cell Cult	3821 00 00	18
AT094-20L	20lt	Medium 199 w/ Earle's Salts, L-Glutamine and 25mM HEPES buffer w/o Sodium		12340	424	Animal Cell Cult	3821 00 00	18
AT094A-10X1L	10x1lt	Medium 199 w/ Earle's Salts and 25mM HEPES buffer w/o L-Glutamine and Sodium		8265	424	Animal Cell Cult	3821 00 00	18
AT094A-20L	20lt	Medium 199 w/ Earle's Salts and 25mM HEPES buffer w/o L-Glutamine and Sodium		12340	424	Animal Cell Cult	3821 00 00	18
AT043-1L	1lt	Medium 199 (For Suspension Culture) w/ Earle's salts and L-Glutamine w/o Calcium chloride, Magnesium sulphate and Sodium		540	424	Animal Cell Cult	3821 00 00	18
AT043-10X1L	10x1lt	Medium 199 (For Suspension Culture) w/ Earle's salts and L-Glutamine w/o Calcium chloride, Magnesium sulphate and Sodium		3970	424	Animal Cell Cult	3821 00 00	18
AT043-20L	20lt	Medium 199 (For Suspension Culture) w/ Earle's salts and L-Glutamine w/o Calcium chloride, Magnesium sulphate and Sodium		6725	424	Animal Cell Cult	3821 00 00	18
AT020-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Glutamine w/o NEAA and Sodium bicarbonate		475	424	Animal Cell Cult	3821 00 00	18
AT020-5L	5lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Glutamine w/o NEAA and Sodium bicarbonate		1600	424	Animal Cell Cult	3821 00 00	18
AT020-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Glutamine w/o NEAA and Sodium bicarbonate		3585	424	Animal Cell Cult	3821 00 00	18
AT020-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Glutamine w/o NEAA and Sodium bicarbonate		5575	424	Animal Cell Cult	3821 00 00	18
AT020-50L	50lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Glutamine w/o NEAA and Sodium bicarbonate		8365	424	Animal Cell Cult	3821 00 00	18
AT020G-5L	5lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Alanyl-L-Glutamine w/o NEAA and Sodium bicarbonate		1540	424	Animal Cell Cult	3821 00 00	18
AT020G-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Alanyl-L-Glutamine w/o NEAA and Sodium bicarbonate		3855	424	Animal Cell Cult	3821 00 00	18
AT020G-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Alanyl-L-Glutamine w/o NEAA and Sodium bicarbonate		5290	424	Animal Cell Cult	3821 00 00	18

AT020G-50L	50lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and L-Alanyl-L-Glutamine w/o NEAA and Sodium bicarbonate		9150	424	Animal Cell Cult	3821 00 00	18
AT159A-5L	5lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts w/o L-Glutamine, NEAA, Phenol red and Sodium bicarbonate		1600	424	Animal Cell Cult	3821 00 00	18
AT159A-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts w/o L-Glutamine, NEAA, Phenol red and Sodium bicarbonate		3585	424	Animal Cell Cult	3821 00 00	18
AT159A-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts w/o L-Glutamine, NEAA, Phenol red and Sodium bicarbonate		5575	424	Animal Cell Cult	3821 00 00	18
AT047-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Sodium bicarbonate		475	425	Animal Cell Cult	3821 00 00	18
AT047-5L	5lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Sodium bicarbonate		1600	425	Animal Cell Cult	3821 00 00	18
AT047-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Sodium bicarbonate		3585	425	Animal Cell Cult	3821 00 00	18
AT047-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Sodium bicarbonate		5575	425	Animal Cell Cult	3821 00 00	18
AT047-50L	50lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Sodium bicarbonate		8365	425	Animal Cell Cult	3821 00 00	18
AT047A-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and NEAA w/o L-Glutamine and Sodium bicarbonate		475	425	Animal Cell Cult	3821 00 00	18
AT047A-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and NEAA w/o L-Glutamine and Sodium bicarbonate		3585	425	Animal Cell Cult	3821 00 00	18
AT047A-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and NEAA w/o L-Glutamine and Sodium bicarbonate		5575	425	Animal Cell Cult	3821 00 00	18
AT046-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Phenol red and Sodium bicarbonate		475	425	Animal Cell Cult	3821 00 00	18
AT046-5L	5lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Phenol red and Sodium bicarbonate		1600	425	Animal Cell Cult	3821 00 00	18
AT046-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Phenol red and Sodium bicarbonate		3585	425	Animal Cell Cult	3821 00 00	18
AT046-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA and L-Glutamine w/o Phenol red and Sodium bicarbonate		5575	425	Animal Cell Cult	3821 00 00	18
AT046A-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and NEAA w/o L-Glutamine, Phenol red and Sodium bicarbonate		475	425	Animal Cell Cult	3821 00 00	18
AT046A-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and NEAA w/o L-Glutamine, Phenol red and Sodium bicarbonate		3585	425	Animal Cell Cult	3821 00 00	18
AT046A-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts and NEAA w/o L-Glutamine, Phenol red and Sodium bicarbonate		5575	425	Animal Cell Cult	3821 00 00	18
AT153-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		4075	425	Animal Cell Cult	3821 00 00	18
AT153-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		6725	425	Animal Cell Cult	3821 00 00	18
AT154-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salt, L-Glutamine, NEAA and Sodium pyruvate w/o Sodium bicarbonate		475	425	Animal Cell Cult	3821 00 00	18

AT154-5L	5lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salt, L-Glutamine, NEAA and Sodium pyruvate w/o Sodium bicarbonate		1600	425	Animal Cell Cult	3821 00 00	18
AT154-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salt, L-Glutamine, NEAA and Sodium pyruvate w/o Sodium bicarbonate		3585	425	Animal Cell Cult	3821 00 00	18
AT154-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salt, L-Glutamine, NEAA and Sodium pyruvate w/o Sodium bicarbonate		5575	425	Animal Cell Cult	3821 00 00	18
AT074-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		540	425	Animal Cell Cult	3821 00 00	18
AT074-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		4075	425	Animal Cell Cult	3821 00 00	18
AT074-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		6725	425	Animal Cell Cult	3821 00 00	18
AT182-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, NEAA, Sodium pyruvate and 15mm HEPES buffer w/o		540	425	Animal Cell Cult	3821 00 00	18
AT182-5L	5lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, NEAA, Sodium pyruvate and 15mm HEPES buffer w/o		1655	425	Animal Cell Cult	3821 00 00	18
AT182-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, NEAA, Sodium pyruvate and 15mm HEPES buffer w/o		4075	425	Animal Cell Cult	3821 00 00	18
AT182-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, L-Glutamine, NEAA, Sodium pyruvate and 15mm HEPES buffer w/o		6725	425	Animal Cell Cult	3821 00 00	18
AT056-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts and L-Glutamine w/o Sodium		475	425	Animal Cell Cult	3821 00 00	18
AT056-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts and L-Glutamine w/o Sodium		3585	425	Animal Cell Cult	3821 00 00	18
AT056-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts and L-Glutamine w/o Sodium		5575	425	Animal Cell Cult	3821 00 00	18
AT056A-5L	5lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts w/o L-Glutamine and Sodium		1600	425	Animal Cell Cult	3821 00 00	18
AT056A-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts w/o L-Glutamine and Sodium		3585	425	Animal Cell Cult	3821 00 00	18
AT056A-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts w/o L-Glutamine and Sodium		5575	425	Animal Cell Cult	3821 00 00	18
AT048-5L	5lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and NEAA w/o Sodium bicarbonate		1600	425	Animal Cell Cult	3821 00 00	18
AT048-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and NEAA w/o Sodium bicarbonate		3585	425	Animal Cell Cult	3821 00 00	18
AT048-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and NEAA w/o Sodium bicarbonate		5575	425	Animal Cell Cult	3821 00 00	18
AT075-1L	1lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		540	425	Animal Cell Cult	3821 00 00	18
AT075-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		4075	425	Animal Cell Cult	3821 00 00	18
AT075-20L	20lt	Minimum Essential Medium Eagle (MEM) w/ Hanks' salts, L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		6725	425	Animal Cell Cult	3821 00 00	18
AT017A-1L	1lt	Minimum Essential Medium Eagle (MEM) (Modified for Autoclaving) w/ Earle's salts and NEAA w/o L-Glutamine and Sodium		540	425	Animal Cell Cult	3821 00 00	18
AT017A-5L	5lt	Minimum Essential Medium Eagle (MEM) (Modified for Autoclaving) w/ Earle's salts and NEAA w/o L-Glutamine and Sodium		1655	425	Animal Cell Cult	3821 00 00	18

AT017A-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Modified for Autoclaving) w/ Earle's salts and NEAA w/o L-Glutamine and Sodium		3970	425	Animal Cell Cult	3821 00 00	18
AT017A-20L	20lt	Minimum Essential Medium Eagle (MEM) (Modified for Autoclaving) w/ Earle's salts and NEAA w/o L-Glutamine and Sodium		6725	425	Animal Cell Cult	3821 00 00	18
AT077A-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Modified for Autoclaving) w/ Earle's salts w/o L-Glutamine, NEAA and Sodium		3970	425	Animal Cell Cult	3821 00 00	18
AT077A-20L	20lt	Minimum Essential Medium Eagle (MEM) (Modified for Autoclaving) w/ Earle's salts w/o L-Glutamine, NEAA and Sodium		6725	425	Animal Cell Cult	3821 00 00	18
AT238-5L	5lt	Minimum Essential Medium Eagle (MEM) (For Suspension Culture) w/ Earle's salts, L-Glutamine and NEAA w/o Calcium chloride, Magnesium sulfate and Sodium bicarbonate		1600	425	Animal Cell Cult	3821 00 00	18
AT238-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (For Suspension Culture) w/ Earle's salts, L-Glutamine and NEAA w/o Calcium chloride, Magnesium sulfate and Sodium bicarbonate		3585	425	Animal Cell Cult	3821 00 00	18
AT238-20L	20lt	Minimum Essential Medium Eagle (MEM) (For Suspension Culture) w/ Earle's salts, L-Glutamine and NEAA w/o Calcium chloride, Magnesium sulfate and Sodium bicarbonate		5575	425	Animal Cell Cult	3821 00 00	18
AT079-5L	5lt	Minimum Essential Medium Eagle (MEM) (Joklik Modification) (For Suspension Culture) w/ L-Glutamine w/o Calcium chloride and Sodium bicarbonate		3975	425	Animal Cell Cult	3821 00 00	18
AT079-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Joklik Modification) (For Suspension Culture) w/ L-Glutamine w/o Calcium chloride and Sodium bicarbonate		9155	425	Animal Cell Cult	3821 00 00	18
AT079-20L	20lt	Minimum Essential Medium Eagle (MEM) (Joklik Modification) (For Suspension Culture) w/ L-Glutamine w/o Calcium chloride and Sodium bicarbonate		13915	425	Animal Cell Cult	3821 00 00	18
AT080-1L	1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine, Ribonucleosides and Deoxyribonucleosides		815	425	Animal Cell Cult	3821 00 00	18
AT080-5L	5lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine, Ribonucleosides and Deoxyribonucleosides		2425	425	Animal Cell Cult	3821 00 00	18
AT080-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine, Ribonucleosides and Deoxyribonucleosides		6060	425	Animal Cell Cult	3821 00 00	18
AT080-20L	20lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine, Ribonucleosides and Deoxyribonucleosides		8930	425	Animal Cell Cult	3821 00 00	18
AT080-50L	50lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine, Ribonucleosides and Deoxyribonucleosides		15980	425	Animal Cell Cult	3821 00 00	18
AT080A-5L	5lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ Ribonucleosides and Deoxyribonucleosides w/o L-Glutamine and Sodium bicarbonate		2425	425	Animal Cell Cult	3821 00 00	18
AT080A-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ Ribonucleosides and Deoxyribonucleosides w/o L-Glutamine and Sodium bicarbonate		6060	425	Animal Cell Cult	3821 00 00	18
AT080A-20L	20lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ Ribonucleosides and Deoxyribonucleosides w/o L-Glutamine and Sodium bicarbonate		8930	425	Animal Cell Cult	3821 00 00	18
AT253-5L	5lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L Glutamine, Ribonucleosides and Deoxyribonucleosides w/o Sodium bicarbonate and Phenol red		2425	425	Animal Cell Cult	3821 00 00	18

AT253-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L Glutamine, Ribonucleosides and Deoxyribonucleosides w/o Sodium bicarbonate and Phenol red		6060	425	Animal Cell Cult	3821 00 00	18
AT253-20L	20lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L Glutamine, Ribonucleosides and Deoxyribonucleosides w/o Sodium bicarbonate and Phenol red		8930	425	Animal Cell Cult	3821 00 00	18
AT221-10X1L	10x1lt	Minimum Essential Medium Eagle(MEM) (Alpha Modification) w/ Deoxyribonucleosides, Ribonucleosides and L-Glutamine w/o Ascorbic acid and Sodium		6060	425	Animal Cell Cult	3821 00 00	18
AT221-20L	20lt	Minimum Essential Medium Eagle(MEM) (Alpha Modification) w/ Deoxyribonucleosides, Ribonucleosides and L-Glutamine w/o Ascorbic acid and Sodium		8930	425	Animal Cell Cult	3821 00 00	18
AT081-1L	1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		665	425	Animal Cell Cult	3821 00 00	18
AT081-5L	5lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		1985	425	Animal Cell Cult	3821 00 00	18
AT081-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		4630	425	Animal Cell Cult	3821 00 00	18
AT081-20L	20lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		6945	425	Animal Cell Cult	3821 00 00	18
AT081-50L	50lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		12455	425	Animal Cell Cult	3821 00 00	18
AT081A-5L	5lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/o L-Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		1985	425	Animal Cell Cult	3821 00 00	18
AT081A-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/o L-Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		4630	425	Animal Cell Cult	3821 00 00	18
AT081A-20L	20lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/o L-Glutamine, Deoxyribonucleosides, Ribonucleosides and Sodium bicarbonate		6945	425	Animal Cell Cult	3821 00 00	18
AT285-1L	1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Sodium pyruvate, Ribonucleosides and deoxyribonucleosides		665	425	Animal Cell Culture		
AT285-5L	5lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Sodium pyruvate, Ribonucleosides and deoxyribonucleosides		1985	425	Animal Cell Culture		
AT285-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Sodium pyruvate, Ribonucleosides and deoxyribonucleosides		4630	425	Animal Cell Culture		
AT285-20L	20lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Sodium pyruvate, Ribonucleosides and deoxyribonucleosides		6945	425	Animal Cell Culture		
AT300-1L	1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Deoxyribose nucleosides, Ribonucleosides, Phenol red and sodium		665	426	Animal Cell Cult	3821 00 00	18

AT300-5L	5lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Deoxyribose nucleosides, Ribonucleosides, Phenol red and sodium		1985	426	Animal Cell Cult	3821 00 00	18
AT300-10X1L	10x1lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Deoxyribose nucleosides, Ribonucleosides, Phenol red and sodium		4630	426	Animal Cell Cult	3821 00 00	18
AT300-20L	20lt	Minimum Essential Medium Eagle (MEM) (Alpha Modification) w/ L-Glutamine w/o Deoxyribose nucleosides, Ribonucleosides, Phenol red and sodium		6945	426	Animal Cell Cult	3821 00 00	18
AT237-10X1L	10x1lt	Minimum Essential Medium Eagle / Nutrient Mixture F-12 Ham (MEM / F12 1:1 Mixture) w/ 15mM HEPES buffer, 2.5mM L-Glutamine w/o Sodium bicarbonate		6060	426	Animal Cell Cult	3821 00 00	18
AT237-20L	20lt	Minimum Essential Medium Eagle / Nutrient Mixture F-12 Ham (MEM / F12 1:1 Mixture) w/ 15mM HEPES buffer, 2.5mM L-Glutamine w/o Sodium bicarbonate		8930	426	Animal Cell Cult	3821 00 00	18
AT138-1L	1lt	NCTC 109 Medium w/ L-Glutamine w/o Sodium bicarbonate		2205	426	Animal Cell Cult	3821 00 00	18
AT138-5L	5lt	NCTC 109 Medium w/ L-Glutamine w/o Sodium bicarbonate		6500	426	Animal Cell Cult	3821 00 00	18
AT138-10X1L	10x1lt	NCTC 109 Medium w/ L-Glutamine w/o Sodium bicarbonate		14880	426	Animal Cell Cult	3821 00 00	18
AT138-20L	20lt	NCTC 109 Medium w/ L-Glutamine w/o Sodium bicarbonate		22260	426	Animal Cell Cult	3821 00 00	18
AT138A-1L	1lt	NCTC 109 Medium w/o L-Glutamine and Sodium bicarbonate		2205	426	Animal Cell Culture		
AT138A-5L	5lt	NCTC 109 Medium w/o L-Glutamine and Sodium bicarbonate		6500	426	Animal Cell Culture		
AT138A-10X1L	10x1lt	NCTC 109 Medium w/o L-Glutamine and Sodium bicarbonate		14880	426	Animal Cell Culture		
AT138A-20L	20lt	NCTC 109 Medium w/o L-Glutamine and Sodium bicarbonate		22260	426	Animal Cell Culture		
AT024-1L	1lt	Nutrient Mixture F-10 Ham w/ L-Glutamine w/o Sodium bicarbonate		540	426	Animal Cell Cult	3821 00 00	18
AT024-5L	5lt	Nutrient Mixture F-10 Ham w/ L-Glutamine w/o Sodium bicarbonate		1655	426	Animal Cell Cult	3821 00 00	18
AT024-10X1L	10x1lt	Nutrient Mixture F-10 Ham w/ L-Glutamine w/o Sodium bicarbonate		3970	426	Animal Cell Cult	3821 00 00	18
AT024-20L	20lt	Nutrient Mixture F-10 Ham w/ L-Glutamine w/o Sodium bicarbonate		6725	426	Animal Cell Cult	3821 00 00	18
AT024-50L	50lt	Nutrient Mixture F-10 Ham w/ L-Glutamine w/o Sodium bicarbonate		9370	426	Animal Cell Cult	3821 00 00	18
AT024A-10X1L	10x1lt	Nutrient Mixture F-10 Ham w/o L-Glutamine and Sodium bicarbonate		3970	426	Animal Cell Cult	3821 00 00	18
AT024A-20L	20lt	Nutrient Mixture F-10 Ham w/o L-Glutamine and Sodium bicarbonate		6725	426	Animal Cell Cult	3821 00 00	18
AT024A-50L	50lt	Nutrient Mixture F-10 Ham w/o L-Glutamine and Sodium bicarbonate		9370	426	Animal Cell Cult	3821 00 00	18
AT083-5L	5lt	Nutrient Mixture F-10 Ham w/ L-Glutamine and 25mM HEPES buffer w/o Sodium		1765	426	Animal Cell Cult	3821 00 00	18
AT083-10X1L	10x1lt	Nutrient Mixture F-10 Ham w/ L-Glutamine and 25mM HEPES buffer w/o Sodium		4410	426	Animal Cell Cult	3821 00 00	18
AT083-20L	20lt	Nutrient Mixture F-10 Ham w/ L-Glutamine and 25mM HEPES buffer w/o Sodium		7165	426	Animal Cell Cult	3821 00 00	18
AT184-1L	1lt	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer and L-Glutamine w/o Sodium		605	426	Animal Cell Cult	3821 00 00	18
AT184-5L	5lt	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer and L-Glutamine w/o Sodium		1765	426	Animal Cell Cult	3821 00 00	18
AT184-10X1L	10x1lt	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer and L-Glutamine w/o Sodium		4410	426	Animal Cell Cult	3821 00 00	18
AT184-20L	20lt	Nutrient Mixture F-10 Ham w/ 20mM HEPES buffer and L-Glutamine w/o Sodium		7165	426	Animal Cell Cult	3821 00 00	18
AT025-1L	1lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Sodium bicarbonate		860	426	Animal Cell Cult	3821 00 00	18

AT025-5L	5lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Sodium bicarbonate		2535	426	Animal Cell Cult	3821 00 00	18
AT025-10X1L	10x1lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Sodium bicarbonate		4520	426	Animal Cell Cult	3821 00 00	18
AT025-20L	20lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Sodium bicarbonate		7600	426	Animal Cell Cult	3821 00 00	18
AT025-50L	50lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Sodium bicarbonate		13775	426	Animal Cell Cult	3821 00 00	18
AT025A-5L	5lt	Nutrient Mixture F-12 Ham w/o L-Glutamine and Sodium bicarbonate		2535	426	Animal Cell Cult	3821 00 00	18
AT025A-10X1L	10x1lt	Nutrient Mixture F-12 Ham w/o L-Glutamine and Sodium bicarbonate		4520	426	Animal Cell Cult	3821 00 00	18
AT025A-20L	20lt	Nutrient Mixture F-12 Ham w/o L-Glutamine and Sodium bicarbonate		7600	426	Animal Cell Cult	3821 00 00	18
AT025A-50L	50lt	Nutrient Mixture F-12 Ham w/o L-Glutamine and Sodium bicarbonate		13775	426	Animal Cell Cult	3821 00 00	18
AT144-1L	1lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		860	426	Animal Cell Cult	3821 00 00	18
AT144-5L	5lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		2535	426	Animal Cell Cult	3821 00 00	18
AT144-10X1L	10x1lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		4520	426	Animal Cell Cult	3821 00 00	18
AT144-20L	20lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		7600	426	Animal Cell Cult	3821 00 00	18
AT095-1L	1lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Folic acid, Phenol red and Sodium		860	426	Animal Cell Cult	3821 00 00	18
AT095-5L	5lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Folic acid, Phenol red and Sodium		2535	426	Animal Cell Cult	3821 00 00	18
AT095-10X1L	10x1lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Folic acid, Phenol red and Sodium		4520	426	Animal Cell Cult	3821 00 00	18
AT095-20L	20lt	Nutrient Mixture F-12 Ham w/ L-Glutamine w/o Folic acid, Phenol red and Sodium		7600	426	Animal Cell Cult	3821 00 00	18
AT119A-5L	5lt	Nutrient Mixture F-12 Ham w/o Folic acid, L-Glutamine, Phenol red and Sodium		2535	426	Animal Cell Cult	3821 00 00	18
AT119A-10X1L	10x1lt	Nutrient Mixture F-12 Ham w/o Folic acid, L-Glutamine, Phenol red and Sodium		4520	426	Animal Cell Cult	3821 00 00	18
AT119A-20L	20lt	Nutrient Mixture F-12 Ham w/o Folic acid, L-Glutamine, Phenol red and Sodium		7600	426	Animal Cell Cult	3821 00 00	18
AT144A-1L	1lt	Nutrient Mixture F-12 Ham w/o L-Glutamine, Phenol red and Sodium bicarbonate		860	426	Animal Cell Cult	3821 00 00	18
AT144A-5L	5lt	Nutrient Mixture F-12 Ham w/o L-Glutamine, Phenol red and Sodium bicarbonate		2535	426	Animal Cell Cult	3821 00 00	18
AT144A-10X1L	10x1lt	Nutrient Mixture F-12 Ham w/o L-Glutamine, Phenol red and Sodium bicarbonate		4520	426	Animal Cell Cult	3821 00 00	18
AT144A-20L	20lt	Nutrient Mixture F-12 Ham w/o L-Glutamine, Phenol red and Sodium bicarbonate		7600	426	Animal Cell Cult	3821 00 00	18
AT290-1L	1lt	Nutrient Mixture F-12 Ham w/ 10mM HEPES buffer and L-Glutamine w/o Sodium bicarbonate and Phenol red		860	426	Animal Cell Culture		
AT290-5L	5lt	Nutrient Mixture F-12 Ham w/ 10mM HEPES buffer and L-Glutamine w/o Sodium bicarbonate and Phenol red		2535	426	Animal Cell Culture		
AT290-10X1L	10x1lt	Nutrient Mixture F-12 Ham w/ 10mM HEPES buffer and L-Glutamine w/o Sodium bicarbonate and Phenol red		4520	426	Animal Cell Culture		
AT290-20L	20lt	Nutrient Mixture F-12 Ham w/ 10mM HEPES buffer and L-Glutamine w/o Sodium bicarbonate and Phenol red		7600	426	Animal Cell Culture		
AT106-1L	1lt	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine w/o Sodium		1040	426	Animal Cell Cult	3821 00 00	18
AT106-5L	5lt	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine w/o Sodium		3085	426	Animal Cell Cult	3821 00 00	18
AT106-10X1L	10x1lt	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine w/o Sodium		7715	426	Animal Cell Cult	3821 00 00	18
AT106-20L	20lt	Nutrient Mixture F-12 Ham, Kaighn's Modification w/ L-Glutamine w/o Sodium		10800	426	Animal Cell Cult	3821 00 00	18
AT106A-10X1L	10x1lt	Nutrient Mixture F-12 Ham, Kaighn's Modification w/o L-Glutamine and Sodium		7715	426	Animal Cell Cult	3821 00 00	18

AT106A-20L	20lt	Nutrient Mixture F-12 Ham, Kaighn's Modification w/o L-Glutamine and Sodium		10800	426	Animal Cell Cult	3821 00 00	18
AT146-1L	1lt	Nutrient Mixture F-12 Ham, Coon's Modification w/ L-Glutamine w/o Sodium		770	426	Animal Cell Cult	3821 00 00	18
AT146-5L	5lt	Nutrient Mixture F-12 Ham, Coon's Modification w/ L-Glutamine w/o Sodium		2090	426	Animal Cell Cult	3821 00 00	18
AT146-10X1L	10x1lt	Nutrient Mixture F-12 Ham, Coon's Modification w/ L-Glutamine w/o Sodium		5400	426	Animal Cell Cult	3821 00 00	18
AT146-20L	20lt	Nutrient Mixture F-12 Ham, Coon's Modification w/ L-Glutamine w/o Sodium		7600	426	Animal Cell Cult	3821 00 00	18
AT146A-1L	1lt	Nutrient Mixture F-12 Ham, Coon's Modification w/o L-Glutamine and Sodium		770	426	Animal Cell Cult	3821 00 00	18
AT146A-5L	5lt	Nutrient Mixture F-12 Ham, Coon's Modification w/o L-Glutamine and Sodium		2090	426	Animal Cell Cult	3821 00 00	18
AT146A-10X1L	10x1lt	Nutrient Mixture F-12 Ham, Coon's Modification w/o L-Glutamine and Sodium		5400	426	Animal Cell Cult	3821 00 00	18
AT146A-20L	20lt	Nutrient Mixture F-12 Ham, Coon's Modification w/o L-Glutamine and Sodium		7600	426	Animal Cell Cult	3821 00 00	18
AT150-1L	1lt	RPMI-1640 w/ L-Glutamine w/o Glucose and Sodium bicarbonate		535	426	Animal Cell Cult	3821 00 00	18
AT150-5L	5lt	RPMI-1640 w/ L-Glutamine w/o Glucose and Sodium bicarbonate		1610	426	Animal Cell Cult	3821 00 00	18
AT150-10X1L	10x1lt	RPMI-1640 w/ L-Glutamine w/o Glucose and Sodium bicarbonate		4005	426	Animal Cell Cult	3821 00 00	18
AT150-20L	20lt	RPMI-1640 w/ L-Glutamine w/o Glucose and Sodium bicarbonate		5430	426	Animal Cell Cult	3821 00 00	18
AT028-1L	1lt	RPMI-1640 w/ L-Glutamine w/o Sodium		485	426	Animal Cell Cult	3821 00 00	18
AT028-5L	5lt	RPMI-1640 w/ L-Glutamine w/o Sodium		1445	426	Animal Cell Cult	3821 00 00	18
AT028-10X1L	10x1lt	RPMI-1640 w/ L-Glutamine w/o Sodium		3640	426	Animal Cell Cult	3821 00 00	18
AT028-20L	20lt	RPMI-1640 w/ L-Glutamine w/o Sodium		4960	426	Animal Cell Cult	3821 00 00	18
AT028-50L	50lt	RPMI-1640 w/ L-Glutamine w/o Sodium		8595	426	Animal Cell Cult	3821 00 00	18
AT028A-1L	1lt	RPMI-1640 w/o L-Glutamine and Sodium bicarbonate		485	426	Animal Cell Cult	3821 00 00	18
AT028A-5L	5lt	RPMI-1640 w/o L-Glutamine and Sodium bicarbonate		1445	426	Animal Cell Cult	3821 00 00	18
AT028A-10X1L	10x1lt	RPMI-1640 w/o L-Glutamine and Sodium bicarbonate		3640	426	Animal Cell Cult	3821 00 00	18
AT028A-20L	20lt	RPMI-1640 w/o L-Glutamine and Sodium bicarbonate		4960	426	Animal Cell Cult	3821 00 00	18
AT028A-50L	50lt	RPMI-1640 w/o L-Glutamine and Sodium bicarbonate		8595	426	Animal Cell Cult	3821 00 00	18
AT028F-1L	1lt	RPMI-1640 w/ L-Glutamine w/o Folic acid and Sodium bicarbonate		560	426	Animal Cell Cult	3821 00 00	18
AT028F-10X1L	10x1lt	RPMI-1640 w/ L-Glutamine w/o Folic acid and Sodium bicarbonate		4295	426	Animal Cell Cult	3821 00 00	18
AT028F-20L	20lt	RPMI-1640 w/ L-Glutamine w/o Folic acid and Sodium bicarbonate		5730	426	Animal Cell Cult	3821 00 00	18
AT161A-1L	1lt	RPMI-1640 w/o Folic acid, L-Glutamine and Sodium bicarbonate		560	427	Animal Cell Cult	3821 00 00	18
AT161A-10X1L	10x1lt	RPMI-1640 w/o Folic acid, L-Glutamine and Sodium bicarbonate		4295	427	Animal Cell Cult	3821 00 00	18
AT161A-20L	20lt	RPMI-1640 w/o Folic acid, L-Glutamine and Sodium bicarbonate		5730	427	Animal Cell Cult	3821 00 00	18
AT229A-1L	1lt	RPMI-1640 w/ Sodium pyruvate w/o L-Glutamine, Phenol red and Sodium		560	427	Animal Cell Cult	3821 00 00	18
AT229A-10X1L	10x1lt	RPMI-1640 w/ Sodium pyruvate w/o L-Glutamine, Phenol red and Sodium		4295	427	Animal Cell Cult	3821 00 00	18
AT229A-20L	20lt	RPMI-1640 w/ Sodium pyruvate w/o L-Glutamine, Phenol red and Sodium		5730	427	Animal Cell Cult	3821 00 00	18
AT112A-1L	1lt	RPMI-1640 w/o L-Glutamine, Phenol red and Sodium bicarbonate		485	427	Animal Cell Cult	3821 00 00	18
AT112A-10X1L	10x1lt	RPMI-1640 w/o L-Glutamine, Phenol red and Sodium bicarbonate		3640	427	Animal Cell Cult	3821 00 00	18
AT112A-20L	20lt	RPMI-1640 w/o L-Glutamine, Phenol red and Sodium bicarbonate		4960	427	Animal Cell Cult	3821 00 00	18
AT120-1L	1lt	RPMI-1640 w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		560	427	Animal Cell Cult	3821 00 00	18

AT120-5L	5lt	RPMI-1640 w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		1655	427	Animal Cell Cult	3821 00 00	18
AT120-10X1L	10x1lt	RPMI-1640 w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		4295	427	Animal Cell Cult	3821 00 00	18
AT120-20L	20lt	RPMI-1640 w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		5730	427	Animal Cell Cult	3821 00 00	18
AT120-50L	50lt	RPMI-1640 w/ L-Glutamine w/o Phenol red and Sodium bicarbonate		10910	427	Animal Cell Cult	3821 00 00	18
AT060-1L	1lt	RPMI-1640 w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		770	427	Animal Cell Cult	3821 00 00	18
AT060-5L	5lt	RPMI-1640 w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		2205	427	Animal Cell Cult	3821 00 00	18
AT060-10X1L	10x1lt	RPMI-1640 w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		5510	427	Animal Cell Cult	3821 00 00	18
AT060-20L	20lt	RPMI-1640 w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		8265	427	Animal Cell Cult	3821 00 00	18
AT060-50L	50lt	RPMI-1640 w/ L-Glutamine and 25mM HEPES buffer w/o Sodium bicarbonate		16530	427	Animal Cell Cult	3821 00 00	18
AT060A-1L	1lt	RPMI-1640 w/ 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate		770	427	Animal Cell Cult	3821 00 00	18
AT060A-10X1L	10x1lt	RPMI-1640 w/ 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate		5510	427	Animal Cell Cult	3821 00 00	18
AT060A-20L	20lt	RPMI-1640 w/ 25mM HEPES buffer w/o L-Glutamine and Sodium bicarbonate		8265	427	Animal Cell Cult	3821 00 00	18
AT157A-1L	1lt	RPMI- 1640 w/ 25mM HEPES buffer and Sodium pyruvate w/o L-Glutamine and		770	427	Animal Cell Cult	3821 00 00	18
AT157A-5L	5lt	RPMI- 1640 w/ 25mM HEPES buffer and Sodium pyruvate w/o L-Glutamine and		2205	427	Animal Cell Cult	3821 00 00	18
AT157A-10X1L	10x1lt	RPMI- 1640 w/ 25mM HEPES buffer and Sodium pyruvate w/o L-Glutamine and		5510	427	Animal Cell Cult	3821 00 00	18
AT157A-20L	20lt	RPMI- 1640 w/ 25mM HEPES buffer and Sodium pyruvate w/o L-Glutamine and		8265	427	Animal Cell Cult	3821 00 00	18
AT113A-1L	1lt	RPMI-1640 w/ 25mM HEPES buffer w/o L-Glutamine, Phenol red and Sodium		770	427	Animal Cell Cult	3821 00 00	18
AT113A-10X1L	10x1lt	RPMI-1640 w/ 25mM HEPES buffer w/o L-Glutamine, Phenol red and Sodium		5510	427	Animal Cell Cult	3821 00 00	18
AT113A-20L	20lt	RPMI-1640 w/ 25mM HEPES buffer w/o L-Glutamine, Phenol red and Sodium		8265	427	Animal Cell Cult	3821 00 00	18
AT162-1L	1lt	RPMI- 1640 w/ L-Glutamine, Sodium pyruvate, 4.5gms Glucose per litre and 10mM HEPES buffer w/o Sodium bicarbonate		770	427	Animal Cell Cult	3821 00 00	18
AT162-5L	5lt	RPMI- 1640 w/ L-Glutamine, Sodium pyruvate, 4.5gms Glucose per litre and 10mM HEPES buffer w/o Sodium bicarbonate		2205	427	Animal Cell Cult	3821 00 00	18
AT162-10X1L	10x1lt	RPMI- 1640 w/ L-Glutamine, Sodium pyruvate, 4.5gms Glucose per litre and 10mM HEPES buffer w/o Sodium bicarbonate		5510	427	Animal Cell Cult	3821 00 00	18
AT162-20L	20lt	RPMI- 1640 w/ L-Glutamine, Sodium pyruvate, 4.5gms Glucose per litre and 10mM HEPES buffer w/o Sodium bicarbonate		8265	427	Animal Cell Cult	3821 00 00	18
AT162-50L	50lt	RPMI- 1640 w/ L-Glutamine, Sodium pyruvate, 4.5gms Glucose per litre and 10mM HEPES buffer w/o Sodium bicarbonate		16530	427	Animal Cell Cult	3821 00 00	18
AT171-1L	1lt	RPMI- 1640 w/ 2mM L-Glutamine, 1mM Sodium pyruvate, 4.5gms Glucose per litre and 10mM HEPES buffer w/o Phenol red and		770	427	Animal Cell Cult	3821 00 00	18
AT171-10X1L	10x1lt	RPMI- 1640 w/ 2mM L-Glutamine, 1mM Sodium pyruvate, 4.5gms Glucose per litre and 10mM HEPES buffer w/o Phenol red and		5510	427	Animal Cell Cult	3821 00 00	18
AT171-20L	20lt	RPMI- 1640 w/ 2mM L-Glutamine, 1mM Sodium pyruvate, 4.5gms Glucose per litre and 10mM HEPES buffer w/o Phenol red and		8265	427	Animal Cell Cult	3821 00 00	18
AT180-1L	1lt	RPMI-1640 w/ L-Glutamine, Phenol red, 0.2% Glucose and 0.165 moles per litre MOPS buffer w/o Sodium bicarbonate		1425	427	Animal Cell Cult	3821 00 00	18
AT180-5L	5lt	RPMI-1640 w/ L-Glutamine, Phenol red, 0.2% Glucose and 0.165 moles per litre MOPS buffer w/o Sodium bicarbonate		4960	427	Animal Cell Cult	3821 00 00	18

AT180-10X1L	10x1lt	RPMI-1640 w/ L-Glutamine, Phenol red, 0.2% Glucose and 0.165 moles per litre MOPS buffer w/o Sodium bicarbonate		12340	427	Animal Cell Cult	3821 00 00	18
AT180-20L	20lt	RPMI-1640 w/ L-Glutamine, Phenol red, 0.2% Glucose and 0.165 moles per litre MOPS buffer w/o Sodium bicarbonate		17195	427	Animal Cell Cult	3821 00 00	18
AT126A-1L	1lt	RPMI-1640 (Modified for Autoclaving) w/o L-Glutamine and Sodium bicarbonate		1425	427	Animal Cell Cult	3821 00 00	18
AT126A-5L	5lt	RPMI-1640 (Modified for Autoclaving) w/o L-Glutamine and Sodium bicarbonate		4960	427	Animal Cell Cult	3821 00 00	18
AT126A-10X1L	10x1lt	RPMI-1640 (Modified for Autoclaving) w/o L-Glutamine and Sodium bicarbonate		12340	427	Animal Cell Cult	3821 00 00	18
AT126A-20L	20lt	RPMI-1640 (Modified for Autoclaving) w/o L-Glutamine and Sodium bicarbonate		17195	427	Animal Cell Cult	3821 00 00	18
AT089-1L	1lt	SFRE Medium 199-1 w/ Hanks' salts, L-Glutamine, Galactose and Glucose w/o Sodium bicarbonate and Insulin		960	427	Animal Cell Cult	3821 00 00	18
AT089-5L	5lt	SFRE Medium 199-1 w/ Hanks' salts, L-Glutamine, Galactose and Glucose w/o Sodium bicarbonate and Insulin		4295	427	Animal Cell Cult	3821 00 00	18
AT089-10X1L	10x1lt	SFRE Medium 199-1 w/ Hanks' salts, L-Glutamine, Galactose and Glucose w/o Sodium bicarbonate and Insulin		9805	427	Animal Cell Cult	3821 00 00	18
AT089-20L	20lt	SFRE Medium 199-1 w/ Hanks' salts, L-Glutamine, Galactose and Glucose w/o Sodium bicarbonate and Insulin		14990	427	Animal Cell Cult	3821 00 00	18
AT090-5L	5lt	SFRE Medium 199-2 w/ Earle's salts, L-Glutamine, Galactose and Glucose w/o Sodium bicarbonate and Insulin		4295	427	Animal Cell Cult	3821 00 00	18
AT090-10X1L	10x1lt	SFRE Medium 199-2 w/ Earle's salts, L-Glutamine, Galactose and Glucose w/o Sodium bicarbonate and Insulin		9805	427	Animal Cell Cult	3821 00 00	18
AT090-20L	20lt	SFRE Medium 199-2 w/ Earle's salts, L-Glutamine, Galactose and Glucose w/o Sodium bicarbonate and Insulin		14990	427	Animal Cell Cult	3821 00 00	18
AT124-5L	5lt	Swim's S-77 Medium w/ L-Glutamine w/o Streptomycin sulphate, Phenol red and Sodium bicarbonate		1485	427	Animal Cell Cult	3821 00 00	18
AT124-10X1L	10x1lt	Swim's S-77 Medium w/ L-Glutamine w/o Streptomycin sulphate, Phenol red and Sodium bicarbonate		3745	427	Animal Cell Cult	3821 00 00	18
AT124-20L	20lt	Swim's S-77 Medium w/ L-Glutamine w/o Streptomycin sulphate, Phenol red and Sodium bicarbonate		5070	427	Animal Cell Cult	3821 00 00	18
AT091-5L	5lt	Waymouth Medium MB 752/1 w/ L-Glutamine w/o Sodium bicarbonate		3085	427	Animal Cell Cult	3821 00 00	18
AT091-10X1L	10x1lt	Waymouth Medium MB 752/1 w/ L-Glutamine w/o Sodium bicarbonate		7600	427	Animal Cell Cult	3821 00 00	18
AT091-20L	20lt	Waymouth Medium MB 752/1 w/ L-Glutamine w/o Sodium bicarbonate		10250	427	Animal Cell Cult	3821 00 00	18
AT125-1L	1lt	William's Medium E w/ L-Glutamine w/o Sodium bicarbonate		810	427	Animal Cell Cult	3821 00 00	18
AT125-10X1L	10x1lt	William's Medium E w/ L-Glutamine w/o Sodium bicarbonate		6490	427	Animal Cell Cult	3821 00 00	18
AT125-20L	20lt	William's Medium E w/ L-Glutamine w/o Sodium bicarbonate		12330	427	Animal Cell Cult	3821 00 00	18
IML001-500ML	500ml	Grace's Insect Medium w/ Sodium bicarbonate w/o L-Glutamine		3075	428	Animal Cell Cult	3821 00 00	18
IML001-2X500ML	2x500ml	Grace's Insect Medium w/ Sodium bicarbonate w/o L-Glutamine		4575	428	Animal Cell Culture		
IML001-6X500ML	6x500ml	Grace's Insect Medium w/ Sodium bicarbonate w/o L-Glutamine		11445	428	Animal Cell Culture		
IML001-20X500M	20x500ml	Grace's Insect Medium w/ Sodium bicarbonate w/o L-Glutamine		28420	428	Animal Cell Culture		
IML001A-500ML	500ml	Grace's Insect Medium w/ L-Glutamine and Sodium bicarbonate		3075	428	Animal Cell Cult	3821 00 00	18
IML001A-2X500M	2x500ml	Grace's Insect Medium w/ L-Glutamine and Sodium bicarbonate		4575	428	Animal Cell Culture		

IML001A-6X500M	6x500ml	Grace's Insect Medium w/ L-Glutamine and Sodium bicarbonate		11445	428	Animal Cell Culture		
IML001A-20X500	20x500ml	Grace's Insect Medium w/ L-Glutamine and Sodium bicarbonate		28420	428	Animal Cell Culture		
IML002-500ML	500ml	Mitsuhashi and Maramorosch Insect Medium w/ Sodium bicarbonate		2675	428	Animal Cell Cult	3821 00 00	18
IML002-2X500ML	2x500ml	Mitsuhashi and Maramorosch Insect Medium w/ Sodium bicarbonate		3975	428	Animal Cell Culture		
IML002-6X500ML	6x500ml	Mitsuhashi and Maramorosch Insect Medium w/ Sodium bicarbonate		9955	428	Animal Cell Culture		
IML003-500ML	500ml	Schneider's Insect Medium w/ Calcium chloride and Sodium bicarbonate w/o L-		3210	428	Animal Cell Cult	3821 00 00	18
IML003-2X500ML	2x500ml	Schneider's Insect Medium w/ Calcium chloride and Sodium bicarbonate w/o L-		4785	428	Animal Cell Culture		
IML003-6X500ML	6x500ml	Schneider's Insect Medium w/ Calcium chloride and Sodium bicarbonate w/o L-		11955	428	Animal Cell Culture		
IML003-20X500M	20x500ml	Schneider's Insect Medium w/ Calcium chloride and Sodium bicarbonate w/o L-		28270	428	Animal Cell Culture		
IML003A-500ML	500ml	Schneider's Insect Medium w/ Calcium chloride, L-Glutamine and Sodium		3440	428	Animal Cell Cult	3821 00 00	18
IML003A-2X500M	2x500ml	Schneider's Insect Medium w/ Calcium chloride, L-Glutamine and Sodium		5125	428	Animal Cell Culture		
IML003A-6X500M	6x500ml	Schneider's Insect Medium w/ Calcium chloride, L-Glutamine and Sodium		12810	428	Animal Cell Culture		
IML007-500ML	500ml	TC-100 Insect Medium w/ Sodium bicarbonate w/o L-Glutamine		3205	428	Animal Cell Cult	3821 00 00	18
IML007-2X500ML	2x500ml	TC-100 Insect Medium w/ Sodium bicarbonate w/o L-Glutamine		4780	428	Animal Cell Culture		
IML007-6X500ML	6x500ml	TC-100 Insect Medium w/ Sodium bicarbonate w/o L-Glutamine		11930	428	Animal Cell Culture		
IML007-20X500M	20x500ml	TC-100 Insect Medium w/ Sodium bicarbonate w/o L-Glutamine		29660	428	Animal Cell Culture		
IML008-500ML	500ml	TNM-FH Insect Medium w/ Lactalbumin hydrolysate, Yeast extract and Sodium bicarbonate w/o L-Glutamine		3890	428	Animal Cell Cult	3821 00 00	18
IML008-2X500ML	2x500ml	TNM-FH Insect Medium w/ Lactalbumin hydrolysate, Yeast extract and Sodium bicarbonate w/o L-Glutamine		5800	428	Animal Cell Culture		
IML008-6X500ML	6x500ml	TNM-FH Insect Medium w/ Lactalbumin hydrolysate, Yeast extract and Sodium bicarbonate w/o L-Glutamine		14485	428	Animal Cell Culture		
IML008-20X500M	20x500ml	TNM-FH Insect Medium w/ Lactalbumin hydrolysate, Yeast extract and Sodium bicarbonate w/o L-Glutamine		35995	428	Animal Cell Culture		
IML008A-500ML	500ml	TNM-FH Insect Medium w/ Lactabumin hydrolysate, Yeast extract, L-Glutamine and		3890	428	Animal Cell Cult	3821 00 00	18
IML008A-2X500M	2x500ml	TNM-FH Insect Medium w/ Lactabumin hydrolysate, Yeast extract, L-Glutamine and		5800	428	Animal Cell Culture		
IML008A-6X500M	6x500ml	TNM-FH Insect Medium w/ Lactabumin hydrolysate, Yeast extract, L-Glutamine and		14485	428	Animal Cell Culture		
IML008A-20X500	20x500ml	TNM-FH Insect Medium w/ Lactabumin hydrolysate, Yeast extract, L-Glutamine and		35995	428	Animal Cell Culture		
IM001-1L	1lt	Grace's Insect Medium w/ L-Glutamine w/o Sodium bicarbonate		1235	428	Animal Cell Cult	3821 00 00	18
IM001-10L	10lt	Grace's Insect Medium w/ L-Glutamine w/o Sodium bicarbonate		6525	428	Animal Cell Cult	3821 00 00	18
IM001-10X1L	10x1lt	Grace's Insect Medium w/ L-Glutamine w/o Sodium bicarbonate		9280	428	Animal Cell Cult	3821 00 00	18
IM002-1L	1lt	Mitsuhashi and Maramorosch Insect Medium w/o Sodium bicarbonate		1245	428	Animal Cell Cult	3821 00 00	18
IM002-10L	10lt	Mitsuhashi and Maramorosch Insect Medium w/o Sodium bicarbonate		6490	428	Animal Cell Cult	3821 00 00	18
IM002-10X1L	10x1lt	Mitsuhashi and Maramorosch Insect Medium w/o Sodium bicarbonate		9350	428	Animal Cell Cult	3821 00 00	18
IM003-1L	1lt	Schneider's Insect Medium w/ L-Glutamine w/o Calcium chloride and Sodium		1235	428	Animal Cell Cult	3821 00 00	18
IM003-10L	10lt	Schneider's Insect Medium w/ L-Glutamine w/o Calcium chloride and Sodium		6525	428	Animal Cell Cult	3821 00 00	18

IM003-10X1L	10x1lt	Schneider's Insect Medium w/ L-Glutamine w/o Calcium chloride and Sodium		9280	428	Animal Cell Cult	3821 00 00	18
IM004-1L	1lt	Sheilds and Sang M3 Insect Medium w/ L-Glutamine w/o Potassium bicarbonate		895	428	Animal Cell Cult	3821 00 00	18
IM004-10L	10lt	Sheilds and Sang M3 Insect Medium w/ L-Glutamine w/o Potassium bicarbonate		4750	428	Animal Cell Cult	3821 00 00	18
IM004-10X1L	10x1lt	Sheilds and Sang M3 Insect Medium w/ L-Glutamine w/o Potassium bicarbonate		6675	428	Animal Cell Cult	3821 00 00	18
IM007-1L	1lt	TC-100 Insect Medium w/ L-Glutamine w/o Sodium bicarbonate		1235	428	Animal Cell Cult	3821 00 00	18
IM007-10L	10lt	TC-100 Insect Medium w/ L-Glutamine w/o Sodium bicarbonate		6525	428	Animal Cell Cult	3821 00 00	18
IM007-10X1L	10x1lt	TC-100 Insect Medium w/ L-Glutamine w/o Sodium bicarbonate		9280	428	Animal Cell Cult	3821 00 00	18
IM008-1L	1lt	TNM-FH Insect Medium w/ L-Glutamine, Lactalbumin hydrolysate and Yeast extract w/o Sodium bicarbonate Grace's Medium		1860	428	Animal Cell Cult	3821 00 00	18
IM008-10L	10lt	TNM-FH Insect Medium w/ L-Glutamine, Lactalbumin hydrolysate and Yeast extract w/o Sodium bicarbonate Grace's Medium		9690	428	Animal Cell Cult	3821 00 00	18
IM008-10X1L	10x1lt	TNM-FH Insect Medium w/ L-Glutamine, Lactalbumin hydrolysate and Yeast extract w/o Sodium bicarbonate Grace's Medium		13970	428	Animal Cell Cult	3821 00 00	18
ID001-1L	1lt	Drosophila Diet		2505	428	Animal Cell Cult	3821 00 00	18
ID001-5L	5lt	Drosophila Diet		7490	428	Animal Cell Cult	3821 00 00	18
ID003-100G	100gm	Vanderzant Vitamin Mixture Animal Component Free		5570	428	Animal Cell Cult	3821 00 00	18
ID003-1KG	1kg	Vanderzant Vitamin Mixture Animal Component Free		28600	428	Animal Cell Cult	3821 00 00	18
TS1100-500G	500gm	Wesson's Salt Mixture Insect Cell Culture		4435	428	Animal Cell Cult	3822 00 90	12
TS1100-2KG	2kg	Wesson's Salt Mixture Insect Cell Culture		8870	428	Animal Cell Cult	3822 00 90	12
TS1100-10KG	10kg	Wesson's Salt Mixture Insect Cell Culture		14125	428	Animal Cell Cult	3822 00 90	12
LS001-100ML	100ml	HiSep™ LSM 1077		3195	429	Animal Cell Cult	3821 00 00	18
LS001-500ML	500ml	HiSep™ LSM 1077		10470	429	Animal Cell Cult	3821 00 00	18
LS001-6X100ML	6X100ml	HiSep™ LSM 1077		14550	429	Animal Cell Culture		
LS001-6X500ML	6X500ml	HiSep™ LSM 1077		52350	429	Animal Cell Culture		
LS001-12X500ML	12X500ml	HiSep™ LSM 1077		99405	429	Animal Cell Culture		
LS002-100ML	100ml	HiSep™ LSM 1073		3195	429	Animal Cell Cult	3821 00 00	18
LS002-500ML	500ml	HiSep™ LSM 1073		10470	429	Animal Cell Cult	3821 00 00	18
LS002-6X100ML	6X100ml	HiSep™ LSM 1073		14550	429	Animal Cell Culture		
LS002-6X500ML	6X500ml	HiSep™ LSM 1073		52350	429	Animal Cell Culture		
LS002-12X500ML	12X500ml	HiSep™ LSM 1073		99405	429	Animal Cell Culture		
LS003-100ML	100ml	HiSep™ LSM 1084		3195	429	Animal Cell Cult	3821 00 00	18
LS003-500ML	500ml	HiSep™ LSM 1084		10470	429	Animal Cell Cult	3821 00 00	18
LS003-6X100ML	6X100ml	HiSep™ LSM 1084		14550	429	Animal Cell Culture		
LS003-6X500ML	6X500ml	HiSep™ LSM 1084		52350	429	Animal Cell Culture		
LS003-12X500ML	12X500ml	HiSep™ LSM 1084		99405	429	Animal Cell Culture		
LS004-100ML	100ml	GranuloSep™ GSM 1119		3195	429	Animal Cell Cult	3821 00 00	18
LS004-500ML	500ml	GranuloSep™ GSM 1119		10470	429	Animal Cell Cult	3821 00 00	18
LS004-6X100ML	6X100ml	GranuloSep™ GSM 1119		14550	429	Animal Cell Culture		
LS004-6X500ML	6X500ml	GranuloSep™ GSM 1119		52350	429	Animal Cell Culture		
LS005-25ML	25ml	Ficoll 400-20%		2975	429	Animal Cell Cult	3821 00 00	18
LS005-50ML	50ml	Ficoll 400-20%		5355	429	Animal Cell Cult	3821 00 00	18
TCL043-50ML	50ml	CryoXL™ Cell Freezing Medium-DMSO, 1X w/ FBS and DMSO w/o Antibiotics Sterile filtered		10055	430	Animal Cell Cult	3821 00 00	18
TCL093-50ML	50ml	CryoXL™ Cell Freezing Medium-DMSO, 1X w/ FBS and DMSO w/o Antibiotics Sterile filtered		12465	430	Animal Cell Cult	3821 00 00	18
TCL056-50ML	50ml	CryoXL™ Cell Freezing Medium-DMSO, 1X w/ FBS and DMSO w/o Antibiotics and Phenol red Sterile filtered		10055	430	Animal Cell Cult	3821 00 00	18
TCL044-50ML	50ml	CryoXL™ Cell Freezing Medium-Glycerol, 1X w/ FBS and Glycerol w/o Antibiotics Sterile		9505	430	Animal Cell Cult	3821 00 00	18
TCL078-50ML	50ml	CryoXL™ Cell Freezing Medium-Glycerol, 1X w/ FBS and Glycerol w/o Antibiotics and Phenol red Sterile filtered		9505	430	Animal Cell Cult	3821 00 00	18
TCL098-50ML	50ml	FREEZin1™ w/ DMSO w/o Antibiotics, Antimycotics and Phenol red Sterile filtered		15435	430	Animal Cell Cult	3821 00 00	18

TCL107-50ML	50ml	CryoXL™ Stem Cell Freezing Medium w/ FBS and DMSO w/o Antibiotics Sterile filtered		11895	430	Animal Cell Cult	3821 00 00	18
TCL123-50ML	50ml	CryoXL™ Hybridoma Cell Freezing Medium, DMSO, 1X w/ FBS and DMSO w/o Antibiotics		15320	430	Animal Cell Cult	3821 00 00	18
A011-5X20ML	5x20ml	Amphotericin B Solution 250µg/ml Cell Culture Tested		5860	431	Animal Cell Cult	3821 00 00	18
A022-20ML	20ml	Ampicillin solution w/ 10mg/ml Ampicillin sodium salt in sterile tissue culture grade		2490	431	Animal Cell Cult	3821 00 00	18
A022-5X20ML	5x20ml	Ampicillin solution w/ 10mg/ml Ampicillin sodium salt in sterile tissue culture grade		7490	431	Animal Cell Culture		
A023-20ML	20ml	Ampicillin Solution w/ 100mg/ml Ampicillin sodium salt in sterile tissue culture grade		7325	431	Animal Cell Cult	3821 00 00	18
A001-50ML	50ml	Antibiotic Solution 100X Liquid w/ 10,000 U Penicillin and 10mg Streptomycin per ml in		1410	431	Animal Cell Cult	3821 00 00	18
A001-5X50ML	5x50ml	Antibiotic Solution 100X Liquid w/ 10,000 U Penicillin and 10mg Streptomycin per ml in		4710	431	Animal Cell Culture		
A001-100ML	100ml	Antibiotic Solution 100X Liquid w/ 10,000 U Penicillin and 10mg Streptomycin per ml in		1875	431	Animal Cell Cult	3821 00 00	18
A001-5X100ML	5x100ml	Antibiotic Solution 100X Liquid w/ 10,000 U Penicillin and 10mg Streptomycin per ml in		7010	431	Animal Cell Culture		
A001A-50ML	50ml	Antibiotic Solution 100X Liquid, Endotoxin tested w/ 10,000 U Penicillin and 10mg Streptomycin per ml in 0.9% normal saline		1625	431	Animal Cell Cult	3821 00 00	18
A001A-5X50ML	5x50ml	Antibiotic Solution 100X Liquid, Endotoxin tested w/ 10,000 U Penicillin and 10mg Streptomycin per ml in 0.9% normal saline		5885	431	Animal Cell Culture		
A001A-100ML	100ml	Antibiotic Solution 100X Liquid, Endotoxin tested w/ 10,000 U Penicillin and 10mg Streptomycin per ml in 0.9% normal saline		2085	431	Animal Cell Cult	3821 00 00	18
A001A-5X100ML	5x100ml	Antibiotic Solution 100X Liquid, Endotoxin tested w/ 10,000 U Penicillin and 10mg Streptomycin per ml in 0.9% normal saline		9150	431	Animal Cell Culture		
A014-5X50ML	5x50ml	Antibiotic Solution 100X Liquid w/ 10,000U Penicillin and 10 mg Streptomycin per ml in		6525	431	Animal Cell Cult	3821 00 00	18
A014-5X100ML	5x100ml	Antibiotic Solution 100X Liquid w/ 10,000U Penicillin and 10 mg Streptomycin per ml in		10165	431	Animal Cell Cult	3821 00 00	18
A018-5X50ML	5x50ml	Antibiotic Solution 100X Liquid w/ 10,000U Penicillin, 5mg Streptomycin per ml in 0.9% normal saline		6525	431	Animal Cell Cult	3821 00 00	18
A018-5X100ML	5x100ml	Antibiotic Solution 100X Liquid w/ 10,000U Penicillin, 5mg Streptomycin per ml in 0.9% normal saline		10165	431	Animal Cell Cult	3821 00 00	18
A002-20ML	20ml	Antibiotic Antimycotic Solution 100X Liquid w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9%		1275	431	Animal Cell Cult	3821 00 00	18
A002-5X20ML	5x20ml	Antibiotic Antimycotic Solution 100X Liquid w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9%		4870	431	Animal Cell Culture		
A002-5x50ML	5x50ml	Antibiotic Antimycotic Solution 100X Liquid w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9%		7225	431	Animal Cell Cult	3821 00 00	18
A002-100ML	100ml	Antibiotic Antimycotic Solution 100X Liquid w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9%		3210	431	Animal Cell Cult	3821 00 00	18
A002-5X100ML	5x100ml	Antibiotic Antimycotic Solution 100X Liquid w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9%		11825	431	Animal Cell Culture		
A002A-20ML	20ml	Antibiotic Antimycotic Solution 100X Liquid, Endotoxin tested w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9% normal saline		1340	431	Animal Cell Cult	3821 00 00	18
A002A-5X20ML	5x20ml	Antibiotic Antimycotic Solution 100X Liquid, Endotoxin tested w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9% normal saline		6475	431	Animal Cell Culture		

A002A-5x50ML	5x50ml	Antibiotic Antimycotic Solution 100X Liquid, Endotoxin tested w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9% normal saline		9735	431	Animal Cell Cult	3821 00 00	18
A002A-100ML	100ml	Antibiotic Antimycotic Solution 100X Liquid, Endotoxin tested w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9% normal saline		3425	431	Animal Cell Cult	3821 00 00	18
A002A-5X100ML	5x100ml	Antibiotic Antimycotic Solution 100X Liquid, Endotoxin tested w/10,000 U Penicillin, 10mg Streptomycin and 25 µg Amphotericin B per ml in 0.9% normal saline		16960	431	Animal Cell Culture		
A003-50ML	50ml	Antibiotic Solution 50X Liquid w/ 5,000 U Penicillin and 5 mg/ml Streptomycin in 0.9%		965	431	Animal Cell Cult	3821 00 00	18
A003-5X50ML	5x50ml	Antibiotic Solution 50X Liquid w/ 5,000 U Penicillin and 5 mg/ml Streptomycin in 0.9%		3585	431	Animal Cell Culture		
A019-20ML	20ml	Carbenicillin Solution 100mg/ml w/ 100 mg/ml Carbenicillin in sterile tissue culture		4200	431	Animal Cell Cult	3821 00 00	18
A019-5X20ML	5x20ml	Carbenicillin Solution 100mg/ml w/ 100 mg/ml Carbenicillin in sterile tissue culture		7785	431	Animal Cell Culture		
A032-100ML	100ml	Ciprofloxacin 2% Solution, 5X w/ 2% Ciprofloxacin in sterile tissue culture grade		2565	431	Animal Cell Cult	3821 00 00	18
A016-20ML	20ml	Geneticin Solution (G418 Solution) w/ 50 mg/ml Geneticin in sterile tissue culture		11445	431	Animal Cell Cult	3821 00 00	18
A016-5X20ML	5x20ml	Geneticin Solution (G418 Solution) w/ 50 mg/ml Geneticin in sterile tissue culture		41900	431	Animal Cell Culture		
A005-20ML	20ml	Gentamicin Solution w/ 50 mg/ml Gentamicin in sterile tissue culture grade		2555	431	Animal Cell Cult	3821 00 00	18
A005-100ML	1x100ml	Gentamicin Solution w/ 50 mg/ml Gentamicin in sterile tissue culture grade		5110	431	Animal Cell Cult	3821 00 00	18
A006-5X20ML	5x20ml	Gentamicin L-Glutamine Solution w/ 200mM L-Glutamine and 5 mg/ml Gentamicin in 0.9% normal saline		7510	431	Animal Cell Cult	3821 00 00	18
A010-20ML	20ml	Gentamicin Solution w/ 10mg/ml Gentamicin sulfate in sterile tissue culture		2080	431	Animal Cell Cult	3821 00 00	18
A010-5X20ML	5x20ml	Gentamicin Solution w/ 10mg/ml Gentamicin sulfate in sterile tissue culture		4905	431	Animal Cell Culture		
A010-100ML	100ml	Gentamicin Solution w/ 10mg/ml Gentamicin sulfate in sterile tissue culture		4435	431	Animal Cell Cult	3821 00 00	18
A031-20ML	20ml	Gentamicin-Amphotericin B Solution 1000X w/ 30mg/ml Gentamicin and 25µg/ml Amphotericin B in sterile tissue culture grade		6965	431	Animal Cell Cult	3821 00 00	18
A031-5X20ML	5x20ml	Gentamicin-Amphotericin B Solution 1000X w/ 30mg/ml Gentamicin and 25µg/ml Amphotericin B in sterile tissue culture grade		24380	431	Animal Cell Culture		
A015-20ML	20ml	Hygromycin B Solution w/ 50 mg/ml Hygromycin B in sterile tissue culture grade		7945	431	Animal Cell Cult	3821 00 00	18
A015-5X20ML	5x20ml	Hygromycin B Solution w/ 50 mg/ml Hygromycin B in sterile tissue culture grade		32635	431	Animal Cell Culture		
A008-20ML	20ml	Kanamycin Solution w/ 10 mg/ml Kanamycin in 0.9% normal saline		1660	431	Animal Cell Cult	3821 00 00	18
A008-5X20ML	5x20ml	Kanamycin Solution w/ 10 mg/ml Kanamycin in 0.9% normal saline		4960	431	Animal Cell Culture		
A009-20ML	20ml	Kanamycin Solution w/ 50 mg/ml Kanamycin in 0.9% normal saline		3905	431	Animal Cell Cult	3821 00 00	18
A009-5X20ML	5x20ml	Kanamycin Solution w/ 50 mg/ml Kanamycin in 0.9% normal saline		6595	431	Animal Cell Culture		
A024-20ML	20ml	Neomycin sulphate Solution w/ 10 mg/ml Neomycin in 0.9% normal saline		1540	431	Animal Cell Cult	3821 00 00	18
A024-5X20ML	5x20ml	Neomycin sulphate Solution w/ 10 mg/ml Neomycin in 0.9% normal saline		4935	431	Animal Cell Culture		
A012-5X20ML	5x20ml	Nystatin Suspension w/ 10,000units Nystatin per ml in Dulbecco's Phosphate Buffered		4380	431	Animal Cell Cult	3821 00 00	18
A012-5X50ML	5x50ml	Nystatin Suspension w/ 10,000units Nystatin per ml in Dulbecco's Phosphate Buffered		8315	431	Animal Cell Cult	3821 00 00	18
A027-5X20ML	5x20ml	Polymyxin B Solution w/ 50mg/ml Polymyxin B in sterile tissue culture grade water Suitable for vaccine production		3585	431	Animal Cell Cult	3821 00 00	18

A007-5X20ML	5x20ml	L-Glutamine-Penicillin-Streptomycin Solution w/ 200mM L-Glutamine, 10,000 units/ml Penicillin and 10 mg/ml Streptomycin in 0.9%		4600	431	Animal Cell Cult	3821 00 00	18
A007-5X100ML	5x100ml	L-Glutamine-Penicillin-Streptomycin Solution w/ 200mM L-Glutamine, 10,000 units/ml Penicillin and 10 mg/ml Streptomycin in 0.9%		9560	431	Animal Cell Cult	3821 00 00	18
A028-5X20ML	5x20ml	Penicillin-Streptomycin-Neomycin Solution w/ 5000 units Penicillin, 5mg Streptomycin and 10mg Neomycin per ml in Citrate buffer		7475	431	Animal Cell Cult	3821 00 00	18
A004-5X50ML	5x50ml	Penicillin Streptomycin Powder w/ 5000 units Penicillin and 5 mg Streptomycin per ml in 0.9% normal saline when reconstituted with sterile tissue culture grade water to		4860	431	Animal Cell Cult	3821 00 00	18
A004-5X100ML	5x100ml	Penicillin Streptomycin Powder w/ 5000 units Penicillin and 5 mg Streptomycin per ml in 0.9% normal saline when reconstituted with sterile tissue culture grade water to		9705	431	Animal Cell Cult	3821 00 00	18
A038-20ML	20ml	Puromycin dihydrochloride Solution w/ 10mg/ml Puromycin dihydrochloride in Cell Culture grade water		25680	431	Animal Cell Cult	3821 00 00	18
A038-5X20ML	5x20ml	Puromycin dihydrochloride Solution w/ 10mg/ml Puromycin dihydrochloride in Cell Culture grade water		101650	431	Animal Cell Culture		
TL1006-5X100ML	5x100ml	Dulbecco's Phosphate Buffered Saline 1X w/o Phenol red, Calcium and Magnesium		2610	432	Animal Cell Cult	3821 00 00	18
TL1006-500ML	500ml	Dulbecco's Phosphate Buffered Saline 1X w/o Phenol red, Calcium and Magnesium		2040	432	Animal Cell Cult	3821 00 00	18
TL1006-2X500ML	2x500ml	Dulbecco's Phosphate Buffered Saline 1X w/o Phenol red, Calcium and Magnesium		3045	432	Animal Cell Culture		
TL1006-6X500ML	6x500ml	Dulbecco's Phosphate Buffered Saline 1X w/o Phenol red, Calcium and Magnesium		8055	432	Animal Cell Culture		
TL1006-20X500M	20x500ml	Dulbecco's Phosphate Buffered Saline 1X w/o Phenol red, Calcium and Magnesium		18555	432	Animal Cell Culture		
TL1006-1000ML	1000ml	Dulbecco's Phosphate Buffered Saline 1X w/o Phenol red, Calcium and Magnesium		2590	432	Animal Cell Cult	3821 00 00	18
TL1006-20X1000M	20X1000m	Dulbecco's Phosphate Buffered Saline 1X w/o Phenol red, Calcium and Magnesium		23305	432	Animal Cell Culture		
TL1023-5X100ML	5x100ml	Dulbecco's Phosphate Buffered Saline 1X w/ Calcium and Magnesium w/o Phenol red		2610	432	Animal Cell Cult	3821 00 00	18
TL1023-500ML	500ml	Dulbecco's Phosphate Buffered Saline 1X w/ Calcium and Magnesium w/o Phenol red		2040	432	Animal Cell Cult	3821 00 00	18
TL1023-2X500ML	2x500ml	Dulbecco's Phosphate Buffered Saline 1X w/ Calcium and Magnesium w/o Phenol red		3045	432	Animal Cell Culture		
TL1023-6X500ML	6x500ml	Dulbecco's Phosphate Buffered Saline 1X w/ Calcium and Magnesium w/o Phenol red		8055	432	Animal Cell Culture		
TL1023-20X500M	20x500ml	Dulbecco's Phosphate Buffered Saline 1X w/ Calcium and Magnesium w/o Phenol red		18555	432	Animal Cell Culture		
TL1106-5X100ML	5x100ml	Dulbecco's Phosphate Buffered Saline 1X w/ 1000mg/L D-Glucose, 36mg Sodium pyruvate per litre, Calcium and Magnesium w/o		2610	432	Animal Cell Cult	3821 00 00	18
TL1106-500ML	500ml	Dulbecco's Phosphate Buffered Saline 1X w/ 1000mg/L D-Glucose, 36mg Sodium pyruvate per litre, Calcium and Magnesium w/o		2040	432	Animal Cell Cult	3821 00 00	18
TL1106-2X500ML	2x500ml	Dulbecco's Phosphate Buffered Saline 1X w/ 1000mg/L D-Glucose, 36mg Sodium pyruvate per litre, Calcium and Magnesium w/o		3045	432	Animal Cell Culture		
TL1106-6X500ML	6x500ml	Dulbecco's Phosphate Buffered Saline 1X w/ 1000mg/L D-Glucose, 36mg Sodium pyruvate per litre, Calcium and Magnesium w/o		8055	432	Animal Cell Culture		
TL1106-20X500M	20x500ml	Dulbecco's Phosphate Buffered Saline 1X w/ 1000mg/L D-Glucose, 36mg Sodium pyruvate per litre, Calcium and Magnesium w/o		18555	432	Animal Cell Culture		
TL1022-5X100ML	5x100ml	Dulbecco's Phosphate Buffered Saline 10X w/o Phenol red, Calcium and Magnesium		4790	432	Animal Cell Cult	3821 00 00	18
TL1022-500ML	500ml	Dulbecco's Phosphate Buffered Saline 10X w/o Phenol red, Calcium and Magnesium		4085	432	Animal Cell Cult	3821 00 00	18
TL1022-2X500ML	2x500ml	Dulbecco's Phosphate Buffered Saline 10X w/o Phenol red, Calcium and Magnesium		6085	432	Animal Cell Culture		

TL1022-6X500ML	6x500ml	Dulbecco's Phosphate Buffered Saline 10X w/o Phenol red, Calcium and Magnesium		14630	432	Animal Cell Culture		
TL1022-20X500M	20x500ml	Dulbecco's Phosphate Buffered Saline 10X w/o Phenol red, Calcium and Magnesium		34155	432	Animal Cell Culture		
TL1145-50X20ML	50x20ml	Dulbecco's Phosphate Buffered Saline with Gentamicin w/ 120 µg/ml Gentamicin sulphate w/o Calcium, Magnesium and Phenol red contains 20ml DPBS in 50ml self-		On reque	432	Animal Cell Culture		
TL1002-500ML	500ml	Earle's Balanced Salt Solution 1X w/ Phenol red and sodium bicarbonate		2040	432	Animal Cell Cult	3821 00 00	18
TL1002-2X500ML	2x500ml	Earle's Balanced Salt Solution 1X w/ Phenol red and sodium bicarbonate		3045	432	Animal Cell Culture		
TL1002-6X500ML	6x500ml	Earle's Balanced Salt Solution 1X w/ Phenol red and sodium bicarbonate		7325	432	Animal Cell Culture		
TL1002-20X500M	20x500ml	Earle's Balanced Salt Solution 1X w/ Phenol red and sodium bicarbonate		16885	432	Animal Cell Culture		
TL1110-5X100ML	5x100ml	Earle's Balanced Salt Solution 1X w/ Sodium bicarbonate and Phenol red w/o Calcium and Magnesium		2610	432	Animal Cell Cult	3821 00 00	18
TL1110-500ML	500ml	Earle's Balanced Salt Solution 1X w/ Sodium bicarbonate and Phenol red w/o Calcium and Magnesium		2040	432	Animal Cell Cult	3821 00 00	18
TL1110-2X500ML	2x500ml	Earle's Balanced Salt Solution 1X w/ Sodium bicarbonate and Phenol red w/o Calcium and Magnesium		3045	432	Animal Cell Culture		
TL1110-6X500ML	6x500ml	Earle's Balanced Salt Solution 1X w/ Sodium bicarbonate and Phenol red w/o Calcium and Magnesium		7325	432	Animal Cell Culture		
TL1110-20X500M	20x500ml	Earle's Balanced Salt Solution 1X w/ Sodium bicarbonate and Phenol red w/o Calcium and Magnesium		16885	432	Animal Cell Culture		
TL1107-5X100ML	5x100ml	Earle's Balanced Salt Solution 1X w/ Sodim bicarbonate w/o Calcium, Magnesium and Phenol red		2610	432	Animal Cell Cult	3821 00 00	18
TL1107-500ML	500ml	Earle's Balanced Salt Solution 1X w/ Sodim bicarbonate w/o Calcium, Magnesium and Phenol red		2040	432	Animal Cell Cult	3821 00 00	18
TL1107-2X500ML	2x500ml	Earle's Balanced Salt Solution 1X w/ Sodim bicarbonate w/o Calcium, Magnesium and Phenol red		3045	432	Animal Cell Culture		
TL1107-6X500ML	6x500ml	Earle's Balanced Salt Solution 1X w/ Sodim bicarbonate w/o Calcium, Magnesium and Phenol red		7325	432	Animal Cell Culture		
TL1107-20X500M	20x500ml	Earle's Balanced Salt Solution 1X w/ Sodim bicarbonate w/o Calcium, Magnesium and Phenol red		16885	432	Animal Cell Culture		
TL1024-500ML	500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate w/o Calcium		2040	432	Animal Cell Cult	3821 00 00	18
TL1024-2X500ML	2x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate w/o Calcium		3045	432	Animal Cell Culture		
TL1024-6X500ML	6x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate w/o Calcium		7325	432	Animal Cell Culture		
TL1024-20X500M	20x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate w/o Calcium		16885	432	Animal Cell Culture		
TL1003-5X100ML	5x100ml	Hanks' Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate		2610	432	Animal Cell Cult	3821 00 00	18
TL1003-500ML	500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate		2040	432	Animal Cell Cult	3821 00 00	18
TL1003-2X500ML	2x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate		3045	432	Animal Cell Culture		
TL1003-6X500ML	6x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate		7325	432	Animal Cell Culture		
TL1003-20X500M	20x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red and Sodium bicarbonate		16885	432	Animal Cell Culture		
TL1010-5X100ML	5x100ml	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Phenol red		2610	432	Animal Cell Cult	3821 00 00	18
TL1010-500ML	500ml	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Phenol red		2040	432	Animal Cell Cult	3821 00 00	18

TL1010-2X500ML	2x500ml	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Phenol red		3045	432	Animal Cell Culture		
TL1010-6X500ML	6x500ml	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Phenol red		7325	432	Animal Cell Culture		
TL1010-20X500M	20x500ml	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Phenol red		16885	432	Animal Cell Culture		
TL1151-500ML	500ml	Hanks' Balanced Salt Solution 1X w/ 10mM HEPES and Sodium bicarbonate w/o Phenol red, Calcium and Magnesium		2240	432	Animal Cell Cult	3821 00 00	18
TL1151-2X500ML	2x500ml	Hanks' Balanced Salt Solution 1X w/ 10mM HEPES and Sodium bicarbonate w/o Phenol red, Calcium and Magnesium		3350	432	Animal Cell Culture		
TL1151-6X500ML	6x500ml	Hanks' Balanced Salt Solution 1X w/ 10mM HEPES and Sodium bicarbonate w/o Phenol red, Calcium and Magnesium		8065	432	Animal Cell Culture		
TL1151-20X500M	20x500ml	Hanks' Balanced Salt Solution 1X w/ 10mM HEPES and Sodium bicarbonate w/o Phenol red, Calcium and Magnesium		18555	432	Animal Cell Culture		
TL1019-5X100ML	5x100ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Sodium bicarbonate		2610	432	Animal Cell Cult	3821 00 00	18
TL1019-500ML	500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Sodium bicarbonate		2040	432	Animal Cell Cult	3821 00 00	18
TL1019-2X500ML	2x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Sodium bicarbonate		3045	432	Animal Cell Culture		
TL1019-6X500ML	6x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Sodium bicarbonate		7325	432	Animal Cell Culture		
TL1019-20X500M	20x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Sodium bicarbonate		16885	432	Animal Cell Culture		
TL1108-5X100ML	5x100ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Calcium, Magnesium sulphate and Sodium bicarbonate		2610	432	Animal Cell Cult	3821 00 00	18
TL1108-500ML	500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Calcium, Magnesium sulphate and Sodium bicarbonate		2040	432	Animal Cell Cult	3821 00 00	18
TL1108-2X500ML	2x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Calcium, Magnesium sulphate and Sodium bicarbonate		3045	432	Animal Cell Culture		
TL1108-6X500ML	6x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Calcium, Magnesium sulphate and Sodium bicarbonate		7325	432	Animal Cell Culture		
TL1108-20X500M	20x500ml	Hanks' Balanced Salt Solution 1X w/ Phenol red w/o Calcium, Magnesium sulphate and Sodium bicarbonate		16885	432	Animal Cell Culture		
TL1109-5X100ML	5x100ml	Hanks' Balanced Salt Solution 10X w/ Calcium and Magnesium w/o Sodium bicarbonate and		5065	432	Animal Cell Cult	3821 00 00	18
TL1109-500ML	500ml	Hanks' Balanced Salt Solution 10X w/ Calcium and Magnesium w/o Sodium bicarbonate and		6120	432	Animal Cell Cult	3821 00 00	18
TL1109-2X500ML	2x500ml	Hanks' Balanced Salt Solution 10X w/ Calcium and Magnesium w/o Sodium bicarbonate and		9115	432	Animal Cell Culture		
TL1109-6X500ML	6x500ml	Hanks' Balanced Salt Solution 10X w/ Calcium and Magnesium w/o Sodium bicarbonate and		17545	432	Animal Cell Culture		
TL1109-20X500M	20x500ml	Hanks' Balanced Salt Solution 10X w/ Calcium and Magnesium w/o Sodium bicarbonate and		40960	432	Animal Cell Culture		
TL1021-500ML	500ml	Hanks' Balanced Salt Solution 10X w/ Phenol red w/o Sodium bicarbonate		6120	432	Animal Cell Cult	3821 00 00	18
TL1021-2X500ML	2x500ml	Hanks' Balanced Salt Solution 10X w/ Phenol red w/o Sodium bicarbonate		9115	432	Animal Cell Culture		
TL1021-6X500ML	6x500ml	Hanks' Balanced Salt Solution 10X w/ Phenol red w/o Sodium bicarbonate		17545	432	Animal Cell Culture		
TL1021-20X500M	20x500ml	Hanks' Balanced Salt Solution 10X w/ Phenol red w/o Sodium bicarbonate		40960	432	Animal Cell Culture		
TL1122-500ML	500ml	Hanks' Balanced Salt Solution 10X w/ Phenol red w/o Calcium chloride, Magnesium sulfate and Sodium bicarbonate		4085	432	Animal Cell Cult	3821 00 00	18
TL1122-2X500ML	2x500ml	Hanks' Balanced Salt Solution 10X w/ Phenol red w/o Calcium chloride, Magnesium sulfate and Sodium bicarbonate		6085	432	Animal Cell Culture		

TL1122-6X500ML	6x500ml	Hanks' Balanced Salt Solution 10X w/ Phenol red w/o Calcium chloride, Magnesium sulfate and Sodium bicarbonate		14630	432	Animal Cell Culture		
TL1122-20X500M	20x500ml	Hanks' Balanced Salt Solution 10X w/ Phenol red w/o Calcium chloride, Magnesium sulfate and Sodium bicarbonate		34155	432	Animal Cell Culture		
TL1098-500ML	500ml	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Calcium, Magnesium and Phenol red		2040	433	Animal Cell Cult	3821 00 00	18
TL1098-2X500ML	2x500ml	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Calcium, Magnesium and Phenol red		3045	433	Animal Cell Culture		
TL1098-6X500ML	6x500ml	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Calcium, Magnesium and Phenol red		7325	433	Animal Cell Culture		
TL1098-20X500M	20x500ml	Hanks' Balanced Salt Solution 1X w/ Sodium bicarbonate w/o Calcium, Magnesium and Phenol red		16885	433	Animal Cell Culture		
TL1155-5X100ML	5x100ml	Hanks' Balanced Salt Solution 1X w/ Calcium and Magnesium w/o Sodium bicarbonate and		2610	433	Animal Cell Cult	3821 00 00	18
TL1155-500ML	500ml	Hanks' Balanced Salt Solution 1X w/ Calcium and Magnesium w/o Sodium bicarbonate and		2040	433	Animal Cell Cult	3821 00 00	18
TL1155-2X500ML	2x500ml	Hanks' Balanced Salt Solution 1X w/ Calcium and Magnesium w/o Sodium bicarbonate and		3045	433	Animal Cell Culture		
TL1155-6X500ML	6x500ml	Hanks' Balanced Salt Solution 1X w/ Calcium and Magnesium w/o Sodium bicarbonate and		7325	433	Animal Cell Culture		
TL1155-20X500M	20x500ml	Hanks' Balanced Salt Solution 1X w/ Calcium and Magnesium w/o Sodium bicarbonate and		16885	433	Animal Cell Culture		
TL1097-500ML	500ml	Krebs - Ringer Biocarbonate Buffer 1X w/ 1.8gms Glucose per litre and Sodium bicarbonate w/o Calcium chloride		2040	433	Animal Cell Cult	3821 00 00	18
TL1097-2X500ML	2x500ml	Krebs - Ringer Biocarbonate Buffer 1X w/ 1.8gms Glucose per litre and Sodium bicarbonate w/o Calcium chloride		3045	433	Animal Cell Culture		
TL1097-6X500ML	6x500ml	Krebs - Ringer Biocarbonate Buffer 1X w/ 1.8gms Glucose per litre and Sodium bicarbonate w/o Calcium chloride		7325	433	Animal Cell Culture		
TL1097-20X500M	20x500ml	Krebs - Ringer Biocarbonate Buffer 1X w/ 1.8gms Glucose per litre and Sodium bicarbonate w/o Calcium chloride		16885	433	Animal Cell Culture		
TL1143-500ML	500ml	Krebs - Ringer Biocarbonate Buffer 1X w/ Calcium chloride, HEPES buffer, 0.2% Bovine Serum Albumin and Sodium bicarbonate w/o		2670	433	Animal Cell Cult	3821 00 00	18
TL1143-2X500ML	2x500ml	Krebs - Ringer Biocarbonate Buffer 1X w/ Calcium chloride, HEPES buffer, 0.2% Bovine Serum Albumin and Sodium bicarbonate w/o		3965	433	Animal Cell Culture		
TL1143-6X500ML	6x500ml	Krebs - Ringer Biocarbonate Buffer 1X w/ Calcium chloride, HEPES buffer, 0.2% Bovine Serum Albumin and Sodium bicarbonate w/o		9525	433	Animal Cell Culture		
TL1143-20X500M	20x500ml	Krebs - Ringer Biocarbonate Buffer 1X w/ Calcium chloride, HEPES buffer, 0.2% Bovine Serum Albumin and Sodium bicarbonate w/o		21915	433	Animal Cell Culture		
TL1152-500ML	500ml	Krebs - Ringer Phosphate HEPES Buffer pH 7.4 w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red		2880	433	Animal Cell Cult	3821 00 00	18
TL1152-2X500ML	2x500ml	Krebs - Ringer Phosphate HEPES Buffer pH 7.4 w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red		4290	433	Animal Cell Culture		
TL1152-6X500ML	6x500ml	Krebs - Ringer Phosphate HEPES Buffer pH 7.4 w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red		10290	433	Animal Cell Culture		
TL1152-20X500M	20x500ml	Krebs - Ringer Phosphate HEPES Buffer pH 7.4 w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red		23670	433	Animal Cell Culture		
TL1031-500ML	500ml	Phosphate Buffered Saline, pH 7.2 1X		2040	433	Animal Cell Cult	3821 00 00	18
TL1031-2X500ML	2x500ml	Phosphate Buffered Saline, pH 7.2 1X		3045	433	Animal Cell Culture		
TL1031-6X500ML	6x500ml	Phosphate Buffered Saline, pH 7.2 1X		7325	433	Animal Cell Culture		
TL1031-20X500M	20x500ml	Phosphate Buffered Saline, pH 7.2 1X		16050	433	Animal Cell Culture		

TL1032-5X100ML	5x100ml	Phosphate Buffered Saline, pH 7.2 10X		4790	433	Animal Cell Cult	3821 00 00	18
TL1032-500ML	500ml	Phosphate Buffered Saline, pH 7.2 10X		4085	433	Animal Cell Cult	3821 00 00	18
TL1032-2X500ML	2x500ml	Phosphate Buffered Saline, pH 7.2 10X		6085	433	Animal Cell Culture		
TL1032-6X500ML	6x500ml	Phosphate Buffered Saline, pH 7.2 10X		14630	433	Animal Cell Culture		
TL1032-20X500M	20x500ml	Phosphate Buffered Saline, pH 7.2 10X		34155	433	Animal Cell Culture		
TL1033-5X100ML	5x100ml	Phosphate Buffered Saline, pH 7.2 20X		7610	433	Animal Cell Cult	3821 00 00	18
TL1033-500ML	500ml	Phosphate Buffered Saline, pH 7.2 20X		7155	433	Animal Cell Cult	3821 00 00	18
TL1033-2X500ML	2x500ml	Phosphate Buffered Saline, pH 7.2 20X		10645	433	Animal Cell Culture		
TL1033-6X500ML	6x500ml	Phosphate Buffered Saline, pH 7.2 20X		25630	433	Animal Cell Culture		
TL1033-20X500M	20x500ml	Phosphate Buffered Saline, pH 7.2 20X		60155	433	Animal Cell Culture		
TL1101-5X100ML	5x100ml	Phosphate Buffered Saline, pH 7.4 1X		2610	433	Animal Cell Cult	3821 00 00	18
TL1101-500ML	500ml	Phosphate Buffered Saline, pH 7.4 1X		2040	433	Animal Cell Cult	3821 00 00	18
TL1101-2X500ML	2x500ml	Phosphate Buffered Saline, pH 7.4 1X		3045	433	Animal Cell Culture		
TL1101-6X500ML	6x500ml	Phosphate Buffered Saline, pH 7.4 1X		7325	433	Animal Cell Culture		
TL1101-20X500M	20x500ml	Phosphate Buffered Saline, pH 7.4 1X		16885	433	Animal Cell Culture		
TL1099-5X100ML	5x100ml	Phosphate Buffered Saline, pH 7.4 10X		4790	433	Animal Cell Cult	3821 00 00	18
TL1099-500ML	500ml	Phosphate Buffered Saline, pH 7.4 10X		4085	433	Animal Cell Cult	3821 00 00	18
TL1099-2X500ML	2x500ml	Phosphate Buffered Saline, pH 7.4 10X		6085	433	Animal Cell Culture		
TL1099-6X500ML	6x500ml	Phosphate Buffered Saline, pH 7.4 10X		14630	433	Animal Cell Culture		
TL1099-20X500M	20x500ml	Phosphate Buffered Saline, pH 7.4 10X		34155	433	Animal Cell Culture		
TL1126-500ML	500ml	Phosphate Buffered Saline, pH 7.4 1X w/		1945	433	Animal Cell Cult	3821 00 00	18
TL1126-2X500ML	2x500ml	Phosphate Buffered Saline, pH 7.4 1X w/		2895	433	Animal Cell Culture		
TL1126-6X500ML	6x500ml	Phosphate Buffered Saline, pH 7.4 1X w/		6980	433	Animal Cell Culture		
TL1126-20X500M	20x500ml	Phosphate Buffered Saline, pH 7.4 1X w/		16285	433	Animal Cell Culture		
TL1153-5X100ML	5x100ml	Potassium Phosphate Buffer, pH 6.8 (1X)		2270	433	Animal Cell Cult	3821 00 00	18
TL1153-500ML	500ml	Potassium Phosphate Buffer, pH 6.8 (1X)		1775	433	Animal Cell Cult	3821 00 00	18
TL1153-2X500ML	2x500ml	Potassium Phosphate Buffer, pH 6.8 (1X)		2650	433	Animal Cell Culture		
TL1153-6X500ML	6x500ml	Potassium Phosphate Buffer, pH 6.8 (1X)		6375	433	Animal Cell Culture		
TL1153-20X500M	20x500ml	Potassium Phosphate Buffer, pH 6.8 (1X)		14660	433	Animal Cell Culture		
TL1104-500ML	500ml	Sodium Phosphate Buffered Saline 1X		2040	433	Animal Cell Cult	3821 00 00	18
TL1104-2X500ML	2x500ml	Sodium Phosphate Buffered Saline 1X		3045	433	Animal Cell Culture		
TL1104-6X500ML	6x500ml	Sodium Phosphate Buffered Saline 1X		7325	433	Animal Cell Culture		
TL1104-20X500M	20x500ml	Sodium Phosphate Buffered Saline 1X		16885	433	Animal Cell Culture		
TL1011-5X100ML	5x100ml	Spinner Balanced Salts, Eagle 1X w/ Phenol red and Sodium bicarbonate w/o Calcium		2610	433	Animal Cell Cult	3821 00 00	18
TL1011-500ML	500ml	Spinner Balanced Salts, Eagle 1X w/ Phenol red and Sodium bicarbonate w/o Calcium		2040	433	Animal Cell Cult	3821 00 00	18
TL1011-2X500ML	2x500ml	Spinner Balanced Salts, Eagle 1X w/ Phenol red and Sodium bicarbonate w/o Calcium		3045	433	Animal Cell Culture		
TL1011-6X500ML	6x500ml	Spinner Balanced Salts, Eagle 1X w/ Phenol red and Sodium bicarbonate w/o Calcium		7325	433	Animal Cell Culture		
TL1011-20X500M	20x500ml	Spinner Balanced Salts, Eagle 1X w/ Phenol red and Sodium bicarbonate w/o Calcium		16885	433	Animal Cell Culture		
TS1119-1L	1lt	Dulbecco's Phosphate Buffered Saline w/ Calcium and Magnesium w/o Phenol red		370	433	Animal Cell Cult	3822 00 90	12
TS1119-5L	5lt	Dulbecco's Phosphate Buffered Saline w/ Calcium and Magnesium w/o Phenol red		1125	433	Animal Cell Cult	3822 00 90	12
TS1119-10X1L	10x1lt	Dulbecco's Phosphate Buffered Saline w/ Calcium and Magnesium w/o Phenol red		2800	433	Animal Cell Cult	3822 00 90	12
TS1119-20L	20lt	Dulbecco's Phosphate Buffered Saline w/ Calcium and Magnesium w/o Phenol red		3795	433	Animal Cell Cult	3822 00 90	12
TS1006-1L	1lt	Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol red		370	433	Animal Cell Cult	3822 00 90	12
TS1006-5L	5lt	Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol red		1125	433	Animal Cell Cult	3822 00 90	12
TS1006-10X1L	10x1lt	Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol red		2800	433	Animal Cell Cult	3822 00 90	12
TS1006-20L	20lt	Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol red		3795	433	Animal Cell Cult	3822 00 90	12
TS1006-50L	50lt	Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol red		6625	433	Animal Cell Cult	3822 00 90	12
TS1003-1L	1lt	Hanks' Balanced Salts w/ Phenol red w/o Sodium bicarbonate		270	433	Animal Cell Cult	3822 00 90	12
TS1003-5L	5lt	Hanks' Balanced Salts w/ Phenol red w/o Sodium bicarbonate		815	433	Animal Cell Cult	3822 00 90	12
TS1003-10X1L	10x1lt	Hanks' Balanced Salts w/ Phenol red w/o Sodium bicarbonate		2040	433	Animal Cell Cult	3822 00 90	12

TS1003-20L	20lt	Hanks' Balanced Salts w/ Phenol red w/o Sodium bicarbonate		2755	433	Animal Cell Cult	3822 00 90	12
TS1003-50L	50lt	Hanks' Balanced Salts w/ Phenol red w/o Sodium bicarbonate		4825	433	Animal Cell Cult	3822 00 90	12
TS1010-1L	1lt	Hanks' Balanced Salts w/o Phenol red and Sodium bicarbonate		270	433	Animal Cell Cult	3822 00 90	12
TS1010-5L	5lt	Hanks' Balanced Salts w/o Phenol red and Sodium bicarbonate		815	433	Animal Cell Cult	3822 00 90	12
TS1010-10X1L	10x1lt	Hanks' Balanced Salts w/o Phenol red and Sodium bicarbonate		2040	433	Animal Cell Cult	3822 00 90	12
TS1010-20L	20lt	Hanks' Balanced Salts w/o Phenol red and Sodium bicarbonate		2755	433	Animal Cell Cult	3822 00 90	12
TS1010-50L	50lt	Hanks' Balanced Salts w/o Phenol red and Sodium bicarbonate		4825	433	Animal Cell Cult	3822 00 90	12
TS1033-1L	1lt	Hanks' Balanced Salts w/ Phenol red w/o Calcium, Magnesium and Sodium		310	433	Animal Cell Cult	3821 00 00	18
TS1033-5L	5lt	Hanks' Balanced Salts w/ Phenol red w/o Calcium, Magnesium and Sodium		935	433	Animal Cell Cult	3821 00 00	18
TS1033-10X1L	10x1lt	Hanks' Balanced Salts w/ Phenol red w/o Calcium, Magnesium and Sodium		2345	433	Animal Cell Cult	3821 00 00	18
TS1033-20L	20lt	Hanks' Balanced Salts w/ Phenol red w/o Calcium, Magnesium and Sodium		3175	433	Animal Cell Cult	3821 00 00	18
TS1020-1L	1lt	Hanks' Balanced Salts w/ Phenol red w/o Calcium and Sodium bicarbonate		310	433	Animal Cell Cult	3821 00 00	18
TS1020-5L	5lt	Hanks' Balanced Salts w/ Phenol red w/o Calcium and Sodium bicarbonate		935	433	Animal Cell Cult	3821 00 00	18
TS1020-10X1L	10x1lt	Hanks' Balanced Salts w/ Phenol red w/o Calcium and Sodium bicarbonate		2345	433	Animal Cell Cult	3821 00 00	18
TS1020-20L	20lt	Hanks' Balanced Salts w/ Phenol red w/o Calcium and Sodium bicarbonate		3175	433	Animal Cell Cult	3821 00 00	18
TS1098-1L	1lt	Hanks' Balanced Salts w/o Calcium, Magnesium, Phenol red and Sodium		310	433	Animal Cell Cult	3822 00 90	12
TS1098-5L	5lt	Hanks' Balanced Salts w/o Calcium, Magnesium, Phenol red and Sodium		935	433	Animal Cell Cult	3822 00 90	12
TS1098-10X1L	10x1lt	Hanks' Balanced Salts w/o Calcium, Magnesium, Phenol red and Sodium		2345	433	Animal Cell Cult	3822 00 90	12
TS1098-20L	20lt	Hanks' Balanced Salts w/o Calcium, Magnesium, Phenol red and Sodium		3175	433	Animal Cell Cult	3822 00 90	12
TS1097-1L	1lt	Krebs-Ringer Bicarbonate Buffer w/ 1.8 gms Glucose per litre w/o Phenol red, Calcium chloride and Sodium bicarbonate		310	433	Animal Cell Cult	3821 00 00	18
TS1097-5L	5lt	Krebs-Ringer Bicarbonate Buffer w/ 1.8 gms Glucose per litre w/o Phenol red, Calcium chloride and Sodium bicarbonate		935	433	Animal Cell Cult	3821 00 00	18
TS1097-10X1L	10x1lt	Krebs-Ringer Bicarbonate Buffer w/ 1.8 gms Glucose per litre w/o Phenol red, Calcium chloride and Sodium bicarbonate		2335	433	Animal Cell Cult	3821 00 00	18
TS1097-20L	20lt	Krebs-Ringer Bicarbonate Buffer w/ 1.8 gms Glucose per litre w/o Phenol red, Calcium chloride and Sodium bicarbonate		3155	433	Animal Cell Cult	3821 00 00	18
TS1152-1L	1lt	Krebs-Ringer Phosphate HEPES Buffer w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red		630	434	Animal Cell Cult	3822 00 90	12
TS1152-5L	5lt	Krebs-Ringer Phosphate HEPES Buffer w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red		1905	434	Animal Cell Cult	3821 00 00	18
TS1152-10X1L	10x1lt	Krebs-Ringer Phosphate HEPES Buffer w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red		4760	434	Animal Cell Cult	3821 00 00	18
TS1152-20L	20lt	Krebs-Ringer Phosphate HEPES Buffer w/ 20mM HEPES buffer, Calcium and Magnesium w/o Phenol red		6445	434	Animal Cell Cult	3821 00 00	18
TS1148-1L	1lt	Krebs-Henseleit Buffer w/ 2gms Glucose per litre w/o Calcium chloride and Sodium		370	434	Animal Cell Cult	3821 00 00	18
TS1148-5L	5lt	Krebs-Henseleit Buffer w/ 2gms Glucose per litre w/o Calcium chloride and Sodium		1125	434	Animal Cell Cult	3821 00 00	18
TS1148-10X1L	10x1lt	Krebs-Henseleit Buffer w/ 2gms Glucose per litre w/o Calcium chloride and Sodium		2800	434	Animal Cell Cult	3821 00 00	18

TS1148-20L	20lt	Krebs-Henseleit Buffer w/ 2gms Glucose per litre w/o Calcium chloride and Sodium		3795	434	Animal Cell Cult	3821 00 00	18
TS1099-1L	1lt	Phosphate Buffered Saline, pH 7.2		280	434	Animal Cell Cult	3821 00 00	18
TS1099-5L	5lt	Phosphate Buffered Saline, pH 7.2		815	434	Animal Cell Cult	3821 00 00	18
TS1099-10X1L	10x1lt	Phosphate Buffered Saline, pH 7.2		2040	434	Animal Cell Cult	3821 00 00	18
TS1099-20L	20lt	Phosphate Buffered Saline, pH 7.2		2755	434	Animal Cell Cult	3821 00 00	18
TS1099-50L	50lt	Phosphate Buffered Saline, pH 7.2		4830	434	Animal Cell Cult	3821 00 00	18
TS1120-1L	1lt	Phosphate Buffered Saline, pH 7.4 w/ 1% Bovine Serum Albumin		1025	434	Animal Cell Cult	3822 00 90	12
TS1120-5L	5lt	Phosphate Buffered Saline, pH 7.4 w/ 1% Bovine Serum Albumin		3115	434	Animal Cell Cult	3822 00 90	12
TS1120-10X1L	10x1lt	Phosphate Buffered Saline, pH 7.4 w/ 1% Bovine Serum Albumin		7675	434	Animal Cell Cult	3822 00 90	12
TS1120-20L	20lt	Phosphate Buffered Saline, pH 7.4 w/ 1% Bovine Serum Albumin		10405	434	Animal Cell Cult	3822 00 90	12
TS1101-1L	1lt	Phosphate Buffered Saline, pH 7.4		270	434	Animal Cell Cult	3822 00 90	12
TS1101-5L	5lt	Phosphate Buffered Saline, pH 7.4		815	434	Animal Cell Cult	3822 00 90	12
TS1101-10X1L	10x1lt	Phosphate Buffered Saline, pH 7.4		2040	434	Animal Cell Cult	3822 00 90	12
TS1101-20L	20lt	Phosphate Buffered Saline, pH 7.4		2755	434	Animal Cell Cult	3822 00 90	12
TS1101-50L	50lt	Phosphate Buffered Saline, pH 7.4		4830	434	Animal Cell Cult	3822 00 90	12
TS1150-1L	1lt	Phosphate Buffered Saline, pH 7.4 w/ 1gm/ litre Glucose and Phenol red w/o Calcium, Magnesium and Sodium bicarbonate		295	434	Animal Cell Cult	3822 00 90	12
TS1150-5L	5lt	Phosphate Buffered Saline, pH 7.4 w/ 1gm/ litre Glucose and Phenol red w/o Calcium, Magnesium and Sodium bicarbonate		870	434	Animal Cell Cult	3822 00 90	12
TS1150-10X1L	10x1lt	Phosphate Buffered Saline, pH 7.4 w/ 1gm/ litre Glucose and Phenol red w/o Calcium, Magnesium and Sodium bicarbonate		2185	434	Animal Cell Cult	3822 00 90	12
TS1150-20L	20lt	Phosphate Buffered Saline, pH 7.4 w/ 1gm/ litre Glucose and Phenol red w/o Calcium, Magnesium and Sodium bicarbonate		3310	434	Animal Cell Cult	3822 00 90	12
TS1011-1L	1lt	Spinner Salts, Eagle w/ Phenol red w/o Calcium chloride and Sodium bicarbonate		370	434	Animal Cell Cult	3822 00 90	12
TS1011-5L	5lt	Spinner Salts, Eagle w/ Phenol red w/o Calcium chloride and Sodium bicarbonate		1125	434	Animal Cell Cult	3822 00 90	12
TS1011-10X1L	10x1lt	Spinner Salts, Eagle w/ Phenol red w/o Calcium chloride and Sodium bicarbonate		2800	434	Animal Cell Cult	3822 00 90	12
TS1011-20L	20lt	Spinner Salts, Eagle w/ Phenol red w/o Calcium chloride and Sodium bicarbonate		3795	434	Animal Cell Cult	3822 00 90	12
TCL137-100ML	100ml	EnVzyme™ Easy For easy to dissociate cells		1595	435	Animal Cell Cult	3821 00 00	18
TCL137-500ML	500ml	EnVzyme™ Easy For easy to dissociate cells		4380	435	Animal Cell Cult	3821 00 00	18
TCL153-100ML	100ml	EnVzyme™ Super For hard to dissociate cells		2185	435	Animal Cell Cult	3821 00 00	18
TCL153-500ML	500ml	EnVzyme™ Super For hard to dissociate cells		5520	435	Animal Cell Cult	3821 00 00	18
TCL162-100ML	100ml	RecombIN™ Recombinant Trypsin Source : Ecoli		5305	435	Animal Cell Cult	3821 00 00	18
TCL162-500ML	500ml	RecombIN™ Recombinant Trypsin Source : Ecoli		15920	435	Animal Cell Cult	3821 00 00	18
TCL028-100ML	100ml	ZymeFree™ Enzyme Free Cell Dissociation Reagent in Dulbecco's Phosphate Buffered		2500	435	Animal Cell Cult	3821 00 00	18
TCL028-2X500ML	2x500ml	ZymeFree™ Enzyme Free Cell Dissociation Reagent in Dulbecco's Phosphate Buffered		8025	435	Animal Cell Cult	3821 00 00	18
TCL075-100ML	100ml	Accutase® 1X Accutase® enzymes in Dulbecco's Phosphate Buffered Saline w/ Phenol red Sterile filtered		3470	435	Animal Cell Cult	3821 00 00	18
TCL075-5X100ML	5x100ml	Accutase® 1X Accutase® enzymes in Dulbecco's Phosphate Buffered Saline w/ Phenol red Sterile filtered		9945	435	Animal Cell Culture		
TCL075-500ML	500ml	Accutase® 1X Accutase® enzymes in Dulbecco's Phosphate Buffered Saline w/ Phenol red Sterile filtered		8045	435	Animal Cell Cult	3821 00 00	18
TCL116-20ML	20ml	Collagenase Type I Solution, 0.25% w/ 0.25% Collagenase type I in PBS and 20% Fetal Bovine Serum		3980	435	Animal Cell Cult	3821 00 00	18
TCL116-100ML	100ml	Collagenase Type I Solution, 0.25% w/ 0.25% Collagenase type I in PBS and 20% Fetal Bovine Serum		11565	435	Animal Cell Cult	3821 00 00	18

TCL117-20ML	20ml	Collagenase Type IV Solution w/ 1mg/ml Collagenase type IV in DMEM/F12 medium		3855	435	Animal Cell Cult	3821 00 00	18
TCL117-100ML	100ml	Collagenase Type IV Solution w/ 1mg/ml Collagenase type IV in DMEM/F12 medium		10810	435	Animal Cell Cult	3821 00 00	18
TCL118-10ML	10ml	Collagenase-Hyaluronidase Solution 10X		15090	435	Animal Cell Cult	3821 00 00	18
TCL142-10ML	10ml	Collagenase-Dispase® Solution 3 mg/ml of Collagenase I and 4mg/ml of Dispase in Dulbecco's Phosphate Buffered Saline w/o Calcium and Magnesium		7665	435	Animal Cell Cult	3821 00 00	18
TCL114-100ML	100ml	Dispase® Solution, 5mg/ml in DMEM/F-12 1:1 Mixture w/ Phenol red		14090	435	Animal Cell Cult	3821 00 00	18
TCL011-100ML	100ml	Trypsin 0.1% Solution 1X 0.1% Trypsin in Dulbecco's Phosphate Buffered Saline w/o		1080	436	Animal Cell Cult	3821 00 00	18
TCL011-5X100ML	5x100ml	Trypsin 0.1% Solution 1X 0.1% Trypsin in Dulbecco's Phosphate Buffered Saline w/o		4840	436	Animal Cell Culture		
TCL011-500ML	500ml	Trypsin 0.1% Solution 1X 0.1% Trypsin in Dulbecco's Phosphate Buffered Saline w/o		3770	436	Animal Cell Cult	3821 00 00	18
TCL011-6X500ML	6x500ml	Trypsin 0.1% Solution 1X 0.1% Trypsin in Dulbecco's Phosphate Buffered Saline w/o		12385	436	Animal Cell Culture		
TCL006-100ML	100ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Dulbecco's Phosphate Buffered Saline w/o Phenol red		1080	436	Animal Cell Cult	3821 00 00	18
TCL006-5X100ML	5x100ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Dulbecco's Phosphate Buffered Saline w/o Phenol red		4840	436	Animal Cell Culture		
TCL006-500ML	500ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Dulbecco's Phosphate Buffered Saline w/o Phenol red		3770	436	Animal Cell Cult	3821 00 00	18
TCL006-6X500ML	6x500ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Dulbecco's Phosphate Buffered Saline w/o Phenol red		12385	436	Animal Cell Culture		
TCL047-100ML	100ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Hanks' Balanced Salt Solution w/ Phenol red w/o Calcium and Magnesium		1080	436	Animal Cell Cult	3821 00 00	18
TCL047-5X100ML	5x100ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Hanks' Balanced Salt Solution w/ Phenol red w/o Calcium and Magnesium		4840	436	Animal Cell Culture		
TCL047-500ML	500ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Hanks' Balanced Salt Solution w/ Phenol red w/o Calcium and Magnesium		3770	436	Animal Cell Cult	3821 00 00	18
TCL047-6X500ML	6x500ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Hanks' Balanced Salt Solution w/ Phenol red w/o Calcium and Magnesium		12385	436	Animal Cell Culture		
TCL151-100ML	100ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		4025	436	Animal Cell Cult	3821 00 00	18
TCL151-5X100ML	5x100ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		7990	436	Animal Cell Culture		
TCL151-500ML	500ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		6890	436	Animal Cell Cult	3821 00 00	18
TCL008-100ML	100ml	Trypsin 2.5% Solution 10X 2.5% Trypsin in Hanks' Balanced Salt Solution 10X w/o Phenol		4025	436	Animal Cell Cult	3821 00 00	18
TCL008-5X100ML	5x100ml	Trypsin 2.5% Solution 10X 2.5% Trypsin in Hanks' Balanced Salt Solution 10X w/o Phenol		7990	436	Animal Cell Culture		
TCL008-500ML	500ml	Trypsin 2.5% Solution 10X 2.5% Trypsin in Hanks' Balanced Salt Solution 10X w/o Phenol		6890	436	Animal Cell Cult	3821 00 00	18
TCL111-100ML	100ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Citrate buffer w/o Phenol red		1080	436	Animal Cell Cult	3821 00 00	18
TCL111-5X100ML	5x100ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Citrate buffer w/o Phenol red		4840	436	Animal Cell Culture		
TCL111-500ML	500ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Citrate buffer w/o Phenol red		3770	436	Animal Cell Cult	3821 00 00	18
TCL111-6X500ML	6x500ml	Trypsin 0.25% Solution 1X 0.25% Trypsin in Citrate buffer w/o Phenol red		12385	436	Animal Cell Culture		

TCL007-100ML	100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		1080	436	Animal Cell Cult	3821 00 00	18
TCL007-5X100ML	5x100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		5120	436	Animal Cell Culture		
TCL007-500ML	500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		3770	436	Animal Cell Cult	3821 00 00	18
TCL007-6X500ML	6x500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		12000	436	Animal Cell Culture		
TCL049-100ML	100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Hanks' Balanced Salt Solution		1100	436	Animal Cell Cult	3821 00 00	18
TCL049-5X100ML	5x100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Hanks' Balanced Salt Solution		5285	436	Animal Cell Culture		
TCL049-500ML	500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Hanks' Balanced Salt Solution		3855	436	Animal Cell Cult	3821 00 00	18
TCL049-6X500ML	6x500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Hanks' Balanced Salt Solution		12475	436	Animal Cell Culture		
TCL152-100ML	100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		1100	436	Animal Cell Cult	3821 00 00	18
TCL152-5X100ML	5x100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		5285	436	Animal Cell Culture		
TCL152-500ML	500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		3855	436	Animal Cell Cult	3821 00 00	18
TCL152-6X500ML	6x500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		12475	436	Animal Cell Culture		
TCL165-100ML	100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in 0.8% normal saline w/ 0.4 g/L Potassium chloride, 1.0g/L Glucose, 0.35 g/L Sodium bicarbonate and 0.01 g/L Phenol red		1100	436	Animal Cell Cult	3821 00 00	18
TCL165-5X100ML	5x100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in 0.8% normal saline w/ 0.4 g/L Potassium chloride, 1.0g/L Glucose, 0.35 g/L Sodium bicarbonate and 0.01 g/L Phenol red		5285	436	Animal Cell Culture		
TCL165-500ML	500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in 0.8% normal saline w/ 0.4 g/L Potassium chloride, 1.0g/L Glucose, 0.35 g/L Sodium bicarbonate and 0.01 g/L Phenol red		3855	436	Animal Cell Cult	3821 00 00	18
TCL165-6X500ML	6x500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.02% EDTA in 0.8% normal saline w/ 0.4 g/L Potassium chloride, 1.0g/L Glucose, 0.35 g/L Sodium bicarbonate and 0.01 g/L Phenol red		12475	436	Animal Cell Culture		
TCL155-100ML	100ml	Trypsin-EDTA Solution 1X 0.25% Trypsin Gamma irradiated and 0.02% EDTA in Hanks' Balanced Salt Solution w/ Phenol red		1215	436	Animal Cell Cult	3821 00 00	18
TCL155-5X100ML	5x100ml	Trypsin-EDTA Solution 1X 0.25% Trypsin Gamma irradiated and 0.02% EDTA in Hanks' Balanced Salt Solution w/ Phenol red		5995	436	Animal Cell Culture		
TCL155-500ML	500ml	Trypsin-EDTA Solution 1X 0.25% Trypsin Gamma irradiated and 0.02% EDTA in Hanks' Balanced Salt Solution w/ Phenol red		3910	436	Animal Cell Cult	3821 00 00	18
TCL155-6X500ML	6x500ml	Trypsin-EDTA Solution 1X 0.25% Trypsin Gamma irradiated and 0.02% EDTA in Hanks' Balanced Salt Solution w/ Phenol red		13115	436	Animal Cell Culture		
TCL048-100ML	100ml	Trypsin - EDTA Solution 1X 0.25% trypsin, 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium and Magnesium w/ Phenol red		1100	436	Animal Cell Cult	3821 00 00	18
TCL048-5X100ML	5x100ml	Trypsin - EDTA Solution 1X 0.25% trypsin, 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium and Magnesium w/ Phenol red		5285	436	Animal Cell Culture		

TCL048-500ML	500ml	Trypsin - EDTA Solution 1X 0.25% trypsin, 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium and Magnesium w/ Phenol red		3855	436	Animal Cell Cult	3821 00 00	18
TCL048-6X500ML	6x500ml	Trypsin - EDTA Solution 1X 0.25% trypsin, 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium and Magnesium w/ Phenol red		12475	436	Animal Cell Culture		
TCL154-100ML	100ml	Trypsin-EDTA Solution 1X 0.25% Trypsin and 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		1100	436	Animal Cell Cult	3821 00 00	18
TCL154-5X100ML	5x100ml	Trypsin-EDTA Solution 1X 0.25% Trypsin and 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		5285	436	Animal Cell Culture		
TCL154-500ML	500ml	Trypsin-EDTA Solution 1X 0.25% Trypsin and 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		3855	436	Animal Cell Cult	3821 00 00	18
TCL154-6X500ML	6x500ml	Trypsin-EDTA Solution 1X 0.25% Trypsin and 0.038% EDTA in Hanks' Balanced Salt Solution w/o Calcium, Magnesium and Phenol red		12475	436	Animal Cell Culture		
TCL014-100ML	100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.001% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		1100	436	Animal Cell Cult	3821 00 00	18
TCL014-5X100ML	5x100ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.001% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		5285	436	Animal Cell Culture		
TCL014-500ML	500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.001% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		3855	436	Animal Cell Cult	3821 00 00	18
TCL014-6X500ML	6x500ml	Trypsin - EDTA Solution 1X 0.25% Trypsin and 0.001% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		12475	436	Animal Cell Culture		
TCL033-100ML	100ml	Trypsin-EDTA Solution 1X 0.05% Trypsin, 0.02% EDTA in Hanks' Balanced Salt Solution		1100	436	Animal Cell Cult	3821 00 00	18
TCL033-5X100ML	5x100ml	Trypsin-EDTA Solution 1X 0.05% Trypsin, 0.02% EDTA in Hanks' Balanced Salt Solution		5285	436	Animal Cell Culture		
TCL033-500ML	500ml	Trypsin-EDTA Solution 1X 0.05% Trypsin, 0.02% EDTA in Hanks' Balanced Salt Solution		3855	436	Animal Cell Cult	3821 00 00	18
TCL033-6X500ML	6x500ml	Trypsin-EDTA Solution 1X 0.05% Trypsin, 0.02% EDTA in Hanks' Balanced Salt Solution		12475	436	Animal Cell Culture		
TCL139-100ML	100ml	Trypsin-EDTA Solution 1X w/ 0.05% Trypsin and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		1100	436	Animal Cell Cult	3821 00 00	18
TCL139-5X100ML	5x100ml	Trypsin-EDTA Solution 1X w/ 0.05% Trypsin and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		5285	436	Animal Cell Culture		
TCL139-500ML	500ml	Trypsin-EDTA Solution 1X w/ 0.05% Trypsin and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		3855	436	Animal Cell Cult	3821 00 00	18
TCL139-6X500ML	6x500ml	Trypsin-EDTA Solution 1X w/ 0.05% Trypsin and 0.02% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		12475	436	Animal Cell Culture		
TCL042-100ML	100ml	Trypsin-EDTA Solution 1X w/ 0.25% Trypsin, 0.1% EDTA in Hanks' Balanced Salt Solution w/o Phenol red		1100	436	Animal Cell Cult	3821 00 00	18
TCL042-5X100ML	5x100ml	Trypsin-EDTA Solution 1X w/ 0.25% Trypsin, 0.1% EDTA in Hanks' Balanced Salt Solution w/o Phenol red		5285	436	Animal Cell Culture		
TCL042-500ML	500ml	Trypsin-EDTA Solution 1X w/ 0.25% Trypsin, 0.1% EDTA in Hanks' Balanced Salt Solution w/o Phenol red		3855	436	Animal Cell Cult	3821 00 00	18
TCL042-6X500ML	6x500ml	Trypsin-EDTA Solution 1X w/ 0.25% Trypsin, 0.1% EDTA in Hanks' Balanced Salt Solution w/o Phenol red		12475	436	Animal Cell Culture		
T001-100ML	100ml	Trypsin-EDTA Solution 1X 0.25% Trypsin and 0.2% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		1070	436	Animal Cell Cult	3821 00 00	18
T001-5X100ML	5x100ml	Trypsin-EDTA Solution 1X 0.25% Trypsin and 0.2% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		5035	436	Animal Cell Culture		

T001-500ML	500ml	Trypsin-EDTA Solution 1X 0.25% Trypsin and 0.2% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		3745	436	Animal Cell Cult	3821 00 00	18
T001-6X500ML	6x500ml	Trypsin-EDTA Solution 1X 0.25% Trypsin and 0.2% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		11885	436	Animal Cell Culture		
TCL081-100ML	100ml	Trypsin-EDTA Solution 1X w/ 500 BAEE units Porcine trypsin and 180µg EDTA tetrasodium salt per ml in Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol		1100	436	Animal Cell Cult	3821 00 00	18
TCL081-5X100ML	5x100ml	Trypsin-EDTA Solution 1X w/ 500 BAEE units Porcine trypsin and 180µg EDTA tetrasodium salt per ml in Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol		5285	436	Animal Cell Culture		
TCL081-500ML	500ml	Trypsin-EDTA Solution 1X w/ 500 BAEE units Porcine trypsin and 180µg EDTA tetrasodium salt per ml in Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol		3855	436	Animal Cell Cult	3821 00 00	18
TCL081-6X500ML	6x500ml	Trypsin-EDTA Solution 1X w/ 500 BAEE units Porcine trypsin and 180µg EDTA tetrasodium salt per ml in Dulbecco's Phosphate Buffered Saline w/o Calcium, Magnesium and Phenol		12475	436	Animal Cell Culture		
TCL099-100ML	100ml	Trypsin-EDTA Solution 1X w/ 0.025% Trypsin and 0.01% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		1100	436	Animal Cell Cult	3821 00 00	18
TCL099-5X100ML	5x100ml	Trypsin-EDTA Solution 1X w/ 0.025% Trypsin and 0.01% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		5285	436	Animal Cell Culture		
TCL099-500ML	500ml	Trypsin-EDTA Solution 1X w/ 0.025% Trypsin and 0.01% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		3855	436	Animal Cell Cult	3821 00 00	18
TCL099-6X500ML	6x500ml	Trypsin-EDTA Solution 1X w/ 0.025% Trypsin and 0.01% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		12475	436	Animal Cell Culture		
TCL034-100ML	100ml	Trypsin-EDTA Solution 10X 0.5% Trypsin, 0.2% EDTA in 0.85% normal saline w/o Phenol red		4025	436	Animal Cell Cult	3821 00 00	18
TCL034-5X100ML	5x100ml	Trypsin-EDTA Solution 10X 0.5% Trypsin, 0.2% EDTA in 0.85% normal saline w/o Phenol red		7990	436	Animal Cell Culture		
TCL034-500ML	500ml	Trypsin-EDTA Solution 10X 0.5% Trypsin, 0.2% EDTA in 0.85% normal saline w/o Phenol red		6890	436	Animal Cell Cult	3821 00 00	18
TCL144-100ML	100ml	Trypsin-EDTA Solution 10X 0.5% Trypsin (1:250) Gamma irradiated and 0.2% EDTA in 0.85% normal saline w/o Phenol red		1215	436	Animal Cell Cult	3821 00 00	18
TCL144-5X100ML	5x100ml	Trypsin-EDTA Solution 10X 0.5% Trypsin (1:250) Gamma irradiated and 0.2% EDTA in 0.85% normal saline w/o Phenol red		5995	436	Animal Cell Culture		
TCL144-500ML	500ml	Trypsin-EDTA Solution 10X 0.5% Trypsin (1:250) Gamma irradiated and 0.2% EDTA in 0.85% normal saline w/o Phenol red		3910	436	Animal Cell Cult	3821 00 00	18
TCL144-6X500ML	6x500ml	Trypsin-EDTA Solution 10X 0.5% Trypsin (1:250) Gamma irradiated and 0.2% EDTA in 0.85% normal saline w/o Phenol red		13115	436	Animal Cell Culture		
TCL140-100ML	100ml	Trypsin-EDTA Solution 10X w/ 0.5% Trypsin and 0.2% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		4025	436	Animal Cell Cult	3821 00 00	18
TCL140-5X100ML	5x100ml	Trypsin-EDTA Solution 10X w/ 0.5% Trypsin and 0.2% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		7990	436	Animal Cell Culture		
TCL140-500ML	500ml	Trypsin-EDTA Solution 10X w/ 0.5% Trypsin and 0.2% EDTA in Dulbecco's Phosphate Buffered Saline w/o Phenol red		6890	436	Animal Cell Cult	3821 00 00	18
TCL070-100ML	100ml	Trypsin-EDTA Solution 10X w/ 2.5% Trypsin (1:250), 0.2% EDTA in 0.85% normal saline		3920	437	Animal Cell Cult	3821 00 00	18
TCL070-5X100ML	5x100ml	Trypsin-EDTA Solution 10X w/ 2.5% Trypsin (1:250), 0.2% EDTA in 0.85% normal saline		7990	437	Animal Cell Culture		
TCL070-500ML	500ml	Trypsin-EDTA Solution 10X w/ 2.5% Trypsin (1:250), 0.2% EDTA in 0.85% normal saline		6890	437	Animal Cell Cult	3821 00 00	18

TCL145-100ML	100ml	Trypsin-EDTA Solution 1X w/ 0.05% Trypsin, 0.02% EDTA and 0.1% Glucose, 0.8% Sodium chloride, 0.04% Potassium chloride and 500mg per liter Sodium bicarbonate w/o		1225	437	Animal Cell Cult	3821 00 00	18
TCL145-5X100ML	5x100ml	Trypsin-EDTA Solution 1X w/ 0.05% Trypsin, 0.02% EDTA and 0.1% Glucose, 0.8% Sodium chloride, 0.04% Potassium chloride and 500mg per liter Sodium bicarbonate w/o		5995	437	Animal Cell Culture		
TCL145-500ML	500ml	Trypsin-EDTA Solution 1X w/ 0.05% Trypsin, 0.02% EDTA and 0.1% Glucose, 0.8% Sodium chloride, 0.04% Potassium chloride and 500mg per liter Sodium bicarbonate w/o		3910	437	Animal Cell Cult	3821 00 00	18
TCL145-6X500ML	6x500ml	Trypsin-EDTA Solution 1X w/ 0.05% Trypsin, 0.02% EDTA and 0.1% Glucose, 0.8% Sodium chloride, 0.04% Potassium chloride and 500mg per liter Sodium bicarbonate w/o		13115	437	Animal Cell Culture		
TCL179-100ML	100ml	Trypsin-EDTA Solution 1X 0.25% Trypsin, 0.03% EDTA in DPBS w/ Phenol red		1080	437	Animal Cell Cult	3821 00 00	18
TCL179-5X100ML	5x100ml	Trypsin-EDTA Solution 1X 0.25% Trypsin, 0.03% EDTA in DPBS w/ Phenol red		5120	437	Animal Cell Culture		
TCL179-500ML	500ml	Trypsin-EDTA Solution 1X 0.25% Trypsin, 0.03% EDTA in DPBS w/ Phenol red		3770	437	Animal Cell Cult	3821 00 00	18
TCL179-6X500ML	6x500ml	Trypsin-EDTA Solution 1X 0.25% Trypsin, 0.03% EDTA in DPBS w/ Phenol red		12000	437	Animal Cell Culture		
TCL184-100ML	100ml	Trypsin-EDTA Solution 1X 0.05% Trypsin and 0.02% EDTA IN 0.04% KCl, 0.1% glucose,0.58g/L sodium bicarbonate and		1215	437	Animal Cell Cult	3821 00 00	18
TCL184-5X100ML	5x100ml	Trypsin-EDTA Solution 1X 0.05% Trypsin and 0.02% EDTA IN 0.04% KCl, 0.1% glucose,0.58g/L sodium bicarbonate and		5995	437	Animal Cell Culture		
TCL184-500ML	500ml	Trypsin-EDTA Solution 1X 0.05% Trypsin and 0.02% EDTA IN 0.04% KCl, 0.1% glucose,0.58g/L sodium bicarbonate and		3910	437	Animal Cell Cult	3821 00 00	18
TCL184-6X500ML	6x500ml	Trypsin-EDTA Solution 1X 0.05% Trypsin and 0.02% EDTA IN 0.04% KCl, 0.1% glucose,0.58g/L sodium bicarbonate and		13115	437	Animal Cell Culture		
TCL022-100ML	100ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.25% Trypsin, 0.5% PVP, 0.02% EDTA and 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/o Phenol red		1215	437	Animal Cell Cult	3821 00 00	18
TCL022-5X100ML	5x100ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.25% Trypsin, 0.5% PVP, 0.02% EDTA and 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/o Phenol red		5950	437	Animal Cell Culture		
TCL022-500ML	500ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.25% Trypsin, 0.5% PVP, 0.02% EDTA and 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/o Phenol red		3910	437	Animal Cell Cult	3821 00 00	18
TCL022-6X500ML	6x500ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.25% Trypsin, 0.5% PVP, 0.02% EDTA and 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/o Phenol red		16690	437	Animal Cell Culture		
TCL143-100ML	100ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.25% Trypsin, 0.5 % PVP, 0.02% EDTA and 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/ Phenol red		1215	437	Animal Cell Cult	3821 00 00	18
TCL143-5X100ML	5x100ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.25% Trypsin, 0.5 % PVP, 0.02% EDTA and 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/ Phenol red		5950	437	Animal Cell Culture		
TCL143-500ML	500ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.25% Trypsin, 0.5 % PVP, 0.02% EDTA and 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/ Phenol red		3910	437	Animal Cell Cult	3821 00 00	18
TCL143-6X500ML	6x500ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.25% Trypsin, 0.5 % PVP, 0.02% EDTA and 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/ Phenol red		16690	437	Animal Cell Culture		

TCL031-100ML	100ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/ Phenol red		1215	437	Animal Cell Cult	3821 00 00	18
TCL031-5X100ML	5x100ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/ Phenol red		5995	437	Animal Cell Culture		
TCL031-500ML	500ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/ Phenol red		3910	437	Animal Cell Cult	3821 00 00	18
TCL031-6X500ML	6x500ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/ Phenol red		13115	437	Animal Cell Culture		
TCL120-100ML	100ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/o Phenol red		1215	437	Animal Cell Cult	3821 00 00	18
TCL120-5X100ML	5x100ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/o Phenol red		5995	437	Animal Cell Culture		
TCL120-500ML	500ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/o Phenol red		3910	437	Animal Cell Cult	3821 00 00	18
TCL120-6X500ML	6x500ml	Trypsin Phosphate Versene Glucose (TPVG) Solution 1X 0.1% Trypsin, 0.02% EDTA, 0.05% Glucose in Dulbecco's Phosphate Buffered Saline w/o Phenol red		13115	437	Animal Cell Culture		
TCL020-5X100ML	5x100ml	Versene (EDTA) 0.1% Solution 1X 0.1% Versene in Dulbecco's Phosphate Buffered Saline w/o Phenol red		3050	437	Animal Cell Cult	3821 00 00	18
TCL020-2X500ML	2x500ml	Versene (EDTA) 0.1% Solution 1X 0.1% Versene in Dulbecco's Phosphate Buffered Saline w/o Phenol red		5075	437	Animal Cell Culture		
TCL068-100ML	100ml	Trypsin Inhibitor from Soyabean 1X, Liquid w/ 1mg/ml of Trypsin inhibitor in Dulbecco's Phosphate Buffered Saline		3310	437	Animal Cell Cult	3821 00 00	18
TCL068-5X100ML	5x100ml	Trypsin Inhibitor from Soyabean 1X, Liquid w/ 1mg/ml of Trypsin inhibitor in Dulbecco's Phosphate Buffered Saline		11060	437	Animal Cell Cult	3821 00 00	18
TCL036-100ML	100ml	Bovine Albumin Fraction V 7.5% Solution in Dulbecco's Phosphate Buffered Saline		3375	438	Animal Cell Cult	3821 00 00	18
TCL127-50ML	50ml	Collagen Peptide Solution 1% w/ 1% Collagen Peptide in Dulbecco's Phosphate Buffered		1675	438	Animal Cell Cult	3821 00 00	18
TCL127-100ML	100ml	Collagen Peptide Solution 1% w/ 1% Collagen Peptide in Dulbecco's Phosphate Buffered		3100	438	Animal Cell Cult	3821 00 00	18
TCL109-100ML	100ml	Gelatin Solution 0.5% w/ 0.5% Type B Gelatin from bovine skin in sterile tissue culture		1445	438	Animal Cell Cult	3821 00 00	18
TCL059-100ML	100ml	Gelatin Solution 2% w/ 2% Type B Gelatin from bovine skin in sterile tissue culture		2215	438	Animal Cell Cult	3821 00 00	18
TCL148-50ML	50ml	Poly-L-Ornithine Solution, 0.01%		6725	438	Animal Cell Cult	3821 00 00	18
TCL012-5X20ML	5x20ml	L-Glutamine 200mM Solution L-Glutamine in 0.85% normal saline Cell culture tested		3390	438	Animal Cell Cult	3821 00 00	18
TCL012-5X100ML	5x100ml	L-Glutamine 200mM Solution L-Glutamine in 0.85% normal saline Cell culture tested		6545	438	Animal Cell Cult	3821 00 00	18
TCL012-500ML	500ml	L-Glutamine 200mM Solution L-Glutamine in 0.85% normal saline Cell culture tested		4280	438	Animal Cell Cult	3821 00 00	18
TCL012-2X500ML	2x500ml	L-Glutamine 200mM Solution L-Glutamine in 0.85% normal saline Cell culture tested		8405	438	Animal Cell Culture		
TCL030-100ML	100ml	HiGlutaXL™ Supplement 200mM w/ L-Alanyl-L-Glutamine in 0.85% normal saline		2245	438	Animal Cell Cult	3821 00 00	18
TCL030-5X100ML	5x100ml	HiGlutaXL™ Supplement 200mM w/ L-Alanyl-L-Glutamine in 0.85% normal saline		7670	438	Animal Cell Culture		
TCL021-100ML	100ml	HEPES 1M Solution Cell culture tested		3595	438	Animal Cell Cult	3821 00 00	18

TCL021-5X50ML	5x50ml	HEPES 1M Solution Cell culture tested		5795	438	Animal Cell Cult	3821 00 00	18
TCL021-500ML	500ml	HEPES 1M Solution Cell culture tested		7290	438	Animal Cell Cult	3821 00 00	18
TCL021-2X500ML	2x500ml	HEPES 1M Solution Cell culture tested		14265	438	Animal Cell Culture		
TCL003-10X20ML	10x20ml	1N Hydrochloric Acid Solution		2420	438	Animal Cell Cult	3821 00 00	18
TCL024-5X100ML	5x100ml	Potassium bicarbonate Solution 7.5%		2315	438	Animal Cell Cult	3821 00 00	18
TCL013-100ML	100ml	Sodium bicarbonate Solution 7.5%		805	438	Animal Cell Cult	3821 00 00	18
TCL013-5X100ML	5x100ml	Sodium bicarbonate Solution 7.5%		2840	438	Animal Cell Culture		
TCL013-500ML	500ml	Sodium bicarbonate Solution 7.5%		2415	438	Animal Cell Cult	3821 00 00	18
TCL002-10X20ML	10x20ml	1N Sodium Hydroxide		2270	438	Animal Cell Cult	3821 00 00	18
TCL015-100ML	100ml	Sodium Pyruvate Solution 100mM		805	438	Animal Cell Cult	3821 00 00	18
TCL015-5X100ML	5x100ml	Sodium Pyruvate Solution 100mM		2175	438	Animal Cell Culture		
TCL188-100ML	100ml	0.5M EGTA solution, pH 8.0		2545	438	Animal Cell Cult	3821 00 00	18
TCL188-500ML	500ml	0.5M EGTA solution, pH 8.0		10180	438	Animal Cell Cult	3821 00 00	18
TCL189-100ML	100ml	0.5M EDTA solution, pH 8.0		2895	438	Animal Cell Cult	3821 00 00	18
TCL189-500ML	500ml	0.5M EDTA solution, pH 8.0		10180	438	Animal Cell Cult	3821 00 00	18
TCL190-100ML	100ml	HEPES Solution 1M in normal saline		4630	438	Animal Cell Cult	3821 00 00	18
TCL190-500ML	500ml	HEPES Solution 1M in normal saline		8100	438	Animal Cell Cult	3821 00 00	18
TCL211-100MG	100mg	Dexamethasone- Water Soluble Lyophilized		16470	438	Animal Cell Cult	2937 22 00	18
TCL077-100ML	100ml	D-(+)-Glucose Solution 45%, Autoclaved w/ 45% D-(+)-Glucose in sterile tissue culture		2530	438	Animal Cell Cult	3821 00 00	18
TCL077-500ML	500ml	D-(+)-Glucose Solution 45%, Autoclaved w/ 45% D-(+)-Glucose in sterile tissue culture		5855	438	Animal Cell Cult	3821 00 00	18
TCL129-50ML	50ml	Heparin Solution, 1000 units/ml Sterile filtered Cell culture tested		3525	438	Animal Cell Cult	3821 00 00	18
TCL138-100ML	100ml	DL-Lactic acid Sodium salt solution, 60%		3480	438	Animal Cell Cult	3821 00 00	18
TCL138-500ML	500ml	DL-Lactic acid Sodium salt solution, 60%		11390	438	Animal Cell Cult	3821 00 00	18
TCL023-100ML	100ml	Pluronic F-68® Solution 10%, 100X		2070	438	Animal Cell Cult	3821 00 00	18
TCL035-10ML	10ml	Recombinant Human Insulin Solution,		6030	438	Animal Cell Cult	3821 00 00	18
TCL035-20ML	20ml	Recombinant Human Insulin Solution,		10160	438	Animal Cell Cult	3821 00 00	18
TCL125-10ML	10ml	Recombinant Human Insulin Solution,		4890	438	Animal Cell Cult	3821 00 00	18
TCL125-20ML	20ml	Recombinant Human Insulin Solution,		8815	438	Animal Cell Cult	3821 00 00	18
TCL119-100ML	100ml	Paraformaldehyde Solution, 4% 4% Paraformaldehyde in Phosphate Buffered		555	438	Animal Cell Cult	3821 00 00	18
TCL016-20X100M	20X100ml	Water, Sterile, Molecular Biology Grade DEPC treated, Nuclease and Protease free		4495	438	Animal Cell Cult	3821 00 00	18
TCL016-500ML	500ml	Water, Sterile, Molecular Biology Grade DEPC treated, Nuclease and Protease free		1215	438	Animal Cell Cult	3821 00 00	18
TCL016-10X500M	10x500ml	Water, Sterile, Molecular Biology Grade DEPC treated, Nuclease and Protease free		8335	438	Animal Cell Culture		
TCL016-10X1000I	10x1000m	Water, Sterile, Molecular Biology Grade DEPC treated, Nuclease and Protease free		12385	438	Animal Cell Cult	3821 00 00	18
TCL018-20X100M	20X100ml	Water, Sterile, Molecular Biology Grade Endotoxin tested DEPC treated, Nuclease and		5405	438	Animal Cell Cult	3821 00 00	18
TCL018-500ML	500ml	Water, Sterile, Molecular Biology Grade Endotoxin tested DEPC treated, Nuclease and		1275	438	Animal Cell Cult	3821 00 00	18
TCL018-10X500M	10x500ml	Water, Sterile, Molecular Biology Grade Endotoxin tested DEPC treated, Nuclease and		8915	438	Animal Cell Culture		
TCL018-10X1000I	10x1000m	Water, Sterile, Molecular Biology Grade Endotoxin tested DEPC treated, Nuclease and		12385	438	Animal Cell Cult	3821 00 00	18
TCL010-20X100M	20X100ml	Water, Sterile, Tissue Culture Grade		4495	438	Animal Cell Cult	3821 00 00	18
TCL010-500ML	500ml	Water, Sterile, Tissue Culture Grade		1215	438	Animal Cell Cult	3821 00 00	18
TCL010-10X500M	10x500ml	Water, Sterile, Tissue Culture Grade		8335	438	Animal Cell Culture		
TCL010-10X1000I	10x1000m	Water, Sterile, Tissue Culture Grade		12385	438	Animal Cell Cult	3821 00 00	18
TCL019-20X100M	20X100ml	Water, Sterile, Tissue Culture Grade Endotoxin Tested		5405	438	Animal Cell Cult	3821 00 00	18
TCL019-500ML	500ml	Water, Sterile, Tissue Culture Grade Endotoxin Tested		1215	438	Animal Cell Cult	3821 00 00	18
TCL019-10X500M	10x500ml	Water, Sterile, Tissue Culture Grade Endotoxin Tested		8335	438	Animal Cell Culture		
TCL019-10X1000I	10x1000m	Water, Sterile, Tissue Culture Grade Endotoxin Tested		12385	438	Animal Cell Cult	3821 00 00	18
TCL131-100ML	100ml	RIPA buffer Sterile filtered		3655	438	Animal Cell Cult	3821 00 00	18
TCL131-500ML	500ml	RIPA buffer Sterile filtered		12135	438	Animal Cell Cult	3821 00 00	18
TCL135-100ML	100ml	Triton™ X-100 Solution, 10% Sterile filtered		3410	438	Animal Cell Cult	3821 00 00	18
TCL135-500ML	500ml	Triton™ X-100 Solution, 10% Sterile filtered		11765	438	Animal Cell Cult	3821 00 00	18
TCL136-100ML	100ml	Triton™ X-100 Solution, 20% Sterile filtered		3655	438	Animal Cell Cult	3821 00 00	18
TCL136-500ML	500ml	Triton™ X-100 Solution, 20% Sterile filtered		12370	438	Animal Cell Cult	3821 00 00	18
TCL161-100ML	100ml	Urea Buffer Sterile filtered		3185	438	Animal Cell Culture		

TCL161-500ML	500ml	Urea Buffer Sterile filtered		12740	438	Animal Cell Culture		
TCL166-100ML	100ml	20% Tween® 20 Sterile filtered		3185	438	Animal Cell Cult	3821 00 00	18
TCL166-500ML	500ml	20% Tween® 20 Sterile filtered		11140	438	Animal Cell Cult	3821 00 00	18
ACL002-100ML	100ml	MEM Amino Acids Solution 100X w/o L-		1650	439	Animal Cell Cult	3821 00 00	18
ACL002-5X100ML	5x100ml	MEM Amino Acids Solution 100X w/o L-		5045	439	Animal Cell Culture		
ACL003-100ML	100ml	MEM Glasgow's Modification Amino Acids Solution 100X w/o L-Glutamine		1650	439	Animal Cell Cult	3821 00 00	18
ACL003-5X100ML	5x100ml	MEM Glasgow's Modification Amino Acids Solution 100X w/o L-Glutamine		5045	439	Animal Cell Culture		
ACL005-100ML	100ml	MEM Non Essential Amino Acids Solution 50X		1455	439	Animal Cell Cult	3821 00 00	18
ACL005-5X100ML	5x100ml	MEM Non Essential Amino Acids Solution 50X		4450	439	Animal Cell Culture		
ACL006-100ML	100ml	MEM Non Essential Amino Acids Solution		1845	439	Animal Cell Cult	3821 00 00	18
ACL006-5X100ML	5x100ml	MEM Non Essential Amino Acids Solution		5640	439	Animal Cell Culture		
AC004-1L	1lt	MEM Dulbecco's Modification Amino Acids		1050	439	Animal Cell Cult	3821 00 00	18
AC004-10X1L	10x1lt	MEM Dulbecco's Modification Amino Acids		7850	439	Animal Cell Cult	3821 00 00	18
AC003-1L	1lt	MEM Glasgow Modification Amino Acids 50X w/o L-Glutamine		1050	439	Animal Cell Cult	3821 00 00	18
AC003-10X1L	10x1lt	MEM Glasgow Modification Amino Acids 50X w/o L-Glutamine		7850	439	Animal Cell Cult	3821 00 00	18
AC005-1L	1lt	MEM-Non Essential Amino Acids (NEAA) 50X		890	439	Animal Cell Cult	3821 00 00	18
AC005-10X1L	10x1lt	MEM-Non Essential Amino Acids (NEAA) 50X		6675	439	Animal Cell Cult	3821 00 00	18
TC370-500G	500gm	Casitose Cell Culture Tested		5135	439	Animal Cell Cult	3504 00 99	18
TC370-5KG	5kg	Casitose Cell Culture Tested		40950	439	Animal Cell Cult	3504 00 99	18
TC370-25KG	25kg	Casitose Cell Culture Tested		On reque	439	Animal Cell Culture		
TC651-500G	500gm	Cotton hydrolysate Cell Culture Tested		10710	439	Animal Cell Cult	3504 00 99	18
TC651-5KG	5kg	Cotton hydrolysate Cell Culture Tested		85575	439	Animal Cell Cult	3504 00 99	18
TC651-25KG	25kg	Cotton hydrolysate Cell Culture Tested		On reque	439	Animal Cell Culture		
TC367-500G	500gm	Lactalbumin Hydrolysate Cell Culture Tested		5925	439	Animal Cell Cult	3504 00 10	18
TC367-5KG	5kg	Lactalbumin Hydrolysate Cell Culture Tested		47250	439	Animal Cell Cult	3822 00 90	12
TC367-25KG	25kg	Lactalbumin Hydrolysate Cell Culture Tested		On reque	439	Animal Cell Culture		
TC367G-500G	500gm	Lactalbumin Hydrolysate Cell Culture Tested Gamma irradiated		7115	439	Animal Cell Cult	3504 00 10	18
TC367G-5KG	5kg	Lactalbumin Hydrolysate Cell Culture Tested Gamma irradiated		56910	439	Animal Cell Cult	3822 00 90	12
TC367G-25KG	25kg	Lactalbumin Hydrolysate Cell Culture Tested Gamma irradiated		On reque	439	Animal Cell Culture		
TC367V-500G	500gm	Lactalbumin Hydrolysate Cell Culture Tested		6720	439	Animal Cell Cult	3504 00 10	18
TC367V-5KG	5kg	Lactalbumin Hydrolysate Cell Culture Tested		53760	439	Animal Cell Cult	3822 00 90	12
TC367V-25KG	25kg	Lactalbumin Hydrolysate Cell Culture Tested		On reque	439	Animal Cell Culture		
TC371-500G	500gm	Meat Peptone (Henceforth referred as HM Peptone) Cell Culture Tested		4800	439	Animal Cell Cult	3504 00 10	18
TC371-5KG	5kg	Meat Peptone (Henceforth referred as HM Peptone) Cell Culture Tested		38325	439	Animal Cell Cult	3822 00 90	12
TC371-25KG	25kg	Meat Peptone (Henceforth referred as HM Peptone) Cell Culture Tested		On reque	439	Animal Cell Culture		
TC650-500G	500gm	Pea hydrolysate Cell Culture Tested		On reque	439	Animal Cell Culture		
TC650-5KG	5kg	Pea hydrolysate Cell Culture Tested		On reque	439	Animal Cell Culture		
TC650-25KG	25kg	Pea hydrolysate Cell Culture Tested		On reque	439	Animal Cell Culture		
TC608-500G	500gm	Soya Peptone Cell Culture Tested		3930	439	Animal Cell Cult	3504 00 10	18
TC608-5KG	5kg	Soya Peptone Cell Culture Tested		31460	439	Animal Cell Cult	3504 00 10	18
TC608-25KG	25kg	Soya Peptone Cell Culture Tested		On reque	439	Animal Cell Culture		
TC437-500G	500gm	Soya Peptone, Ultrafiltered Cell Culture		6005	439	Animal Cell Cult	3504 00 10	18
TC437-5KG	5kg	Soya Peptone, Ultrafiltered Cell Culture		47985	439	Animal Cell Cult	3504 00 10	18
TC437-25KG	25kg	Soya Peptone, Ultrafiltered Cell Culture		On reque	439	Animal Cell Culture		
AT811-100G	100gm	Tryptose Phosphate Broth Cell Culture Grade		2020	439	Animal Cell Cult	3821 00 00	18
AT811-500G	500gm	Tryptose Phosphate Broth Cell Culture Grade		6985	439	Animal Cell Cult	3821 00 00	18
TCL009-100ML	100ml	Tryptose Phosphate Broth 50X		1595	439	Animal Cell Cult	3821 00 00	18
TCL009-5X100ML	5x100ml	Tryptose Phosphate Broth 50X		4055	439	Animal Cell Cult	3821 00 00	18
TC649-500G	500gm	Wheat hydrolysate Cell Culture Tested		17080	439	Animal Cell Cult	3504 00 99	18
TC649-5KG	5kg	Wheat hydrolysate Cell Culture Tested		134820	439	Animal Cell Cult	3504 00 99	18
TC649-25KG	25kg	Wheat hydrolysate Cell Culture Tested		On reque	439	Animal Cell Culture		
TC369-500G	500gm	Yeast Extract Cell Culture Tested		3675	439	Animal Cell Cult	2102 10 90	12
TC369-5KG	5kg	Yeast Extract Cell Culture Tested		29400	439	Animal Cell Cult	2102 10 90	12
TC369-25KG	25kg	Yeast Extract Cell Culture Tested		On reque	439	Animal Cell Culture		
TC438-500G	500gm	Yeast Extract, Ultrafiltered Cell Culture		6615	439	Animal Cell Cult	2102 10 90	12
TC438-5KG	5kg	Yeast Extract, Ultrafiltered Cell Culture		52920	439	Animal Cell Cult	2102 10 90	12
TC438-25KG	25kg	Yeast Extract, Ultrafiltered Cell Culture		On reque	439	Animal Cell Culture		

TC535-500G	500gm	Yeast Extract Granulated Cell Culture Tested		5145	440	Animal Cell Cult	2102 10 90	12
TC535-5KG	5kg	Yeast Extract Granulated Cell Culture Tested		41160	440	Animal Cell Cult	2102 10 90	12
TC535-25KG	25kg	Yeast Extract Granulated Cell Culture Tested		On reque	440	Animal Cell Culture		
TC593-500G	500gm	Yeast Extract, Ultrafiltered Granulated Cell Culture Tested		6630	440	Animal Cell Cult	2102 10 90	12
TC593-5KG	5kg	Yeast Extract, Ultrafiltered Granulated Cell Culture Tested		53030	440	Animal Cell Cult	2102 10 90	12
TC593-25KG	25kg	Yeast Extract, Ultrafiltered Granulated Cell Culture Tested		On reque	440	Animal Cell Culture		
TCL041-100ML	100ml	Yeast Extract Solution, 150 g/l Cell Culture		2045	440	Animal Cell Cult	3821 00 00	18
TCL041-500ML	500ml	Yeast Extract Solution, 150 g/l Cell Culture		4540	440	Animal Cell Cult	3821 00 00	18
VA001-100ML	100ml	BME Vitamin Solution 100X		3410	440	Animal Cell Cult	3822 00 90	12
VA001-5X100ML	5x100ml	BME Vitamin Solution 100X		6615	440	Animal Cell Culture		
VA002-100ML	100ml	MEM Vitamin Solution 100X		3525	440	Animal Cell Cult	3822 00 90	12
VA002-5X100ML	5x100ml	MEM Vitamin Solution 100X		6720	440	Animal Cell Culture		
VA003-100ML	100ml	RPMI 1640 Vitamin Solution 100X		3410	440	Animal Cell Cult	3822 00 90	12
VA003-5X100ML	5x100ml	RPMI 1640 Vitamin Solution 100X		6615	440	Animal Cell Culture		
AL142-500ML	500ml	M2 Medium w/ HEPES buffer, Sodium bicarbonate and Sodium lactate		15980	441	Animal Cell Cult	3821 00 00	18
AL143-500ML	500ml	M16 Medium w/ Sodium bicarbonate and Sodium lactate		15420	441	Animal Cell Cult	3821 00 00	18
AL233-100ML	100ml	HTF Medium w/ HEPES buffer and Sodium bicarbonate w/o Phenol red		6200	441	Animal Cell Cult	3821 00 00	18
AL233-500ML	500ml	HTF Medium w/ HEPES buffer and Sodium bicarbonate w/o Phenol red		14425	441	Animal Cell Cult	3821 00 00	18
AL234-500ML	500ml	HTF Medium w/ Sodium bicarbonate and Phenol red w/o HEPES buffer		13090	441	Animal Cell Cult	3821 00 00	18
AT191-1L	1lt	HybridoXL™ Medium Part A: Chemically defined powdered medium Part B: Recombinant Human Insulin Powder		865	441	Animal Cell Cult	3821 00 00	18
AT191-10X1L	10x1lt	HybridoXL™ Medium Part A: Chemically defined powdered medium Part B: Recombinant Human Insulin Powder		6475	441	Animal Cell Cult	3821 00 00	18
AT191-20L	20lt	HybridoXL™ Medium Part A: Chemically defined powdered medium Part B: Recombinant Human Insulin Powder		8770	441	Animal Cell Cult	3821 00 00	18
AL206A-500ML	500ml	HybridoXL™ Medium w/ L-Glutamine, HEPES buffer, Insulin and 1.5gms per litre Sodium bicarbonate 1X Liquid Cell Culture Medium		5575	441	Animal Cell Cult	3821 00 00	18
AL206A-2X500ML	2x500ml	HybridoXL™ Medium w/ L-Glutamine, HEPES buffer, Insulin and 1.5gms per litre Sodium bicarbonate 1X Liquid Cell Culture Medium		8305	441	Animal Cell Culture		
AL206A-6X500ML	6x500ml	HybridoXL™ Medium w/ L-Glutamine, HEPES buffer, Insulin and 1.5gms per litre Sodium bicarbonate 1X Liquid Cell Culture Medium		17930	441	Animal Cell Culture		
AL206A-20X500M	20x500ml	HybridoXL™ Medium w/ L-Glutamine, HEPES buffer, Insulin and 1.5gms per litre Sodium bicarbonate 1X Liquid Cell Culture Medium		45815	441	Animal Cell Culture		
AL057H-5X100ML	5x100ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate Hybridoma Tested		3610	441	Animal Cell Cult	3821 00 00	18
AL057H-500ML	500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate Hybridoma Tested		2380	441	Animal Cell Cult	3821 00 00	18
AL057H-2X500ML	2x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate Hybridoma Tested		3550	441	Animal Cell Culture		
AL057H-6X500ML	6x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate Hybridoma Tested		9580	441	Animal Cell Culture		
AL057H-20X500M	20x500ml	McCoy's 5A Medium w/ L-Glutamine and Sodium bicarbonate Hybridoma Tested		23775	441	Animal Cell Culture		
AL047H-500ML	500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, Sodium bicarbonate and L-Glutamine Hybridoma Tested		2440	441	Animal Cell Cult	3821 00 00	18
AL047H-2X500ML	2x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, Sodium bicarbonate and L-Glutamine Hybridoma Tested		3635	441	Animal Cell Culture		
AL047H-6X500ML	6x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, Sodium bicarbonate and L-Glutamine Hybridoma Tested		9815	441	Animal Cell Culture		

AL047H-20X500M	20x500ml	Minimum Essential Medium Eagle (MEM) w/ Earle's salts, NEAA, Sodium bicarbonate and L-Glutamine Hybridoma Tested		24395	441	Animal Cell Culture		
AL028B-500ML	500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine Hybridoma tested		3200	441	Animal Cell Cult	3821 00 00	18
AL028B-2X500ML	2x500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine Hybridoma tested		4760	441	Animal Cell Culture		
AL028B-6X500ML	6x500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine Hybridoma tested		12205	441	Animal Cell Culture		
AL028B-20X500M	20x500ml	RPMI-1640 w/ Sodium bicarbonate w/o L-Glutamine Hybridoma tested		30300	441	Animal Cell Culture		
TC429-100ML	100ml	HybridoXL™ DMSO Cell Culture Tested Hybridoma Tested		12565	441	Animal Cell Cult	2930 90 99	18
TC433-100ML	100ml	HybridoXL™ DMSO Sterile Filtered Cell Culture Tested		15495	441	Animal Cell Cult	2930 90 99	18
TCL123-50ML	50ml	CryoXL™ Hybridoma Cell Freezing Medium, DMSO, 1X w/ FBS and DMSO w/o Antibiotics		15320	441	Animal Cell Cult	3821 00 00	18
TCL072-5X10ML	5x10ml	HAT Medium Supplement 50X, Liquid w/ 680.5 mg/litre Hypoxanthine, 8.8 mg/litre Aminopterin and 193.8 mg/litre Thymidine in Phosphate Buffered Saline		3365	441	Animal Cell Cult	3821 00 00	18
TCL072-10X10ML	10x10ml	HAT Medium Supplement 50X, Liquid w/ 680.5 mg/litre Hypoxanthine, 8.8 mg/litre Aminopterin and 193.8 mg/litre Thymidine in Phosphate Buffered Saline		5050	441	Animal Cell Cult	3821 00 00	18
TCL072-100ML	100ml	HAT Medium Supplement 50X, Liquid w/ 680.5 mg/litre Hypoxanthine, 8.8 mg/litre Aminopterin and 193.8 mg/litre Thymidine in Phosphate Buffered Saline		4685	441	Animal Cell Cult	3821 00 00	18
TCL073-5X10ML	5x10ml	HT Medium Suplement 50X, Liquid w/ 680.5 mg/litre Hypoxanthine and 193.8 mg/litre Thymidine in Phosphate Buffered Saline		2910	441	Animal Cell Cult	3821 00 00	18
TCL073-10X10ML	10x10ml	HT Medium Suplement 50X, Liquid w/ 680.5 mg/litre Hypoxanthine and 193.8 mg/litre Thymidine in Phosphate Buffered Saline		4860	441	Animal Cell Cult	3821 00 00	18
TCL073-100ML	100ml	HT Medium Suplement 50X, Liquid w/ 680.5 mg/litre Hypoxanthine and 193.8 mg/litre Thymidine in Phosphate Buffered Saline		4340	441	Animal Cell Cult	3821 00 00	18
SFM015-500ML	500ml	HiTransfect™ Transfection Medium, Serum Free, Animal Component Free, Low protein w/ Sodium bicarbonate w/o L-Glutamine Part A - Basal Medium		4345	441	Animal Cell Cult	3821 00 00	18
RSL013-500ML	500ml	HiTransfect™ Transfection Medium, Reduced Serum w/ Sodium bicarbonate w/o L-Glutamine Part A - Basal Medium Part B - Reduced Serum Supplement		4110	441	Animal Cell Cult	3821 00 00	18
RSL020-500ML	500ml	HiTransfect™ Transfection Medium, Reduced Serum w/ Sodium bicarbonate w/o Phenol red and L-Glutamine Part A - Basal Medium		4110	441	Animal Cell Cult	3821 00 00	18
CCK064-1KT	Kit for 300	EZdetect™ ß-Gal Staining Kit		10015	441	Animal Cell Cult	3821 00 00	18
AL301A-50X10ML	50x10ml	HiMarrowXL™ Karyotyping Medium w/ L-Glutamine, Sodium bicarbonate, FBS, Conditioned Medium and Gentamicin Sulfate		53365	443	Animal Cell Cult	3821 00 00	18
AL301A-100ML	100ml	HiMarrowXL™ Karyotyping Medium w/ L-Glutamine, Sodium bicarbonate, FBS, Conditioned Medium and Gentamicin Sulfate		11440	443	Animal Cell Cult	3821 00 00	18
AL301A-5X100ML	5x100ml	HiMarrowXL™ Karyotyping Medium w/ L-Glutamine, Sodium bicarbonate, FBS, Conditioned Medium and Gentamicin Sulfate		51680	443	Animal Cell Culture		
AL202A-50X10ML	50x10ml	HiAmnioXL™ Amniocyte Karyotyping Medium w/ L-Glutamine, FBS, Gentamicin Sulfate and Sodium bicarbonate		27865	443	Animal Cell Cult	3821 00 00	18
AL202A-100ML	100ml	HiAmnioXL™ Amniocyte Karyotyping Medium w/ L-Glutamine, FBS, Gentamicin Sulfate and Sodium bicarbonate		5720	443	Animal Cell Cult	3821 00 00	18

AL202A-5X100ML	5x100ml	HiAmnioXL™ Amniocyte Karyotyping Medium w/ L-Glutamine, FBS, Gentamicin Sulfate and Sodium bicarbonate		26235	443	Animal Cell Culture		
AL165A-50X10ML	50x10ml	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, PHA-M, Penicillin, Streptomycin and		11070	443	Animal Cell Cult	3821 00 00	18
AL165A-100ML	100ml	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, PHA-M, Penicillin, Streptomycin and		3195	443	Animal Cell Cult	3821 00 00	18
AL165A-5X100ML	5x100ml	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, PHA-M, Penicillin, Streptomycin and		10060	443	Animal Cell Culture		
AL169A-50X10ML	50x10ml	HiKaryoXL™ Nutrient Mixture F10 Medium w/ L-Glutamine, FBS, PHA-M, Penicillin, Streptomycin and Sodium bicarbonate		11070	443	Animal Cell Cult	3821 00 00	18
AL169A-5X100ML	5x100ml	HiKaryoXL™ Nutrient Mixture F10 Medium w/ L-Glutamine, FBS, PHA-M, Penicillin, Streptomycin and Sodium bicarbonate		10060	443	Animal Cell Cult	3821 00 00	18
AL249A-50X10ML	50x10ml	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, PHA-P, Penicillin, Streptomycin and Sodium bicarbonate		11795	443	Animal Cell Cult	3821 00 00	18
AL249A-5X100ML	5x100ml	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, PHA-P, Penicillin, Streptomycin and Sodium bicarbonate		10675	443	Animal Cell Cult	3821 00 00	18
AL173A-50X10ML	50x10ml	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, Penicillin, Streptomycin and Sodium bicarbonate w/o PHA-M		11070	443	Animal Cell Cult	3821 00 00	18
AL173A-100ML	100ml	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, Penicillin, Streptomycin and Sodium bicarbonate w/o PHA-M		3195	443	Animal Cell Cult	3821 00 00	18
AL173A-5X100ML	5x100ml	HiKaryoXL™ RPMI Medium w/ L-Glutamine, FBS, Penicillin, Streptomycin and Sodium bicarbonate w/o PHA-M		10060	443	Animal Cell Culture		
AL185A-100ML	100ml	HiKaryoXL™ Nutrient Mixture F-10 Ham Medium w/ L-Glutamine, FBS, Penicillin, Streptomycin and Sodium bicarbonate w/o		3195	443	Animal Cell Cult	3821 00 00	18
AL185A-5X100ML	5x100ml	HiKaryoXL™ Nutrient Mixture F-10 Ham Medium w/ L-Glutamine, FBS, Penicillin, Streptomycin and Sodium bicarbonate w/o		10060	443	Animal Cell Culture		
TCL061-10ML	10ml	HiKaryoXL™ PHA-M Solution w/ 0.1 mg per ml PHA-M in sterile tissue culture grade		3985	443	Animal Cell Cult	3821 00 00	18
TCL061-5X10ML	5x10ml	HiKaryoXL™ PHA-M Solution w/ 0.1 mg per ml PHA-M in sterile tissue culture grade		12195	443	Animal Cell Culture		
TCL071-10ML	10ml	HiKaryoXL™ PHA-M Solution w/ 1 mg per ml PHA-M in sterile tissue culture grade water		6395	443	Animal Cell Cult	3821 00 00	18
TCL071-5X10ML	5x10ml	HiKaryoXL™ PHA-M Solution w/ 1 mg per ml PHA-M in sterile tissue culture grade water		19550	443	Animal Cell Culture		
TCL062-20ML	20ml	HiKaryoXL™ Colchicine Solution w/ 10µg per ml Colchicine in Phosphate Buffered Saline		2065	443	Animal Cell Cult	3821 00 00	18
TCL074-20ML	20ml	HiKaryoXL™ Colcemid® Solution w/ 10µg per ml Colcemid in Hanks' Balanced salt solution		2755	443	Animal Cell Cult	3821 00 00	18
TCL074-100ML	100ml	HiKaryoXL™ Colcemid® Solution w/ 10µg per ml Colcemid in Hanks' Balanced salt solution		7385	443	Animal Cell Cult	3821 00 00	18
TCL133-20ML	20ml	HiKaryoXL™ Colcemid® Solution w/ 10µg per ml Colcemid in Phosphate Buffered Saline		2755	443	Animal Cell Cult	3821 00 00	18
TCL133-100ML	100ml	HiKaryoXL™ Colcemid® Solution w/ 10µg per ml Colcemid in Phosphate Buffered Saline		7385	443	Animal Cell Cult	3821 00 00	18
TCL122-100ML	100ml	Trypsin Solution for G-Banding w/ 0.025% Trypsin in Dulbecco's Phosphate Buffered		2890	443	Animal Cell Cult	3821 00 00	18
TCL122-5X100ML	5x100ml	Trypsin Solution for G-Banding w/ 0.025% Trypsin in Dulbecco's Phosphate Buffered		4675	443	Animal Cell Culture		
TL1139-500ML	500ml	Gurr Buffer Solution pH 6.8		1255	443	Animal Cell Cult	3821 00 00	18
CCK075-1KT	1kit	HiPer® G-Banding Kit For Cattle and Buffalo chromosomes		6550	443	Animal Cell Cult	3821 00 00	18
TCL083-100ML	100ml	Giemsa Stain Solution		3125	443	Animal Cell Cult	3821 00 00	18
TCL083-500ML	500ml	Giemsa Stain Solution		8765	443	Animal Cell Cult	3821 00 00	18
AL167-50x1.3ML	50x1.3ML	HiViral™ Transport Medium With Viral Transport Medium in round bottom tube		On reque	445	Animal Cell Culture		
AL167-100x1.3ML	100x1.3ML	HiViral™ Transport Medium With Viral Transport Medium in round bottom tube		On reque	445	Animal Cell Culture		

MS2760L-50NO	50NO	HiViral™ Transport Kit (L) With Viral Transport Medium in round bottom tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab with Breakpoint		On reque	445	Animal Cell Culture	
MS2760L-100NO	100NO	HiViral™ Transport Kit (L) With Viral Transport Medium in round bottom tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab with Breakpoint		On reque	445	Animal Cell Culture	
MS2760M-50NO	50NO	HiViral™ Transport Kit (M) With Viral Transport Medium in round bottom tube and One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint		On reque	445	Animal Cell Culture	
MS2760M-100NO	100NO	HiViral™ Transport Kit (M) With Viral Transport Medium in round bottom tube and One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint		On reque	445	Animal Cell Culture	
MS2760N-50NO	50NO	HiViral™ Transport Kit (N) With Viral Transport Medium in round bottom tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab without		On reque	445	Animal Cell Culture	
MS2760N-100NO	100NO	HiViral™ Transport Kit (N) With Viral Transport Medium in round bottom tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab without		On reque	445	Animal Cell Culture	
MS2760P-50NO	50NO	HiViral™ Transport Kit (P) With Viral Transport Medium in round bottom tube and two Sterile Nasopharyngeal Nylon Flocked Swabs with Breakpoint		On reque	445	Animal Cell Culture	
MS2760P-100NO	100NO	HiViral™ Transport Kit (P) With Viral Transport Medium in round bottom tube and two Sterile Nasopharyngeal Nylon Flocked Swabs with Breakpoint		On reque	445	Animal Cell Culture	
MS2760Q-50NO	50NO	HiViral™ Transport Kit (Q) With Viral Transport Medium in round bottom tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and one Sterile Oropharyngeal Nylon Flocked Swab with		On reque	445	Animal Cell Culture	
MS2760Q-100NO	100NO	HiViral™ Transport Kit (Q) With Viral Transport Medium in round bottom tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and one Sterile Oropharyngeal Nylon Flocked Swab with		On reque	445	Animal Cell Culture	
AL167R-50x1.3M	50x1.3ML	HiViral™ Transport Medium With Viral Transport Medium in round bottom tube		On reque	445	Animal Cell Culture	
AL167R-100x1.3N	100x1.3ML	HiViral™ Transport Medium With Viral Transport Medium in round bottom tube		On reque	445	Animal Cell Culture	
MS4760-50NO	50NO	HiViral™ Transport Kit With Viral Transport Medium in round bottom tube and One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint		On reque	445	Animal Cell Culture	
MS4760-100NO	100NO	HiViral™ Transport Kit With Viral Transport Medium in round bottom tube and One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint		On reque	445	Animal Cell Culture	
MS4760A-50NO	50NO	HiViral™ Transport Kit (A) With Viral Transport Medium in round bottom tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab without		On reque	445	Animal Cell Culture	
MS4760A-100NO	100NO	HiViral™ Transport Kit (A) With Viral Transport Medium in round bottom tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab without		On reque	445	Animal Cell Culture	

MS4760H-50NO	50NO	HiViral™ Transport Kit (H) With Viral Transport Medium in round bottom tube and two Sterile Nasopharyngeal Nylon Flocked Swabs with Breakpoint		On reque	445	Animal Cell Culture	
MS4760H-100NO	100NO	HiViral™ Transport Kit (H) With Viral Transport Medium in round bottom tube and two Sterile Nasopharyngeal Nylon Flocked Swabs with Breakpoint		On reque	445	Animal Cell Culture	
MS4760R-50NO	50NO	HiViral™ Transport Kit (R) With Viral Transport Medium in round bottom tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and one Sterile Oropharyngeal Nylon Flocked Swab with		On reque	445	Animal Cell Culture	
MS4760R-100NO	100NO	HiViral™ Transport Kit (R) With Viral Transport Medium in round bottom tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and one Sterile Oropharyngeal Nylon Flocked Swab with		On reque	445	Animal Cell Culture	
MS4760L-50NO	50NO	HiViral™ Transport Kit (L) With Viral Transport Medium in round bottom tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab with Breakpoint		On reque	445	Animal Cell Culture	
MS4760L-100NO	100NO	HiViral™ Transport Kit (L) With Viral Transport Medium in round bottom tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab with Breakpoint		On reque	445	Animal Cell Culture	
AL167-50x3ML	50x3ML	HiViral™ Transport Medium With Viral Transport Medium in self-standing / conical		On reque	446	Animal Cell Culture	
AL296-50x1ML	50x1ML	HiViral™ Transport Medium w/ 1 mL Viral Transport Medium in a self-standing tube		On reque	446	Animal Cell Culture	
AL270-50X3ML	50X3ML	HiViral™ Transport Medium w/ Amphotericin B contains 3ml viral transport medium in self-		On reque	446	Animal Cell Culture	
AL297-50X1ML	50X1ML	HiViral™ Transport Medium w/ 1 mL Viral Transport Medium in a self-standing tube		On reque	446	Animal Cell Culture	
MS2760-50NO	50NO	HiViral™ Transport Kit With Viral Transport Medium in self-standing / conical bottom tube and one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint		On reque	446	Animal Cell Culture	
MS2760A-50NO	50NO	HiViral™ Transport Kit (A) With Viral Transport Medium in self-standing / conical bottom tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab without		On reque	446	Animal Cell Culture	
MS2760H-50NO	50NO	HiViral™ Transport Kit (H) With Viral Transport Medium in self-standing / conical bottom tube and two Sterile Nasopharyngeal Nylon Flocked Swabs with Breakpoint		On reque	446	Animal Cell Culture	
MS2760R-50NO	50NO	HiViral™ Transport Kit (R) With Viral Transport Medium in self-standing / conical bottom tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and one Sterile Oropharyngeal Nylon Flocked Swab		On reque	446	Animal Cell Culture	
MS2760S-50NO	50NO	HiViral™ Transport Kit (S) With Viral Transport Medium in self-standing / conical bottom tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab with		On reque	446	Animal Cell Culture	
MS2760B-50NO	50NO	HiViral™ Transport Kit (B) w/ 3 mL Viral Transport Medium in a self-standing tube, one sterile flocked nylon swab with breakpoint and one sterile polyester swab		On reque	446	Animal Cell Culture	
MS2760D-50NO	50NO	HiViral™ Transport Kit (D) w/ 3 mL Viral Transport Medium in a self-standing tube and one sterile viscose swab without		On reque	446	Animal Cell Culture	

MS2760E-50NO	50NO	HiViral™ Transport Kit (E) w/ 3 mL Viral Transport Medium in a self-standing tube, one sterile flocked nylon swab and one sterile polyester swab with breakpoint		On reque	446	Animal Cell Culture		
MS2760F-50NO	50NO	HiViral™ Transport Kit (F) w/ 3 mL Viral Transport Medium in a self-standing tube and one sterile polyester swab with		On reque	446	Animal Cell Culture		
MS2760G-50NO	50NO	HiViral™ Transport Kit (G) w/ 3 mL Viral Transport Medium in a self-standing tube and one sterile foam tipped swab without		On reque	446	Animal Cell Culture		
AL167CS-50NO	50NO	COVIDSafe™ Virus Inactivation Medium		On reque	449	Animal Cell Culture		
AL167CS-50X3ML	50X3ML	COVIDSafe™ Virus Inactivation Medium		On reque	449	Animal Cell Culture		
MS5760-50NO	50NO	COVIDSafe™ Virus Inactivation Kit With Virus Inactivation Medium in self-standing tube and one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint		On reque	449	Animal Cell Culture		
MS5760-50X3ML	50X3ML	COVIDSafe™ Virus Inactivation Kit With Virus Inactivation Medium in self-standing tube and one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint		On reque	449	Animal Cell Culture		
MS5760A-50NO	50NO	COVIDSafe™ Virus Inactivation Kit (A) With Virus Inactivation Medium in self-standing tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab without		On reque	449	Animal Cell Culture		
MS5760A-50X3M	50X3ML	COVIDSafe™ Virus Inactivation Kit (A) With Virus Inactivation Medium in self-standing tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab without		On reque	449	Animal Cell Culture		
MS5760Q-50NO	50NO	COVIDSafe™ Virus Inactivation Kit (Q) With Virus Inactivation Medium in self-standing tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and one Sterile Oropharyngeal Nylon Flocked Swab		On reque	449	Animal Cell Culture		
MS5760Q-50X3M	50X3ML	COVIDSafe™ Virus Inactivation Kit (Q) With Virus Inactivation Medium in self-standing tube, one Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and one Sterile Oropharyngeal Nylon Flocked Swab		On reque	449	Animal Cell Culture		
MS5760H-50NO	50NO	COVIDSafe™ Virus Inactivation Kit (H) With Virus Inactivation Medium in self-standing tube and two Sterile Nasopharyngeal Nylon Flocked Swabs with Breakpoint		On reque	449	Animal Cell Culture		
MS5760H-50X3M	50X3ML	COVIDSafe™ Virus Inactivation Kit (H) With Virus Inactivation Medium in self-standing tube and two Sterile Nasopharyngeal Nylon Flocked Swabs with Breakpoint		On reque	449	Animal Cell Culture		
MS5760L-50NO	50NO	COVIDSafe™ Virus Inactivation Kit (L) With Virus Inactivation Medium in self-standing tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab with		On reque	449	Animal Cell Culture		
MS5760L-50X3M	50X3ML	COVIDSafe™ Virus Inactivation Kit (L) With Virus Inactivation Medium in self-standing tube, One Sterile Nasopharyngeal Nylon Flocked Swab with Breakpoint and One Sterile Oropharyngeal Viscose Swab with		On reque	449	Animal Cell Culture		
EL001-1KT	Solid plate	ELISafe 19™ COVID-19 IgG ELISA Detection Kit		On reque	451	Animal Cell Culture		
EL001-8x12	8x12 Strip	ELISafe 19™ COVID-19 IgG ELISA Detection Kit		On reque	451	Animal Cell Culture		
EL002-1KT	Solid plate	ELISafe Q™ COVID-19 IgG Quantitative ELISA Detection Kit		On reque	451	Animal Cell Culture		
EL002-8x12	8x12 Strip	ELISafe Q™ COVID-19 IgG Quantitative ELISA Detection Kit		On reque	451	Animal Cell Culture		
EL003-1KT	Solid plate	ELISafe 19™ COVID-19 IgA+IgM+IgG ELISA Detection Kit		On reque	451	Animal Cell Cult	3822 00 90	12
EL003-8x12	8x12 Strip	ELISafe 19™ COVID-19 IgA+IgM+IgG ELISA Detection Kit		On reque	451	Animal Cell Culture		

TC792-50ML	50ML	Liquid Plate Sealer	New	6000	451	Animal Cell Culture		
TC791-500G	500G	Non-Fat Milk Powder	New	2950	451	Animal Cell Culture		
TCL278-100ML	100ML	TMB Substrate for ELISA	New	4500	451	Animal Cell Culture		
TCL279-50ML	50ML	Stop Solution	New	1500	451	Animal Cell Culture		
TL1162-50ML	50ML	Antibody Dilution Buffer 1X	New	2000	451	Animal Cell Culture		
TL1163-500ML	500ML	ELISA Sample Dilution Buffer 1X	New	2000	451	Animal Cell Culture		
TL1164-500ML	500ML	ELISA Wash Buffer 10X	New	4000	451	Animal Cell Culture		
TCL280-500ML	500ml	NuSera™ Serum Replacement Solution Sterile filtered		9000	453	Animal Cell Cult	3821 00 00	18
RM10432-100ML	100ml	Fetal Bovine Sera, Research Grade Sterile filtered South American		4535	455	Animal Cell Cult	3002 10 99	12
RM10432-500ML	500ml	Fetal Bovine Sera, Research Grade Sterile filtered South American		14000	455	Animal Cell Cult	3002 10 99	12
RM10432-10X50M	10x50ml	Fetal Bovine Sera, Research Grade Sterile filtered South American		16800	455	Animal Cell Cult	3002 10 99	12
RM10434-100ML	100ml	Fetal Bovine Sera, Research Grade Sterile filtered US		8500	455	Animal Cell Cult	3002 10 99	12
RM10434-500ML	500ml	Fetal Bovine Sera, Research Grade Sterile filtered US		33990	455	Animal Cell Cult	3002 10 99	12
RM10434-10X50M	10x50ml	Fetal Bovine Sera, Research Grade Sterile filtered US		40790	455	Animal Cell Cult	3002 10 99	12
RM9952-100ML	100ml	Fetal Bovine Sera, Research Grade Sterile filtered USDA Approved		7710	455	Animal Cell Cult	3002 90 90	12
RM9952-500ML	500ml	Fetal Bovine Sera, Research Grade Sterile filtered USDA Approved		28000	455	Animal Cell Cult	3002 90 90	12
RM9955-100ML	100ml	Fetal Bovine Sera, Research Grade Sterile Filtered, Heat Inactivated South American		4905	455	Animal Cell Cult	3002 90 90	12
RM9955-500ML	500ml	Fetal Bovine Sera, Research Grade Sterile Filtered, Heat Inactivated South American		14980	455	Animal Cell Cult	3002 90 90	12
RM9955-10X50M	10x50ml	Fetal Bovine Sera, Research Grade Sterile Filtered, Heat Inactivated South American		17975	455	Animal Cell Cult	3002 90 90	12
RM10409-100ML	100ml	Fetal Bovine Sera, Research Grade Sterile Filtered, Heat Inactivated US		9095	455	Animal Cell Cult	3002 10 99	12
RM10409-500ML	500ml	Fetal Bovine Sera, Research Grade Sterile Filtered, Heat Inactivated US		36370	455	Animal Cell Cult	3002 10 99	12
RM10681-100ML	100ml	Fetal Bovine Sera, Research Grade Sterile Filtered, Heat Inactivated USDA Approved		8250	455	Animal Cell Cult	3002 90 90	12
RM10681-500ML	500ml	Fetal Bovine Sera, Research Grade Sterile Filtered, Heat Inactivated USDA Approved		29980	455	Animal Cell Cult	3002 90 90	12
RM10971-500ML	500ml	Sure Fetal Bovine Sera Sterile filtered South American		16500	455	Animal Cell Cult	3002 10 99	12
RM10971-10X50M	10x50ml	Sure Fetal Bovine Sera Sterile filtered South American		20500	455	Animal Cell Culture		
RM10974-500ML	500ml	Sure Fetal Bovine Sera Sterile filtered US		44500	455	Animal Cell Cult	3002 10 99	12
RM10974-10X50M	10x50ml	Sure Fetal Bovine Sera Sterile filtered US		48060	455	Animal Cell Culture		
RM9951-500ML	500ml	Sure Fetal Bovine Sera Sterile filtered		On reque	455	Animal Cell Culture		
RM10969-500ML	500ml	Sure Fetal Bovine Sera Sterile filtered New		On reque	455	Animal Cell Culture		
RM10972-500ML	500ml	Sure Fetal Bovine Sera Heat Inactivated, Sterile Filtered South American		17655	455	Animal Cell Cult	3002 10 99	12
RM10975-500ML	500ml	Sure Fetal Bovine Sera Heat Inactivated, Sterile Filtered US		47615	455	Animal Cell Cult	3002 10 99	12
RM10679-500ML	500ml	Sure Fetal Bovine Sera Heat Inactivated, Sterile Filtered Australian		On reque	455	Animal Cell Culture		
RM10977-500ML	500ml	Sure Fetal Bovine Sera Heat Inactivated, Sterile Filtered New Zealand		On reque	455	Animal Cell Culture		
RM1112-100ML	100ml	Sure Fetal Bovine Sera Gamma Irradiated, Sterile Filtered South American		4500	455	Animal Cell Cult	3002 90 90	12
RM1112-500ML	500ml	Sure Fetal Bovine Sera Gamma Irradiated, Sterile Filtered South American		18535	455	Animal Cell Cult	3002 90 90	12
RM1112-10X50M	10x50ml	Sure Fetal Bovine Sera Gamma Irradiated, Sterile Filtered South American		22245	455	Animal Cell Culture		
RM9970-500ML	500ml	Sure Fetal Bovine Sera Gamma Irradiated, Sterile Filtered US		49995	455	Animal Cell Cult	3002 90 90	12
RM10976-500ML	500ml	Sure Fetal Bovine Sera Gamma Irradiated, Sterile Filtered Australian		On reque	455	Animal Cell Culture		
RM10978-500ML	500ml	Sure Fetal Bovine Sera Gamma Irradiated, Sterile Filtered New Zealand		On reque	455	Animal Cell Culture		

RM10951-500ML	500ml	Sure Fetal Bovine Sera Sterile Filtered, Heat Inactivated & Gamma Irradiated US		51495	455	Animal Cell Cult	3002 10 99	12
RM10832-500ML	500ml	Sure Mesenchymal Stem Cell Tested Sera Sterile filtered EU Approved		19545	456	Animal Cell Cult	3002 90 90	12
RM10845-500ML	500ml	Sure Mesenchymal Stem Cell Tested Sera Sterile filtered USDA Approved		47545	456	Animal Cell Cult	3002 90 90	12
RM10846-500ML	500ml	Sure Mesenchymal Stem Cell Tested Sera Sterile filtered Australia		On reque	456	Animal Cell Cult	3002 90 90	12
RM10938-500ML	500ml	Sure Mesenchymal Stem Cell Tested Sera Sterile filtered US		56370	456	Animal Cell Cult	3002 10 99	12
RM10906-500ML	500ml	Sure Hybridoma Tested Sera Sterile filtered EU Approved		18485	456	Animal Cell Cult	3002 10 99	12
RM10946-500ML	500ml	Sure Hybridoma Tested Sera Sterile filtered		56370	456	Animal Cell Cult	3002 10 99	12
RM10416-500ML	500ml	Charcoal treated Sterile filtered -		40380	456	Animal Cell Cult	3002 90 90	12
RM10685-500ML	500ml	Dialyzed Sterile filtered -		51740	456	Animal Cell Cult	3002 90 90	12
RM10435-500ML	500ml	Sure ES Cell tested Sterile filtered -		46695	456	Animal Cell Cult	3002 90 90	12
RM10686-500ML	500ml	Tetracycline negative Sterile filtered -		37860	456	Animal Cell Cult	3002 90 90	12
RM10915-500ML	500ml	Iron supplemented Sterile filtered -		23385	456	Animal Cell Cult	3002 10 99	12
RM10948-500ML	500ml	Iron supplemented Sterile filtered, Heat		25730	456	Animal Cell Cult	3002 10 99	12
RM10984-500ML	500ml	Sure Ultralow IgG Sterile filtered New		On reque	456	Animal Cell Culture		
RM10422-500ML	500ml	New Born Calf Sera Sterile filtered New		9295	456	Animal Cell Cult	3002 90 90	12
RM10422-1000M	1000ml	New Born Calf Sera Sterile filtered New		16735	456	Animal Cell Cult	3002 90 90	12
RM10437-500ML	500ml	New Born Calf Sera Sterile filtered, Heat inactivated New Zealand		9995	456	Animal Cell Cult	3002 90 90	12
RM10437-1000M	1000ml	New Born Calf Sera Sterile filtered, Heat inactivated New Zealand		17995	456	Animal Cell Cult	3002 90 90	12
RM10421-500ML	500ml	New Born Calf Sera Sterile filtered, Gamma irradiated New Zealand		10135	456	Animal Cell Cult	3002 90 90	12
RM10421-1000M	1000ml	New Born Calf Sera Sterile filtered, Gamma irradiated New Zealand		18235	456	Animal Cell Cult	3002 90 90	12
RM10945-500ML	500ml	New Born Calf Sera Sterile filtered, Iron supplemented New Zealand		10320	456	Animal Cell Cult	3002 10 99	12
RM10945-1000M	1000ml	New Born Calf Sera Sterile filtered, Iron supplemented New Zealand		18575	456	Animal Cell Cult	3002 10 99	12
RM10936-500ML	500ml	New Born Calf Sera Sterile filtered New		8830	456	Animal Cell Cult	3002 10 99	12
RM10936-1000M	1000ml	New Born Calf Sera Sterile filtered New		15895	456	Animal Cell Cult	3002 10 99	12
RM9981-500ML	500ml	Adult Bovine Sera Sterile filtered New		9280	456	Animal Cell Cult	3002 90 90	12
RM10913-500ML	500ml	Adult Bovine Sera Sterile filtered, Heat Inactivated New Zealand		9980	456	Animal Cell Cult	3002 90 90	12
RM10986-100ML	100ml	Human Sera Type AB, Pooled Sterile filtered New Zealand		On reque	456	Animal Cell Culture		
RM10436-100ML	100ml	Horse Serum Sterile filtered New Zealand		3680	457	Animal Cell Cult	3002 90 90	12
RM10436-500ML	500ml	Horse Serum Sterile filtered New Zealand		8015	457	Animal Cell Cult	3002 90 90	12
RM10674-100ML	100ml	Horse Serum Sterile filtered, Heat Inactivated New Zealand		3940	457	Animal Cell Cult	3002 90 90	12
RM10674-500ML	500ml	Horse Serum Sterile filtered, Heat Inactivated New Zealand		8685	457	Animal Cell Cult	3002 90 90	12
RM1239-100ML	100ml	Horse Serum Sterile filtered, Gamma Irradiated New Zealand		4315	457	Animal Cell Cult	3002 90 90	12
RM10415-100ML	100ml	Pig Serum Sterile filtered New Zealand		4115	457	Animal Cell Cult	3002 90 90	12
RM10415-500ML	500ml	Pig Serum Sterile filtered New Zealand		10185	457	Animal Cell Cult	3002 90 90	12
RM10433-500ML	500ml	Rabbit Serum Sterile filtered New Zealand		9095	457	Animal Cell Cult	3002 90 90	12
RM10700-500ML	500ml	Sheep Serum Sterile filtered New Zealand		11015	457	Animal Cell Cult	3002 90 90	12
RM10701-500ML	500ml	Goat Serum Sterile filtered New Zealand		10565	457	Animal Cell Cult	3002 90 90	12
RM10831-100ML	100ml	Chicken Serum Sterile filtered New Zealand		4875	457	Animal Cell Cult	3002 90 90	12
RM10831-500ML	500ml	Chicken Serum Sterile filtered New Zealand		19480	457	Animal Cell Cult	3002 90 90	12
RM10841-10ML	10ml	Rat Serum Sterile filtered New Zealand		5965	457	Animal Cell Cult	3002 90 90	12
RM10842-10ML	10ml	Mouse Serum Sterile filtered New Zealand		5965	457	Animal Cell Cult	3002 90 90	12
RM10842-100ML	100ml	Mouse Serum Sterile filtered New Zealand		38405	457	Animal Cell Cult	3002 90 90	12
AL520-500ml	500ml	STEMin1™ A Defined, Serum-free, Xeno-free medium for expansion of human stem cells w/L-Glutamine and Sodium bicarbonate Part A: Basal medium Part B: Growth Supplement		32510	464	Animal Cell Cult	3821 00 00	18
TCL206-10ml	10ml	STEMin1™ Xeno-free Attachment Solution Suitable for xeno-free culture of stem cells		4190	464	Animal Cell Cult	3821 00 00	18
TCL206-5x10ml	5x10ml	STEMin1™ Xeno-free Attachment Solution Suitable for xeno-free culture of stem cells		12810	464	Animal Cell Culture		

TCL208-100ml	100ml	STEMin1™ Xeno-free, Recombinant Dissociation Solution Suitable for xeno-free		5565	464	Animal Cell Cult	3822 00 90	12
TCL209-100ml	100ml	STEMin1™ Xeno-free Neutralizer Suitable for xeno-free culture of stem cells		3470	464	Animal Cell Cult	3822 00 90	12
TCL098-50ml	50ml	FREEZin1™ w/ DMSO w/o Antibiotics, Antimycotics and Phenol red Sterile filtered		15435	464	Animal Cell Cult	3821 00 00	18
CL029-1.0	1.0million	HiFi™ Bone Marrow Mesenchymal Stem Cells (HBM-MSCs)		75600	465	Animal Cell Cult	3822 00 90	12
CL001-0.5	0.5 million	HiFi™ Human Wharton's Jelly Mesenchymal Stem Cells (HWJ-MSC)		28350	465	Animal Cell Cult	3822 00 90	12
CL001-2X0.5	2x0.5 millio	HiFi™ Human Wharton's Jelly Mesenchymal Stem Cells (HWJ-MSC)		47250	465	Animal Cell Cult	3822 00 90	12
CL001-T25	1 T25 cm^2	HiFi™ Human Wharton's Jelly Mesenchymal Stem Cells (HWJ-MSC)		28350	465	Animal Cell Cult	3822 00 90	12
CL001-2XT25	2 T25 cm^2	HiFi™ Human Wharton's Jelly Mesenchymal Stem Cells (HWJ-MSC)		47250	465	Animal Cell Cult	3822 00 90	12
CL007-0.5	0.5 million	HiFi™ Human Adipose Derived Mesenchymal Stem Cells (HAD-MSC)		28350	465	Animal Cell Cult	3822 00 90	12
CL007-2X0.5	2x0.5 millio	HiFi™ Human Adipose Derived Mesenchymal Stem Cells (HAD-MSC)		47250	465	Animal Cell Cult	3822 00 90	12
CL007-T25	1 T25 cm^2	HiFi™ Human Adipose Derived Mesenchymal Stem Cells (HAD-MSC)		28350	465	Animal Cell Cult	3822 00 90	12
CL007-2XT25	2 T25 cm^2	HiFi™ Human Adipose Derived Mesenchymal Stem Cells (HAD-MSC)		47250	465	Animal Cell Cult	3822 00 90	12
CL008-0.5	0.5 million	HiFi™ Human Dental Pulp Stem Cells (HDP-		28350	465	Animal Cell Cult	3822 00 90	12
CL008-2X0.5	2x0.5 millio	HiFi™ Human Dental Pulp Stem Cells (HDP-		47250	465	Animal Cell Cult	3822 00 90	12
CL008-T25	1 T25 cm^2	HiFi™ Human Dental Pulp Stem Cells (HDP-		28350	465	Animal Cell Cult	3822 00 90	12
CL008-2XT25	2 T25 cm^2	HiFi™ Human Dental Pulp Stem Cells (HDP-		47250	465	Animal Cell Cult	3822 00 90	12
CCK024-0.5	0.5 million	EZXpand™ Human Adipose-derived Mesenchymal Stem Cell Culture Kit		35310	465	Animal Cell Cult	3821 00 00	18
CCK024-T25	1 T25 cm^2	EZXpand™ Human Adipose-derived Mesenchymal Stem Cell Culture Kit		32635	465	Animal Cell Cult	3821 00 00	18
CCK025-0.5	0.5 million	EZXpand™ Human Wharton's Jelly derived Mesenchymal Stem Cell Culture Kit		35310	465	Animal Cell Cult	3821 00 00	18
CCK025-T25	1 T25 cm^2	EZXpand™ Human Wharton's Jelly derived Mesenchymal Stem Cell Culture Kit		32635	465	Animal Cell Cult	3821 00 00	18
AL512-100ml	100ml	HiMesoXL™ Mesenchymal Stem Cell Expansion Medium w/ L-Glutamine and		3805	465	Animal Cell Cult	3821 00 00	18
AL512-500ml	500ml	HiMesoXL™ Mesenchymal Stem Cell Expansion Medium w/ L-Glutamine and		9700	465	Animal Cell Cult	3821 00 00	18
AL519-500ml	500ml	HiMesoXL™ Mesenchymal Stem Cell Expansion Medium, Reduced Serum w/ L-Glutamine and Sodium bicarbonate		10525	465	Animal Cell Cult	3821 00 00	18
AL250A-500ml	500ml	HiPer® Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium		1965	466	Animal Cell Cult	3821 00 00	18
AL250A-2X500ml	2X500ml	HiPer® Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium		3005	466	Animal Cell Culture		
AL250A-6X500ml	6X500ml	HiPer® Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium		7505	466	Animal Cell Culture		
AL250A-20X500m	20X500ml	HiPer® Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, L-Glutamine, Sodium pyruvate and Sodium		18760	466	Animal Cell Culture		
AL250-500ml	500ml	HiPer® Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, Sodium pyruvate and Sodium bicarbonate		1965	466	Animal Cell Cult	3821 00 00	18
AL250-2x500ml	2x500ml	HiPer® Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, Sodium pyruvate and Sodium bicarbonate		3005	466	Animal Cell Culture		
AL250-6x500ml	6x500ml	HiPer® Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, Sodium pyruvate and Sodium bicarbonate		7505	466	Animal Cell Culture		
AL250-20x500ml	20x500ml	HiPer® Dulbecco's Modified Eagle Medium, High Glucose w/ 4.5gms Glucose per litre, Sodium pyruvate and Sodium bicarbonate		18760	466	Animal Cell Culture		

RM10435-500ml	500ml	Fetal Bovine Serum EU Approved, ES Cell tested Sterile filtered		46695	466	Animal Cell Cult	3002 90 90	12
RM10832-500ml	500ml	Fetal Bovine Serum Mesenchymal Stem Cell Tested EU Approved, Sterile filtered		19545	466	Animal Cell Cult	3002 90 90	12
RM10845-500ml	500ml	Fetal Bovine Serum Mesenchymal Stem Cell Tested		47545	466	Animal Cell Cult	3002 90 90	12
RM10846-500ml	500ml	Fetal Bovine Serum Mesenchymal Stem Cell Tested		On reque	466	Animal Cell Cult	3002 90 90	12
RM10938-500ml	500ml	Fetal Bovine Serum Mesenchymal Stem Cell Tested		56370	466	Animal Cell Cult	3002 10 99	12
AL521-100ml	100ml	HiAdipoXL™ Adipocyte Differentiation Medium w/ L-Glutamine and Sodium		10470	466	Animal Cell Cult	3821 00 00	18
AL522-100ml	100ml	HiOsteoXL™ Osteocyte Differentiation Medium w/ L-Glutamine and Sodium		10470	466	Animal Cell Cult	3821 00 00	18
AL523-100ml	100ml	HiChondroXL™ Chondrocyte Differentiation Medium w/ L-Glutamine and Sodium		11570	466	Animal Cell Cult	3821 00 00	18
TCL167-1no	1 no for 10	HiAdipoXL™ Adipocyte Differentiation		5290	466	Animal Cell Cult	3821 00 00	18
TCL168-1no	1 no for 10	HiOsteoXL™ Osteocyte Differentiation		5290	466	Animal Cell Cult	3821 00 00	18
TCL169-1no	1 no for 10	HiChondroXL™ Chondrocyte Differentiation Supplement		5290	466	Animal Cell Cult	3821 00 00	18
AL537-100ml	100ml	HiAdipoXL™ Adipogenic Differentiation Medium for 3T3-L1 cells		10750	466	Animal Cell Cult	3821 00 00	18
CCK011-100NO	Kit for 100	HiDiff™ Adipogenesis Assay Kit		9685	466	Animal Cell Cult	3821 00 00	18
CCK049-100NO	Kit for 100	HiDiff™ Osteogenesis Assay Kit		9095	466	Animal Cell Cult	3821 00 00	18
TCL107-50ml	50ml	CryoXL™ Stem Cell Freezing Medium w/ FBS and DMSO w/o Antibiotics Sterile filtered		11895	466	Animal Cell Cult	3821 00 00	18
CCK013-1kt	1 kit	EZstain™ Adipocyte Staining Kit		6140	467	Animal Cell Cult	3821 00 00	18
CCK029-1kt	1 kit	EZstain™ Chondrocyte Staining Kit		6140	467	Animal Cell Cult	3821 00 00	18
CCK030-1kt	1 kit	EZstain™ Osteocyte Staining Kit		6140	467	Animal Cell Cult	3821 00 00	18
CCK077-1kt	1kit	EZstain™ Alkaline Phosphatase Staining Kit		6140	467	Animal Cell Cult	3821 00 00	18
CL006-0.5	0.5 million	HiFi™ Human Adult Epidermal Keratinocytes		34075	468	Animal Cell Cult	3822 00 90	12
CL006-2X0.5	2x 0.5 milli	HiFi™ Human Adult Epidermal Keratinocytes		55915	468	Animal Cell Cult	3822 00 90	12
CL006-T25	1 T25 cm^2	HiFi™ Human Adult Epidermal Keratinocytes		34075	468	Animal Cell Cult	3822 00 90	12
CL006-2XT25	2 T25 cm^2	HiFi™ Human Adult Epidermal Keratinocytes		55915	468	Animal Cell Cult	3822 00 90	12
CL009-0.5	0.5 million	HiFi™ Human Epidermal Keratinocytes from Juvenile Foreskin		34075	468	Animal Cell Cult	3822 00 90	12
CL009-2X0.5	2x 0.5 milli	HiFi™ Human Epidermal Keratinocytes from Juvenile Foreskin		55915	468	Animal Cell Cult	3822 00 90	12
CL009-T25	1 T25 cm^2	HiFi™ Human Epidermal Keratinocytes from Juvenile Foreskin		34075	468	Animal Cell Cult	3822 00 90	12
CL009-2XT25	2 T25 cm^2	HiFi™ Human Epidermal Keratinocytes from Juvenile Foreskin		55915	468	Animal Cell Cult	3822 00 90	12
AL524-500ml	500ml	HiKeratinoXL™ Keratinocyte Expansion Medium, Serum Free w/L-Glutamine and		10140	468	Animal Cell Cult	3821 00 00	18
CL005-0.5	0.5 million	HiFi™ Human Adult Dermal Fibroblasts		29925	469	Animal Cell Cult	3822 00 90	12
CL005-2X0.5	2x 0.5 milli	HiFi™ Human Adult Dermal Fibroblasts		47250	469	Animal Cell Cult	3822 00 90	12
CL005-T25	1 T25 cm^2	HiFi™ Human Adult Dermal Fibroblasts		29925	469	Animal Cell Cult	3822 00 90	12
CL005-2XT25	2 T25 cm^2	HiFi™ Human Adult Dermal Fibroblasts		47250	469	Animal Cell Cult	3822 00 90	12
CL011-0.5	0.5 million	HiFi™ Human Dermal Fibroblasts from Juvenile Foreskin		29925	469	Animal Cell Cult	3822 00 90	12
CL011-2X0.5	2x 0.5 milli	HiFi™ Human Dermal Fibroblasts from Juvenile Foreskin		47250	469	Animal Cell Cult	3822 00 90	12
CL011-T25	1 T25 cm^2	HiFi™ Human Dermal Fibroblasts from Juvenile Foreskin		29925	469	Animal Cell Cult	3822 00 90	12
CL011-2XT25	2 T25 cm^2	HiFi™ Human Dermal Fibroblasts from Juvenile Foreskin		47250	469	Animal Cell Cult	3822 00 90	12
AL525-500ml	500ml	HiFibroXL™ Fibroblast Expansion Medium, Reduced Serum w/L-Glutamine and Sodium		11625	469	Animal Cell Cult	3821 00 00	18
CCK027-0.5	0.5 million	EZXpand™ Human Adult Dermal Fibroblast Culture Kit		39590	469	Animal Cell Cult	3821 00 00	18
CCK027-T25	1 T25 cm^2	EZXpand™ Human Adult Dermal Fibroblast Culture Kit		39590	469	Animal Cell Cult	3821 00 00	18
CL015-0.5	0.5 million	HiFi™ Human Adult Epidermal Melanocytes		34075	470	Animal Cell Cult	3822 00 90	12
CL015-2X0.5	2x 0.5 milli	HiFi™ Human Adult Epidermal Melanocytes		55915	470	Animal Cell Cult	3822 00 90	12
CL015-T25	1 T25 cm^2	HiFi™ Human Adult Epidermal Melanocytes		31765	470	Animal Cell Cult	3822 00 90	12
CL015-2XT25	2 T25 cm^2	HiFi™ Human Adult Epidermal Melanocytes		54865	470	Animal Cell Cult	3822 00 90	12
CL022-0.5	0.5 million	HiFi™ Human Epidermal Melanocytes (HEM) from Juvenile Foreskin		34075	470	Animal Cell Cult	3822 00 90	12

CL022-2X0.5	2x 0.5 milli	HiFi™ Human Epidermal Melanocytes (HEM) from Juvenile Foreskin		55915	470	Animal Cell Cult	3822 00 90	12
CL022-T25	1 T25 cm²	HiFi™ Human Epidermal Melanocytes (HEM) from Juvenile Foreskin		31765	470	Animal Cell Cult	3822 00 90	12
CL022-2XT25	2 T25 cm²	HiFi™ Human Epidermal Melanocytes (HEM) from Juvenile Foreskin		54865	470	Animal Cell Cult	3822 00 90	12
CCK001-1PR	1PR	HiSep® Melanocyte Isolation Kit		8830	470	Animal Cell Cult	3821 00 00	18
CCK001-5X1PR	5X1PR	HiSep® Melanocyte Isolation Kit		26485	470	Animal Cell Cult	3821 00 00	18
AL528-500ml	500ml	HiMelanoXL™ Melanocyte Expansion Medium w/L-Glutamine and Sodium		13445	470	Animal Cell Cult	3821 00 00	18
CL037-0.5	0.5million	HiFi™ Human Umbilical Vein Endothelial Cells, Single Donor, Prescreened for VEGF		42160	471	Animal Cell Culture		
CL037-2X0.5	2x 0.5 milli	HiFi™ Human Umbilical Vein Endothelial Cells, Single Donor, Prescreened for VEGF		79800	471	Animal Cell Culture		
CL038-0.5	0.5million	HiFi™ Human Umbilical Vein Endothelial Cells, Pooled Prescreened for VEGF Signaling		42160	471	Animal Cell Cult	3822 00 90	12
CL038-2X0.5	2x 0.5 milli	HiFi™ Human Umbilical Vein Endothelial Cells, Pooled Prescreened for VEGF Signaling		79800	471	Animal Cell Cult	3822 00 90	12
CCK081-100	(100 Tests	EZAssay™ Angiogenesis Cell Culture Kit (In		51450	471	Animal Cell Culture		
CL002-0.5	0.5 million	HiFi™ Human Umbilical Vein Endothelial Cells (HUVEC), Single Donor		27460	472	Animal Cell Cult	3822 00 90	12
CL002-2X0.5	2x 0.5 milli	HiFi™ Human Umbilical Vein Endothelial Cells (HUVEC), Single Donor		44995	472	Animal Cell Cult	3822 00 90	12
CL002-T25	1 T25 cm²	HiFi™ Human Umbilical Vein Endothelial Cells (HUVEC), Single Donor		27460	472	Animal Cell Cult	3822 00 90	12
CL002-2XT25	2 T25 cm²	HiFi™ Human Umbilical Vein Endothelial Cells (HUVEC), Single Donor		44995	472	Animal Cell Cult	3822 00 90	12
AL517-500ml	500ml	HiEndoXL™ Endothelial Cell Expansion Medium, Reduced Serum w/VEGF, L-Glutamine and Sodium bicarbonate w/o BBE		14495	472	Animal Cell Cult	3821 00 00	18
AL534-500ml	500ml	HiEndoXL™ Endothelial Cell Expansion Basal Medium w/L-Glutamine and Sodium		5345	472	Animal Cell Cult	3821 00 00	18
TCL112-1no	1 no for 50	HiEndoXL™ Endothelial Growth Supplement, Reduced Serum w/ VEGF w/o BBE		10635	472	Animal Cell Cult	3821 00 00	18
CCK026-0.5	0.5 million	EZXpand™ Human Umbilical Vein Endothelial Cell Culture Kit		37665	472	Animal Cell Cult	3821 00 00	18
CCK026-T25	1 T25 cm²	EZXpand™ Human Umbilical Vein Endothelial Cell Culture Kit		37665	472	Animal Cell Cult	3821 00 00	18
CL019-0.5	0.5 million	HiFi™ Human Umbilical Vein Endothelial cells (HUVEC), Single Donor		27460	472	Animal Cell Cult	3822 00 90	12
CL019-2X0.5	2x 0.5 milli	HiFi™ Human Umbilical Vein Endothelial cells (HUVEC), Single Donor		44995	472	Animal Cell Cult	3822 00 90	12
CL019-T25	1 T25 cm²	HiFi™ Human Umbilical Vein Endothelial cells (HUVEC), Single Donor		27460	472	Animal Cell Cult	3822 00 90	12
CL019-2XT25	2 T25 cm²	HiFi™ Human Umbilical Vein Endothelial cells (HUVEC), Single Donor		44995	472	Animal Cell Cult	3822 00 90	12
AL530-500ml	500ml	HiEndoXL™ Endothelial Cell Expansion Medium, Reduced Serum w/L-Glutamine and Sodium bicarbonate w/o BBE and VEGF		11520	472	Animal Cell Cult	3821 00 00	18
TCL113-1no	1 no for 50	HiEndoXL™ Large Vessel Endothelial Growth Supplement, Reduced Serum w/o BBE and		6225	472	Animal Cell Cult	3821 00 00	18
CCK066-0.5	0.5 million	EZXpand™ Human Umbilical Vein Endothelial Cell Culture Kit (w/o VEGF)		36860	473	Animal Cell Cult	3821 00 00	18
CCK066-T25	1 T25 cm²	EZXpand™ Human Umbilical Vein Endothelial Cell Culture Kit (w/o VEGF)		36860	473	Animal Cell Cult	3821 00 00	18
CL017-0.5	0.5 million	HiFi™ Human Umbilical Artery Endothelial cells (HUAEC)		27460	473	Animal Cell Cult	3822 00 90	12
CL017-2X0.5	2x 0.5 milli	HiFi™ Human Umbilical Artery Endothelial cells (HUAEC)		44995	473	Animal Cell Cult	3822 00 90	12
CL017-T25	1 T25 cm²	HiFi™ Human Umbilical Artery Endothelial cells (HUAEC)		27460	473	Animal Cell Cult	3822 00 90	12
CL017-2XT25	2 T25 cm²	HiFi™ Human Umbilical Artery Endothelial cells (HUAEC)		44995	473	Animal Cell Cult	3822 00 90	12
AL527-500ml	500ml	HiEndoXL™ Microvascular Endothelial Cell Expansion Medium, Reduced Serum w/L-Glutamine and Sodium bicarbonate w/o BBE		12560	473	Animal Cell Cult	3821 00 00	18
TCL137-100ml	100ml	EnVzyme™ Easy For easy to dissociate cells		1595	473	Animal Cell Cult	3821 00 00	18
TCL137-500ml	500ml	EnVzyme™ Easy For easy to dissociate cells		4380	473	Animal Cell Cult	3821 00 00	18

TCL068-100ml	100ml	Trypsin Inhibitor from Soyabean 1X, Liquid w/ 1mg/ml of Trypsin inhibitor in Dulbecco's Phosphate Buffered Saline		3310	473	Animal Cell Cult	3821 00 00	18
TCL068-5x100ml	5x100ml	Trypsin Inhibitor from Soyabean 1X, Liquid w/ 1mg/ml of Trypsin inhibitor in Dulbecco's Phosphate Buffered Saline		11060	473	Animal Cell Cult	3821 00 00	18
TCL109-100ml	100ml	Gelatin Solution 0.5% w/ 0.5% Type B Gelatin from bovine skin in sterile tissue culture		1445	473	Animal Cell Cult	3821 00 00	18
TCL059-100ml	100ml	Gelatin Solution 2% w/ 2% Type B Gelatin from bovine skin in sterile tissue culture		2215	473	Animal Cell Cult	3821 00 00	18
CL014-0.5	0.5 million	HiFi™ Human Mammary Epithelial Cells		44625	473	Animal Cell Cult	3822 00 90	12
CL014-T25	1 T25 cm^2	HiFi™ Human Mammary Epithelial Cells		44625	473	Animal Cell Cult	3822 00 90	12
CL014-2XT25	2 T25 cm^2	HiFi™ Human Mammary Epithelial Cells		78750	473	Animal Cell Cult	3822 00 90	12
AL529-500ml	500ml	HiEpiXL™ Mammary Epithelial Cells Expansion Medium w/L-Glutamine and		13775	473	Animal Cell Cult	3821 00 00	18
AL541-500ml	500ml	smarT™ T cell Expansion Medium, Research grade A Serum-free, Xeno-free medium for		6455	475	Animal Cell Culture		
AL541-1000ml	1000ml	smarT™ T cell Expansion Medium, Research grade A Serum-free, Xeno-free medium for		11570	475	Animal Cell Culture		
CL003-25	25 million	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), Single Donor		18375	477	Animal Cell Cult	3822 00 90	12
CL003-2X25	2x25 millio	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), Single Donor		34650	477	Animal Cell Cult	3822 00 90	12
CL003-10	10 million	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), Single Donor		10975	477	Animal Cell Cult	3822 00 90	12
CL003-3x10 millio	3x10 millio	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), Single Donor		30710	477	Animal Cell Culture		
CL003-80X25	80x25 milli	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), Single Donor		On reque	477	Animal Cell Culture		
CL047-10	10million c	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), in Serum-free Media, Single Donor		12075	477	Animal Cell Cult	3822 00 90	12
CL010-25	25 million	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), Pooled		18375	477	Animal Cell Cult	3822 00 90	12
CL010-2x25	2x25 millio	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), Pooled		34650	477	Animal Cell Cult	3822 00 90	12
CL010-10	10 million	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), Pooled		10975	477	Animal Cell Cult	3822 00 90	12
CL010-3X10	3x10 millio	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), Pooled		30715	477	Animal Cell Cult	3822 00 90	12
CL048-10	10million c	HiFi™ Human Peripheral Blood Mononuclear Cells (H-PBMC), in Serum-free Media, CD8 depleted, Single Donor		On reque	477	Animal Cell Culture		
CL027-25	25 million	HiFi™ Human CD56 and CD16 tested PBMC Single Donor		18375	477	Animal Cell Cult	3822 00 90	12
CL027-2XT25	2xT25 milli	HiFi™ Human CD56 and CD16 tested PBMC Single Donor		34650	477	Animal Cell Cult	3822 00 90	12
CL027-25	25 million	HiFi™ Human CD56 and CD16 tested PBMC Single Donor		18375	477	Animal Cell Cult	3822 00 90	12
CL027-2X25	2x25 millio	HiFi™ Human CD56 and CD16 tested PBMC Single Donor		34650	477	Animal Cell Cult	3822 00 90	12
CL028-25	25 million	HiFi™ Human OKT tested PBMC Single Donor		20475	477	Animal Cell Cult	3822 00 90	12
CL028-10	10 million	HiFi™ Human OKT tested PBMC Single Donor		13650	477	Animal Cell Cult	3822 00 90	12
CL031-25	25 million	HiFi™ Human CD45, CD3, CD8, CD4 and CD19 tested PBMC Single Donor		18375	477	Animal Cell Cult	3822 00 90	12

CL031-25	25 million	HiFi™ Human CD45, CD3, CD8, CD4 and CD19 tested PBMC Single Donor		18375	477	Animal Cell Cult	3822 00 90	12
CL032-10	10 million	HiFi™ Human CD4+ T cells Single Donor (Bead free immunomagnetic positive isolation)		39900	478	Animal Cell Cult	3822 00 90	12
CL039-10	10million c	HiFi™Human Peripheral blood CD3+ T cells (Bead free immunomagnetic negative isolation, single donor)		37800	478	Animal Cell Cult	3822 00 90	12
CL039-T25	10 million	HiFi™Human Peripheral blood CD3+ T cells (Bead free immunomagnetic negative isolation, single donor)		37800	478	Animal Cell Cult	3822 00 90	12
CL041-10	10 million	HiFi™Human Peripheral blood CD3+ T cells (Bead free immunomagnetic negative		94500	478	Animal Cell Cult	3822 00 90	12
CL041-T25	10 million	HiFi™Human Peripheral blood CD3+ T cells (Bead free immunomagnetic negative		94500	478	Animal Cell Cult	3822 00 90	12
CL041-2XT25	10 million	HiFi™Human Peripheral blood CD3+ T cells (Bead free immunomagnetic negative		121800	478	Animal Cell Cult	3822 00 90	12
CL041-4XT25	10 million	HiFi™Human Peripheral blood CD3+ T cells (Bead free immunomagnetic negative		189000	478	Animal Cell Cult	3822 00 90	12
CL042-5	5 million c	HiFi™Human Peripheral blood CD8+ T cells (Bead free immunomagnetic negative isolation, single donor)		46725	478	Animal Cell Cult	3822 00 90	12
CL042-T25	5 million c	HiFi™Human Peripheral blood CD8+ T cells (Bead free immunomagnetic negative isolation, single donor)		46725	478	Animal Cell Cult	3822 00 90	12
CL033-5	5 million c	HiFi™ Human NK cells,Single Donor (Bead free immunomagnetic negative isolation)		136500	478	Animal Cell Cult	3822 00 90	12
CL036-1.0	1.0 million	HiFi™ Human dendritic cells (bead free immunomagnetic negative isolation, single		50925	478	Animal Cell Cult	3822 00 90	12
CL036-2.5	2.5 million	HiFi™ Human dendritic cells (bead free immunomagnetic negative isolation, single		115500	478	Animal Cell Cult	3822 00 90	12
CL045-2	2 million c	HiFi™ Monocyte derived Dendritic cells from Human peripheral blood mononuclear cells,		47775	478	Animal Cell Cult	3821 00 00	18
CL044-5	5 million c	HiFi™ Human periferal blood CD14+monocytes, single donor		34650	478	Animal Cell Culture		
HuHECS/4-	Less than 4	Cryopreserved Primary Human Hepatocytes in Suspension		51975	480	Animal Cell Culture		
HuHECS/4-		Cryopreserved Primary Human Hepatocytes in Suspension		51975	480	Animal Cell Culture		
HuHECS/4-		Cryopreserved Primary Human Hepatocytes in Suspension		51975	480	Animal Cell Culture		
HuHECS/4-		Cryopreserved Primary Human Hepatocytes in Suspension		51975	480	Animal Cell Culture		
HuHECS/4-		Cryopreserved Primary Human Hepatocytes in Suspension		51975	480	Animal Cell Culture		
HuHECS/4+	Between 4	Cryopreserved Primary Human Hepatocytes in Suspension		86625	480	Animal Cell Culture		
HuHECS/6+	More than	Cryopreserved Primary Human Hepatocytes in Suspension		116550	480	Animal Cell Culture		
HuHECPM/4-	Less than 4	Cryopreserved Primary Human Hepatocytes Plateable – Metabolism certified		99225	480	Animal Cell Culture		
HuHECPM/4-		Cryopreserved Primary Human Hepatocytes Plateable – Metabolism certified		99225	480	Animal Cell Culture		
HuHECPM/4-		Cryopreserved Primary Human Hepatocytes Plateable – Metabolism certified		99225	480	Animal Cell Culture		
HuHECPM/4-		Cryopreserved Primary Human Hepatocytes Plateable – Metabolism certified		99225	480	Animal Cell Culture		
HuHECPM/4-		Cryopreserved Primary Human Hepatocytes Plateable – Metabolism certified		99225	480	Animal Cell Culture		
HuHECPM/4+	Between 4	Cryopreserved Primary Human Hepatocytes Plateable – Metabolism certified		144900	480	Animal Cell Culture		
HuHECPM/6+	More than	Cryopreserved Primary Human Hepatocytes Plateable – Metabolism certified		218925	480	Animal Cell Culture		
HuHECPM3D/4-	Less than 4	Cryopreserved Primary Human Hepatocytes Plateable – Metabolism & 3D certified		103950	480	Animal Cell Culture		
HuHECPM3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Metabolism & 3D certified		103950	480	Animal Cell Culture		

HuHECPM3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Metabolism & 3D certified		103950	480	Animal Cell Culture	
HuHECPM3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Metabolism & 3D certified		103950	480	Animal Cell Culture	
HuHECPM3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Metabolism & 3D certified		103950	480	Animal Cell Culture	
HuHECPM3D/4+	Between 4	Cryopreserved Primary Human Hepatocytes Plateable – Metabolism & 3D certified		152775	480	Animal Cell Culture	
HuHECPM3D/6+	More than	Cryopreserved Primary Human Hepatocytes Plateable – Metabolism & 3D certified		229950	480	Animal Cell Culture	
HuHECPMI/4-	Less than 4	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism & Induction		138600	480	Animal Cell Culture	
HuHECPMI/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism & Induction		138600	480	Animal Cell Culture	
HuHECPMI/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism & Induction		138600	480	Animal Cell Culture	
HuHECPMI/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism & Induction		138600	480	Animal Cell Culture	
HuHECPMI/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism & Induction		138600	480	Animal Cell Culture	
HuHECPMI/4+	Between 4	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism & Induction		212625	480	Animal Cell Culture	
HuHECPMI/6+	More than	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism & Induction		314685	480	Animal Cell Culture	
HuHECPMI3D/4-	Less than 4	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & 3D		144900	480	Animal Cell Culture	
HuHECPMI3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & 3D		144900	480	Animal Cell Culture	
HuHECPMI3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & 3D		144900	480	Animal Cell Culture	
HuHECPMI3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & 3D		144900	480	Animal Cell Culture	
HuHECPMI3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & 3D		144900	480	Animal Cell Culture	
HuHECPMI3D/4+	Between 4	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & 3D		222075	480	Animal Cell Culture	
HuHECPMI3D/6+	More than	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & 3D		330750	480	Animal Cell Culture	
HuHECPMIT/4-	Less than 4	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & Transporter certified		179550	480	Animal Cell Culture	
HuHECPMIT/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & Transporter certified		179550	480	Animal Cell Culture	
HuHECPMIT/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & Transporter certified		179550	480	Animal Cell Culture	
HuHECPMIT/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & Transporter certified		179550	480	Animal Cell Culture	
HuHECPMIT/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & Transporter certified		179550	480	Animal Cell Culture	
HuHECPMIT/4+	Between 4	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & Transporter certified		261450	480	Animal Cell Culture	
HuHECPMIT/6+	More than	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction & Transporter certified		393750	480	Animal Cell Culture	
HuHECPMIT3D/4-	Less than 4	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction, Transporter & 3D certified		185850	480	Animal Cell Culture	
HuHECPMIT3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction, Transporter & 3D certified		185850	480	Animal Cell Culture	
HuHECPMIT3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction, Transporter & 3D certified		185850	480	Animal Cell Culture	

HuHECPMIT3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction, Transporter & 3D certified		185850	480	Animal Cell Culture	
HuHECPMIT3D/4-		Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction, Transporter & 3D certified		185850	480	Animal Cell Culture	
HuHECPMIT3D/4-	Between 4	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction, Transporter & 3D certified		267750	480	Animal Cell Culture	
HuHECPMIT3D/6-	More than	Cryopreserved Primary Human Hepatocytes Plateable – Mestabolism, Induction, Transporter & 3D certified		400050	480	Animal Cell Culture	
HuNPC	1 Million c	Cryopreserved Human Non-Parenchymal cells - Mix Non-Parenchymal cells (NPC)		66150	480	Animal Cell Culture	
HuKC	1 Million c	Cryopreserved Human Non-Parenchymal cells - Kupffer cells (Not Final)		362250	480	Animal Cell Culture	
HuSC-P1/500k	500000	Cryopreserved Human Non-Parenchymal cells - Stellate cells, passage 1		378000	480	Animal Cell Culture	
HuSC-P1/100k	100000	Cryopreserved Human Non-Parenchymal cells - Stellate cells, passage 1		107100	480	Animal Cell Culture	
HuSC-P2/500k	500000	Cryopreserved Human Non-Parenchymal cells - Stellate cells, passage 2		236250	480	Animal Cell Culture	
HuSC-P2/100k	100000	Cryopreserved Human Non-Parenchymal cells - Stellate cells, passage 2		78750	480	Animal Cell Culture	
HuSC-P3/500k	500000	Cryopreserved Human Non-Parenchymal cells - Stellate cells, passage 3		173250	480	Animal Cell Culture	
HuSC-P3/100k	100000	Cryopreserved Human Non-Parenchymal cells - Stellate cells, passage 3		63000	480	Animal Cell Culture	
HuSCP	1 Million c	Cryopreserved Human Non-Parenchymal cells - Plated Stellate cells		On Reque	480	Animal Cell Culture	
HuLEC	500000	Cryopreserved Human Non-Parenchymal cells - Liver endothelial cells (LEC)		239400	480	Animal Cell Culture	
HuLSEC	100000	Cryopreserved Human Non-Parenchymal cells - Liver sinusoidal endothelial cells (LSEC)		204750	480	Animal Cell Culture	
MHC-100ml	100ml	Hepatocytes media - Cryopreservation media		66150	481	Animal Cell Culture	
MHT-50ml	50ml	Cryopreserved Human Non-Parenchymal cells - Thawing media		20475	481	Animal Cell Culture	
MHT-250ml	250ml	Cryopreserved Human Non-Parenchymal cells - Thawing media		36225	481	Animal Cell Culture	
MHT-500ml	500ml	Cryopreserved Human Non-Parenchymal cells - Thawing media		66150	481	Animal Cell Culture	
MHP-50ml	50ml	Cryopreserved Human Non-Parenchymal cells - Plating media		17325	481	Animal Cell Culture	
MHP-250ml	250ml	Cryopreserved Human Non-Parenchymal cells - Plating media		33075	481	Animal Cell Culture	
MHP-500ml	500ml	Cryopreserved Human Non-Parenchymal cells - Plating media		50400	481	Animal Cell Culture	
MHM-50ml	50ml	Cryopreserved Human Non-Parenchymal cells - Maintenance media		17325	481	Animal Cell Culture	
MHM-250ml	250ml	Cryopreserved Human Non-Parenchymal cells - Maintenance media		33075	481	Animal Cell Culture	
MHM-500ml	500ml	Cryopreserved Human Non-Parenchymal cells - Maintenance media		50400	481	Animal Cell Culture	
MHTP	50ml+15m	Cryopreserved Human Non-Parenchymal cells - Pack Thawing, plating media for 1 plate		25200	481	Animal Cell Culture	
MHTP	50ml+15m	Cryopreserved Human Non-Parenchymal cells - Pack MHTP + 24well collagen coated		25200	481	Animal Cell Culture	
MHTPM	50ml+15m	Cryopreserved Human Non-Parenchymal cells - Pack Thawing (50ml), plating (15ml), maintenance 75ml) for 1 plate 1 week		40950	481	Animal Cell Culture	
MHTPM	50ml+15m	Cryopreserved Human Non-Parenchymal cells - L Pack MHTPM + 24well collagen		40950	481	Animal Cell Culture	
MHP3D-50ml	50ml	Cryopreserved Human Non-Parenchymal cells - 3D culture Plating media		23625	481	Animal Cell Culture	
MHP3D-250ml	250ml	Cryopreserved Human Non-Parenchymal cells - 3D culture Plating media		47250	481	Animal Cell Culture	
MHP3D-500ml	500ml	Cryopreserved Human Non-Parenchymal cells - 3D culture Plating media		69300	481	Animal Cell Culture	

MHM3D-50ml	50ml	Cryopreserved Human Non-Parenchymal cells - 3D culture Maintenance media		23625	481	Animal Cell Culture	
MHM3D-250ml	250ml	Cryopreserved Human Non-Parenchymal cells - 3D culture Maintenance media		47250	481	Animal Cell Culture	
MHM3D-500ml	500ml	Cryopreserved Human Non-Parenchymal cells - 3D culture Maintenance media		69300	481	Animal Cell Culture	
HLGM-50ml	50ml	Media for Non-Parenchymal Cells - Growth media for Endothelial cells (LEC or LSEC)		On Reque	481	Animal Cell Culture	
HLGM-100ml	100ml	Media for Non-Parenchymal Cells - Growth media for Endothelial cells (LEC or LSEC)		On Reque	481	Animal Cell Culture	
HSGM-50ml	50ml	Media for Non-Parenchymal Cells - Growth media for Stellate cells		On Reque	481	Animal Cell Culture	
HSGM-250ml	250ml	Media for Non-Parenchymal Cells - Growth media for Stellate cells		On Reque	481	Animal Cell Culture	
HSGM-500ml	500ml	Media for Non-Parenchymal Cells - Growth media for Stellate cells		On Reque	481	Animal Cell Culture	
HKGM-50ml	50ml	Media for Non-Parenchymal Cells - Growth media for Kupffer cells		On Reque	481	Animal Cell Culture	
HKGM-250ml	250ml	Media for Non-Parenchymal Cells - Growth media for Kupffer cells		On Reque	481	Animal Cell Culture	
HKGM-500ml	500ml	Media for Non-Parenchymal Cells - Growth media for Kupffer cells		On Reque	481	Animal Cell Culture	
MHT-NPC	50ml	Media for Non-Parenchymal Cells - Thawing media for all Non-Parenchymal Cells		On Reque	481	Animal Cell Culture	
BHCS /2+	2-3.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved for use in Suspension		27090	482	Animal Cell Culture	
BHCS /4+	4-5.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved for use in Suspension		54180	482	Animal Cell Culture	
BHCS /6+	6-9.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved for use in Suspension		81270	482	Animal Cell Culture	
BHCP /2+	2-3.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable		35910	482	Animal Cell Culture	
BHCP /4+	4-5.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable		71820	482	Animal Cell Culture	
BHCP /6+	6-9.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable		107730	482	Animal Cell Culture	
BHCP-I /2+	2-3.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified		47250	482	Animal Cell Culture	
BHCP-I /4+	4-5.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified		94500	482	Animal Cell Culture	
BHCP-I /6+	6-9.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified		141750	482	Animal Cell Culture	
BHCP-I-T /2+	2-3.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable Induction and		61425	482	Animal Cell Culture	
BHCP-I-T /4+	4-5.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable Induction and		122850	482	Animal Cell Culture	
BHCP-I-T /6+	6-9.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable Induction and		184275	482	Animal Cell Culture	
BHCP-I-Pool /4+	2-3.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified, Certified pool of three		258300	482	Animal Cell Culture	
BHCP-I-Pool /6+	4-5.9Millio	Beagle Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified, Certified pool of three		387450	482	Animal Cell Culture	
CHCS /2+	2-3.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved for use in Suspension		56385	482	Animal Cell Culture	
CHCS /4+	4-5.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved for use in Suspension		112455	482	Animal Cell Culture	
CHCS /6+	6-9.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved for use in Suspension		168840	482	Animal Cell Culture	
CHCP /2+	2-3.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved Plateable		74970	482	Animal Cell Culture	
CHCP /4+	4-5.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved Plateable		149625	482	Animal Cell Culture	
CHCP /6+	6-9.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved Plateable		224595	482	Animal Cell Culture	
CHCP-I /2+	2-3.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified		78750	482	Animal Cell Culture	

CHCP-I /4+	4-5.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified		157500	482	Animal Cell Culture	
CHCP-I /6+	6-9.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified		236250	482	Animal Cell Culture	
CHCP-I-T /2+	2-3.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved Plateable Induction and Transporter Qualified		86625	482	Animal Cell Culture	
CHCP-I-T /4+	4-5.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved Plateable Induction and Transporter Qualified		165375	482	Animal Cell Culture	
CHCP-I-T /6+	6-9.9Millio	Cynomolgus Hepatocytes, Single Donor Cryopreserved Plateable Induction and Transporter Qualified		244125	482	Animal Cell Culture	
GMHCP /2+	2-3.9Millio	Göttingen Minipig Hepatocytes, Single Donor Cryopreserved Plateable		110250	482	Animal Cell Culture	
GMHCP /4+	4-5.9Millio	Göttingen Minipig Hepatocytes, Single Donor Cryopreserved Plateable		157500	482	Animal Cell Culture	
GMHCP /6+	6-9.9Millio	Göttingen Minipig Hepatocytes, Single Donor Cryopreserved Plateable		204750	482	Animal Cell Culture	
GMHCP-I /2+	2-3.9Millio	Göttingen Minipig Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified		122850	482	Animal Cell Culture	
GMHCP-I /4+	4-5.9Millio	Göttingen Minipig Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified		170100	482	Animal Cell Culture	
GMHCP-I /6+	6-9.9Millio	Göttingen Minipig Hepatocytes, Single Donor Cryopreserved Plateable Induction Qualified		217350	482	Animal Cell Culture	
WH-RHCP-I /4+	> 4Million	Rat Hepatocytes (Wistar:Han) Cryopreserved Plateable Induction qualified		80640	483	Animal Cell Culture	
WH-RHCP-I /6+	> 6Million	Rat Hepatocytes (Wistar:Han) Cryopreserved Plateable Induction qualified		134820	483	Animal Cell Culture	
SD-RHCP-I /4+	> 4Million	Rat Hepatocytes (Sprague Dawley) Cryopreserved Plateable Induction qualified		80640	483	Animal Cell Culture	
SD-RHCP-I /6+	> 6Million	Rat Hepatocytes (Sprague Dawley) Cryopreserved Plateable Induction qualified		134820	483	Animal Cell Culture	
MHCP /2+	> 2 Mio via	Mouse Hepatocytes (CD-1) Cryopreserved plateable single or pool		177975	483	Animal Cell Culture	
MHCP /4+	> 4 Mio via	Mouse Hepatocytes (CD-1) Cryopreserved plateable single or pool		224280	483	Animal Cell Culture	
MHCP-I /2+	> 2 Mio via	Mouse Hepatocytes (CD-1) Cryopreserved plateable Induction qualified		190575	483	Animal Cell Culture	
MHCP-I /4+	> 4 Mio via	Mouse Hepatocytes (CD-1) Cryopreserved plateable Induction qualified		240030	483	Animal Cell Culture	
SHCS /2+	2-3.9Millio	Sheep Hepatocytes Cryopreserved for use in Suspension		125055	483	Animal Cell Culture	
EHCS /2+	2-3.9Millio	Horse Hepatocytes, Single Donor Cryopreserved for use in Suspension		48825	483	Animal Cell Culture	
EHCS /4+	4-5.9Millio	Horse Hepatocytes, Single Donor Cryopreserved for use in Suspension		96075	483	Animal Cell Culture	
EHCS /6+	6-6.9Millio	Horse Hepatocytes, Single Donor Cryopreserved for use in Suspension		144900	483	Animal Cell Culture	
EHCP /2+	2-3.9Millio	Horse Hepatocytes, Single Donor Cryopreserved Plateable		55125	483	Animal Cell Culture	
EHCP /4+	4-5.9Millio	Horse Hepatocytes, Single Donor Cryopreserved Plateable		102375	483	Animal Cell Culture	
EHCP /6+	6-9.9Millio	Horse Hepatocytes, Single Donor Cryopreserved Plateable		162225	483	Animal Cell Culture	
NZL-RabHCP-I /2+	> 2 Mio via	Rabbit Hepatocytes (New Zealand White Rabbit) Cryopreserved plateable single or pool Induction qualified		114660	483	Animal Cell Culture	
NZL-RabHCP-I /6+	> 6 Mio via	Rabbit Hepatocytes (New Zealand White Rabbit) Cryopreserved plateable single or pool Induction qualified		202860	483	Animal Cell Culture	
RabHCP-I /2+	> 4 Mio via	Rabbit Hepatocytes (Domestic Rabbit) Cryopreserved Plateable Induction qualified		86940	483	Animal Cell Culture	
LHCP-I /4+	> 4Million	Landrace Pig Hepatocytes Cryopreserved Plateable Induction Qualified		122850	483	Animal Cell Culture	
PHCS /2+	2-3.9Millio	Chicken (Poultry) Hepatocytes Cryopreserved for use in Suspension		111825	484	Animal Cell Culture	

PHCS /4+	4-5,9 Millio	Chicken (Poultry) Hepatocytes Cryopreserved for use in Suspension		147735	484	Animal Cell Culture		
DHCS /6+	6-9.9Millio	Duck Hepatocytes (Mallard Duck) Cryopreserved for use in Suspension		149310	484	Animal Cell Culture		
DHCP-I /2+	2-3.9Millio	Duck Hepatocytes (Pekin Duck) Cryopreserved Plateable Induction Qualified		116550	484	Animal Cell Culture		
DHCP-I /4+	4-5.9Millio	Duck Hepatocytes (Pekin Duck) Cryopreserved Plateable Induction Qualified		160020	484	Animal Cell Culture		
DHCP-I /6+	6-9.9Millio	Duck Hepatocytes (Pekin Duck) Cryopreserved Plateable Induction Qualified		211050	484	Animal Cell Culture		
THCS /2+	2-3.9Millio	Turkey Hepatocytes Cryopreserved for use in Suspension		108675	484	Animal Cell Culture		
THCS /4+	4-5.9Millio	Turkey Hepatocytes Cryopreserved for use in Suspension		128205	484	Animal Cell Culture		
THCS /6+	6-9.9Millio	Turkey Hepatocytes Cryopreserved for use in Suspension		148365	484	Animal Cell Culture		
FHCS /2+	2-3.9Millio	Fish (Rainbow Trout) Hepatocytes Cryopreserved for use in Suspension		90405	484	Animal Cell Culture		
FHCS /4+	4-5.9Millio	Fish (Rainbow Trout) Hepatocytes Cryopreserved for use in Suspension		135765	484	Animal Cell Culture		
FHCS /6+	6-9.9Millio	Fish (Rainbow Trout) Hepatocytes Cryopreserved for use in Suspension		180810	484	Animal Cell Culture		
RTHCS /2+	< 4.0Millio	Fish (Rainbow Trout) Hepatocytes Cryopreserved for use in Suspension		122220	484	Animal Cell Culture		
RTHCS /4+	4-5,9Millio	Fish (Rainbow Trout) Hepatocytes Cryopreserved for use in Suspension		168210	484	Animal Cell Culture		
RTHCS /6+	6-9,9 Mio \	Fish (Rainbow Trout) Hepatocytes Cryopreserved for use in Suspension		214200	484	Animal Cell Culture		
ASHCS /3+	3-5.9Millio	Atlantic Salmon Hepatocytes, Pooled Donors Cryopreserved for use in Suspension, female, pool of 3-6 donors		138915	484	Animal Cell Culture		
ASHCS /6+	6-8.9Millio	Atlantic Salmon Hepatocytes, Pooled Donors Cryopreserved for use in Suspension, female, pool of 3-6 donors		214830	484	Animal Cell Culture		
ASHCS /9+	> 9Million	Atlantic Salmon Hepatocytes, Pooled Donors Cryopreserved for use in Suspension, female, pool of 3-6 donors		290745	484	Animal Cell Culture		
CCHCP /2+	> 2Million	Common Carp Hepatocytes Cryopreserved plateable, single donor		378000	484	Animal Cell Culture		
CCHCS /2+	> 2Million	Common Carp Hepatocytes Cryoprserved for use in Suspension, pool of 3 (2 f, 1m)		378000	484	Animal Cell Culture		
CF001-1G	1gm	Human Recombinant Serum Albumin Cell Culture Tested		6760	485	Animal Cell Cult	2815 20 00	18
CF002-10mcg	10mcg	Human Recombinant Activin A Source : E.coli Cell Culture Tested		21400	485	Animal Cell Cult	3821 00 00	18
CF002-50mcg	50mcg	Human Recombinant Activin A Source : E.coli Cell Culture Tested		65345	485	Animal Cell Cult	3821 00 00	18
CF003-2mcg	2mcg	Human Recombinant Bone morphogenetic protein-2 Source : E.coli Cell Culture Tested		17990	485	Animal Cell Cult	3822 00 90	12
CF003-10mcg	10mcg	Human Recombinant Bone morphogenetic protein-2 Source : E.coli Cell Culture Tested		26750	485	Animal Cell Cult	3822 00 90	12
CF003-100mcg	100mcg	Human Recombinant Bone morphogenetic protein-2 Source : E.coli Cell Culture Tested		178270	485	Animal Cell Cult	3822 00 90	12
CF004-2mcg	2mcg	Murine Recombinant Bone morphogenetic protein-2 Source : E.coli Cell Culture Tested		17990	485	Animal Cell Cult	2937 19 00	18
CF004-10mcg	10mcg	Murine Recombinant Bone morphogenetic protein-2 Source : E.coli Cell Culture Tested		26250	485	Animal Cell Cult	2937 19 00	18
CF004-50mcg	50mcg	Murine Recombinant Bone morphogenetic protein-2 Source : E.coli Cell Culture Tested		80250	485	Animal Cell Cult	2937 19 00	18
CF004-100MCG	100mcg	Murine Recombinant Bone morphogenetic protein-2 Source : E.coli Cell Culture Tested		123595	485	Animal Cell Cult	2937 19 00	18

CF005-10mcg	10mcg	Human Recombinant Bone morphogenetic protein-3 Source : E.coli Cell Culture Tested		19815	485	Animal Cell Cult	3822 00 90	12
CF005-50mcg	50mcg	Human Recombinant Bone morphogenetic protein-3 Source : E.coli Cell Culture Tested		31005	485	Animal Cell Cult	3822 00 90	12
CF005-100mcg	100mcg	Human Recombinant Bone morphogenetic protein-3 Source : E.coli Cell Culture Tested		47550	485	Animal Cell Cult	3822 00 90	12
CF006-2mcg	2mcg	Human Recombinant Bone morphogenetic protein-4 Source : E.coli Cell Culture Tested		17990	485	Animal Cell Cult	3822 00 90	12
CF006-10mcg	10mcg	Human Recombinant Bone morphogenetic protein-4 Source : E.coli Cell Culture Tested		29865	485	Animal Cell Cult	3822 00 90	12
CF006-100mcg	100mcg	Human Recombinant Bone morphogenetic protein-4 Source : E.coli Cell Culture Tested		141895	485	Animal Cell Cult	3822 00 90	12
CF007-2mcg	2mcg	Human Recombinant Bone morphogenetic protein-5 Source : CHO cells Cell Culture Tested		17990	485	Animal Cell Cult	3822 00 90	12
CF007-10mcg	10mcg	Human Recombinant Bone morphogenetic protein-5 Source : CHO cells Cell Culture Tested		29865	485	Animal Cell Cult	3822 00 90	12
CF007-100mcg	100mcg	Human Recombinant Bone morphogenetic protein-5 Source : CHO cells Cell Culture Tested		90420	485	Animal Cell Cult	3822 00 90	12
CF008-2mcg	2mcg	Human Recombinant Bone morphogenetic protein-6 Source : HEK cells Cell Culture Tested		17990	485	Animal Cell Cult	3822 00 90	12
CF008-10mcg	10mcg	Human Recombinant Bone morphogenetic protein-6 Source : HEK cells Cell Culture Tested		27250	485	Animal Cell Cult	3822 00 90	12
CF008-100mcg	100mcg	Human Recombinant Bone morphogenetic protein-6 Source : HEK cells Cell Culture Tested		198770	485	Animal Cell Cult	3822 00 90	12
CF009-2mcg	2mcg	Human Recombinant Bone morphogenetic protein-7 Source : CHO cells Cell Culture Tested		17990	485	Animal Cell Cult	3822 00 90	12
CF009-10mcg	10mcg	Human Recombinant Bone morphogenetic protein-7 Source : CHO cells Cell Culture Tested		29865	485	Animal Cell Cult	3822 00 90	12
CF009-100mcg	100mcg	Human Recombinant Bone morphogenetic protein-7 Source : CHO cells Cell Culture Tested		202780	485	Animal Cell Cult	3822 00 90	12
CF010-10mcg	10mcg	Human Recombinant Bone morphogenetic protein-13 Source : E.coli Cell Culture Tested		19815	485	Animal Cell Cult	3822 00 90	12
CF010-50mcg	50mcg	Human Recombinant Bone morphogenetic protein-13 Source : E.coli Cell Culture Tested		29865	485	Animal Cell Cult	3822 00 90	12
CF010-100mcg	100mcg	Human Recombinant Bone morphogenetic protein-13 Source : E.coli Cell Culture Tested		45805	485	Animal Cell Cult	3822 00 90	12
CF011-5mcg	5mcg	Human Recombinant CDNF Source : E.coli Cell Culture Tested		19795	485	Animal Cell Cult	2937 19 00	18
CF011-25mcg	25mcg	Human Recombinant CDNF Source : E.coli Cell Culture Tested		30295	485	Animal Cell Cult	2937 19 00	18
CF012-2mcg	2mcg	Human Recombinant Granulocyte Colony Stimulating Factor Source : E.coli Cell Culture Tested		17990	485	Animal Cell Cult	3822 00 90	12
CF012-10mcg	10mcg	Human Recombinant Granulocyte Colony Stimulating Factor Source : E.coli Cell Culture Tested		29865	485	Animal Cell Cult	3822 00 90	12
CF013-2mcg	2mcg	Murine Recombinant Granulocyte -Colony Stimulating Factor Source : E.coli Cell Culture Tested		17990	485	Animal Cell Cult	2937 90 90	18

CF013-10mcg	10mcg	Murine Recombinant Granulocyte -Colony Stimulating Factor Source : E.coli Cell Culture Tested		29865	485	Animal Cell Cult	2937 90 90	18
CF014-5mcg	5mcg	Human Recombinant Granulocyte Macrophage Colony Stimulating Factor Source : E.coli		17990	485	Animal Cell Cult	3822 00 90	12
CF014-20mcg	20mcg	Human Recombinant Granulocyte Macrophage Colony Stimulating Factor Source : E.coli		30435	485	Animal Cell Cult	3822 00 90	12
CF015-5mcg	5mcg	Murine Recombinant Granulocyte/Macrophage - Colony Stimulating Factor Source : E.coli		17990	485	Animal Cell Cult	2815 20 00	18
CF015-20mcg	20mcg	Murine Recombinant Granulocyte/Macrophage - Colony Stimulating Factor Source : E.coli		29865	485	Animal Cell Cult	2815 20 00	18
CF015-100mcg	100mcg	Murine Recombinant Granulocyte/Macrophage - Colony Stimulating Factor Source : E.coli		77550	485	Animal Cell Cult	2815 20 00	18
CF016-2mcg	2mcg	Human Recombinant Macrophage Colony Stimulating Factor Source : E.coli Cell Culture Tested		17990	485	Animal Cell Cult	2815 20 00	18
CF016-10mcg	10mcg	Human Recombinant Macrophage Colony Stimulating Factor Source : E.coli Cell Culture Tested		31005	485	Animal Cell Cult	2815 20 00	18
CF016-100mcg	100mcg	Human Recombinant Macrophage Colony Stimulating Factor Source : E.coli Cell Culture Tested		184120	485	Animal Cell Cult	2815 20 00	18
CF017-2mcg	2mcg	Murine Recombinant Macrophage Colony Stimulating Factor Source : E.coli Cell Culture Tested		17990	485	Animal Cell Cult	2937 90 90	18
CF017-10mcg	10mcg	Murine Recombinant Macrophage Colony Stimulating Factor Source : E.coli Cell Culture Tested		31005	485	Animal Cell Cult	2937 90 90	18
CF018-2mcg	2mcg	Human Recombinant DKK-1 Source : HEK-293 Cell Culture Tested		17990	485	Animal Cell Culture		
CF018-10mcg	10mcg	Human Recombinant DKK-1 Source : HEK-293 Cell Culture Tested		29865	485	Animal Cell Culture		
CF018-100mcg	100mcg	Human Recombinant DKK-1 Source : HEK-293 Cell Culture Tested		On reque	485	Animal Cell Culture		
CF019-2mcg	2mcg	Human Recombinant Vascular Endothelial Growth Factor Source : E.coli Cell Culture Tested		17990	485	Animal Cell Cult	3822 00 90	12
CF019-10mcg	10mcg	Human Recombinant Vascular Endothelial Growth Factor Source : E.coli Cell Culture Tested		26250	485	Animal Cell Cult	3822 00 90	12
CF019-100mcg	100mcg	Human Recombinant Vascular Endothelial Growth Factor Source : E.coli Cell Culture Tested		92145	485	Animal Cell Cult	3822 00 90	12
CF019-0	1mg	Human Recombinant Vascular Endothelial Growth Factor Source : E.coli Cell Culture Tested		248625	485	Animal Cell Culture		
CF020-5mcg	5mcg	Human Recombinant EG-Vascular Endothelial Growth Factor Source : E.coli Cell Culture Tested		17990	485	Animal Cell Cult	3822 00 90	12
CF020-20mcg	20mcg	Human Recombinant EG-Vascular Endothelial Growth Factor Source : E.coli Cell Culture Tested		29865	485	Animal Cell Cult	3822 00 90	12
CF020-100mcg	100mcg	Human Recombinant EG-Vascular Endothelial Growth Factor Source : E.coli Cell Culture Tested		90435	485	Animal Cell Cult	3822 00 90	12
CF021-2mcg	2mcg	Murine Vascular Endothelial Growth Factor-165 Cell Culture Tested		17990	486	Animal Cell Cult	2937 90 90	18
CF021-10mcg	10mcg	Murine Vascular Endothelial Growth Factor-165 Cell Culture Tested		29865	486	Animal Cell Cult	2937 90 90	18
CF022-1mg	1mg	Endothelin 1 ET-1 Cell Culture Tested		101850	486	Animal Cell Cult		18
CF023-0.1mg	0.1mg	Human Recombinant Epidermal Growth Factor Cell Culture Tested		14725	486	Animal Cell Cult	2918 11 90	18

CF023-0.5mg	0.5mg	Human Recombinant Epidermal Growth Factor Cell Culture Tested		31325	486	Animal Cell Cult	2918 11 90	18
CF023-1mg	1mg	Human Recombinant Epidermal Growth Factor Cell Culture Tested		46990	486	Animal Cell Cult	2918 11 90	18
CF024-0.1mg	0.1mg	Murine Recombinant Epidermal Growth Factor Cell Culture Tested		14700	486	Animal Cell Culture		
CF024-0.5mg	0.5mg	Murine Recombinant Epidermal Growth Factor Cell Culture Tested		22575	486	Animal Cell Culture		
CF024-1mg	1mg	Murine Recombinant Epidermal Growth Factor Cell Culture Tested		40425	486	Animal Cell Culture		
CF025-10mcg	10mcg	Human Recombinant Erythropoietin (EPO) Cell Culture Tested		17990	486	Animal Cell Cult	3507 90 69	18
CF025-50mcg	50mcg	Human Recombinant Erythropoietin (EPO) Cell Culture Tested		31005	486	Animal Cell Cult	3507 90 69	18
CF025-100mcg	100mcg	Human Recombinant Erythropoietin (EPO) Cell Culture Tested		47550	486	Animal Cell Cult	3507 90 69	18
CF026-10mcg	10mcg	Human Recombinant Fibroblast Growth Factor, acidic Source : E.coli Cell Culture Tested		17990	486	Animal Cell Cult	3822 00 90	12
CF026-50mcg	50mcg	Human Recombinant Fibroblast Growth Factor, acidic Source : E.coli Cell Culture Tested		26750	486	Animal Cell Cult	3822 00 90	12
CF027-10mcg	10mcg	Human Recombinant Fibroblast Growth Factor, basic Source : E.coli Cell Culture Tested		17990	486	Animal Cell Cult	3822 00 90	12
CF027-50mcg	50mcg	Human Recombinant Fibroblast Growth Factor, basic Source : E.coli Cell Culture Tested		26250	486	Animal Cell Cult	3822 00 90	12
CF027-1mg	1mg	Human Recombinant Fibroblast Growth Factor, basic Source : E.coli Cell Culture Tested		125850	486	Animal Cell Culture		
CF028-5mcg	5mcg	Human Fibroblast Growth Factor -10 Source : E.coli		17990	486	Animal Cell Cult	2937 19 00	18
CF028-25mcg	25mcg	Human Fibroblast Growth Factor -10 Source : E.coli		26250	486	Animal Cell Cult	2937 19 00	18
CF029-10mcg	10mcg	Murine Recombinant Fibroblast Growth Factor-2 Cell Culture Tested		On reque	486	Animal Cell Culture		
CF029-50mcg	50mcg	Murine Recombinant Fibroblast Growth Factor-2 Cell Culture Tested		On reque	486	Animal Cell Culture		
CF030-5mcg	5mcg	Murine Recombinant Fibroblast Growth Factor-4 Cell Culture Tested		17990	486	Animal Cell Cult	2937 19 00	18
CF030-25mcg	25mcg	Murine Recombinant Fibroblast Growth Factor-4 Cell Culture Tested		On reque	486	Animal Cell Culture		
CF031-2mcg	2mcg	Human Recombinant Flt3-Ligand Cell Culture		17990	486	Animal Cell Cult	3507 90 69	18
CF031-10mcg	10mcg	Human Recombinant Flt3-Ligand Cell Culture		29865	486	Animal Cell Cult	3507 90 69	18
CF032-2mcg	2mcg	Human Recombinant Hepatocyte Growth Factor Source : Insect cells Cell Culture Tested		17990	486	Animal Cell Cult	3822 00 90	12
CF032-10mcg	10mcg	Human Recombinant Hepatocyte Growth Factor Source : Insect cells Cell Culture Tested		26750	486	Animal Cell Cult	3822 00 90	12
CF033-2mcg	2mcg	Human Recombinant Her2 Protein Source : Insect cells Cell Culture Tested		On reque	486	Animal Cell Culture		
CF033-10mcg	10mcg	Human Recombinant Her2 Protein Source : Insect cells Cell Culture Tested		On reque	486	Animal Cell Culture		
CF034-250mg	250mg	Human Recombinant Insulin Cell Culture		9900	486	Animal Cell Cult	2937 12 00	18
CF034-1gm	1gm	Human Recombinant Insulin Cell Culture		32835	486	Animal Cell Culture		
CF035-25mg	25mg	Bovine Insulin Cell Culture Tested		7575	486	Animal Cell Cult	2937 12 00	18
CF035-100mg	100mg	Bovine Insulin Cell Culture Tested		24245	486	Animal Cell Cult	2937 12 00	18
CF035-500mg	500mg	Bovine Insulin Cell Culture Tested		On reque	486	Animal Cell Culture		
CF035-1G	1gm	Bovine Insulin Cell Culture Tested		On reque	486	Animal Cell Culture		
CF036-100mcg	100mcg	Human Recombinant Insulin-like Growth Factor I Source : E.coli Cell Culture Tested		18335	486	Animal Cell Cult	3822 00 90	12

CF036-500mcg	500mcg	Human Recombinant Insulin-like Growth Factor I Source : E.coli Cell Culture Tested		130845	486	Animal Cell Cult	3822 00 90	12
CF037-10mcg	10mcg	Murine Recombinant Insulin-like Growth Factor I Source : E.coli Cell Culture Tested		17990	486	Animal Cell Cult	2937 90 90	18
CF037-50mcg	50mcg	Murine Recombinant Insulin-like Growth Factor I Source : E.coli Cell Culture Tested		26250	486	Animal Cell Cult	2937 90 90	18
CF038-10mcg	10mcg	Human Recombinant Insulin-like Growth Factor II Source : E.coli Cell Culture Tested		17990	486	Animal Cell Cult	3822 00 90	12
CF038-50mcg	50mcg	Human Recombinant Insulin-like Growth Factor II Source : E.coli Cell Culture Tested		26250	486	Animal Cell Cult	3822 00 90	12
CF038-100mcg	100mcg	Human Recombinant Insulin-like Growth Factor II Source : E.coli Cell Culture Tested		43870	486	Animal Cell Cult	3822 00 90	12
CF039-200mcg	200mcg	Human Recombinant Insulin-like Growth Factor I LR_3 Source : E.coli Cell Culture Tested		17990	486	Animal Cell Cult	3822 00 90	12
CF039-1mg	1mg	Human Recombinant Insulin-like Growth Factor I LR_3 Source : E.coli Cell Culture Tested		29865	486	Animal Cell Cult	3822 00 90	12
CF040-20mcg	20mcg	Human Recombinant Interferon- γ Source : E.coli		17990	486	Animal Cell Cult	3002 10 99	12
CF040-100mcg	100mcg	Human Recombinant Interferon- γ Source : E.coli		30435	486	Animal Cell Cult	3002 10 99	12
CF041-20mcg	20mcg	Murine Recombinant Interferon-γ Cell Culture Tested		17990	486	Animal Cell Cult	3822 00 90	12
CF041-100mcg	100mcg	Murine Recombinant Interferon-γ Cell Culture Tested		29865	486	Animal Cell Cult	3822 00 90	12
CF042-2mcg	2mcg	Human Recombinant Interleukin -1α Source : E.coli		17990	487	Animal Cell Cult	3002 10 99	12
CF042-10mcg	10mcg	Human Recombinant Interleukin -1α Source : E.coli		29865	487	Animal Cell Cult	3002 10 99	12
CF043-2mcg	2mcg	Human Recombinant Interleukin - 1ß Source : E.coli		17990	487	Animal Cell Cult	3002	0
CF043-10mcg	10mcg	Human Recombinant Interleukin - 1ß Source : E.coli		30435	487	Animal Cell Cult	3002	0
CF044-10mcg	10mcg	Human Recombinant Interleukin - 2 Source : E.coli		17990	487	Animal Cell Cult	3002 10 99	12
CF044-50mcg	50mcg	Human Recombinant Interleukin - 2 Source : E.coli		29865	487	Animal Cell Cult	3002 10 99	12
CF045-2mcg	2mcg	Human Recombinant Interleukin - 3 Source : E.coli		17990	487	Animal Cell Cult	3002 10 99	12
CF045-10mcg	10mcg	Human Recombinant Interleukin - 3 Source : E.coli		30435	487	Animal Cell Cult	3002 10 99	12
CF046-2mcg	2mcg	Murine Recombinant Interleukin-3 Cell Culture Tested		17990	487	Animal Cell Cult	3822 00 90	12
CF046-10mcg	10mcg	Murine Recombinant Interleukin-3 Cell Culture Tested		29865	487	Animal Cell Cult	3822 00 90	12
CF047-5mcg	5mcg	Human Recombinant Interleukin - 4 Source : E.coli		17990	487	Animal Cell Cult	3002 10 99	12
CF047-20mcg	20mcg	Human Recombinant Interleukin - 4 Source : E.coli		30435	487	Animal Cell Cult	3002 10 99	12
CF048-5mcg	5mcg	Murine Recombinant Interleukin-4 Cell Culture Tested		17990	487	Animal Cell Cult	3822 00 90	12
CF048-20mcg	20mcg	Murine Recombinant Interleukin-4 Cell Culture Tested		29865	487	Animal Cell Cult	3822 00 90	12
CF049-5mcg	5mcg	Human Recombinant Interleukin - 6 Source : E.coli		17990	487	Animal Cell Cult	3002 10 99	12
CF049-20mcg	20mcg	Human Recombinant Interleukin - 6 Source : E.coli		29865	487	Animal Cell Cult	3002 10 99	12
CF050-2mcg	2mcg	Murine Recombinant Interleukin-6 Cell Culture Tested		17990	487	Animal Cell Cult	3822 00 90	12
CF050-10mcg	10mcg	Murine Recombinant Interleukin-6 Cell Culture Tested		30435	487	Animal Cell Cult	3822 00 90	12

CF051-2mcg	2mcg	Human Recombinant Interleukin - 7 Source : E.coli		17990	487	Animal Cell Cult	3002 10 99	12
CF051-10mcg	10mcg	Human Recombinant Interleukin - 7 Source : E.coli		29865	487	Animal Cell Cult	3002 10 99	12
CF052-5mcg	5mcg	Human Recombinant Interleukin - 8 Source : E.coli		17990	487	Animal Cell Cult	3002 10 99	12
CF052-25mcg	25mcg	Human Recombinant Interleukin - 8 Source : E.coli		31005	487	Animal Cell Cult	3002 10 99	12
CF052-100mcg	100mcg	Human Recombinant Interleukin - 8 Source : E.coli		84600	487	Animal Cell Cult	3002 10 99	12
CF053-2mcg	2mcg	Human Recombinant Interleukin - 9 Source : E.coli		17990	487	Animal Cell Cult	3002 19 00	18
CF053-10mcg	10mcg	Human Recombinant Interleukin - 9 Source : E.coli		29400	487	Animal Cell Cult	3002 19 00	18
CF053-100mcg	100mcg	Human Recombinant Interleukin - 9 Source : E.coli		On reque	487	Animal Cell Culture		
CF054-2mcg	2mcg	Murine Recombinant Interleukin-9 Cell Culture Tested		17990	487	Animal Cell Cult	3822 00 90	12
CF054-10mcg	10mcg	Murine Recombinant Interleukin-9 Cell Culture Tested		29865	487	Animal Cell Cult	3822 00 90	12
CF055-2mcg	2mcg	Human Recombinant Interleukin - 10 Source : E.coli		17990	487	Animal Cell Cult	3002 10 99	12
CF055-10mcg	10mcg	Human Recombinant Interleukin - 10 Source : E.coli		26750	487	Animal Cell Cult	3002 10 99	12
CF056-5mcg	5mcg	Murine Recombinant Interleukin-10 Source : E.coli		18010	487	Animal Cell Culture		
CF056-25mcg	25mcg	Murine Recombinant Interleukin-10 Source : E.coli		26250	487	Animal Cell Culture		
CF057-2mcg	2mcg	Human Recombinant Interleukin-11 Source : E.coli		17990	487	Animal Cell Cult	3002 19 00	18
CF057-10mcg	10mcg	Human Recombinant Interleukin-11 Source : E.coli		29400	487	Animal Cell Cult	3002 19 00	18
CF057-100mcg	100mcg	Human Recombinant Interleukin-11 Source : E.coli		119060	487	Animal Cell Cult	3002 19 00	18
CF058-10mcg	10mcg	Human Recombinant Interleukin - 13 Source : E.coli		26750	487	Animal Cell Cult	3002 10 99	12
CF058-100mcg	100mcg	Human Recombinant Interleukin - 13 Source : E.coli		123600	487	Animal Cell Cult	3002 10 99	12
CF059-2mcg	2mcg	Human Recombinant Keratinocyte Growth Factor Source : E.coli Cell Culture Tested		17990	487	Animal Cell Cult	3822 00 90	12
CF059-10mcg	10mcg	Human Recombinant Keratinocyte Growth Factor Source : E.coli Cell Culture Tested		26250	487	Animal Cell Cult	3822 00 90	12
CF059-100mcg	100mcg	Human Recombinant Keratinocyte Growth Factor Source : E.coli Cell Culture Tested		123600	487	Animal Cell Cult	3822 00 90	12
CF060-100mg	100mg	Lactoferrin, Human Recombinant Animal Component Free Cell Culture Tested		11625	487	Animal Cell Cult	2918 11 90	18
CF061-5mcg	5mcg	Human Recombinant Leukemia Inhibitory Factor (LIF) Source : E.coli Cell Culture Tested		17990	487	Animal Cell Cult	3822 00 90	12
CF061-25mcg	25mcg	Human Recombinant Leukemia Inhibitory Factor (LIF) Source : E.coli Cell Culture Tested		30435	487	Animal Cell Cult	3822 00 90	12
CF062-5mcg	5mcg	Recombinant Murine LIF Source : E.coli Cell Culture Tested		17990	487	Animal Cell Cult	3822 00 90	12
CF062-25mcg	25mcg	Recombinant Murine LIF Source : E.coli Cell Culture Tested		26250	487	Animal Cell Cult	3822 00 90	12
CF063-5mcg	5mcg	Human Recombinant Monocyte Chemotactic Protein-1 (MCP-1) Cell Culture Tested		17990	487	Animal Cell Cult	3002 10 99	12
CF063-20mcg	20mcg	Human Recombinant Monocyte Chemotactic Protein-1 (MCP-1) Cell Culture Tested		32340	487	Animal Cell Cult		18
CF064-500mcg	500mcg	Human Recombinant mucin Source : CHO cells		On reque	488	Animal Cell Cult	3822 00 90	12
CF064-1mg	1mg	Human Recombinant mucin Source : CHO cells		On reque	488	Animal Cell Culture		

CF065-2mcg	2mcg	Human Recombinant Platelet Derived Growth Factor- AA Source : E.coli Cell Culture Tested		17990	488	Animal Cell Cult	3822 00 90	12
CF065-10mcg	10mcg	Human Recombinant Platelet Derived Growth Factor- AA Source : E.coli Cell Culture Tested		27250	488	Animal Cell Cult	3822 00 90	12
CF065-100mcg	100mcg	Human Recombinant Platelet Derived Growth Factor- AA Source : E.coli Cell Culture Tested		243730	488	Animal Cell Cult	3822 00 90	12
CF066-2mcg	2mcg	Murine Recombinant Platelet Derived Growth Factor- AA Source : E.coli Cell Culture Tested		17800	488	Animal Cell Cult	2937 19 00	18
CF066-10mcg	10mcg	Murine Recombinant Platelet Derived Growth Factor- AA Source : E.coli Cell Culture Tested		26250	488	Animal Cell Cult	2937 19 00	18
CF067-2mcg	2mcg	Human Recombinant Platelet Derived Growth Factor- BB Source : E.coli Cell Culture Tested		17990	488	Animal Cell Cult	3822 00 90	12
CF067-10mcg	10mcg	Human Recombinant Platelet Derived Growth Factor- BB Source : E.coli Cell Culture Tested		26750	488	Animal Cell Cult	3822 00 90	12
CF067-100mcg	100mcg	Human Recombinant Platelet Derived Growth Factor- BB Source : E.coli Cell Culture Tested		165315	488	Animal Cell Cult	3822 00 90	12
CF067-1mg	1mg	Human Recombinant Platelet Derived Growth Factor- BB Source : E.coli Cell Culture Tested		252075	488	Animal Cell Culture		
CF068-2mcg	2mcg	Murine Recombinant Platelet Derived Growth Factor- BB Source : E.coli Cell Culture Tested		17990	488	Animal Cell Cult	2937 19 00	18
CF068-10mcg	10mcg	Murine Recombinant Platelet Derived Growth Factor- BB Source : E.coli Cell Culture Tested		26250	488	Animal Cell Cult	2937 19 00	18
CF068-100mcg	100mcg	Murine Recombinant Platelet Derived Growth Factor- BB Source : E.coli Cell Culture Tested		90420	488	Animal Cell Cult	2937 19 00	18
CF069-2mcg	2mcg	Human Recombinant Platelet Derived Growth Factor - AB Source : E.coli Cell Culture Tested		17990	488	Animal Cell Cult	3822 00 90	12
CF069-10mcg	10mcg	Human Recombinant Platelet Derived Growth Factor - AB Source : E.coli Cell Culture Tested		26250	488	Animal Cell Cult	3822 00 90	12
CF070-5mcg	5mcg	Human Recombinant Platelet Derived Growth Factor - CC Source : E.coli Cell Culture Tested		17800	488	Animal Cell Cult	3822 00 90	12
CF070-20mcg	20mcg	Human Recombinant Platelet Derived Growth Factor - CC Source : E.coli Cell Culture Tested		26250	488	Animal Cell Cult	3822 00 90	12
CF070-100mcg	100mcg	Human Recombinant Platelet Derived Growth Factor - CC Source : E.coli Cell Culture Tested		87120	488	Animal Cell Cult	3822 00 90	12
CF071-2mcg	2mcg	Human Recombinant Stem Cell Factor Source : E.coli		17800	488	Animal Cell Cult	3822 00 90	12
CF071-10mcg	10mcg	Human Recombinant Stem Cell Factor Source : E.coli		26750	488	Animal Cell Cult	3822 00 90	12
CF071-100mcg	100mcg	Human Recombinant Stem Cell Factor Source : E.coli		165880	488	Animal Cell Cult	3822 00 90	12
CF072-2mcg	2mcg	Murine Recombinant Stem Cell Factor Source : E.coli		17990	488	Animal Cell Cult	3822 00 90	12
CF072-10mcg	10mcg	Murine Recombinant Stem Cell Factor Source : E.coli		29865	488	Animal Cell Cult	3822 00 90	12
CF072-100mcg	100mcg	Murine Recombinant Stem Cell Factor Source : E.coli		70590	488	Animal Cell Cult	3822 00 90	12
CF073-2mcg	2mcg	Human Recombinant Thrombopoietin (TPO) Source : E.coli Cell Culture Tested		17990	488	Animal Cell Cult	3507 90 69	18

CF073-10mcg	10mcg	Human Recombinant Thrombopoietin (TPO) Source : E.coli Cell Culture Tested		29865	488	Animal Cell Cult	3507 90 69	18
CF074-2mcg	2mcg	Murine Recombinant Thrombopoietin (TPO) TPO Recombinant Mouse Protein Source : E.coli Cell Culture Tested		17995	488	Animal Cell Culture		
CF074-10mcg	10mcg	Murine Recombinant Thrombopoietin (TPO) TPO Recombinant Mouse Protein Source : E.coli Cell Culture Tested		26250	488	Animal Cell Culture		
CF075-1gm	1gm	Human Recombinant Transferrin Cell Culture		65820	488	Animal Cell Culture		
CF075-5gm	5gm	Human Recombinant Transferrin Cell Culture		On reque	488	Animal Cell Culture		
CF076-100mg	100mg	holo-Transferrin bovine Cell Culture Tested		6645	488	Animal Cell Cult	3002 10 99	12
CF076-500mg	500mg	holo-Transferrin bovine Cell Culture Tested		41635	488	Animal Cell Cult	3002 10 99	12
CF076-1gm	1gm	holo-Transferrin bovine Cell Culture Tested		72460	488	Animal Cell Culture		
CF077-20mcg	20mcg	Human Recombinant Transforming Growth Factor-alpha Source : E.coli Cell Culture Tested		17990	488	Animal Cell Cult	2918 11 90	18
CF077-100mcg	100mcg	Human Recombinant Transforming Growth Factor-alpha Source : E.coli Cell Culture Tested		29570	488	Animal Cell Cult	2918 11 90	18
CF078-2mcg	2mcg	Human Recombinant Transforming Growth Factor-beta1 Source : HEK 293 Cell Culture Tested		17990	488	Animal Cell Cult	2918 11 90	18
CF078-10mcg	10mcg	Human Recombinant Transforming Growth Factor-beta1 Source : HEK 293 Cell Culture Tested		26750	488	Animal Cell Cult	2918 11 90	18
CF079-2mcg	2mcg	Human Recombinant Transforming Growth Factor-beta1 Source : CHO cells Cell Culture Tested		17990	488	Animal Cell Cult	3822 00 90	12
CF079-10mcg	10mcg	Human Recombinant Transforming Growth Factor-beta1 Source : CHO cells Cell Culture Tested		26750	488	Animal Cell Cult	3822 00 90	12
CF080-2mcg	2mcg	Human Recombinant Transforming Growth Factor-beta2 Source : Insect cells Cell Culture Tested		17990	488	Animal Cell Cult	3822 00 90	12
CF080-10mcg	10mcg	Human Recombinant Transforming Growth Factor-beta2 Source : Insect cells Cell Culture Tested		26250	488	Animal Cell Cult	3822 00 90	12
CF081-2mcg	2mcg	Human Recombinant Transforming Growth Factor-beta2 Source : HEK-293 Cell Culture Tested		17990	488	Animal Cell Cult	3822 00 90	12
CF081-10mcg	10mcg	Human Recombinant Transforming Growth Factor-beta2 Source : HEK-293 Cell Culture Tested		28485	488	Animal Cell Cult	3822 00 90	12
CF081-100mcg	100mcg	Human Recombinant Transforming Growth Factor-beta2 Source : HEK-293 Cell Culture Tested		123600	488	Animal Cell Cult	3822 00 90	12
CF082-2mcg	2mcg	Human Recombinant Transforming Growth Factor- beta3 Cell Culture Tested		17990	488	Animal Cell Culture		
CF082-10mcg	10mcg	Human Recombinant Transforming Growth Factor- beta3 Cell Culture Tested		28485	488	Animal Cell Culture		
CF083-2mcg	2mcg	Human Recombinant Transforming Growth Factor-beta3 Source : E.coli Cell Culture Tested		17990	489	Animal Cell Cult	3822 00 90	12
CF083-10mcg	10mcg	Human Recombinant Transforming Growth Factor-beta3 Source : E.coli Cell Culture Tested		29030	489	Animal Cell Cult	3822 00 90	12
CF083-100mcg	100mcg	Human Recombinant Transforming Growth Factor-beta3 Source : E.coli Cell Culture Tested		123600	489	Animal Cell Cult	3822 00 90	12
CF084-10mcg	10mcg	Murine Recombinant Transforming Growth Factor b 1 Cell Culture Tested		20475	489	Animal Cell Cult		18
CF085-10mcg	10mcg	Human Recombinant Tumor Necrosis Factor alpha Source : E.coli Cell Culture Tested		17990	489	Animal Cell Cult	3002 10 99	12

CF085-50mcg	50mcg	Human Recombinant Tumor Necrosis Factor alpha Source : E.coli Cell Culture Tested		32450	489	Animal Cell Cult	3002 10 99	12
CF086-5mcg	5mcg	Human Recombinant Tumor Necrosis Factor beta Source : E.coli Cell Culture Tested		17990	489	Animal Cell Cult	3002 10 99	12
CF086-20mcg	20mcg	Human Recombinant Tumor Necrosis Factor beta Source : E.coli Cell Culture Tested		26250	489	Animal Cell Cult	3002 10 99	12
CF088-2mcg	2mcg	Murine Recombinant Wnt3a Protein Source : E.coli		14700	489	Animal Cell Cult	3821 00 00	18
CF088-10mcg	10mcg	Murine Recombinant Wnt3a Protein Source : E.coli		23005	489	Animal Cell Cult	3821 00 00	18
CF108-2mcg	2mcg	Human recombinant Neurotrophin 3(NT-3) Source: E. coli	New	17990	489	Animal Cell Cult	2937 19 00	18
CF108-10mcg	10mcg	Human recombinant Neurotrophin 3(NT-3) Source: E. coli	New	29865	489	Animal Cell Cult	2937 19 00	18
CF108-100mcg	100mcg	Human recombinant Neurotrophin 3(NT-3) Source: E. coli	New	119065	489	Animal Cell Cult	2937 19 00	18
CF109-2mcg	2mcg	Human recombinant Neurotrophin 4(NT-4) Source: E. coli	New	17990	489	Animal Cell Cult	2937 19 00	18
CF109-10mcg	10mcg	Human recombinant Neurotrophin 4(NT-4) Source: E. coli	New	29865	489	Animal Cell Cult	2937 19 00	18
CF109-100mcg	100mcg	Human recombinant Neurotrophin 4(NT-4) Source: E. coli	New	119065	489	Animal Cell Cult	2937 19 00	18
CF110-5mcg	2mcg	Human recombinant beta Nerve Growth Factor(NGF) Source: CHO	New	17990	489	Animal Cell Culture		
CF110-10mcg	10mcg	Human recombinant beta Nerve Growth Factor(NGF) Source: CHO	New	29865	489	Animal Cell Cult	2937 19 00	18
CF110-100mcg	100mcg	Human recombinant beta Nerve Growth Factor(NGF) Source: CHO	New	124315	489	Animal Cell Cult	2937 19 00	18
CF089-15mg	15mg	Bovine Pituitary Extract (BPE), Lyophilized Source: Bovine Pituitary Cell Culture Tested		18060	489	Animal Cell Cult	3001 20 20	12
CF089-5x15mg	5x15mg	Bovine Pituitary Extract (BPE), Lyophilized Source: Bovine Pituitary Cell Culture Tested		51975	489	Animal Cell Cult	3001 20 20	12
CF090-30mg	30mg	Collagen I, Bovine, Lyophilized Source: Synthetic		26270	489	Animal Cell Cult	3504 00 99	18
CF091-0.25mg	0.25mg	Collagen I, Human Source: Human Placenta Cell Culture Tested		18020	489	Animal Cell Cult	3504 00 99	18
CF091-10mg	10mg	Collagen I, Human Source: Human Placenta Cell Culture Tested		79540	489	Animal Cell Cult	3504 00 99	18
CF092-100mg	100mg	Collagen I, Rat Source: Rat Tail Cell Culture Tested		24305	489	Animal Cell Cult	3504 00 99	18
CF092-10x100mg	10x100mg	Collagen I, Rat Source: Rat Tail Cell Culture Tested		182305	489	Animal Cell Cult	3504 00 99	18
CF093-5mg	5mg	Collagen II, Bovine Source: Bovine articular cartilage		58435	489	Animal Cell Cult	3504 00 99	18
CF094-0.25mg	0.25mg	Collagen IV, Human Source: Human Placenta Cell Culture Tested		62475	489	Animal Cell Cult	3504 00 99	18
CF095-1mg	1mg	Collagen IV, Mouse Cell Culture Tested		17640	489	Animal Cell Cult	3504 00 99	18
CF096-0.25mg	0.25mg	Collagen V, Human Source: Human Placenta Cell Culture Tested		65625	489	Animal Cell Cult	3504 00 99	18
CF097-500mcg	500mcg	Collagen VI, Human Source: Human Placenta Cell Culture Tested		68145	489	Animal Cell Cult	3504 00 99	18
CF098-15mg	15mg	Endothelial Cell Growth Supplement (ECGS) Lyophilized Source: Bovine Brain Cell Culture Tested		14175	489	Animal Cell Cult	3821 00 00	18
CF098-100mg	100mg	Endothelial Cell Growth Supplement (ECGS) Lyophilized Source: Bovine Brain Cell Culture Tested		54075	489	Animal Cell Cult	3821 00 00	18
CF099-1mg	1mg	Extracellular Matrix, Human Source: Human Placenta		69445	489	Animal Cell Cult	3821 00 00	18
CF100-1mg	1mg	Fibronectin, Human Lyophilized Source: Human Plasma Cell Culture Tested		16695	489	Animal Cell Cult	3002 12 90	18

CF100-5mg	5mg	Fibronectin, Human Lyophilized Source: Human Plasma Cell Culture Tested		35845	489	Animal Cell Cult	3002 12 90	18
CF100-5x5mg	5x5mg	Fibronectin, Human Lyophilized Source: Human Plasma Cell Culture Tested		114995	489	Animal Cell Cult	3002 12 90	18
CF102-1mg	1mg	Laminin, Mouse Source: Engelbreth-Holm-Swarm (EHS) mouse tumor Cell Culture Tested		16275	489	Animal Cell Cult	3504 00 91	18
CF103-1mg	1mg	Laminin, Mouse, Ultrapure Source: Engelbreth-Holm-Swarm (EHS) mouse tumor Cell Culture Tested		19020	490	Animal Cell Cult	3504 00 91	18
CF104-100MCG	100MCG	Recombinant Human Laminin 521		31605	490	Animal Cell Cult	3504 00 99	18
CF105-20mg	20mg	Poly-D-Lysine, Lyophilized Source: Synthetic Cell Culture Tested		18325	490	Animal Cell Cult	3908 90 90	18
CF106-100mcg	100mcg	Human Vitronectin Cell Culture Tested		19440	490	Animal Cell Cult	3002 10 99	12
CF106-1mg	1mg	Human Vitronectin Cell Culture Tested		On reque	490	Animal Cell Culture		
AB0001-25	25µg	Monoclonal Antibody to Caspase-14		9000	492	Animal Cell Culture		
AB0001-100	100µg	Monoclonal Antibody to Caspase-14		25200	492	Animal Cell Culture		
AB0002-100	100µg	Monoclonal Antibody to Caspase-3 (Pro and Active) FITC Conjugated		25200	492	Animal Cell Culture		
AB0003-100	100µg	Monoclonal Antibody to Caspase-8 FITC		25200	492	Animal Cell Culture		
AB0004-25	25µg	Monoclonal Antibody to CREB		9000	492	Animal Cell Culture		
AB0004-100	100µg	Monoclonal Antibody to CREB		25200	492	Animal Cell Culture		
AB0005-100	100µg	Monoclonal antibody to DR4 FITC Conjugated		25200	492	Animal Cell Culture		
AB0006-25	25µg	Monoclonal antibody to A-20/TNFAIP3		9000	492	Animal Cell Culture		
AB0006-100	100µg	Monoclonal antibody to A-20/TNFAIP3		25200	492	Animal Cell Culture		
AB0007-25	25µg	Monoclonal Antibody to AKT1		9000	492	Animal Cell Culture		
AB0007-100	100µg	Monoclonal Antibody to AKT1		25200	492	Animal Cell Culture		
AB0008-25	25µg	Monoclonal Antibody to ATF6		9000	492	Animal Cell Culture		
AB0008-100	100µg	Monoclonal Antibody to ATF6		25200	492	Animal Cell Culture		
AB0009-25	25µg	Monoclonal antibody to Cytochrome C		9000	492	Animal Cell Culture		
AB0009-100	100µg	Monoclonal antibody to Cytochrome C		25200	492	Animal Cell Culture		
AB0010-25	25µg	Monoclonal Antibody to D4-GDI		9000	492	Animal Cell Culture		
AB0010-100	100µg	Monoclonal Antibody to D4-GDI		25200	492	Animal Cell Culture		
AB0011-25	25µg	Monoclonal antibody to DR4		9000	492	Animal Cell Culture		
AB0011-100	100µg	Monoclonal antibody to DR4		25200	492	Animal Cell Culture		
AB0012-25	25µg	Monoclonal Antibody to Human NOXA		9000	492	Animal Cell Culture		
AB0012-100	100µg	Monoclonal Antibody to Human NOXA		25200	492	Animal Cell Culture		
AB0013-25	25µg	Monoclonal Antibody to p73		9000	492	Animal Cell Culture		
AB0013-100	100µg	Monoclonal Antibody to p73		25200	492	Animal Cell Culture		
AB0014-25	25µg	Monoclonal Antibody to Rap1		9000	492	Animal Cell Culture		
AB0014-100	100µg	Monoclonal Antibody to Rap1		25200	492	Animal Cell Culture		
AB0015-25	25µg	Monoclonal Antibody to Bcl-2		9000	492	Animal Cell Culture		
AB0015-100	100µg	Monoclonal Antibody to Bcl-2		25200	492	Animal Cell Culture		
AB0016-25	25µg	Monoclonal Antibody to Caspase-3		9000	492	Animal Cell Culture		
AB0016-100	100µg	Monoclonal Antibody to Caspase-3		25200	492	Animal Cell Culture		
AB0017-25	25µg	Monoclonal Antibody to Caspase-3 (Pro and		9000	492	Animal Cell Culture		
AB0017-100	100µg	Monoclonal Antibody to Caspase-3 (Pro and		25200	492	Animal Cell Culture		
AB0018-25	25µg	Monoclonal Antibody to Caspase-8		9000	492	Animal Cell Culture		
AB0018-100	100µg	Monoclonal Antibody to Caspase-8		25200	492	Animal Cell Culture		
AB0019-25	25µg	Monoclonal antibody to Annexin V		9000	492	Animal Cell Culture		
AB0019-100	100µg	Monoclonal antibody to Annexin V		25200	492	Animal Cell Culture		
AB0020-25	25µg	Monoclonal Antibody to 14-3-3 Theta		9000	492	Animal Cell Culture		
AB0020-100	100µg	Monoclonal Antibody to 14-3-3 Theta		25200	492	Animal Cell Culture		
AB0021-25	25µg	Monoclonal antibody to ATG5		9000	492	Animal Cell Culture		
AB0021-100	100µg	Monoclonal antibody to ATG5		25200	492	Animal Cell Culture		
AB0022-25	25µg	Monoclonal antibody to Bi-1		9000	492	Animal Cell Culture		
AB0022-100	100µg	Monoclonal antibody to Bi-1		25200	492	Animal Cell Culture		
AB0023-25	25µg	Monoclonal Antibody to Caspase-1		9000	492	Animal Cell Culture		
AB0023-100	100µg	Monoclonal Antibody to Caspase-1		25200	492	Animal Cell Culture		
AB0024-25	25µg	Monoclonal antibody to CREB1		9000	492	Animal Cell Culture		
AB0024-100	100µg	Monoclonal antibody to CREB1		25200	492	Animal Cell Culture		
AB0025-25	25µg	Monoclonal Antibody to Cytochrome C		9000	492	Animal Cell Culture		
AB0025-100	100µg	Monoclonal Antibody to Cytochrome C		25200	492	Animal Cell Culture		
AB0026-25	25µg	Monoclonal Antibody to DAP-3		9000	493	Animal Cell Culture		
AB0026-100	100µg	Monoclonal Antibody to DAP-3		25200	493	Animal Cell Culture		

AB0027-25	25µg	Monoclonal Antibody to FosB		9000	493	Animal Cell Culture	
AB0027-100	100µg	Monoclonal Antibody to FosB		25200	493	Animal Cell Culture	
AB0028-25	25µg	Monoclonal Antibody to HtrA2		9000	493	Animal Cell Culture	
AB0028-100	100µg	Monoclonal Antibody to HtrA2		25200	493	Animal Cell Culture	
AB0029-25	25µg	Monoclonal Antibody to Human ATF2		9000	493	Animal Cell Culture	
AB0029-100	100µg	Monoclonal Antibody to Human ATF2		25200	493	Animal Cell Culture	
AB0030-25	25µg	Monoclonal Antibody to Mouse Noxa		9000	493	Animal Cell Culture	
AB0030-100	100µg	Monoclonal Antibody to Mouse Noxa		25200	493	Animal Cell Culture	
AB0031-25	25µg	Monoclonal Antibody to p73		9000	493	Animal Cell Culture	
AB0031-100	100µg	Monoclonal Antibody to p73		25200	493	Animal Cell Culture	
AB0032-25	25µg	Monoclonal Antibody to PINK1		9000	493	Animal Cell Culture	
AB0032-100	100µg	Monoclonal Antibody to PINK1		25200	493	Animal Cell Culture	
AB0033-25	25µg	Monoclonal antibody to RB1		9000	493	Animal Cell Culture	
AB0033-100	100µg	Monoclonal antibody to RB1		25200	493	Animal Cell Culture	
AB0034-25	25µg	Monoclonal antibody to RLIP		9000	493	Animal Cell Culture	
AB0034-100	100µg	Monoclonal antibody to RLIP		25200	493	Animal Cell Culture	
AB0035-25	25µg	Monoclonal Antibody to TRAIL		9000	493	Animal Cell Culture	
AB0035-100	100µg	Monoclonal Antibody to TRAIL		25200	493	Animal Cell Culture	
AB0036-25	25µg	Monoclonal Antibody to APIP		9000	493	Animal Cell Culture	
AB0036-100	100µg	Monoclonal Antibody to APIP		25200	493	Animal Cell Culture	
AB0037-25	25µg	Polyclonal Antibody to 14-3-3 sigma		8100	493	Animal Cell Culture	
AB0037-100	100µg	Polyclonal Antibody to 14-3-3 sigma		23400	493	Animal Cell Culture	
AB0038-25	25µg	Polyclonal Antibody to Diablo		8100	493	Animal Cell Culture	
AB0038-100	100µg	Polyclonal Antibody to Diablo		23400	493	Animal Cell Culture	
AB0039-25	25µg	Polyclonal Antibody to LC3 A		8100	493	Animal Cell Culture	
AB0039-100	100µg	Polyclonal Antibody to LC3 A		23400	493	Animal Cell Culture	
AB0040-25	25µg	Polyclonal Antibody to 14-3-3		8100	493	Animal Cell Culture	
AB0040-100	100µg	Polyclonal Antibody to 14-3-3		23400	493	Animal Cell Culture	
AB0041-25	25µg	Polyclonal Antibody to 14-3-3 Zeta		8100	493	Animal Cell Culture	
AB0041-100	100µg	Polyclonal Antibody to 14-3-3 Zeta		23400	493	Animal Cell Culture	
AB0042-25	25µg	Polyclonal Antibody to APG4B		8100	493	Animal Cell Culture	
AB0042-100	100µg	Polyclonal Antibody to APG4B		23400	493	Animal Cell Culture	
AB0043-25	25µg	Polyclonal Antibody to Caspase-12		8100	493	Animal Cell Culture	
AB0043-100	100µg	Polyclonal Antibody to Caspase-12		23400	493	Animal Cell Culture	
AB0044-25	25µg	Polyclonal Antibody to Catalase		8100	493	Animal Cell Culture	
AB0044-100	100µg	Polyclonal Antibody to Catalase		23400	493	Animal Cell Culture	
AB0045-25	25µg	Polyclonal Antibody to CIDE-B		8100	493	Animal Cell Culture	
AB0045-100	100µg	Polyclonal Antibody to CIDE-B		23400	493	Animal Cell Culture	
AB0046-25	25µg	Polyclonal Antibody to CYP1B1		8100	493	Animal Cell Culture	
AB0046-100	100µg	Polyclonal Antibody to CYP1B1		23400	493	Animal Cell Culture	
AB0047-25	25µg	Polyclonal Antibody to DEPTOR/DEPDC6		8100	493	Animal Cell Culture	
AB0047-100	100µg	Polyclonal Antibody to DEPTOR/DEPDC6		23400	493	Animal Cell Culture	
AB0048-25	25µg	Polyclonal Antibody to DRAM		8100	493	Animal Cell Culture	
AB0048-100	100µg	Polyclonal Antibody to DRAM		23400	493	Animal Cell Culture	
AB0049-25	25µg	Polyclonal Antibody to hnRNPK		8100	493	Animal Cell Culture	
AB0049-100	100µg	Polyclonal Antibody to hnRNPK		23400	493	Animal Cell Culture	
AB0050-25	25µg	Polyclonal Antibody to MST1		8100	493	Animal Cell Culture	
AB0050-100	100µg	Polyclonal Antibody to MST1		23400	493	Animal Cell Culture	
AB0051-25	25µg	Polyclonal Antibody to SOD		8100	493	Animal Cell Culture	
AB0051-100	100µg	Polyclonal Antibody to SOD		23400	493	Animal Cell Culture	
AB0052-25	25µg	Polyclonal Antibody to Survivin		8100	493	Animal Cell Culture	
AB0052-100	100µg	Polyclonal Antibody to Survivin		23400	493	Animal Cell Culture	
AB0053-25	25µg	Polyclonal Antibody to Tnfaip2		8100	493	Animal Cell Culture	
AB0053-100	100µg	Polyclonal Antibody to Tnfaip2		23400	493	Animal Cell Culture	
AB0054-25	25µg	Polyclonal Antibody to TRAM		8100	493	Animal Cell Culture	
AB0054-100	100µg	Polyclonal Antibody to TRAM		23400	493	Animal Cell Culture	
AB0055-100	100µg	Monoclonal Antibody to CD31 (ABM3E63) FITC Conjugated		10800	493	Animal Cell Culture	
AB0056-100	100µg	Monoclonal antibody to CD44 FITC		25200	493	Animal Cell Culture	
AB0057-25	25µg	Monoclonal Antibody to CD56-FITC		9450	493	Animal Cell Culture	
AB0057-100	100µg	Monoclonal Antibody to CD56-FITC		25200	493	Animal Cell Culture	
AB0058-25	25µg	Monoclonal Antibody to EEA-1		9000	493	Animal Cell Culture	
AB0058-100	100µg	Monoclonal Antibody to EEA-1		25200	493	Animal Cell Culture	
AB0059-25	25µg	Monoclonal Antibody to Human PD-L1 FITC Conjugated		9000	493	Animal Cell Culture	
AB0059-100	100µg	Monoclonal Antibody to Human PD-L1 FITC Conjugated		25200	493	Animal Cell Culture	

AB0060-100	100Test	Monoclonal Antibody to Human PD-L1 PE Conjugated		25200	493	Animal Cell Culture	
AB0061-25	25µg	Monoclonal antibody to ICOS-ligand		9000	493	Animal Cell Culture	
AB0061-100	100µg	Monoclonal antibody to ICOS-ligand		25200	493	Animal Cell Culture	
AB0062-25	25µg	Monoclonal Antibody to Mouse CD28		9000	493	Animal Cell Culture	
AB0062-100	100µg	Monoclonal Antibody to Mouse CD28		25200	493	Animal Cell Culture	
AB0063-25	25µg	Monoclonal antibody to Mouse ICOS		9000	493	Animal Cell Culture	
AB0063-100	100µg	Monoclonal antibody to Mouse ICOS		25200	493	Animal Cell Culture	
AB0064-25	25µg	Monoclonal Antibody to Mouse ICOSL		9000	493	Animal Cell Culture	
AB0064-100	100µg	Monoclonal Antibody to Mouse ICOSL		25200	493	Animal Cell Culture	
AB0065-25	25µg	Monoclonal Antibody to Mouse PD-1		9000	493	Animal Cell Culture	
AB0065-100	100µg	Monoclonal Antibody to Mouse PD-1		25200	493	Animal Cell Culture	
AB0066-25	25µg	Monoclonal Antibody to Mouse PD-1		9000	493	Animal Cell Culture	
AB0066-100	100µg	Monoclonal Antibody to Mouse PD-1		25200	493	Animal Cell Culture	
AB0067-25	25µg	Monoclonal Antibody to Mouse PD-L1		9000	493	Animal Cell Culture	
AB0067-100	100µg	Monoclonal Antibody to Mouse PD-L1		25200	493	Animal Cell Culture	
AB0068-25	25µg	Recombinant Human PD-1 rabbit monoclonal Antibody FITC Conjugated		9000	493	Animal Cell Culture	
AB0068-100	100µg	Recombinant Human PD-1 rabbit monoclonal Antibody FITC Conjugated		25200	493	Animal Cell Culture	
AB0069-25	25µg	Monoclonal antibody to ALDH1A1		9000	493	Animal Cell Culture	
AB0069-100	100µg	Monoclonal antibody to ALDH1A1		25200	493	Animal Cell Culture	
AB0070-25	25µg	Monoclonal Antibody to CD137 / 4-1BB		9000	493	Animal Cell Culture	
AB0070-100	100µg	Monoclonal Antibody to CD137 / 4-1BB		25200	493	Animal Cell Culture	
AB0071-25	25µg	Monoclonal antibody to EpCAM		9000	493	Animal Cell Culture	
AB0071-100	100µg	Monoclonal antibody to EpCAM		25200	493	Animal Cell Culture	
AB0072-25	25µg	Monoclonal Antibody to FSH Receptor		9000	493	Animal Cell Culture	
AB0072-100	100µg	Monoclonal Antibody to FSH Receptor		25200	493	Animal Cell Culture	
AB0073-25	25µg	Monoclonal Antibody to Galectin-1		9000	493	Animal Cell Culture	
AB0073-100	100µg	Monoclonal Antibody to Galectin-1		25200	493	Animal Cell Culture	
AB0074-25	25µg	Monoclonal antibody to GluT1		9000	493	Animal Cell Culture	
AB0074-100	100µg	Monoclonal antibody to GluT1		25200	493	Animal Cell Culture	
AB0075-25	25µg	Monoclonal Antibody to Mouse PD-L2		9000	493	Animal Cell Culture	
AB0075-100	100µg	Monoclonal Antibody to Mouse PD-L2		25200	493	Animal Cell Culture	
AB0076-25	25µg	Monoclonal Antibody to Mouse TIGIT		9000	493	Animal Cell Culture	
AB0076-100	100µg	Monoclonal Antibody to Mouse TIGIT		25200	493	Animal Cell Culture	
AB0077-25	25µg	Monoclonal antibody to MSi-1		9000	493	Animal Cell Culture	
AB0077-100	100µg	Monoclonal antibody to MSi-1		25200	493	Animal Cell Culture	
AB0078-25	25µg	Monoclonal Antibody to PAX8		9000	493	Animal Cell Culture	
AB0078-100	100µg	Monoclonal Antibody to PAX8		25200	493	Animal Cell Culture	
AB0079-25	25µg	Monoclonal Antibody to Spectrin beta 3		9000	493	Animal Cell Culture	
AB0079-100	100µg	Monoclonal Antibody to Spectrin beta 3		25200	493	Animal Cell Culture	
AB0080-25	25µg	Monoclonal antibody to Topo II alpha		9000	493	Animal Cell Culture	
AB0080-100	100µg	Monoclonal antibody to Topo II alpha		25200	493	Animal Cell Culture	
AB0081-25	25µg	Monoclonal Antibody to Vista		9000	493	Animal Cell Culture	
AB0081-100	100µg	Monoclonal Antibody to Vista		25200	493	Animal Cell Culture	
AB0082-25	25µg	Monoclonal Antibody to VWF		9000	493	Animal Cell Culture	
AB0082-100	100µg	Monoclonal Antibody to VWF		25200	493	Animal Cell Culture	
AB0083-25	25µg	Recombinant Human PD-1 rabbit monoclonal Antibody		9000	493	Animal Cell Culture	
AB0083-100	100µg	Recombinant Human PD-1 rabbit monoclonal Antibody		25200	493	Animal Cell Culture	
AB0084-25	25µg	Monoclonal Antibody to c-erbB-2/Her2		9000	493	Animal Cell Culture	
AB0084-100	100µg	Monoclonal Antibody to c-erbB-2/Her2		25200	493	Animal Cell Culture	
AB0085-25	25µg	Monoclonal Antibody to Cyclin D1		9000	493	Animal Cell Culture	
AB0085-100	100µg	Monoclonal Antibody to Cyclin D1		25200	493	Animal Cell Culture	
AB0086-25	25µg	Monoclonal Antibody to Desmoglein 3		9000	493	Animal Cell Culture	
AB0086-100	100µg	Monoclonal Antibody to Desmoglein 3		25200	493	Animal Cell Culture	
AB0087-25	25µg	Monoclonal Antibody to FLT1		9000	494	Animal Cell Culture	
AB0087-100	100µg	Monoclonal Antibody to FLT1		25200	494	Animal Cell Culture	
AB0088-25	25µg	Monoclonal Antibody to HGAL		9000	494	Animal Cell Culture	
AB0088-100	100µg	Monoclonal Antibody to HGAL		25200	494	Animal Cell Culture	
AB0089-25	25µg	Monoclonal Antibody to IDH1		9000	494	Animal Cell Culture	
AB0089-100	100µg	Monoclonal Antibody to IDH1		25200	494	Animal Cell Culture	
AB0090-25	25µg	Monoclonal Antibody to MLH1		9000	494	Animal Cell Culture	
AB0090-100	100µg	Monoclonal Antibody to MLH1		25200	494	Animal Cell Culture	
AB0091-25	25µg	Monoclonal Antibody to PAPP-A		9000	494	Animal Cell Culture	

AB0091-100	100µg	Monoclonal Antibody to PAPP-A		25200	494	Animal Cell Culture	
AB0092-25	25µg	Monoclonal Antibody to Parathyroid		9000	494	Animal Cell Culture	
AB0092-100	100µg	Monoclonal Antibody to Parathyroid		25200	494	Animal Cell Culture	
AB0093-25	25µg	Monoclonal antibody to VEGFR-2		9000	494	Animal Cell Culture	
AB0093-100	100µg	Monoclonal antibody to VEGFR-2		25200	494	Animal Cell Culture	
AB0094-25	25µg	Monoclonal Antibody to CD11c		9000	494	Animal Cell Culture	
AB0094-100	100µg	Monoclonal Antibody to CD11c		25200	494	Animal Cell Culture	
AB0095-25	25µg	Monoclonal Antibody to CD31		9000	494	Animal Cell Culture	
AB0095-100	100µg	Monoclonal Antibody to CD31		25200	494	Animal Cell Culture	
AB0096-25	25µg	Monoclonal Antibody to CD45RO		9000	494	Animal Cell Culture	
AB0096-100	100µg	Monoclonal Antibody to CD45RO		25200	494	Animal Cell Culture	
AB0097-25	25µg	Monoclonal Antibody to CD56		9000	494	Animal Cell Culture	
AB0097-100	100µg	Monoclonal Antibody to CD56		25200	494	Animal Cell Culture	
AB0098-25	25µg	Monoclonal Antibody to CD10		9000	494	Animal Cell Culture	
AB0098-100	100µg	Monoclonal Antibody to CD10		25200	494	Animal Cell Culture	
AB0099-25	25µg	Monoclonal Antibody to CD137 / 4-1BB		9000	494	Animal Cell Culture	
AB0099-100	100µg	Monoclonal Antibody to CD137 / 4-1BB		25200	494	Animal Cell Culture	
AB0100-100	100µg	Monoclonal Antibody to EpCAM		25200	494	Animal Cell Culture	
AB0101-25	25µg	Monoclonal Antibody to Galectin-1		9000	494	Animal Cell Culture	
AB0101-100	100µg	Monoclonal Antibody to Galectin-1		25200	494	Animal Cell Culture	
AB0102-25	25µg	Monoclonal Antibody to Glut-1		9000	494	Animal Cell Culture	
AB0102-100	100µg	Monoclonal Antibody to Glut-1		25200	494	Animal Cell Culture	
AB0103-25	25µg	Monoclonal Antibody to Human PD-L1		9000	494	Animal Cell Culture	
AB0103-100	100µg	Monoclonal Antibody to Human PD-L1		25200	494	Animal Cell Culture	
AB0104-25	25µg	Monoclonal Antibody to Human PD-L1 (BSA/AZIDE Free)		9000	494	Animal Cell Culture	
AB0104-100	100µg	Monoclonal Antibody to Human PD-L1 (BSA/AZIDE Free)		25200	494	Animal Cell Culture	
AB0105-25	25µg	Monoclonal antibody to Human PD-L1		9000	494	Animal Cell Culture	
AB0105-100	100µg	Monoclonal antibody to Human PD-L1		25200	494	Animal Cell Culture	
AB0106-100	100µg	Monoclonal Antibody to Kappa		25200	494	Animal Cell Culture	
AB0107-25	25µg	Monoclonal antibody to MSi-2		9000	494	Animal Cell Culture	
AB0107-100	100µg	Monoclonal antibody to MSi-2		25200	494	Animal Cell Culture	
AB0108-25	25µg	Mouse Monoclonal Antibody To N-Cadherin		9000	494	Animal Cell Culture	
AB0108-100	100µg	Mouse Monoclonal Antibody To N-Cadherin		25200	494	Animal Cell Culture	
AB0109-25	25µg	Monoclonal antibody to CD44		9000	494	Animal Cell Culture	
AB0109-100	100µg	Monoclonal antibody to CD44		25200	494	Animal Cell Culture	
AB0110-25	25µg	Monoclonal antibody to PDL2		9000	494	Animal Cell Culture	
AB0110-100	100µg	Monoclonal antibody to PDL2		25200	494	Animal Cell Culture	
AB0111-25	25µg	Monoclonal Antibody to ALK-1		9000	494	Animal Cell Culture	
AB0111-100	100µg	Monoclonal Antibody to ALK-1		25200	494	Animal Cell Culture	
AB0112-25	25µg	Monoclonal Antibody to Arginase-1		9000	494	Animal Cell Culture	
AB0112-100	100µg	Monoclonal Antibody to Arginase-1		25200	494	Animal Cell Culture	
AB0113-25	25µg	Monoclonal Antibody to CD3e (ABM45B3)		9000	494	Animal Cell Culture	
AB0113-100	100µg	Monoclonal Antibody to CD3e (ABM45B3)		25200	494	Animal Cell Culture	
AB0114-25	25µg	Monoclonal Antibody to CDC25A		9000	494	Animal Cell Culture	
AB0114-100	100µg	Monoclonal Antibody to CDC25A		25200	494	Animal Cell Culture	
AB0115-25	25µg	Monoclonal Antibody to E-cadherin		9000	494	Animal Cell Culture	
AB0115-100	100µg	Monoclonal Antibody to E-cadherin		25200	494	Animal Cell Culture	
AB0116-25	25µg	Monoclonal Antibody to EpCAM (CD326) Cytoplasmic Domain		9000	494	Animal Cell Culture	
AB0116-100	100µg	Monoclonal Antibody to EpCAM (CD326) Cytoplasmic Domain		25200	494	Animal Cell Culture	
AB0117-25	25µg	Monoclonal Antibody to Galectin 13		9000	494	Animal Cell Culture	
AB0117-100	100µg	Monoclonal Antibody to Galectin 13		25200	494	Animal Cell Culture	
AB0118-100	100µg	Monoclonal Antibody to Galectin 13 No Azide, No BSA		25200	494	Animal Cell Culture	
AB0119-25	25µg	Monoclonal Antibody to Napsin A		9000	494	Animal Cell Culture	
AB0119-100	100µg	Monoclonal Antibody to Napsin A		25200	494	Animal Cell Culture	
AB0120-25	25µg	Monoclonal antibody to NOX4		9000	494	Animal Cell Culture	
AB0120-100	100µg	Monoclonal antibody to NOX4		25200	494	Animal Cell Culture	
AB0121-25	25µg	Monoclonal antibody to SLC31A1		9000	494	Animal Cell Culture	
AB0121-100	100µg	Monoclonal antibody to SLC31A1		25200	494	Animal Cell Culture	
AB0122-25	25µg	Monoclonal Antibody to TIA-1		9000	494	Animal Cell Culture	
AB0122-100	100µg	Monoclonal Antibody to TIA-1		25200	494	Animal Cell Culture	
AB0123-25	25µg	Monoclonal Antibody to TOX-3		9000	494	Animal Cell Culture	
AB0123-100	100µg	Monoclonal Antibody to TOX-3		25200	494	Animal Cell Culture	

AB0124-25	25µg	Monoclonal Antibody to Trim29		9000	494	Animal Cell Culture	
AB0124-100	100µg	Monoclonal Antibody to Trim29		25200	494	Animal Cell Culture	
AB0125-25	25µg	Monoclonal antibody to Troponin 1		9000	494	Animal Cell Culture	
AB0125-100	100µg	Monoclonal antibody to Troponin 1		25200	494	Animal Cell Culture	
AB0126-25	25µg	Monoclonal Antibody to Villin		9000	494	Animal Cell Culture	
AB0126-100	100µg	Monoclonal Antibody to Villin		25200	494	Animal Cell Culture	
AB0127-25	25µg	NALE™ Monoclonal Antibody to Trim29		9000	494	Animal Cell Culture	
AB0127-100	100µg	NALE™ Monoclonal Antibody to Trim29		25200	494	Animal Cell Culture	
AB0128-25	25µg	Monoclonal antibody to WT1		9000	494	Animal Cell Culture	
AB0128-100	100µg	Monoclonal antibody to WT1		25200	494	Animal Cell Culture	
AB0129-25	25µg	Monoclonal antibody to Annexin I		9000	494	Animal Cell Culture	
AB0129-100	100µg	Monoclonal antibody to Annexin I		25200	494	Animal Cell Culture	
AB0130-25	25µg	Monoclonal antibody to Adiponectin		9000	494	Animal Cell Culture	
AB0130-100	100µg	Monoclonal antibody to Adiponectin		25200	494	Animal Cell Culture	
AB0131-25	25µg	Monoclonal antibody to Adipophilin		9000	494	Animal Cell Culture	
AB0131-100	100µg	Monoclonal antibody to Adipophilin		25200	494	Animal Cell Culture	
AB0132-25	25µg	Monoclonal antibody to Alpha 1 Antitrypsin		9000	494	Animal Cell Culture	
AB0132-100	100µg	Monoclonal antibody to Alpha 1 Antitrypsin		25200	494	Animal Cell Culture	
AB0133-25	25µg	Monoclonal Antibody to BCL-6		9000	494	Animal Cell Culture	
AB0133-100	100µg	Monoclonal Antibody to BCL-6		25200	494	Animal Cell Culture	
AB0134-25	25µg	Monoclonal antibody to CLIP		9000	494	Animal Cell Culture	
AB0134-100	100µg	Monoclonal antibody to CLIP		25200	494	Animal Cell Culture	
AB0135-25	25µg	Monoclonal Antibody to Endoglin		9000	494	Animal Cell Culture	
AB0135-100	100µg	Monoclonal Antibody to Endoglin		25200	494	Animal Cell Culture	
AB0136-25	25µg	Monoclonal antibody to Ferroportin-1		9000	494	Animal Cell Culture	
AB0136-100	100µg	Monoclonal antibody to Ferroportin-1		25200	494	Animal Cell Culture	
AB0137-25	25µg	Monoclonal antibody to FLT3/CD135		9000	494	Animal Cell Culture	
AB0137-100	100µg	Monoclonal antibody to FLT3/CD135		25200	494	Animal Cell Culture	
AB0138-25	25µg	Monoclonal Antibody to Glutamate-Cysteine Ligase Regulatory Subunit /GCLM		9000	494	Animal Cell Culture	
AB0138-100	100µg	Monoclonal Antibody to Glutamate-Cysteine Ligase Regulatory Subunit /GCLM		25200	494	Animal Cell Culture	
AB0139-25	25µg	Monoclonal antibody to ICAM-1		9000	494	Animal Cell Culture	
AB0139-100	100µg	Monoclonal antibody to ICAM-1		25200	494	Animal Cell Culture	
AB0140-25	25µg	Monoclonal antibody to KRT76		9000	494	Animal Cell Culture	
AB0140-100	100µg	Monoclonal antibody to KRT76		25200	494	Animal Cell Culture	
AB0141-25	25µg	Monoclonal antibody to KRT77		9000	494	Animal Cell Culture	
AB0141-100	100µg	Monoclonal antibody to KRT77		25200	494	Animal Cell Culture	
AB0142-25	25µg	Monoclonal antibody to MHC classII		9000	494	Animal Cell Culture	
AB0142-100	100µg	Monoclonal antibody to MHC classII		25200	494	Animal Cell Culture	
AB0143-25	25µg	Monoclonal Antibody to MMP2		9000	494	Animal Cell Culture	
AB0143-100	100µg	Monoclonal Antibody to MMP2		25200	494	Animal Cell Culture	
AB0144-25	25µg	Monoclonal Antibody to Mouse CTLA4		9000	494	Animal Cell Culture	
AB0144-100	100µg	Monoclonal Antibody to Mouse CTLA4		25200	494	Animal Cell Culture	
AB0145-25	25µg	Monoclonal antibody to NDRG1		9000	494	Animal Cell Culture	
AB0145-100	100µg	Monoclonal antibody to NDRG1		25200	494	Animal Cell Culture	
AB0146-25	25µg	Monoclonal antibody to NSE Gamma		9000	494	Animal Cell Culture	
AB0146-100	100µg	Monoclonal antibody to NSE Gamma		25200	494	Animal Cell Culture	
AB0147-25	25µg	Monoclonal antibody to NUT		9000	494	Animal Cell Culture	
AB0147-100	100µg	Monoclonal antibody to NUT		25200	494	Animal Cell Culture	
AB0148-25	25µg	Monoclonal antibody to S100A4		9000	494	Animal Cell Culture	
AB0148-100	100µg	Monoclonal antibody to S100A4		25200	494	Animal Cell Culture	
AB0149-25	25µg	Monoclonal antibody to SLC34A1		9000	494	Animal Cell Culture	
AB0149-100	100µg	Monoclonal antibody to SLC34A1		25200	494	Animal Cell Culture	
AB0150-25	25µg	Monoclonal Antibody to SOX11		9000	494	Animal Cell Culture	
AB0150-100	100µg	Monoclonal Antibody to SOX11		25200	494	Animal Cell Culture	
AB0151-25	25µg	Monoclonal antibody to SPARCL1		9000	494	Animal Cell Culture	
AB0151-100	100µg	Monoclonal antibody to SPARCL1		25200	494	Animal Cell Culture	
AB0152-25	25µg	Monoclonal antibody to TEM7		9000	494	Animal Cell Culture	
AB0152-100	100µg	Monoclonal antibody to TEM7		25200	494	Animal Cell Culture	
AB0153-25	25µg	Monoclonal antibody to Troponin 1		9000	494	Animal Cell Culture	
AB0153-100	100µg	Monoclonal antibody to Troponin 1		25200	494	Animal Cell Culture	
AB0154-25	25µg	Monoclonal antibody to Tyrosine 3-		9000	495	Animal Cell Culture	
AB0154-100	100µg	Monoclonal antibody to Tyrosine 3-		25200	495	Animal Cell Culture	
AB0155-25	25µg	Monoclonal Antibody to VISTA		9000	495	Animal Cell Culture	
AB0155-100	100µg	Monoclonal Antibody to VISTA		25200	495	Animal Cell Culture	
AB0156-25	25µg	Monoclonal Antibody to VISTA		9000	495	Animal Cell Culture	

AB0156-100	100µg	Monoclonal Antibody to VISTA		25200	495	Animal Cell Culture	
AB0157-25	25µg	Rabbit Monoclonal Antibody to EpCAM		9000	495	Animal Cell Culture	
AB0157-100	100µg	Rabbit Monoclonal Antibody to EpCAM		25200	495	Animal Cell Culture	
AB0158-25	25µg	Monoclonal antibody to LAMP1		9000	495	Animal Cell Culture	
AB0158-100	100µg	Monoclonal antibody to LAMP1		25200	495	Animal Cell Culture	
AB0159-25	25µg	Monoclonal Antibody to Inhibin alpha		9000	495	Animal Cell Culture	
AB0159-100	100µg	Monoclonal Antibody to Inhibin alpha		25200	495	Animal Cell Culture	
AB0160-25	25µg	Polyclonal Antibody to Arginase		8100	495	Animal Cell Culture	
AB0160-100	100µg	Polyclonal Antibody to Arginase		23400	495	Animal Cell Culture	
AB0161-25	25µg	Polyclonal Antibody to EpCAM-cyt		8100	495	Animal Cell Culture	
AB0161-100	100µg	Polyclonal Antibody to EpCAM-cyt		23400	495	Animal Cell Culture	
AB0162-25	25µg	Polyclonal Antibody to Granzyme B		8100	495	Animal Cell Culture	
AB0162-100	100µg	Polyclonal Antibody to Granzyme B		23400	495	Animal Cell Culture	
AB0163-25	25µg	Polyclonal Antibody to HGAL		8100	495	Animal Cell Culture	
AB0163-100	100µg	Polyclonal Antibody to HGAL		23400	495	Animal Cell Culture	
AB0164-25	25µg	Polyclonal Antibody to PTEN		8100	495	Animal Cell Culture	
AB0164-100	100µg	Polyclonal Antibody to PTEN		23400	495	Animal Cell Culture	
AB0165-25	25µg	Polyclonal Antibody to Trim29		8100	495	Animal Cell Culture	
AB0165-100	100µg	Polyclonal Antibody to Trim29		23400	495	Animal Cell Culture	
AB0166-25	25µg	Polyclonal Antibody to B7-H4 mouse		8100	495	Animal Cell Culture	
AB0166-100	100µg	Polyclonal Antibody to B7-H4 mouse		23400	495	Animal Cell Culture	
AB0167-25	25µg	Polyclonal Antibody to CD141		8100	495	Animal Cell Culture	
AB0167-100	100µg	Polyclonal Antibody to CD141		23400	495	Animal Cell Culture	
AB0168-25	25µg	Polyclonal Antibody to Erythropoietin		8100	495	Animal Cell Culture	
AB0168-100	100µg	Polyclonal Antibody to Erythropoietin		23400	495	Animal Cell Culture	
AB0169-25	25µg	Polyclonal Antibody to Estrogen Receptor		8100	495	Animal Cell Culture	
AB0169-100	100µg	Polyclonal Antibody to Estrogen Receptor		23400	495	Animal Cell Culture	
AB0170-25	25µg	Polyclonal Antibody to FABP5		8100	495	Animal Cell Culture	
AB0170-100	100µg	Polyclonal Antibody to FABP5		23400	495	Animal Cell Culture	
AB0171-25	25µg	Polyclonal Antibody to Ferritin heavy chain		8100	495	Animal Cell Culture	
AB0171-100	100µg	Polyclonal Antibody to Ferritin heavy chain		23400	495	Animal Cell Culture	
AB0172-25	25µg	Polyclonal Antibody to Filaggrin-1		8100	495	Animal Cell Culture	
AB0172-100	100µg	Polyclonal Antibody to Filaggrin-1		23400	495	Animal Cell Culture	
AB0173-25	25µg	Polyclonal Antibody to GAD65		8100	495	Animal Cell Culture	
AB0173-100	100µg	Polyclonal Antibody to GAD65		23400	495	Animal Cell Culture	
AB0174-25	25µg	Polyclonal Antibody to MCM7		8100	495	Animal Cell Culture	
AB0174-100	100µg	Polyclonal Antibody to MCM7		23400	495	Animal Cell Culture	
AB0175-25	25µg	Polyclonal Antibody to MTAP		8100	495	Animal Cell Culture	
AB0175-100	100µg	Polyclonal Antibody to MTAP		23400	495	Animal Cell Culture	
AB0176-25	25µg	Polyclonal Antibody to MUC4		8100	495	Animal Cell Culture	
AB0176-100	100µg	Polyclonal Antibody to MUC4		23400	495	Animal Cell Culture	
AB0177-25	25µg	Polyclonal Antibody to NKx2.2		8100	495	Animal Cell Culture	
AB0177-100	100µg	Polyclonal Antibody to NKx2.2		23400	495	Animal Cell Culture	
AB0178-25	25µg	Polyclonal Antibody to SMAD4		8100	495	Animal Cell Culture	
AB0178-100	100µg	Polyclonal Antibody to SMAD4		23400	495	Animal Cell Culture	
AB0179-25	25µg	Polyclonal Antibody to TIMP1		8100	495	Animal Cell Culture	
AB0179-100	100µg	Polyclonal Antibody to TIMP1		23400	495	Animal Cell Culture	
AB0180-25	25µg	Polyclonal Antibody to ALDH1A1		8100	495	Animal Cell Culture	
AB0180-100	100µg	Polyclonal Antibody to ALDH1A1		23400	495	Animal Cell Culture	
AB0181-25	25µg	Polyclonal Antibody to ALK1		8100	495	Animal Cell Culture	
AB0181-100	100µg	Polyclonal Antibody to ALK1		23400	495	Animal Cell Culture	
AB0182-25	25µg	Polyclonal Antibody to Antichymotrypsin		8100	495	Animal Cell Culture	
AB0182-100	100µg	Polyclonal Antibody to Antichymotrypsin		23400	495	Animal Cell Culture	
AB0183-25	25µg	Polyclonal Antibody to BCL6		8100	495	Animal Cell Culture	
AB0183-100	100µg	Polyclonal Antibody to BCL6		23400	495	Animal Cell Culture	
AB0184-25	25µg	Polyclonal Antibody to BRD4, HUNK1		8100	495	Animal Cell Culture	
AB0184-100	100µg	Polyclonal Antibody to BRD4, HUNK1		23400	495	Animal Cell Culture	
AB0185-25	25µg	Polyclonal Antibody to Cadherin-17		8100	495	Animal Cell Culture	
AB0185-100	100µg	Polyclonal Antibody to Cadherin-17		23400	495	Animal Cell Culture	
AB0186-25	25µg	Polyclonal Antibody to Calretinin		8100	495	Animal Cell Culture	
AB0186-100	100µg	Polyclonal Antibody to Calretinin		23400	495	Animal Cell Culture	
AB0187-25	25µg	Polyclonal Antibody to CD10		8100	495	Animal Cell Culture	
AB0187-100	100µg	Polyclonal Antibody to CD10		23400	495	Animal Cell Culture	
AB0188-25	25µg	Polyclonal Antibody to CD11C		8100	495	Animal Cell Culture	
AB0188-100	100µg	Polyclonal Antibody to CD11C		23400	495	Animal Cell Culture	
AB0189-25	25µg	Polyclonal Antibody to CD3e		8100	495	Animal Cell Culture	
AB0189-100	100µg	Polyclonal Antibody to CD3e		23400	495	Animal Cell Culture	

AB0190-25	25µg	Polyclonal Antibody to CDC25a		8100	495	Animal Cell Culture	
AB0190-100	100µg	Polyclonal Antibody to CDC25a		23400	495	Animal Cell Culture	
AB0191-25	25µg	Polyclonal Antibody to CELA3B		8100	495	Animal Cell Culture	
AB0191-100	100µg	Polyclonal Antibody to CELA3B		23400	495	Animal Cell Culture	
AB0192-25	25µg	Polyclonal Antibody to CLIP		8100	495	Animal Cell Culture	
AB0192-100	100µg	Polyclonal Antibody to CLIP		23400	495	Animal Cell Culture	
AB0193-25	25µg	Polyclonal Antibody to DKK1		8100	495	Animal Cell Culture	
AB0193-100	100µg	Polyclonal Antibody to DKK1		23400	495	Animal Cell Culture	
AB0194-25	25µg	Polyclonal Antibody to E Cadherin		8100	495	Animal Cell Culture	
AB0194-100	100µg	Polyclonal Antibody to E Cadherin		23400	495	Animal Cell Culture	
AB0195-25	25µg	Polyclonal Antibody to Endoglin		8100	495	Animal Cell Culture	
AB0195-100	100µg	Polyclonal Antibody to Endoglin		23400	495	Animal Cell Culture	
AB0196-25	25µg	Polyclonal Antibody to EpCAM-ext		8100	495	Animal Cell Culture	
AB0196-100	100µg	Polyclonal Antibody to EpCAM-ext		23400	495	Animal Cell Culture	
AB0197-25	25µg	Polyclonal Antibody to Glut1		8100	495	Animal Cell Culture	
AB0197-100	100µg	Polyclonal Antibody to Glut1		23400	495	Animal Cell Culture	
AB0198-25	25µg	Polyclonal Antibody to GRP94		8100	495	Animal Cell Culture	
AB0198-100	100µg	Polyclonal Antibody to GRP94		23400	495	Animal Cell Culture	
AB0199-25	25µg	Polyclonal Antibody to HER2		8100	495	Animal Cell Culture	
AB0199-100	100µg	Polyclonal Antibody to HER2		23400	495	Animal Cell Culture	
AB0200-25	25µg	Polyclonal Antibody to IDH1		8100	495	Animal Cell Culture	
AB0200-100	100µg	Polyclonal Antibody to IDH1		23400	495	Animal Cell Culture	
AB0201-25	25µg	Polyclonal Antibody to Inhibin		8100	495	Animal Cell Culture	
AB0201-100	100µg	Polyclonal Antibody to Inhibin		23400	495	Animal Cell Culture	
AB0202-25	25µg	Polyclonal Antibody to INI-1/SNF5		8100	495	Animal Cell Culture	
AB0202-100	100µg	Polyclonal Antibody to INI-1/SNF5		23400	495	Animal Cell Culture	
AB0203-25	25µg	Polyclonal Antibody to Leucine rich alpha 2 glycoprotein1		8100	495	Animal Cell Culture	
AB0203-100	100µg	Polyclonal Antibody to Leucine rich alpha 2 glycoprotein1		23400	495	Animal Cell Culture	
AB0204-25	25µg	Polyclonal Antibody to MSH2		8100	495	Animal Cell Culture	
AB0204-100	100µg	Polyclonal Antibody to MSH2		23400	495	Animal Cell Culture	
AB0205-25	25µg	Polyclonal Antibody to MUM1		8100	495	Animal Cell Culture	
AB0205-100	100µg	Polyclonal Antibody to MUM1		23400	495	Animal Cell Culture	
AB0206-25	25µg	Polyclonal Antibody to NSE gamma		8100	495	Animal Cell Culture	
AB0206-100	100µg	Polyclonal Antibody to NSE gamma		23400	495	Animal Cell Culture	
AB0207-25	25µg	Polyclonal Antibody to Olfactomedin-4		8100	495	Animal Cell Culture	
AB0207-100	100µg	Polyclonal Antibody to Olfactomedin-4		23400	495	Animal Cell Culture	
AB0208-25	25µg	Polyclonal Antibody to p63		8100	495	Animal Cell Culture	
AB0208-100	100µg	Polyclonal Antibody to p63		23400	495	Animal Cell Culture	
AB0209-25	25µg	Polyclonal Antibody to PAX2		8100	495	Animal Cell Culture	
AB0209-100	100µg	Polyclonal Antibody to PAX2		23400	495	Animal Cell Culture	
AB0210-25	25µg	Polyclonal Antibody to PAX5		8100	495	Animal Cell Culture	
AB0210-100	100µg	Polyclonal Antibody to PAX5		23400	495	Animal Cell Culture	
AB0211-25	25µg	Polyclonal Antibody to PD-L1		8100	495	Animal Cell Culture	
AB0211-100	100µg	Polyclonal Antibody to PD-L1		23400	495	Animal Cell Culture	
AB0212-25	25µg	Polyclonal Antibody to SMAD4		8100	495	Animal Cell Culture	
AB0212-100	100µg	Polyclonal Antibody to SMAD4		23400	495	Animal Cell Culture	
AB0213-25	25µg	Polyclonal Antibody to SOX2		8100	495	Animal Cell Culture	
AB0213-100	100µg	Polyclonal Antibody to SOX2		23400	495	Animal Cell Culture	
AB0214-25	25µg	Polyclonal Antibody to SPARC/Osteonectin		8100	495	Animal Cell Culture	
AB0214-100	100µg	Polyclonal Antibody to SPARC/Osteonectin		23400	495	Animal Cell Culture	
AB0215-25	25µg	Polyclonal Antibody to Topo II alpha		8100	495	Animal Cell Culture	
AB0215-100	100µg	Polyclonal Antibody to Topo II alpha		23400	495	Animal Cell Culture	
AB0216-25	25µg	Polyclonal Antibody to TTF1		8100	495	Animal Cell Culture	
AB0216-100	100µg	Polyclonal Antibody to TTF1		23400	495	Animal Cell Culture	
AB0217-25	25µg	Polyclonal Antibody to Villin1		8100	495	Animal Cell Culture	
AB0217-100	100µg	Polyclonal Antibody to Villin1		23400	495	Animal Cell Culture	
AB0218-25	25µg	Polyclonal Antibody to Vimentin		8100	495	Animal Cell Culture	
AB0218-100	100µg	Polyclonal Antibody to Vimentin		23400	495	Animal Cell Culture	
AB0219-25	25µg	Monoclonal Antibody to Myogenin		9000	496	Animal Cell Culture	
AB0219-100	100µg	Monoclonal Antibody to Myogenin		25200	496	Animal Cell Culture	
AB0220-25	25µg	Monoclonal Antibody to AGR2		9000	496	Animal Cell Culture	
AB0220-100	100µg	Monoclonal Antibody to AGR2		25200	496	Animal Cell Culture	
AB0221-25	25µg	Monoclonal Antibody to MITF		9000	496	Animal Cell Culture	
AB0221-100	100µg	Monoclonal Antibody to MITF		25200	496	Animal Cell Culture	
AB0222-25	25µg	Monoclonal Antibody to SOX10		9000	496	Animal Cell Culture	

AB0222-100	100µg	Monoclonal Antibody to SOX10		25200	496	Animal Cell Culture	
AB0223-25	25µg	Anti-ACE2 Monoclonal antibody		9000	496	Animal Cell Culture	
AB0223-100	100µg	Anti-ACE2 Monoclonal antibody		25200	496	Animal Cell Culture	
AB0224-25	25µg	Monoclonal antibody to BIN1		9000	496	Animal Cell Culture	
AB0224-100	100µg	Monoclonal antibody to BIN1		25200	496	Animal Cell Culture	
AB0225-25	25µg	Monoclonal antibody to CCR2		9000	496	Animal Cell Culture	
AB0225-100	100µg	Monoclonal antibody to CCR2		25200	496	Animal Cell Culture	
AB0226-25	25µg	Monoclonal Antibody to c-MYC		9000	496	Animal Cell Culture	
AB0227-25	25µg	Monoclonal antibody to KCHIP1		9000	496	Animal Cell Culture	
AB0227-100	100µg	Monoclonal antibody to KCHIP1		25200	496	Animal Cell Culture	
AB0228-25	25µg	Monoclonal Antibody to Lck		9000	496	Animal Cell Culture	
AB0228-100	100µg	Monoclonal Antibody to Lck		25200	496	Animal Cell Culture	
AB0229-25	25µg	Monoclonal Antibody to MyoD		9000	496	Animal Cell Culture	
AB0229-100	100µg	Monoclonal Antibody to MyoD		25200	496	Animal Cell Culture	
AB0230-25	25µg	Monoclonal Antibody to NIFK		9000	496	Animal Cell Culture	
AB0230-100	100µg	Monoclonal Antibody to NIFK		25200	496	Animal Cell Culture	
AB0231-25	25µg	Monoclonal Antibody to SOX10		9000	496	Animal Cell Culture	
AB0231-100	100µg	Monoclonal Antibody to SOX10		25200	496	Animal Cell Culture	
AB0232-25	25µg	Monoclonal Antibody to SOX2		9000	496	Animal Cell Culture	
AB0232-100	100µg	Monoclonal Antibody to SOX2		25200	496	Animal Cell Culture	
AB0233-25	25µg	Polyclonal Antibody to ACP1		8100	496	Animal Cell Culture	
AB0233-100	100µg	Polyclonal Antibody to ACP1		23400	496	Animal Cell Culture	
AB0234-25	25µg	Polyclonal Antibody to Chaperonin		8100	496	Animal Cell Culture	
AB0234-100	100µg	Polyclonal Antibody to Chaperonin		23400	496	Animal Cell Culture	
AB0235-25	25µg	Polyclonal Antibody to CLIM1/PDLIM1		8100	496	Animal Cell Culture	
AB0235-100	100µg	Polyclonal Antibody to CLIM1/PDLIM1		23400	496	Animal Cell Culture	
AB0236-25	25µg	Polyclonal Antibody to eIF4A2		8100	496	Animal Cell Culture	
AB0236-100	100µg	Polyclonal Antibody to eIF4A2		23400	496	Animal Cell Culture	
AB0237-25	25µg	Polyclonal Antibody to Importin-9		8100	496	Animal Cell Culture	
AB0237-100	100µg	Polyclonal Antibody to Importin-9		23400	496	Animal Cell Culture	
AB0238-25	25µg	Polyclonal Antibody to Importin-9 (Ran-binding protein 9)		8100	496	Animal Cell Culture	
AB0238-100	100µg	Polyclonal Antibody to Importin-9 (Ran-binding protein 9)		23400	496	Animal Cell Culture	
AB0239-25	25µg	Polyclonal Antibody to RuvB-like 1		8100	496	Animal Cell Culture	
AB0239-100	100µg	Polyclonal Antibody to RuvB-like 1		23400	496	Animal Cell Culture	
AB0240-25	25µg	Polyclonal Antibody to Spi-B		8100	496	Animal Cell Culture	
AB0240-100	100µg	Polyclonal Antibody to Spi-B		23400	496	Animal Cell Culture	
AB0241-25	25µg	Polyclonal Antibody to TRK Fused gene		8100	496	Animal Cell Culture	
AB0241-100	100µg	Polyclonal Antibody to TRK Fused gene		23400	496	Animal Cell Culture	
AB0242-25	25µg	Polyclonal Antibody to MYADM		8100	496	Animal Cell Culture	
AB0242-100	100µg	Polyclonal Antibody to MYADM		23400	496	Animal Cell Culture	
AB0243-25	25µg	Polyclonal Antibody to SENP1		8100	496	Animal Cell Culture	
AB0243-100	100µg	Polyclonal Antibody to SENP1		23400	496	Animal Cell Culture	
AB0244-25	25µg	Polyclonal Antibody to ACP1 isoform B		8100	496	Animal Cell Culture	
AB0244-100	100µg	Polyclonal Antibody to ACP1 isoform B		23400	496	Animal Cell Culture	
AB0245-25	25µg	Polyclonal Antibody to AP3 Delta		8100	496	Animal Cell Culture	
AB0245-100	100µg	Polyclonal Antibody to AP3 Delta		23400	496	Animal Cell Culture	
AB0246-25	25µg	Polyclonal Antibody to AP3M1		8100	496	Animal Cell Culture	
AB0246-100	100µg	Polyclonal Antibody to AP3M1		23400	496	Animal Cell Culture	
AB0247-25	25µg	Polyclonal Antibody to ASAP1		8100	496	Animal Cell Culture	
AB0247-100	100µg	Polyclonal Antibody to ASAP1		23400	496	Animal Cell Culture	
AB0248-25	25µg	Polyclonal Antibody to ASAP2		8100	496	Animal Cell Culture	
AB0248-100	100µg	Polyclonal Antibody to ASAP2		23400	496	Animal Cell Culture	
AB0249-25	25µg	Polyclonal Antibody to ASAP3		8100	496	Animal Cell Culture	
AB0249-100	100µg	Polyclonal Antibody to ASAP3		23400	496	Animal Cell Culture	
AB0250-25	25µg	Polyclonal Antibody to Asb-2		8100	496	Animal Cell Culture	
AB0250-100	100µg	Polyclonal Antibody to Asb-2		23400	496	Animal Cell Culture	
AB0251-25	25µg	Polyclonal Antibody to Aurora kinase-A		8100	496	Animal Cell Culture	
AB0251-100	100µg	Polyclonal Antibody to Aurora kinase-A		23400	496	Animal Cell Culture	
AB0252-25	25µg	Polyclonal Antibody to Beta-arrestin 1		8100	496	Animal Cell Culture	
AB0252-100	100µg	Polyclonal Antibody to Beta-arrestin 1		23400	496	Animal Cell Culture	
AB0253-25	25µg	Polyclonal Antibody to C5L2/GPCR77		8100	496	Animal Cell Culture	
AB0253-100	100µg	Polyclonal Antibody to C5L2/GPCR77		23400	496	Animal Cell Culture	
AB0254-25	25µg	Polyclonal Antibody to CENTB2		8100	496	Animal Cell Culture	
AB0254-100	100µg	Polyclonal Antibody to CENTB2		23400	496	Animal Cell Culture	
AB0255-25	25µg	Polyclonal antibody to CNOT4		8100	496	Animal Cell Culture	

AB0255-100	100µg	Polyclonal antibody to CNOT4		23400	496	Animal Cell Culture	
AB0256-25	25µg	Polyclonal Antibody to CRHR2		8100	496	Animal Cell Culture	
AB0256-100	100µg	Polyclonal Antibody to CRHR2		23400	496	Animal Cell Culture	
AB0257-25	25µg	Polyclonal Antibody to CYLD		8100	496	Animal Cell Culture	
AB0257-100	100µg	Polyclonal Antibody to CYLD		23400	496	Animal Cell Culture	
AB0258-25	25µg	Polyclonal Antibody to Dach1		8100	496	Animal Cell Culture	
AB0258-100	100µg	Polyclonal Antibody to Dach1		23400	496	Animal Cell Culture	
AB0259-25	25µg	Polyclonal Antibody to DDX18		8100	496	Animal Cell Culture	
AB0259-100	100µg	Polyclonal Antibody to DDX18		23400	496	Animal Cell Culture	
AB0260-25	25µg	Polyclonal Antibody to DUSP13, SKRP4		8100	496	Animal Cell Culture	
AB0260-100	100µg	Polyclonal Antibody to DUSP13, SKRP4		23400	496	Animal Cell Culture	
AB0261-25	25µg	Polyclonal Antibody to DUSP18		8100	496	Animal Cell Culture	
AB0261-100	100µg	Polyclonal Antibody to DUSP18		23400	496	Animal Cell Culture	
AB0262-25	25µg	Polyclonal Antibody to DUSP8		8100	496	Animal Cell Culture	
AB0262-100	100µg	Polyclonal Antibody to DUSP8		23400	496	Animal Cell Culture	
AB0263-25	25µg	Polyclonal Antibody to eIF3G		8100	496	Animal Cell Culture	
AB0263-100	100µg	Polyclonal Antibody to eIF3G		23400	496	Animal Cell Culture	
AB0264-25	25µg	Polyclonal Antibody to ERK1/ MAPK3		8100	496	Animal Cell Culture	
AB0264-100	100µg	Polyclonal Antibody to ERK1/ MAPK3		23400	496	Animal Cell Culture	
AB0265-25	25µg	Polyclonal Antibody to Exportin-4		8100	496	Animal Cell Culture	
AB0265-100	100µg	Polyclonal Antibody to Exportin-4		23400	496	Animal Cell Culture	
AB0266-25	25µg	Polyclonal Antibody to Ferritin Light Chain		8100	496	Animal Cell Culture	
AB0266-100	100µg	Polyclonal Antibody to Ferritin Light Chain		23400	496	Animal Cell Culture	
AB0267-25	25µg	Polyclonal Antibody to GAD67		8100	496	Animal Cell Culture	
AB0267-100	100µg	Polyclonal Antibody to GAD67		23400	496	Animal Cell Culture	
AB0268-25	25µg	Polyclonal Antibody to GPR18		8100	496	Animal Cell Culture	
AB0268-100	100µg	Polyclonal Antibody to GPR18		23400	496	Animal Cell Culture	
AB0269-25	25µg	Polyclonal Antibody to GPR35		8100	496	Animal Cell Culture	
AB0269-100	100µg	Polyclonal Antibody to GPR35		23400	496	Animal Cell Culture	
AB0270-25	25µg	Polyclonal Antibody to Grb2-associated		8100	496	Animal Cell Culture	
AB0270-100	100µg	Polyclonal Antibody to Grb2-associated		23400	496	Animal Cell Culture	
AB0271-25	25µg	Polyclonal Antibody to GRP78		8100	496	Animal Cell Culture	
AB0271-100	100µg	Polyclonal Antibody to GRP78		23400	496	Animal Cell Culture	
AB0272-25	25µg	Polyclonal Antibody to h RGS11		8100	496	Animal Cell Culture	
AB0272-100	100µg	Polyclonal Antibody to h RGS11		23400	496	Animal Cell Culture	
AB0273-25	25µg	Polyclonal antibody to HCAR3		8100	496	Animal Cell Culture	
AB0273-100	100µg	Polyclonal antibody to HCAR3		23400	496	Animal Cell Culture	
AB0274-25	25µg	Polyclonal Antibody to HES2		8100	496	Animal Cell Culture	
AB0274-100	100µg	Polyclonal Antibody to HES2		23400	496	Animal Cell Culture	
AB0275-25	25µg	Polyclonal Antibody to Hes7		8100	496	Animal Cell Culture	
AB0275-100	100µg	Polyclonal Antibody to Hes7		23400	496	Animal Cell Culture	
AB0276-25	25µg	Polyclonal Antibody to Importin 7		8100	496	Animal Cell Culture	
AB0276-100	100µg	Polyclonal Antibody to Importin 7		23400	496	Animal Cell Culture	
AB0277-25	25µg	Polyclonal Antibody to Importin-8		8100	496	Animal Cell Culture	
AB0277-100	100µg	Polyclonal Antibody to Importin-8		23400	496	Animal Cell Culture	
AB0278-25	25µg	Polyclonal Antibody to JMJD5		8100	496	Animal Cell Culture	
AB0278-100	100µg	Polyclonal Antibody to JMJD5		23400	496	Animal Cell Culture	
AB0279-25	25µg	Polyclonal Antibody to KLF10		8100	496	Animal Cell Culture	
AB0279-100	100µg	Polyclonal Antibody to KLF10		23400	496	Animal Cell Culture	
AB0280-25	25µg	Polyclonal Antibody to KLF15		8100	496	Animal Cell Culture	
AB0280-100	100µg	Polyclonal Antibody to KLF15		23400	496	Animal Cell Culture	
AB0281-25	25µg	Polyclonal Antibody to Lamin A/C		8100	496	Animal Cell Culture	
AB0281-100	100µg	Polyclonal Antibody to Lamin A/C		23400	496	Animal Cell Culture	
AB0282-25	25µg	Polyclonal Antibody to LST8/GBL		8100	496	Animal Cell Culture	
AB0282-100	100µg	Polyclonal Antibody to LST8/GBL		23400	496	Animal Cell Culture	
AB0283-25	25µg	Polyclonal Antibody to m Kit ligand		8100	497	Animal Cell Culture	
AB0283-100	100µg	Polyclonal Antibody to m Kit ligand		23400	497	Animal Cell Culture	
AB0284-25	25µg	Polyclonal Antibody to Mafa		8100	497	Animal Cell Culture	
AB0284-100	100µg	Polyclonal Antibody to Mafa		23400	497	Animal Cell Culture	
AB0285-25	25µg	Polyclonal Antibody to MEK2		8100	497	Animal Cell Culture	
AB0285-100	100µg	Polyclonal Antibody to MEK2		23400	497	Animal Cell Culture	
AB0286-25	25µg	Polyclonal Antibody to mPKR		8100	497	Animal Cell Culture	
AB0286-100	100µg	Polyclonal Antibody to mPKR		23400	497	Animal Cell Culture	
AB0287-25	25µg	Polyclonal Antibody to Neurog 3/Ngn 3		8100	497	Animal Cell Culture	
AB0287-100	100µg	Polyclonal Antibody to Neurog 3/Ngn 3		23400	497	Animal Cell Culture	
AB0288-25	25µg	Polyclonal Antibody to Neurotensin receptor		8100	497	Animal Cell Culture	
AB0288-100	100µg	Polyclonal Antibody to Neurotensin receptor		23400	497	Animal Cell Culture	

AB0289-25	25µg	Polyclonal Antibody to NQO1		8100	497	Animal Cell Culture	
AB0289-100	100µg	Polyclonal Antibody to NQO1		23400	497	Animal Cell Culture	
AB0290-25	25µg	Polyclonal Antibody to NUP35		8100	497	Animal Cell Culture	
AB0290-100	100µg	Polyclonal Antibody to NUP35		23400	497	Animal Cell Culture	
AB0291-25	25µg	Polyclonal Antibody to PACS-1		8100	497	Animal Cell Culture	
AB0291-100	100µg	Polyclonal Antibody to PACS-1		23400	497	Animal Cell Culture	
AB0292-25	25µg	Polyclonal Antibody to PER2		8100	497	Animal Cell Culture	
AB0292-100	100µg	Polyclonal Antibody to PER2		23400	497	Animal Cell Culture	
AB0293-25	25µg	Polyclonal Antibody to RAP2A		8100	497	Animal Cell Culture	
AB0293-100	100µg	Polyclonal Antibody to RAP2A		23400	497	Animal Cell Culture	
AB0294-25	25µg	Polyclonal Antibody to RAX		8100	497	Animal Cell Culture	
AB0294-100	100µg	Polyclonal Antibody to RAX		23400	497	Animal Cell Culture	
AB0295-25	25µg	Polyclonal Antibody to RDC1		8100	497	Animal Cell Culture	
AB0295-100	100µg	Polyclonal Antibody to RDC1		23400	497	Animal Cell Culture	
AB0296-25	25µg	Polyclonal Antibody to RISC		8100	497	Animal Cell Culture	
AB0296-100	100µg	Polyclonal Antibody to RISC		23400	497	Animal Cell Culture	
AB0297-25	25µg	Polyclonal Antibody to RUNX2		8100	497	Animal Cell Culture	
AB0297-100	100µg	Polyclonal Antibody to RUNX2		23400	497	Animal Cell Culture	
AB0298-25	25µg	Polyclonal Antibody to S1P2/Edg5		8100	497	Animal Cell Culture	
AB0298-100	100µg	Polyclonal Antibody to S1P2/Edg5		23400	497	Animal Cell Culture	
AB0299-25	25µg	Polyclonal Antibody to S1PR1		8100	497	Animal Cell Culture	
AB0299-100	100µg	Polyclonal Antibody to S1PR1		23400	497	Animal Cell Culture	
AB0300-25	25µg	Polyclonal Antibody to SAPK interacting protein 1/Mip1		8100	497	Animal Cell Culture	
AB0300-100	100µg	Polyclonal Antibody to SAPK interacting protein 1/Mip1		23400	497	Animal Cell Culture	
AB0301-25	25µg	Polyclonal Antibody to SMO		8100	497	Animal Cell Culture	
AB0301-100	100µg	Polyclonal Antibody to SMO		23400	497	Animal Cell Culture	
AB0302-25	25µg	Polyclonal Antibody to STRAD		8100	497	Animal Cell Culture	
AB0302-100	100µg	Polyclonal Antibody to STRAD		23400	497	Animal Cell Culture	
AB0303-25	25µg	Polyclonal Antibody to STRAP		8100	497	Animal Cell Culture	
AB0303-100	100µg	Polyclonal Antibody to STRAP		23400	497	Animal Cell Culture	
AB0304-25	25µg	Polyclonal Antibody to TIP60		8100	497	Animal Cell Culture	
AB0304-100	100µg	Polyclonal Antibody to TIP60		23400	497	Animal Cell Culture	
AB0305-25	25µg	Polyclonal Antibody to TRBP		8100	497	Animal Cell Culture	
AB0305-100	100µg	Polyclonal Antibody to TRBP		23400	497	Animal Cell Culture	
AB0306-25	25µg	Polyclonal Antibody to TRH-R		8100	497	Animal Cell Culture	
AB0306-100	100µg	Polyclonal Antibody to TRH-R		23400	497	Animal Cell Culture	
AB0307-25	25µg	Polyclonal Antibody to Uch-L1		8100	497	Animal Cell Culture	
AB0307-100	100µg	Polyclonal Antibody to Uch-L1		23400	497	Animal Cell Culture	
AB0308-25	25µg	Polyclonal Antibody to UCP3		8100	497	Animal Cell Culture	
AB0308-100	100µg	Polyclonal Antibody to UCP3		23400	497	Animal Cell Culture	
AB0309-25	25µg	Polyclonal Antibody to UCP4		8100	497	Animal Cell Culture	
AB0309-100	100µg	Polyclonal Antibody to UCP4		23400	497	Animal Cell Culture	
AB0310-25	25µg	Polyclonal Antibody to FNBP1		8100	497	Animal Cell Culture	
AB0310-100	100µg	Polyclonal Antibody to FNBP1		23400	497	Animal Cell Culture	
AB0311-25	25µg	Polyclonal Antibody to ALAS1		8100	497	Animal Cell Culture	
AB0311-100	100µg	Polyclonal Antibody to ALAS1		23400	497	Animal Cell Culture	
AB0312-25	25µg	Polyclonal Antibody to APG16L		8100	497	Animal Cell Culture	
AB0312-100	100µg	Polyclonal Antibody to APG16L		23400	497	Animal Cell Culture	
AB0313-25	25µg	Polyclonal Antibody to APH1A		8100	497	Animal Cell Culture	
AB0313-100	100µg	Polyclonal Antibody to APH1A		23400	497	Animal Cell Culture	
AB0314-25	25µg	Polyclonal Antibody to Brachyury		8100	497	Animal Cell Culture	
AB0314-100	100µg	Polyclonal Antibody to Brachyury		23400	497	Animal Cell Culture	
AB0315-25	25µg	Polyclonal Antibody to CD133/Prominin-1		8100	497	Animal Cell Culture	
AB0315-100	100µg	Polyclonal Antibody to CD133/Prominin-1		23400	497	Animal Cell Culture	
AB0316-25	25µg	Polyclonal Antibody to CDX3		8100	497	Animal Cell Culture	
AB0316-100	100µg	Polyclonal Antibody to CDX3		23400	497	Animal Cell Culture	
AB0317-25	25µg	Polyclonal Antibody to c-Maf		8100	497	Animal Cell Culture	
AB0317-100	100µg	Polyclonal Antibody to c-Maf		23400	497	Animal Cell Culture	
AB0318-25	25µg	Polyclonal Antibody to CRABP2		8100	497	Animal Cell Culture	
AB0318-100	100µg	Polyclonal Antibody to CRABP2		23400	497	Animal Cell Culture	
AB0319-25	25µg	Polyclonal Antibody to DAAM1		8100	497	Animal Cell Culture	
AB0319-100	100µg	Polyclonal Antibody to DAAM1		23400	497	Animal Cell Culture	
AB0320-25	25µg	Polyclonal Antibody to Dapper homolog 1		8100	497	Animal Cell Culture	
AB0320-100	100µg	Polyclonal Antibody to Dapper homolog 1		23400	497	Animal Cell Culture	
AB0321-25	25µg	Polyclonal Antibody to Delta like 3		8100	497	Animal Cell Culture	

AB0321-100	100µg	Polyclonal Antibody to Delta like 3		23400	497	Animal Cell Culture	
AB0322-25	25µg	Polyclonal Antibody to Dishevelled-3		8100	497	Animal Cell Culture	
AB0322-100	100µg	Polyclonal Antibody to Dishevelled-3		23400	497	Animal Cell Culture	
AB0323-25	25µg	Polyclonal Antibody to DLL1		8100	497	Animal Cell Culture	
AB0323-100	100µg	Polyclonal Antibody to DLL1		23400	497	Animal Cell Culture	
AB0324-25	25µg	Polyclonal Antibody to DLL4		8100	497	Animal Cell Culture	
AB0324-100	100µg	Polyclonal Antibody to DLL4		23400	497	Animal Cell Culture	
AB0325-25	25µg	Polyclonal Antibody to FABP7		8100	497	Animal Cell Culture	
AB0325-100	100µg	Polyclonal Antibody to FABP7		23400	497	Animal Cell Culture	
AB0326-25	25µg	Polyclonal Antibody to FAM3C		8100	497	Animal Cell Culture	
AB0326-100	100µg	Polyclonal Antibody to FAM3C		23400	497	Animal Cell Culture	
AB0327-25	25µg	Polyclonal Antibody to FMNL3		8100	497	Animal Cell Culture	
AB0327-100	100µg	Polyclonal Antibody to FMNL3		23400	497	Animal Cell Culture	
AB0328-25	25µg	Polyclonal Antibody to Formin-like protein 2		8100	497	Animal Cell Culture	
AB0328-100	100µg	Polyclonal Antibody to Formin-like protein 2		23400	497	Animal Cell Culture	
AB0329-25	25µg	Polyclonal Antibody to Nogo-B		8100	497	Animal Cell Culture	
AB0329-100	100µg	Polyclonal Antibody to Nogo-B		23400	497	Animal Cell Culture	
AB0330-25	25µg	Polyclonal Antibody to PER1		8100	497	Animal Cell Culture	
AB0330-100	100µg	Polyclonal Antibody to PER1		23400	497	Animal Cell Culture	
AB0331-25	25µg	Polyclonal Antibody to S1P3 receptor, Edg-3		8100	497	Animal Cell Culture	
AB0331-100	100µg	Polyclonal Antibody to S1P3 receptor, Edg-3		23400	497	Animal Cell Culture	
AB0332-25	25µg	Polyclonal Antibody to SIP1 receptor/Edg-1		8100	497	Animal Cell Culture	
AB0332-100	100µg	Polyclonal Antibody to SIP1 receptor/Edg-1		23400	497	Animal Cell Culture	
AB0333-25	25µg	Polyclonal Antibody to Twistnb		8100	497	Animal Cell Culture	
AB0333-100	100µg	Polyclonal Antibody to Twistnb		23400	497	Animal Cell Culture	
AB0334-25	25µg	Polyclonal Antibody to UBE1L2/MOP-4		8100	497	Animal Cell Culture	
AB0334-100	100µg	Polyclonal Antibody to UBE1L2/MOP-4		23400	497	Animal Cell Culture	
AB0335-25	25µg	Polyclonal Antibody to Vang like-1		8100	497	Animal Cell Culture	
AB0335-100	100µg	Polyclonal Antibody to Vang like-1		23400	497	Animal Cell Culture	
AB0336-25	25µg	Polyclonal Antibody to Wnt5a		8100	497	Animal Cell Culture	
AB0336-100	100µg	Polyclonal Antibody to Wnt5a		23400	497	Animal Cell Culture	
AB0337-100	100µg	Monoclonal Antibody to DNMT3a FITC		25200	498	Animal Cell Culture	
AB0338-100	100µg	Monoclonal Antibody to DNMT3a FITC		25200	498	Animal Cell Culture	
AB0339-100	100µg	Monoclonal Antibody to MBD1 FITC		25200	498	Animal Cell Culture	
AB0340-25	25µg	Monoclonal Antibody to DNMT2		9000	498	Animal Cell Culture	
AB0340-100	100µg	Monoclonal Antibody to DNMT2		24300	498	Animal Cell Culture	
AB0341-25	25µg	Monoclonal Antibody to DNMT3a		9000	498	Animal Cell Culture	
AB0341-100	100µg	Monoclonal Antibody to DNMT3a		25200	498	Animal Cell Culture	
AB0342-25	25µg	Monoclonal Antibody to MLH1		9000	498	Animal Cell Culture	
AB0342-100	100µg	Monoclonal Antibody to MLH1		25200	498	Animal Cell Culture	
AB0343-25	25µg	Monoclonal Antibody to Dnmt1		9000	498	Animal Cell Culture	
AB0343-100	100µg	Monoclonal Antibody to Dnmt1		25200	498	Animal Cell Culture	
AB0344-25	25µg	Monoclonal Antibody to MBD1		9000	498	Animal Cell Culture	
AB0344-100	100µg	Monoclonal Antibody to MBD1		25200	498	Animal Cell Culture	
AB0345-25	25µg	Monoclonal Antibody to MBD2/MBD3		9000	498	Animal Cell Culture	
AB0345-100	100µg	Monoclonal Antibody to MBD2/MBD3		25200	498	Animal Cell Culture	
AB0346-25	25µg	Monoclonal Antibody to DNMT3a		9000	498	Animal Cell Culture	
AB0346-100	100µg	Monoclonal Antibody to DNMT3a		25200	498	Animal Cell Culture	
AB0347-25	25µg	Monoclonal Antibody to DNMT3b		9000	498	Animal Cell Culture	
AB0347-100	100µg	Monoclonal Antibody to DNMT3b		25200	498	Animal Cell Culture	
AB0348-25	25µg	Monoclonal antibody to FOXM1		9000	498	Animal Cell Culture	
AB0348-100	100µg	Monoclonal antibody to FOXM1		25200	498	Animal Cell Culture	
AB0349-25	25µg	Monoclonal Antibody to PMS2		9000	498	Animal Cell Culture	
AB0349-100	100µg	Monoclonal Antibody to PMS2		25200	498	Animal Cell Culture	
AB0350-25	25µg	Polyclonal Antibody to HMGN1/HMG14		8100	498	Animal Cell Culture	
AB0350-100	100µg	Polyclonal Antibody to HMGN1/HMG14		23400	498	Animal Cell Culture	
AB0351-25	25µg	Polyclonal Antibody to Histone H2A		8100	498	Animal Cell Culture	
AB0351-100	100µg	Polyclonal Antibody to Histone H2A		23400	498	Animal Cell Culture	
AB0352-25	25µg	Polyclonal Antibody to Histone H3.3		8100	498	Animal Cell Culture	
AB0352-100	100µg	Polyclonal Antibody to Histone H3.3		23400	498	Animal Cell Culture	
AB0353-25	25µg	Polyclonal Antibody to LSD1		8100	498	Animal Cell Culture	
AB0353-100	100µg	Polyclonal Antibody to LSD1		23400	498	Animal Cell Culture	
AB0354-25	25µg	Polyclonal Antibody to DDB1		8100	498	Animal Cell Culture	
AB0354-100	100µg	Polyclonal Antibody to DDB1		23400	498	Animal Cell Culture	
AB0355-25	25µg	Polyclonal Antibody to DMAP1		8100	498	Animal Cell Culture	
AB0355-100	100µg	Polyclonal Antibody to DMAP1		23400	498	Animal Cell Culture	
AB0356-25	25µg	Polyclonal Antibody to Dnmt3L		8100	498	Animal Cell Culture	

AB0356-100	100µg	Polyclonal Antibody to Dnmt3L		23400	498	Animal Cell Culture	
AB0357-25	25µg	Polyclonal Antibody to eIF3A		8100	498	Animal Cell Culture	
AB0357-100	100µg	Polyclonal Antibody to eIF3A		23400	498	Animal Cell Culture	
AB0358-25	25µg	Polyclonal antibody to eIF4B		8100	498	Animal Cell Culture	
AB0358-100	100µg	Polyclonal antibody to eIF4B		23400	498	Animal Cell Culture	
AB0359-25	25µg	Polyclonal Antibody to Furin		8100	498	Animal Cell Culture	
AB0359-100	100µg	Polyclonal Antibody to Furin		23400	498	Animal Cell Culture	
AB0360-25	25µg	Polyclonal Antibody to HDAC11		8100	498	Animal Cell Culture	
AB0360-100	100µg	Polyclonal Antibody to HDAC11		23400	498	Animal Cell Culture	
AB0361-25	25µg	Polyclonal Antibody to Histone H2A.x		8100	498	Animal Cell Culture	
AB0361-100	100µg	Polyclonal Antibody to Histone H2A.x		23400	498	Animal Cell Culture	
AB0362-25	25µg	Polyclonal Antibody to ICAD		8100	498	Animal Cell Culture	
AB0362-100	100µg	Polyclonal Antibody to ICAD		23400	498	Animal Cell Culture	
AB0363-25	25µg	Polyclonal antibody to JMJD6		8100	498	Animal Cell Culture	
AB0363-100	100µg	Polyclonal antibody to JMJD6		23400	498	Animal Cell Culture	
AB0364-25	25µg	Polyclonal antibody to MTA2		8100	498	Animal Cell Culture	
AB0364-100	100µg	Polyclonal antibody to MTA2		23400	498	Animal Cell Culture	
AB0365-25	25µg	Polyclonal Antibody to PRDM5		8100	498	Animal Cell Culture	
AB0365-100	100µg	Polyclonal Antibody to PRDM5		23400	498	Animal Cell Culture	
AB0366-25	25µg	Polyclonal Antibody to PRMT7		8100	498	Animal Cell Culture	
AB0366-100	100µg	Polyclonal Antibody to PRMT7		23400	498	Animal Cell Culture	
AB0367-25	25µg	Polyclonal Antibody to SETD7		8100	498	Animal Cell Culture	
AB0367-100	100µg	Polyclonal Antibody to SETD7		23400	498	Animal Cell Culture	
AB0368-25	25µg	Polyclonal Antibody to SMC4		8100	498	Animal Cell Culture	
AB0368-100	100µg	Polyclonal Antibody to SMC4		23400	498	Animal Cell Culture	
AB0369-25	25µg	Monoclonal antibody to Human PD-L1 FITC conjugated		9450	498	Animal Cell Culture	
AB0369-100	100µg	Monoclonal antibody to Human PD-L1 FITC conjugated		26100	498	Animal Cell Culture	
AB0370-100	100µg	NALE™ Recombinant Human PD-1 rabbit monoclonal Antibody (No Azide Low		26100	498	Animal Cell Culture	
AB0371-100	100µg	NALE™ Monoclonal Antibody to Human PD-L1 (No Azide Low Endotoxin)		26100	498	Animal Cell Culture	
AB0372-100	100µg	NALE™ Monoclonal antibody to hPD-L1 (No Azide Low Endotoxin)		26100	498	Animal Cell Culture	
AB0373-25	25µg	Monoclonal Antibody to Human IL-17 RA		5850	498	Animal Cell Culture	
AB0373-100	100µg	Monoclonal Antibody to Human IL-17 RA		11700	498	Animal Cell Culture	
AB0374-25	25µg	Monoclonal Antibody to Human IL-1beta		5850	498	Animal Cell Culture	
AB0374-100	100µg	Monoclonal Antibody to Human IL-1beta		11700	498	Animal Cell Culture	
AB0375-25	25µg	Monoclonal Antibody to Human TNF alpha		5850	498	Animal Cell Culture	
AB0375-100	100µg	Monoclonal Antibody to Human TNF alpha		11700	498	Animal Cell Culture	
AB0376-25	25µg	Monoclonal Antibody to Human IL-1beta		5850	498	Animal Cell Culture	
AB0376-100	100µg	Monoclonal Antibody to Human IL-1beta		11700	498	Animal Cell Culture	
AB0377-25	25µg	Monoclonal Antibody to human C9		5850	498	Animal Cell Culture	
AB0377-100	100µg	Monoclonal Antibody to human C9		11700	498	Animal Cell Culture	
AB0378-25	25µg	Monoclonal Antibody to Human IL-17 RA		5850	498	Animal Cell Culture	
AB0378-100	100µg	Monoclonal Antibody to Human IL-17 RA		11700	498	Animal Cell Culture	
AB0379-25	25µg	CD127 Antibody		5850	498	Animal Cell Culture	
AB0379-100	100µg	CD127 Antibody		11700	498	Animal Cell Culture	
AB0380-25	25µg	CD127 Antibody		5850	498	Animal Cell Culture	
AB0380-100	100µg	CD127 Antibody		11700	498	Animal Cell Culture	
AB0381-25	25µg	Monoclonal Antibody to Human CD8 APC		5850	498	Animal Cell Culture	
AB0381-100	100Test	Monoclonal Antibody to Human CD8 APC		11700	498	Animal Cell Culture	
AB0382-25	25µg	Monoclonal Antibody to Human CD8 FITC		5850	498	Animal Cell Culture	
AB0382-100	100µg	Monoclonal Antibody to Human CD8 FITC		11700	498	Animal Cell Culture	
AB0383-25	25µg	Monoclonal Antibody to CD10		5850	498	Animal Cell Culture	
AB0383-100	100µg	Monoclonal Antibody to CD10		11700	498	Animal Cell Culture	
AB0384-25	25µg	Monoclonal Antibody to CD10 FITC		5850	498	Animal Cell Culture	
AB0384-100	100µg	Monoclonal Antibody to CD10 FITC		11700	498	Animal Cell Culture	
AB0385-25	25µg	Monoclonal Antibody to CD100		5850	498	Animal Cell Culture	
AB0385-100	100µg	Monoclonal Antibody to CD100		11700	498	Animal Cell Culture	
AB0386-100	100µg	Monoclonal Antibody to CD100 FITC		11700	498	Animal Cell Culture	
AB0387-25	25µg	Monoclonal antibody to CD161		5850	498	Animal Cell Culture	
AB0387-100	100µg	Monoclonal antibody to CD161		11700	498	Animal Cell Culture	
AB0388-100	100µg	Monoclonal Antibody to CD19 FITC		11700	498	Animal Cell Culture	
AB0389-25	25µg	Monoclonal Antibody to CD20 FITC		5850	498	Animal Cell Culture	
AB0389-100	100µg	Monoclonal Antibody to CD20 FITC		11700	498	Animal Cell Culture	

AB0390-25	25µg	Monoclonal Antibody to CD20		5850	498	Animal Cell Culture	
AB0390-100	100µg	Monoclonal Antibody to CD20		11700	498	Animal Cell Culture	
AB0391-25	25µg	Monoclonal Antibody to CD20 FITC		5850	498	Animal Cell Culture	
AB0391-100	100µg	Monoclonal Antibody to CD20 FITC		11700	498	Animal Cell Culture	
AB0392-25	25µg	Monoclonal Antibody to CD24 FITC		5850	498	Animal Cell Culture	
AB0392-100	100µg	Monoclonal Antibody to CD24 FITC		11700	498	Animal Cell Culture	
AB0393-100	100µg	Monoclonal Antibody to CD28 FITC		11700	498	Animal Cell Culture	
AB0394-25	25µg	Monoclonal Antibody to CD3		5850	498	Animal Cell Culture	
AB0394-100	100µg	Monoclonal Antibody to CD3		11700	498	Animal Cell Culture	
AB0395-25	25Test	Monoclonal Antibody to CD3 APC Conjugated		5850	498	Animal Cell Culture	
AB0395-100	100Test	Monoclonal Antibody to CD3 APC Conjugated		11700	498	Animal Cell Culture	
AB0396-25	25µg	Monoclonal Antibody to CD3 FITC Conjugated		5850	498	Animal Cell Culture	
AB0396-100	100µg	Monoclonal Antibody to CD3 FITC Conjugated		11700	498	Animal Cell Culture	
AB0397-25	25Test	Monoclonal Antibody to CD3 PE Conjugated		5850	498	Animal Cell Culture	
AB0397-100	100Test	Monoclonal Antibody to CD3 PE Conjugated		11700	498	Animal Cell Culture	
AB0398-25	25µg	Monoclonal Antibody to CD37 FITC		5850	498	Animal Cell Culture	
AB0398-100	100µg	Monoclonal Antibody to CD37 FITC		11700	498	Animal Cell Culture	
AB0399-25	25µg	Monoclonal Antibody to CD4		5850	499	Animal Cell Culture	
AB0399-100	100µg	Monoclonal Antibody to CD4		11700	499	Animal Cell Culture	
AB0400-25	25Test	Monoclonal Antibody to CD4 APC Conjugated		5850	499	Animal Cell Culture	
AB0400-100	100Test	Monoclonal Antibody to CD4 APC Conjugated		11700	499	Animal Cell Culture	
AB0401-25	25µg	Monoclonal Antibody to CD4 FITC Conjugated		5850	499	Animal Cell Culture	
AB0401-100	100µg	Monoclonal Antibody to CD4 FITC Conjugated		11700	499	Animal Cell Culture	
AB0402-25	25µg	Monoclonal Antibody to CD48		5850	499	Animal Cell Culture	
AB0402-100	100µg	Monoclonal Antibody to CD48		11700	499	Animal Cell Culture	
AB0403-25	25µg	Monoclonal antibody to CD68 -FITC		5850	499	Animal Cell Culture	
AB0403-100	100µg	Monoclonal antibody to CD68 -FITC		11700	499	Animal Cell Culture	
AB0404-100	100µg	Monoclonal Antibody to CD69 FITC		11700	499	Animal Cell Culture	
AB0405-100	100µg	Monoclonal Antibody to CD69 FITC		11700	499	Animal Cell Culture	
AB0406-25	25µg	Monoclonal Antibody to CD78		5850	499	Animal Cell Culture	
AB0406-100	100µg	Monoclonal Antibody to CD78		11700	499	Animal Cell Culture	
AB0407-25	25µg	Monoclonal Antibody to CD78 FITC		5850	499	Animal Cell Culture	
AB0407-100	100µg	Monoclonal Antibody to CD78 FITC		11700	499	Animal Cell Culture	
AB0408-25	25µg	Monoclonal Antibody to CD8		5850	499	Animal Cell Culture	
AB0408-100	100µg	Monoclonal Antibody to CD8		11700	499	Animal Cell Culture	
AB0409-25	25µg	Monoclonal Antibody to CDW78		5850	499	Animal Cell Culture	
AB0409-100	100µg	Monoclonal Antibody to CDW78		11700	499	Animal Cell Culture	
AB0410-25	25µg	Monoclonal Antibody to CDW78 FITC		5850	499	Animal Cell Culture	
AB0410-100	100µg	Monoclonal Antibody to CDW78 FITC		11700	499	Animal Cell Culture	
AB0411-25	25µg	Monoclonal Antibody to CLEC1		5850	499	Animal Cell Culture	
AB0411-100	100µg	Monoclonal Antibody to CLEC1		11700	499	Animal Cell Culture	
AB0412-100	100µg	Monoclonal Antibody to FOXO1 FITC		11700	499	Animal Cell Culture	
AB0413-25	25µg	Monoclonal Antibody to FOXP3		5850	499	Animal Cell Culture	
AB0413-100	100µg	Monoclonal Antibody to FOXP3		11700	499	Animal Cell Culture	
AB0414-25	25µg	Monoclonal Antibody to FOXP3 FITC		5850	499	Animal Cell Culture	
AB0414-100	100µg	Monoclonal Antibody to FOXP3 FITC		11700	499	Animal Cell Culture	
AB0415-25	25µg	Monoclonal Antibody to GITR		5850	499	Animal Cell Culture	
AB0415-100	100µg	Monoclonal Antibody to GITR		11700	499	Animal Cell Culture	
AB0416-25	25µg	Monoclonal Antibody to h/m CD11b		5850	499	Animal Cell Culture	
AB0416-100	100µg	Monoclonal Antibody to h/m CD11b		11700	499	Animal Cell Culture	
AB0417-25	25µg	Monoclonal Antibody to h/m CD11b FITC		5850	499	Animal Cell Culture	
AB0417-100	100µg	Monoclonal Antibody to h/m CD11b FITC		11700	499	Animal Cell Culture	
AB0418-100	100µg	Monoclonal Antibody to hB7-2/CD86		11700	499	Animal Cell Culture	
AB0419-100	100µg	Monoclonal Antibody to hCD4 FITC-		11700	499	Animal Cell Culture	
AB0420-25	25µg	Monoclonal Antibody to HLA-DP		5850	499	Animal Cell Culture	
AB0420-100	100µg	Monoclonal Antibody to HLA-DP		11700	499	Animal Cell Culture	
AB0421-25	25µg	Monoclonal Antibody to HLADR FITC		5850	499	Animal Cell Culture	
AB0421-100	100µg	Monoclonal Antibody to HLADR FITC		11700	499	Animal Cell Culture	
AB0422-25	25µg	Monoclonal antibody to HLADR		5850	499	Animal Cell Culture	
AB0422-100	100µg	Monoclonal antibody to HLADR		11700	499	Animal Cell Culture	
AB0423-25	25µg	Monoclonal Antibody to Human CD106		5850	499	Animal Cell Culture	
AB0423-100	100µg	Monoclonal Antibody to Human CD106		11700	499	Animal Cell Culture	
AB0424-100	100µg	Monoclonal Antibody to Human CD11a FITC conjugated		11700	499	Animal Cell Culture	
AB0425-25	25µg	Monoclonal Antibody to Human CD11a		5850	499	Animal Cell Culture	
AB0425-100	100µg	Monoclonal Antibody to Human CD11a		11700	499	Animal Cell Culture	
AB0426-25	25µg	Monoclonal Antibody to Human CD13		5850	499	Animal Cell Culture	

AB0426-100	100µg	Monoclonal Antibody to Human CD13		11700	499	Animal Cell Culture	
AB0427-25	25µg	Monoclonal Antibody to Human CD13 FITC Conjugated		5850	499	Animal Cell Culture	
AB0427-100	100µg	Monoclonal Antibody to Human CD13 FITC Conjugated		11700	499	Animal Cell Culture	
AB0428-25	25µg	Monoclonal antibody to Human CD14		5850	499	Animal Cell Culture	
AB0428-100	100µg	Monoclonal antibody to Human CD14		11700	499	Animal Cell Culture	
AB0429-100	100µg	Monoclonal antibody to Human CD14 FITC Conjugated		11700	499	Animal Cell Culture	
AB0430-100	100Test	Monoclonal antibody to Human CD14 PE		11700	499	Animal Cell Culture	
AB0431-25	25µg	Monoclonal Antibody to Human CD16		5850	499	Animal Cell Culture	
AB0431-100	100µg	Monoclonal Antibody to Human CD16		11700	499	Animal Cell Culture	
AB0432-25	25µg	Monoclonal Antibody to Human CD19 FITC conjugated		5850	499	Animal Cell Culture	
AB0432-100	100µg	Monoclonal Antibody to Human CD19 FITC conjugated		11700	499	Animal Cell Culture	
AB0433-100	100µg	Monoclonal Antibody to Human CD19 FITC Conjugated		11700	499	Animal Cell Culture	
AB0434-25	25µg	Monoclonal Antibody to Human CD19		5850	499	Animal Cell Culture	
AB0434-100	100µg	Monoclonal Antibody to Human CD19		11700	499	Animal Cell Culture	
AB0435-25	25µg	Monoclonal Antibody to Human CD195		5850	499	Animal Cell Culture	
AB0435-100	100µg	Monoclonal Antibody to Human CD195		11700	499	Animal Cell Culture	
AB0436-25	25µg	Monoclonal Antibody to Human CD1a		5850	499	Animal Cell Culture	
AB0436-100	100µg	Monoclonal Antibody to Human CD1a		11700	499	Animal Cell Culture	
AB0437-25	25µg	Monoclonal Antibody to Human CD23		5850	499	Animal Cell Culture	
AB0437-100	100µg	Monoclonal Antibody to Human CD23		11700	499	Animal Cell Culture	
AB0438-25	25µg	Monoclonal Antibody to Human CD23 FITC conjugated		5850	499	Animal Cell Culture	
AB0438-100	100µg	Monoclonal Antibody to Human CD23 FITC conjugated		11700	499	Animal Cell Culture	
AB0439-25	25µg	Monoclonal antibody to Human CD25		5850	499	Animal Cell Culture	
AB0439-100	100µg	Monoclonal antibody to Human CD25		11700	499	Animal Cell Culture	
AB0440-100	100test	Monoclonal antibody to Human CD25 APC Conjugated		11700	499	Animal Cell Culture	
AB0441-100	100µg	Monoclonal antibody to Human CD25 FITC Conjugated		11700	499	Animal Cell Culture	
AB0442-100	100test	Monoclonal antibody to Human CD25 PE		11700	499	Animal Cell Culture	
AB0443-25	25µg	Monoclonal Antibody to Human CD29		5850	499	Animal Cell Culture	
AB0443-100	100µg	Monoclonal Antibody to Human CD29		11700	499	Animal Cell Culture	
AB0444-25	25µg	Monoclonal Antibody to Human CD3		5850	499	Animal Cell Culture	
AB0444-100	100µg	Monoclonal Antibody to Human CD3		11700	499	Animal Cell Culture	
AB0445-25	25µg	Monoclonal Antibody to Human CD33		5850	499	Animal Cell Culture	
AB0445-100	100µg	Monoclonal Antibody to Human CD33		11700	499	Animal Cell Culture	
AB0446-25	25µg	Monoclonal Antibody to Human CD38		5850	499	Animal Cell Culture	
AB0446-100	100µg	Monoclonal Antibody to Human CD38		11700	499	Animal Cell Culture	
AB0447-100	100µg	Monoclonal Antibody to Human CD4		11700	499	Animal Cell Culture	
AB0448-100	100µg	Monoclonal Antibody to Human CD4		11700	499	Animal Cell Culture	
AB0449-25	25Test	Monoclonal Antibody to Human CD4 APC Conjugated		11700	499	Animal Cell Culture	
AB0449-100	100Test	Monoclonal Antibody to Human CD4 APC Conjugated		11700	499	Animal Cell Culture	
AB0450-25	25test	Monoclonal Antibody to Human CD4 PE		5850	499	Animal Cell Culture	
AB0450-100	100Test	Monoclonal Antibody to Human CD4 PE		11700	499	Animal Cell Culture	
AB0451-100	100µg	Monoclonal Antibody to human CD45 FITC Conjugated		11700	499	Animal Cell Culture	
AB0452-25	25µg	Monoclonal Antibody to Human CD45R		5850	499	Animal Cell Culture	
AB0452-100	100µg	Monoclonal Antibody to Human CD45R		11700	499	Animal Cell Culture	
AB0453-25	25µg	Monoclonal Antibody to Human CD47		5850	499	Animal Cell Culture	
AB0453-100	100µg	Monoclonal Antibody to Human CD47		11700	499	Animal Cell Culture	
AB0454-25	25µg	Monoclonal Antibody to Human CD47 FITC conjugated		5850	499	Animal Cell Culture	
AB0454-100	100µg	Monoclonal Antibody to Human CD47 FITC conjugated		11700	499	Animal Cell Culture	
AB0455-25	25µg	Monoclonal Antibody to Human CD50 FITC conjugated		5850	499	Animal Cell Culture	
AB0455-100	100µg	Monoclonal Antibody to Human CD50 FITC conjugated		11700	499	Animal Cell Culture	
AB0456-25	25µg	Monoclonal Antibody to Human CD50		5850	499	Animal Cell Culture	

AB0456-100	100µg	Monoclonal Antibody to Human CD50		11700	499	Animal Cell Culture	
AB0457-25	25µg	Monoclonal Antibody to Human CD50 FITC conjugated		5850	499	Animal Cell Culture	
AB0457-100	100µg	Monoclonal Antibody to Human CD50 FITC conjugated		11700	499	Animal Cell Culture	
AB0458-25	25µg	Monoclonal Antibody to Human CD50		5850	499	Animal Cell Culture	
AB0458-100	100µg	Monoclonal Antibody to Human CD50		11700	499	Animal Cell Culture	
AB0459-25	25µg	Monoclonal Antibody to Human CD6		5850	499	Animal Cell Culture	
AB0459-100	100µg	Monoclonal Antibody to Human CD6		11700	499	Animal Cell Culture	
AB0460-25	25µg	Monoclonal Antibody to Human CD6 FITC conjugated		5850	499	Animal Cell Culture	
AB0460-100	100µg	Monoclonal Antibody to Human CD6 FITC conjugated		11700	499	Animal Cell Culture	
AB0461-25	25µg	Monoclonal Antibody to Human CD64		5850	499	Animal Cell Culture	
AB0461-100	100µg	Monoclonal Antibody to Human CD64		11700	499	Animal Cell Culture	
AB0462-25	25µg	Monoclonal Antibody to Human CD7		5850	499	Animal Cell Culture	
AB0462-100	100µg	Monoclonal Antibody to Human CD7		11700	499	Animal Cell Culture	
AB0463-25	25µg	Monoclonal Antibody to Human CD7 FITC Conjugated		5850	499	Animal Cell Culture	
AB0463-100	100µg	Monoclonal Antibody to Human CD7 FITC Conjugated		11700	499	Animal Cell Culture	
AB0464-25	25µg	Monoclonal Antibody to Human CD70		5850	499	Animal Cell Culture	
AB0464-100	100µg	Monoclonal Antibody to Human CD70		11700	499	Animal Cell Culture	
AB0465-25	25µg	Monoclonal Antibody to Human CD95		5850	499	Animal Cell Culture	
AB0465-100	100µg	Monoclonal Antibody to Human CD95		11700	499	Animal Cell Culture	
AB0466-25	25µg	Monoclonal Antibody to Human CD98		5850	499	Animal Cell Culture	
AB0466-100	100µg	Monoclonal Antibody to Human CD98		11700	499	Animal Cell Culture	
AB0467-25	25µg	Monoclonal Antibody to Human CD98 FITC Conjugated		5850	499	Animal Cell Culture	
AB0467-100	100µg	Monoclonal Antibody to Human CD98 FITC Conjugated		11700	499	Animal Cell Culture	
AB0468-25	25µg	Monoclonal Antibody to Human MHCII/HLA		5850	499	Animal Cell Culture	
AB0468-100	100µg	Monoclonal Antibody to Human MHCII/HLA		11700	499	Animal Cell Culture	
AB0469-25	25µg	Monoclonal Antibody to IL-17A		5850	499	Animal Cell Culture	
AB0469-100	100µg	Monoclonal Antibody to IL-17A		11700	499	Animal Cell Culture	
AB0470-25	25µg	Monoclonal Antibody to IL-17C		5850	499	Animal Cell Culture	
AB0470-100	100µg	Monoclonal Antibody to IL-17C		11700	499	Animal Cell Culture	
AB0471-25	25µg	Monoclonal Antibody to mFolate Receptor 4		5850	500	Animal Cell Culture	
AB0471-100	100µg	Monoclonal Antibody to mFolate Receptor 4		11700	500	Animal Cell Culture	
AB0472-25	25µg	Monoclonal Antibody to Mouse CD16/32		5850	500	Animal Cell Culture	
AB0472-100	100µg	Monoclonal Antibody to Mouse CD16/32		11700	500	Animal Cell Culture	
AB0473-25	25µg	Monoclonal antibody to Mouse CD19		5850	500	Animal Cell Culture	
AB0473-100	100µg	Monoclonal antibody to Mouse CD19		11700	500	Animal Cell Culture	
AB0474-25	25µg	Monoclonal Antibody to Mouse CD25 FITC conjugated		5850	500	Animal Cell Culture	
AB0474-100	100µg	Monoclonal Antibody to Mouse CD25 FITC conjugated		11700	500	Animal Cell Culture	
AB0475-25	25µg	Monoclonal Antibody to Mouse CD25		5850	500	Animal Cell Culture	
AB0475-100	100µg	Monoclonal Antibody to Mouse CD25		11700	500	Animal Cell Culture	
AB0476-25	25µg	Monoclonal Antibody to Mouse CD3		5850	500	Animal Cell Culture	
AB0476-100	100µg	Monoclonal Antibody to Mouse CD3		11700	500	Animal Cell Culture	
AB0477-25	25µg	Monoclonal Antibody to Mouse CD3 FITC conjugated		5850	500	Animal Cell Culture	
AB0477-100	100µg	Monoclonal Antibody to Mouse CD3 FITC conjugated		11700	500	Animal Cell Culture	
AB0478-25	25µg	Monoclonal antibody to Mouse CD4		5850	500	Animal Cell Culture	
AB0478-100	100µg	Monoclonal antibody to Mouse CD4		11700	500	Animal Cell Culture	
AB0479-25	25µg	Monoclonal antibody to Mouse CD4 FITC		5850	500	Animal Cell Culture	
AB0479-100	100µg	Monoclonal antibody to Mouse CD4 FITC		11700	500	Animal Cell Culture	
AB0480-25	25µg	Monoclonal Antibody to Mouse Folate		5850	500	Animal Cell Culture	
AB0480-100	100µg	Monoclonal Antibody to Mouse Folate		11700	500	Animal Cell Culture	
AB0481-25	25µg	Monoclonal Antibody to Mouse TIM-3		5850	500	Animal Cell Culture	
AB0481-100	100µg	Monoclonal Antibody to Mouse TIM-3		11700	500	Animal Cell Culture	
AB0482-100	100µg	Monoclonal Antibody to Rat CD43 FITC		11700	500	Animal Cell Culture	
AB0483-25	25µg	Monoclonal Antibody to Rat NKp46 FITC		5850	500	Animal Cell Culture	
AB0483-100	100µg	Monoclonal Antibody to Rat NKp46 FITC		11700	500	Animal Cell Culture	
AB0484-25	25µg	Monoclonal antibody to TIM-3		5850	500	Animal Cell Culture	

AB0484-100	100µg	Monoclonal antibody to TIM-3		11700	500	Animal Cell Culture	
AB0485-100	100µg	Mouse Anti-Human CD36		11700	500	Animal Cell Culture	
AB0486-100	100µg	NALE™ Monoclonal antibody to Human CD14 (No Azide Low Endotoxin)		11700	500	Animal Cell Culture	
AB0487-100	100µg	NALE™ Monoclonal Antibody to CD3 (No Azide Low Endotoxin)		11700	500	Animal Cell Culture	
AB0488-25	25µg	NALE™ Monoclonal Antibody to hB7-2/CD86 (No Azide Low Endotoxin)		5850	500	Animal Cell Culture	
AB0488-100	100µg	NALE™ Monoclonal Antibody to hB7-2/CD86 (No Azide Low Endotoxin)		11700	500	Animal Cell Culture	
AB0489-25	25µg	Rat NKG2A/C/E Monoclonal Antibody FITC Conjugated		5850	500	Animal Cell Culture	
AB0489-100	100µg	Rat NKG2A/C/E Monoclonal Antibody FITC Conjugated		11700	500	Animal Cell Culture	
AB0490-25	25µg	Monoclonal antibody to CD16		5850	500	Animal Cell Culture	
AB0490-100	100µg	Monoclonal antibody to CD16		11700	500	Animal Cell Culture	
AB0491-25	25µg	Monoclonal antibody to CD5L		5850	500	Animal Cell Culture	
AB0491-100	100µg	Monoclonal antibody to CD5L		11700	500	Animal Cell Culture	
AB0492-25	25µg	Monoclonal antibody to TSLP		5850	500	Animal Cell Culture	
AB0492-100	100µg	Monoclonal antibody to TSLP		11700	500	Animal Cell Culture	
AB0493-25	25µg	Monoclonal Antibody to BST 2		5850	500	Animal Cell Culture	
AB0493-100	100µg	Monoclonal Antibody to BST 2		11700	500	Animal Cell Culture	
AB0494-25	25µg	Monoclonal Antibody to CADM1		5850	500	Animal Cell Culture	
AB0494-100	100µg	Monoclonal Antibody to CADM1		11700	500	Animal Cell Culture	
AB0495-25	25µg	Monoclonal Antibody to CD20		5850	500	Animal Cell Culture	
AB0495-100	100µg	Monoclonal Antibody to CD20		11700	500	Animal Cell Culture	
AB0496-25	25µg	Monoclonal antibody to CD68		5850	500	Animal Cell Culture	
AB0496-100	100µg	Monoclonal antibody to CD68		11700	500	Animal Cell Culture	
AB0497-25	25µg	Monoclonal Antibody to CD73		5850	500	Animal Cell Culture	
AB0497-100	100µg	Monoclonal Antibody to CD73		11700	500	Animal Cell Culture	
AB0498-25	25µg	Monoclonal Antibody to CLEC4E		5850	500	Animal Cell Culture	
AB0498-100	100µg	Monoclonal Antibody to CLEC4E		11700	500	Animal Cell Culture	
AB0499-25	25µg	Monoclonal Antibody to Dc-Sign/CD 209		5850	500	Animal Cell Culture	
AB0499-100	100µg	Monoclonal Antibody to Dc-Sign/CD 209		11700	500	Animal Cell Culture	
AB0500-25	25µg	Monoclonal Antibody to FOXO1		5850	500	Animal Cell Culture	
AB0500-100	100µg	Monoclonal Antibody to FOXO1		11700	500	Animal Cell Culture	
AB0501-25	25µg	Monoclonal Antibody to HMGB1		5850	500	Animal Cell Culture	
AB0501-100	100µg	Monoclonal Antibody to HMGB1		11700	500	Animal Cell Culture	
AB0502-25	25µg	Monoclonal Antibody to HMGB1		5850	500	Animal Cell Culture	
AB0502-100	100µg	Monoclonal Antibody to HMGB1		11700	500	Animal Cell Culture	
AB0503-25	25µg	Monoclonal Antibody to Human CD19		5850	500	Animal Cell Culture	
AB0503-100	100µg	Monoclonal Antibody to Human CD19		11700	500	Animal Cell Culture	
AB0504-25	25µg	Monoclonal Antibody to Human CD80/B7-1		5850	500	Animal Cell Culture	
AB0504-100	100µg	Monoclonal Antibody to Human CD80/B7-1		11700	500	Animal Cell Culture	
AB0505-25	25µg	Monoclonal Antibody to Human CD98		5850	500	Animal Cell Culture	
AB0505-100	100µg	Monoclonal Antibody to Human CD98		11700	500	Animal Cell Culture	
AB0506-25	25µg	Monoclonal Antibody to IL-17RE		5850	500	Animal Cell Culture	
AB0506-100	100µg	Monoclonal Antibody to IL-17RE		11700	500	Animal Cell Culture	
AB0507-25	25µg	Monoclonal Antibody to IL-23R		5850	500	Animal Cell Culture	
AB0507-100	100µg	Monoclonal Antibody to IL-23R		11700	500	Animal Cell Culture	
AB0508-25	25µg	Monoclonal Antibody to IL-3RA		5850	500	Animal Cell Culture	
AB0508-100	100µg	Monoclonal Antibody to IL-3RA		11700	500	Animal Cell Culture	
AB0509-25	25µg	Monoclonal antibody to MAVS		5850	500	Animal Cell Culture	
AB0509-100	100µg	Monoclonal antibody to MAVS		11700	500	Animal Cell Culture	
AB0510-25	25µg	Monoclonal Antibody to Mouse S100A8		5850	500	Animal Cell Culture	
AB0510-100	100µg	Monoclonal Antibody to Mouse S100A8		11700	500	Animal Cell Culture	
AB0511-25	25µg	Monoclonal Antibody to ROR Gamma		5850	500	Animal Cell Culture	
AB0511-100	100µg	Monoclonal Antibody to ROR Gamma		11700	500	Animal Cell Culture	
AB0512-25	25µg	Monoclonal Antibody to RunX3		5850	500	Animal Cell Culture	
AB0512-100	100µg	Monoclonal Antibody to RunX3		11700	500	Animal Cell Culture	
AB0513-25	25µg	Monoclonal antibody to S100A7/Psoriasin		5850	500	Animal Cell Culture	
AB0513-100	100µg	Monoclonal antibody to S100A7/Psoriasin		11700	500	Animal Cell Culture	
AB0514-25	25µg	Monoclonal Antibody to TREX1		5850	500	Animal Cell Culture	
AB0514-100	100µg	Monoclonal Antibody to TREX1		11700	500	Animal Cell Culture	
AB0515-25	25µg	Monoclonal Antibody to TSLP		5850	500	Animal Cell Culture	
AB0515-100	100µg	Monoclonal Antibody to TSLP		11700	500	Animal Cell Culture	
AB0516-25	25µg	Monoclonal Antibody to TSLP Receptor		5850	500	Animal Cell Culture	

AB0516-100	100µg	Monoclonal Antibody to TSLP Receptor		11700	500	Animal Cell Culture	
AB0517-25	25µg	Rat NKG2A/C/E Monoclonal Antibody		5850	500	Animal Cell Culture	
AB0517-100	100µg	Rat NKG2A/C/E Monoclonal Antibody		11700	500	Animal Cell Culture	
AB0518-25	25µg	Monoclonal Antibody to Rat NKp46		5850	500	Animal Cell Culture	
AB0518-100	100µg	Monoclonal Antibody to Rat NKp46		11700	500	Animal Cell Culture	
AB0519-25	25µg	Monoclonal Antibody to CD24		5850	500	Animal Cell Culture	
AB0519-100	100µg	Monoclonal Antibody to CD24		11700	500	Animal Cell Culture	
AB0520-25	25µg	Monoclonal Antibody to CD28		5850	500	Animal Cell Culture	
AB0520-100	100µg	Monoclonal Antibody to CD28		11700	500	Animal Cell Culture	
AB0521-25	25µg	Monoclonal Antibody to CD37		5850	500	Animal Cell Culture	
AB0521-100	100µg	Monoclonal Antibody to CD37		11700	500	Animal Cell Culture	
AB0522-25	25µg	Monoclonal Antibody to CD69		5850	500	Animal Cell Culture	
AB0522-100	100µg	Monoclonal Antibody to CD69		11700	500	Animal Cell Culture	
AB0523-25	25µg	Monoclonal Antibody to HLADR		5850	500	Animal Cell Culture	
AB0523-100	100µg	Monoclonal Antibody to HLADR		11700	500	Animal Cell Culture	
AB0524-25	25µg	Monoclonal Antibody to Rat CD43		5850	500	Animal Cell Culture	
AB0524-100	100µg	Monoclonal Antibody to Rat CD43		11700	500	Animal Cell Culture	
AB0525-25	25µg	Monoclonal antibody to B7-H4		5850	500	Animal Cell Culture	
AB0525-100	100µg	Monoclonal antibody to B7-H4		11700	500	Animal Cell Culture	
AB0526-25	25µg	Monoclonal Antibody to CD161		5850	500	Animal Cell Culture	
AB0526-100	100µg	Monoclonal Antibody to CD161		11700	500	Animal Cell Culture	
AB0527-25	25µg	Monoclonal Antibody to CD33		5850	500	Animal Cell Culture	
AB0527-100	100µg	Monoclonal Antibody to CD33		11700	500	Animal Cell Culture	
AB0528-25	25µg	Monoclonal Antibody to CD69		5850	500	Animal Cell Culture	
AB0528-100	100µg	Monoclonal Antibody to CD69		11700	500	Animal Cell Culture	
AB0529-25	25µg	Monoclonal Antibody to CD73		5850	500	Animal Cell Culture	
AB0529-100	100µg	Monoclonal Antibody to CD73		11700	500	Animal Cell Culture	
AB0530-25	25µg	Monoclonal Antibody to Dectin-2		5850	500	Animal Cell Culture	
AB0530-100	100µg	Monoclonal Antibody to Dectin-2		11700	500	Animal Cell Culture	
AB0531-25	25µg	Monoclonal Antibody to HMGB1		5850	500	Animal Cell Culture	
AB0531-100	100µg	Monoclonal Antibody to HMGB1		11700	500	Animal Cell Culture	
AB0532-25	25µg	Monoclonal Antibody to human CD45		5850	500	Animal Cell Culture	
AB0532-100	100µg	Monoclonal Antibody to human CD45		11700	500	Animal Cell Culture	
AB0533-25	25µg	Monoclonal Antibody to RIG-I		5850	500	Animal Cell Culture	
AB0533-100	100µg	Monoclonal Antibody to RIG-I		11700	500	Animal Cell Culture	
AB0534-25	25µg	Monoclonal antibody to CD46		5850	500	Animal Cell Culture	
AB0534-100	100µg	Monoclonal antibody to CD46		11700	500	Animal Cell Culture	
AB0535-25	25µg	Monoclonal antibody to CD244		5850	500	Animal Cell Culture	
AB0535-100	100µg	Monoclonal antibody to CD244		11700	500	Animal Cell Culture	
AB0536-25	25µg	Monoclonal Antibody to CD19		5850	500	Animal Cell Culture	
AB0536-100	100µg	Monoclonal Antibody to CD19		11700	500	Animal Cell Culture	
AB0537-25	25µg	CD127 Antibody		5850	500	Animal Cell Culture	
AB0537-100	100µg	CD127 Antibody		11700	500	Animal Cell Culture	
AB0538-25	25µg	Monoclonal Antibody to Ataxin-3		5850	501	Animal Cell Culture	
AB0538-100	100µg	Monoclonal Antibody to Ataxin-3		11700	501	Animal Cell Culture	
AB0539-25	25µg	Monoclonal antibody to CD163		5850	501	Animal Cell Culture	
AB0539-100	100µg	Monoclonal antibody to CD163		11700	501	Animal Cell Culture	
AB0540-25	25µg	Monoclonal Antibody to CLEC9A		5850	501	Animal Cell Culture	
AB0540-100	100µg	Monoclonal Antibody to CLEC9A		11700	501	Animal Cell Culture	
AB0541-25	25µg	Monoclonal Antibody to DDX3		5850	501	Animal Cell Culture	
AB0541-100	100µg	Monoclonal Antibody to DDX3		11700	501	Animal Cell Culture	
AB0542-25	25µg	Monoclonal Antibody to hTSLPR		5850	501	Animal Cell Culture	
AB0542-100	100µg	Monoclonal Antibody to hTSLPR		11700	501	Animal Cell Culture	
AB0543-25	25µg	Monoclonal Antibody to Human CD39		5850	501	Animal Cell Culture	
AB0543-100	100µg	Monoclonal Antibody to Human CD39		11700	501	Animal Cell Culture	
AB0544-25	25µg	Monoclonal Antibody to Human EBI3		5850	501	Animal Cell Culture	
AB0544-100	100µg	Monoclonal Antibody to Human EBI3		11700	501	Animal Cell Culture	
AB0545-25	25µg	Monoclonal Antibody to Human MAVS		5850	501	Animal Cell Culture	
AB0545-100	100µg	Monoclonal Antibody to Human MAVS		11700	501	Animal Cell Culture	
AB0546-25	25µg	Monoclonal Antibody to IL-17C		5850	501	Animal Cell Culture	
AB0546-100	100µg	Monoclonal Antibody to IL-17C		11700	501	Animal Cell Culture	
AB0547-25	25µg	Monoclonal Antibody to IL-17F		5850	501	Animal Cell Culture	
AB0547-100	100µg	Monoclonal Antibody to IL-17F		11700	501	Animal Cell Culture	
AB0548-25	25µg	Monoclonal Antibody to Mouse CD196		5850	501	Animal Cell Culture	
AB0548-100	100µg	Monoclonal Antibody to Mouse CD196		11700	501	Animal Cell Culture	
AB0549-25	25µg	Monoclonal Antibody to Mouse EBI3		5850	501	Animal Cell Culture	
AB0549-100	100µg	Monoclonal Antibody to Mouse EBI3		11700	501	Animal Cell Culture	

AB0550-25	25µg	Monoclonal antibody to Mouse F4/80		5850	501	Animal Cell Culture	
AB0550-100	100µg	Monoclonal antibody to Mouse F4/80		11700	501	Animal Cell Culture	
AB0551-25	25µg	Monoclonal Antibody to MUL1		5850	501	Animal Cell Culture	
AB0551-100	100µg	Monoclonal Antibody to MUL1		11700	501	Animal Cell Culture	
AB0552-25	25µg	Monoclonal Antibody to S100A8		5850	501	Animal Cell Culture	
AB0552-100	100µg	Monoclonal Antibody to S100A8		11700	501	Animal Cell Culture	
AB0553-25	25µg	Monoclonal Antibody to S100A8, human		5850	501	Animal Cell Culture	
AB0553-100	100µg	Monoclonal Antibody to S100A8, human		11700	501	Animal Cell Culture	
AB0554-25	25µg	Monoclonal Antibody to Siglec-H		5850	501	Animal Cell Culture	
AB0554-100	100µg	Monoclonal Antibody to Siglec-H		11700	501	Animal Cell Culture	
AB0555-25	25µg	Monoclonal Antibody to TSLP Receptor		5850	501	Animal Cell Culture	
AB0555-100	100µg	Monoclonal Antibody to TSLP Receptor		11700	501	Animal Cell Culture	
AB0556-25	25µg	Polyclonal Antibody to NR2F6		8100	501	Animal Cell Culture	
AB0556-100	100µg	Polyclonal Antibody to NR2F6		23400	501	Animal Cell Culture	
AB0557-25	25µg	Polyclonal Antibody to Nucleophosmin		8100	501	Animal Cell Culture	
AB0557-100	100µg	Polyclonal Antibody to Nucleophosmin		23400	501	Animal Cell Culture	
AB0558-25	25µg	Polyclonal Antibody to TOX		8100	501	Animal Cell Culture	
AB0558-100	100µg	Polyclonal Antibody to TOX		23400	501	Animal Cell Culture	
AB0559-25	25µg	Polyclonal Antibody to mouse BTLA		8100	501	Animal Cell Culture	
AB0559-100	100µg	Polyclonal Antibody to mouse BTLA		23400	501	Animal Cell Culture	
AB0560-25	25µg	Polyclonal Antibody to STING		8100	501	Animal Cell Culture	
AB0560-100	100µg	Polyclonal Antibody to STING		23400	501	Animal Cell Culture	
AB0561-25	25µg	Polyclonal Antibody to AIMP2		8100	501	Animal Cell Culture	
AB0561-100	100µg	Polyclonal Antibody to AIMP2		23400	501	Animal Cell Culture	
AB0562-25	25µg	Polyclonal Antibody to AIRE/APECED		8100	501	Animal Cell Culture	
AB0562-100	100µg	Polyclonal Antibody to AIRE/APECED		23400	501	Animal Cell Culture	
AB0563-25	25µg	Polyclonal Antibody to Als2Cr2		8100	501	Animal Cell Culture	
AB0563-100	100µg	Polyclonal Antibody to Als2Cr2		23400	501	Animal Cell Culture	
AB0564-25	25µg	Polyclonal Antibody to Blys		8100	501	Animal Cell Culture	
AB0564-100	100µg	Polyclonal Antibody to Blys		23400	501	Animal Cell Culture	
AB0565-25	25µg	Polyclonal Antibody to CADM1		8100	501	Animal Cell Culture	
AB0565-100	100µg	Polyclonal Antibody to CADM1		23400	501	Animal Cell Culture	
AB0566-25	25µg	Polyclonal Antibody to CD209		8100	501	Animal Cell Culture	
AB0566-100	100µg	Polyclonal Antibody to CD209		23400	501	Animal Cell Culture	
AB0567-25	25µg	Polyclonal Antibody to CLEC1		8100	501	Animal Cell Culture	
AB0567-100	100µg	Polyclonal Antibody to CLEC1		23400	501	Animal Cell Culture	
AB0568-25	25µg	Polyclonal Antibody to CLEC12A/MICL		8100	501	Animal Cell Culture	
AB0568-100	100µg	Polyclonal Antibody to CLEC12A/MICL		23400	501	Animal Cell Culture	
AB0569-25	25µg	Polyclonal Antibody to CLEC4E		8100	501	Animal Cell Culture	
AB0569-100	100µg	Polyclonal Antibody to CLEC4E		23400	501	Animal Cell Culture	
AB0570-25	25µg	Polyclonal Antibody to CLEC8A		8100	501	Animal Cell Culture	
AB0570-100	100µg	Polyclonal Antibody to CLEC8A		23400	501	Animal Cell Culture	
AB0571-25	25µg	Polyclonal Antibody to DDX41		8100	501	Animal Cell Culture	
AB0571-100	100µg	Polyclonal Antibody to DDX41		23400	501	Animal Cell Culture	
AB0572-25	25µg	Polyclonal Antibody to Dec1		8100	501	Animal Cell Culture	
AB0572-100	100µg	Polyclonal Antibody to Dec1		23400	501	Animal Cell Culture	
AB0573-25	25µg	Polyclonal Antibody to EBI3, mouse		8100	501	Animal Cell Culture	
AB0573-100	100µg	Polyclonal Antibody to EBI3, mouse		23400	501	Animal Cell Culture	
AB0574-25	25µg	Polyclonal Antibody to Embigin, EMB		8100	501	Animal Cell Culture	
AB0574-100	100µg	Polyclonal Antibody to Embigin, EMB		23400	501	Animal Cell Culture	
AB0575-25	25µg	Polyclonal Antibody to GPR83		8100	501	Animal Cell Culture	
AB0575-100	100µg	Polyclonal Antibody to GPR83		23400	501	Animal Cell Culture	
AB0576-25	25µg	Polyclonal Antibody to Ifi202b (Mouse)		8100	501	Animal Cell Culture	
AB0576-100	100µg	Polyclonal Antibody to Ifi202b (Mouse)		23400	501	Animal Cell Culture	
AB0577-25	25µg	Polyclonal Antibody to ifi-204 (mouse)		8100	501	Animal Cell Culture	
AB0577-100	100µg	Polyclonal Antibody to ifi-204 (mouse)		23400	501	Animal Cell Culture	
AB0578-25	25µg	Polyclonal Antibody to IFIT2		8100	501	Animal Cell Culture	
AB0578-100	100µg	Polyclonal Antibody to IFIT2		23400	501	Animal Cell Culture	
AB0579-25	25µg	Polyclonal Antibody to IL-18RAP		8100	501	Animal Cell Culture	
AB0579-100	100µg	Polyclonal Antibody to IL-18RAP		23400	501	Animal Cell Culture	
AB0580-25	25µg	Polyclonal Antibody to IL-37		8100	501	Animal Cell Culture	
AB0580-100	100µg	Polyclonal Antibody to IL-37		23400	501	Animal Cell Culture	
AB0581-25	25µg	Polyclonal Antibody to LAT		8100	501	Animal Cell Culture	
AB0581-100	100µg	Polyclonal Antibody to LAT		23400	501	Animal Cell Culture	
AB0582-25	25µg	Polyclonal Antibody to Mouse TIM-3		8100	501	Animal Cell Culture	
AB0582-100	100µg	Polyclonal Antibody to Mouse TIM-3		23400	501	Animal Cell Culture	
AB0583-25	25µg	Polyclonal Antibody to PU.1		8100	501	Animal Cell Culture	

AB0583-100	100µg	Polyclonal Antibody to PU.1		23400	501	Animal Cell Culture	
AB0584-25	25µg	Polyclonal Antibody to RAGE		8100	501	Animal Cell Culture	
AB0584-100	100µg	Polyclonal Antibody to RAGE		23400	501	Animal Cell Culture	
AB0585-25	25µg	Polyclonal Antibody to REG3A		8100	501	Animal Cell Culture	
AB0585-100	100µg	Polyclonal Antibody to REG3A		23400	501	Animal Cell Culture	
AB0586-25	25µg	Polyclonal Antibody to ROR alpha		8100	501	Animal Cell Culture	
AB0586-100	100µg	Polyclonal Antibody to ROR alpha		23400	501	Animal Cell Culture	
AB0587-25	25µg	Polyclonal Antibody to SAMHD1		8100	501	Animal Cell Culture	
AB0587-100	100µg	Polyclonal Antibody to SAMHD1		23400	501	Animal Cell Culture	
AB0588-25	25µg	Polyclonal Antibody to SGK1		8100	501	Animal Cell Culture	
AB0588-100	100µg	Polyclonal Antibody to SGK1		23400	501	Animal Cell Culture	
AB0589-25	25µg	Polyclonal Antibody to Siglec9		8100	501	Animal Cell Culture	
AB0589-100	100µg	Polyclonal Antibody to Siglec9		23400	501	Animal Cell Culture	
AB0590-25	25µg	Polyclonal Antibody to SOCS3		8100	501	Animal Cell Culture	
AB0590-100	100µg	Polyclonal Antibody to SOCS3		23400	501	Animal Cell Culture	
AB0591-25	25µg	Polyclonal Antibody to SpiB		8100	501	Animal Cell Culture	
AB0591-100	100µg	Polyclonal Antibody to SpiB		23400	501	Animal Cell Culture	
AB0592-25	25µg	Polyclonal Antibody to SWAP70		8100	501	Animal Cell Culture	
AB0592-100	100µg	Polyclonal Antibody to SWAP70		23400	501	Animal Cell Culture	
AB0593-25	25µg	Polyclonal Antibody to Syndecan-4		8100	501	Animal Cell Culture	
AB0593-100	100µg	Polyclonal Antibody to Syndecan-4		23400	501	Animal Cell Culture	
AB0594-25	25µg	Polyclonal Antibody to Tis7		8100	501	Animal Cell Culture	
AB0594-100	100µg	Polyclonal Antibody to Tis7		23400	501	Animal Cell Culture	
AB0595-25	25µg	Polyclonal Antibody to VAV2		8100	501	Animal Cell Culture	
AB0595-100	100µg	Polyclonal Antibody to VAV2		23400	501	Animal Cell Culture	
AB0596-25	25µg	Anti-SARS CoV2 Spike RBD Antibody		12600	502	Animal Cell Culture	
AB0596-100	100µg	Anti-SARS CoV2 Spike RBD Antibody		33300	502	Animal Cell Culture	
AB0597-100	100µg	Anti-SARS CoV2 Spike RBD Antibody Biotin Conjugated		33300	502	Animal Cell Culture	
AB0598-25	25µg	Coronavirus (COVID-19) Spike Antibody		12600	502	Animal Cell Culture	
AB0598-100	100µg	Coronavirus (COVID-19) Spike Antibody		33300	502	Animal Cell Culture	
AB0599-25	25µg	Monoclonal Antibody to SARS-CoV-2		12600	502	Animal Cell Culture	
AB0599-100	100µg	Monoclonal Antibody to SARS-CoV-2		33300	502	Animal Cell Culture	
AB0600-100	100µg	Recombinant Anti-SARS-CoV-2 Nucleocapsid antibody (ABMX-004)		33300	502	Animal Cell Culture	
AB0601-100	100µg	Recombinant Anti-SARS-CoV-2 Spike RBD antibody (ABMX-002)		33300	502	Animal Cell Culture	
AB0602-100	100µg	Recombinant Anti-SARS-CoV-2 Spike RBD antibody (ABMX-003)		33300	502	Animal Cell Culture	
AB0603-100	100µg	Recombinant Anti-SARS-CoV-2 Spike RBD antibody (CR3022)		33300	502	Animal Cell Culture	
AB0604-25	25µg	Monoclonal Antibody to Ebola GP I		12600	502	Animal Cell Culture	
AB0604-100	100µg	Monoclonal Antibody to Ebola GP I		33300	502	Animal Cell Culture	
AB0605-25	25µg	Monoclonal Antibody to Ebola GP II		12600	502	Animal Cell Culture	
AB0605-100	100µg	Monoclonal Antibody to Ebola GP II		33300	502	Animal Cell Culture	
AB0606-25	25µg	Monoclonal Antibody to MERS-CoV Spike (S)		12600	502	Animal Cell Culture	
AB0606-100	100µg	Monoclonal Antibody to MERS-CoV Spike (S)		33300	502	Animal Cell Culture	
AB0607-25	25µg	Monoclonal Antibody to SARS-CoV-2		12600	502	Animal Cell Culture	
AB0607-100	100µg	Monoclonal Antibody to SARS-CoV-2		33300	502	Animal Cell Culture	
AB0608-100	100µg	Monoclonal Antibody to ZIKA E protein		33300	502	Animal Cell Culture	
AB0609-100	100µg	Monoclonal Antibody to ZIKA Envelope		33300	502	Animal Cell Culture	
AB0610-100	100µg	Monoclonal Antibody to ZIKA NS5		33300	502	Animal Cell Culture	
AB0611-25	25µg	SARS CoV2 Spike S1 Antibody		12600	502	Animal Cell Culture	
AB0611-100	100µg	SARS CoV2 Spike S1 Antibody		33300	502	Animal Cell Culture	
AB0612-25	25µg	SARS CoV2 Spike S1 Antibody (13-33aa)		12600	502	Animal Cell Culture	
AB0612-100	100µg	SARS CoV2 Spike S1 Antibody (13-33aa)		33300	502	Animal Cell Culture	
AB0613-25	25µg	SARS CoV2 Spike S1 Antibody (239-257aa)		12600	502	Animal Cell Culture	
AB0613-100	100µg	SARS CoV2 Spike S1 Antibody (239-257aa)		33300	502	Animal Cell Culture	
AB0614-25	25µg	Coronavirus (COVID-19/Sars-Cov-2/2019nCov) Spike biotinylated Antibody		12600	502	Animal Cell Culture	
AB0614-100	100µg	Coronavirus (COVID-19/Sars-Cov-2/2019nCov) Spike biotinylated Antibody		33300	502	Animal Cell Culture	
AB0615-25	25µg	SARS-CoV-2/COVID-19 Nucleocapsid biotinylated Antibody		12600	502	Animal Cell Culture	
AB0615-100	100µg	SARS-CoV-2/COVID-19 Nucleocapsid biotinylated Antibody		33300	502	Animal Cell Culture	
AB0616-25	25µg	Anti-ACE2 Polyclonal antibody		8100	502	Animal Cell Culture	

AB0616-100	100µg	Anti-ACE2 Polyclonal antibody		29700	502	Animal Cell Culture	
AB0617-25	25µg	Coronavirus (COVID-19) Nucleocapsid		8100	502	Animal Cell Culture	
AB0617-100	100µg	Coronavirus (COVID-19) Nucleocapsid		29700	502	Animal Cell Culture	
AB0618-25	25µg	Coronavirus (COVID-19) Spike Antibody		12150	502	Animal Cell Culture	
AB0618-100	100µg	Coronavirus (COVID-19) Spike Antibody		29700	502	Animal Cell Culture	
AB0619-25	25µg	Coronavirus (COVID-19) Spike Protein		12150	502	Animal Cell Culture	
AB0619-100	100µg	Coronavirus (COVID-19) Spike Protein		29700	502	Animal Cell Culture	
AB0620-25	25µg	COVID-19/SARS-CoV-2 Spike S1 Antibody		12150	502	Animal Cell Culture	
AB0620-100	100µg	COVID-19/SARS-CoV-2 Spike S1 Antibody		29700	502	Animal Cell Culture	
AB0621-25	25µg	Polyclonal ACE2 antibody		12150	502	Animal Cell Culture	
AB0621-100	100µg	Polyclonal ACE2 antibody		29700	502	Animal Cell Culture	
AB0622-25	25µg	Polyclonal Antibody to SARS-CoV-2 nucleocapsid Protein		12150	502	Animal Cell Culture	
AB0622-100	100µg	Polyclonal Antibody to SARS-CoV-2 nucleocapsid Protein		29700	502	Animal Cell Culture	
AB0623-100	100µg	Polyclonal Antibody to SARS-CoV-2 nucleocapsid Protein Biotin Conjugated		29700	502	Animal Cell Culture	
AB0624-25	25µg	SARS CoV2 Spike S1 Antibody		12150	502	Animal Cell Culture	
AB0624-100	100µg	SARS CoV2 Spike S1 Antibody		29700	502	Animal Cell Culture	
AB0625-25	25µg	SARS-CoV2 N-Term Nucleocapsid Antibody		12150	502	Animal Cell Culture	
AB0625-100	100µg	SARS-CoV2 N-Term Nucleocapsid Antibody		29700	502	Animal Cell Culture	
AB0626-25	25µg	SARS-CoV2 Spike RBD Antibody		12150	502	Animal Cell Culture	
AB0626-100	100µg	SARS-CoV2 Spike RBD Antibody		29700	502	Animal Cell Culture	
AB0627-25	25µg	SARS-CoV-2 Spike S1 Antibody		12150	502	Animal Cell Culture	
AB0627-100	100µg	SARS-CoV-2 Spike S1 Antibody		29700	502	Animal Cell Culture	
AB0628-25	25µg	Polyclonal Antibody to IFNA-314		12150	502	Animal Cell Culture	
AB0628-100	100µg	Polyclonal Antibody to IFNA-314		29700	502	Animal Cell Culture	
AB0629-25	25µg	Polyclonal Antibody to IFNA-383		12150	502	Animal Cell Culture	
AB0629-100	100µg	Polyclonal Antibody to IFNA-383		29700	502	Animal Cell Culture	
AB0630-25	25µg	Polyclonal Antibody to IFNB-401		12150	502	Animal Cell Culture	
AB0630-100	100µg	Polyclonal Antibody to IFNB-401		29700	502	Animal Cell Culture	
AB0631-100	100µg	Mouse IgG1 Isotype Control		10800	502	Animal Cell Culture	
AB0632-25	25µg	Mouse IgG1 Isotype Control - FITC		5850	502	Animal Cell Culture	
AB0632-100	100µg	Mouse IgG1 Isotype Control - FITC		10800	502	Animal Cell Culture	
AB0633-100	100µg	Mouse IgG2a Isotype Control		10800	502	Animal Cell Culture	
AB0634-25	25µg	Mouse IgG2a Isotype Control - FITC		5400	502	Animal Cell Culture	
AB0634-100	100µg	Mouse IgG2a Isotype Control - FITC		10800	502	Animal Cell Culture	
AB0634-100	100µg	Mouse IgG2a Isotype Control - FITC		10800	502	Animal Cell Culture	
AB0635-100	100test	Mouse IgG2a Isotype Control - PE		10800	502	Animal Cell Culture	
AB0636-100	100µg	Mouse IgG2b Isotype Control		10800	502	Animal Cell Culture	
AB0637-25	25µg	Mouse IgG2b Isotype Control - FITC		5400	502	Animal Cell Culture	
AB0637-100	100µg	Mouse IgG2b Isotype Control - FITC		10800	502	Animal Cell Culture	
AB0638-25	25µg	Rabbit IgG Isotype Control		5850	502	Animal Cell Culture	
AB0638-100	100µg	Rabbit IgG Isotype Control		10800	502	Animal Cell Culture	
AB0639-25	25µg	Rabbit IgG Isotype Control- FITC Conjugated		5850	502	Animal Cell Culture	
AB0639-100	100µg	Rabbit IgG Isotype Control- FITC Conjugated		10800	502	Animal Cell Culture	
AB0640-100	100Tests	Rabbit IgG Isotype control- PE Conjugated		10800	502	Animal Cell Culture	
AB0641-25	25Tests	Rabbit IgG Isotype control-APC Conjugated		5850	502	Animal Cell Culture	
AB0641-100	100Test	Rabbit IgG Isotype control-APC Conjugated		10800	502	Animal Cell Culture	
AB0642-25	25µg	Monoclonal Antibody to GAPDH		9000	502	Animal Cell Culture	
AB0642-100	100µg	Monoclonal Antibody to GAPDH		25200	502	Animal Cell Culture	
AB0643-25	25µg	Polyclonal Antibody to Beta actin		8100	502	Animal Cell Culture	
AB0643-100	100µg	Polyclonal Antibody to Beta actin		23400	502	Animal Cell Culture	
AB0644-25	25µg	Polyclonal Antibody to Beta Tubulin		8100	502	Animal Cell Culture	
AB0644-100	100µg	Polyclonal Antibody to Beta Tubulin		23400	502	Animal Cell Culture	
AB0645-25	25µg	Polyclonal Antibody to GAPDH		8100	502	Animal Cell Culture	
AB0645-100	100µg	Polyclonal Antibody to GAPDH		23400	502	Animal Cell Culture	
AB0646-25	25µg	Protein A Monoclonal Antibody		8100	502	Animal Cell Culture	
AB0646-100	100µg	Protein A Monoclonal Antibody		23400	502	Animal Cell Culture	
AB0647-25	25µg	Monoclonal antibody to GPR44		9000	502	Animal Cell Culture	
AB0647-100	100µg	Monoclonal antibody to GPR44		25200	502	Animal Cell Culture	
AB0648-100	100µg	Monoclonal Antibody to OCIL		25200	502	Animal Cell Culture	
AB0649-100	100µg	Mouse Monoclonal Antibody to Insulin		25200	502	Animal Cell Culture	
AB0650-25	25µg	Monoclonal antibody to GPR44		9000	502	Animal Cell Culture	
AB0650-100	100µg	Monoclonal antibody to GPR44		25200	502	Animal Cell Culture	
AB0650-100	100µg	Monoclonal antibody to GPR44		25200	502	Animal Cell Culture	
AB0608-25	25µg	Monoclonal Antibody to ZIKA E protein		9000	502	Animal Cell Culture	

AB0609-25	25µg	Monoclonal Antibody to ZIKA Envelope		9000	502	Animal Cell Culture	
AB0610-25	25µg	Monoclonal Antibody to ZIKA NS5		9000	502	Animal Cell Culture	
AB0651-25	25µg	Monoclonal Antibody to Androgen receptor		9000	502	Animal Cell Culture	
AB0651-100	100µg	Monoclonal Antibody to Androgen receptor		25200	502	Animal Cell Culture	
AB0652-25	25µg	Monoclonal Antibody to BEX		9000	502	Animal Cell Culture	
AB0652-100	100µg	Monoclonal Antibody to BEX		25200	502	Animal Cell Culture	
AB0653-25	25µg	Monoclonal Antibody to IkB alpha		9000	503	Animal Cell Culture	
AB0653-100	100µg	Monoclonal Antibody to IkB alpha		25200	503	Animal Cell Culture	
AB0654-25	25µg	Monoclonal Antibody to p65		9000	503	Animal Cell Culture	
AB0654-100	100µg	Monoclonal Antibody to p65		25200	503	Animal Cell Culture	
AB0655-25	25µg	Monoclonal Antibody to DFF-40		9000	503	Animal Cell Culture	
AB0655-100	100µg	Monoclonal Antibody to DFF-40		25200	503	Animal Cell Culture	
AB0656-25	25µg	Monoclonal Antibody to IkB alpha		9000	503	Animal Cell Culture	
AB0656-100	100µg	Monoclonal Antibody to IkB alpha		25200	503	Animal Cell Culture	
AB0657-25	25µg	Monoclonal Antibody to Ikk Gamma		9000	503	Animal Cell Culture	
AB0657-100	100µg	Monoclonal Antibody to Ikk Gamma		25200	503	Animal Cell Culture	
AB0658-25	25µg	Monoclonal Antibody to OPG		9000	503	Animal Cell Culture	
AB0658-100	100µg	Monoclonal Antibody to OPG		25200	503	Animal Cell Culture	
AB0659-25	25µg	Monoclonal Antibody to RANKL		9000	503	Animal Cell Culture	
AB0659-100	100µg	Monoclonal Antibody to RANKL		25200	503	Animal Cell Culture	
AB0660-25	25µg	Monoclonal Antibody to Ikke/Ikki/TBK1		9000	503	Animal Cell Culture	
AB0660-100	100µg	Monoclonal Antibody to Ikke/Ikki/TBK1		25200	503	Animal Cell Culture	
AB0661-25	25µg	Monoclonal Antibody to RANK (CD265, TNF11aR, ODFR)		9000	503	Animal Cell Culture	
AB0661-100	100µg	Monoclonal Antibody to RANK (CD265, TNF11aR, ODFR)		25200	503	Animal Cell Culture	
AB0662-25	25µg	Monoclonal Antibody to TRF2		9000	503	Animal Cell Culture	
AB0662-100	100µg	Monoclonal Antibody to TRF2		25200	503	Animal Cell Culture	
AB0663-25	25µg	Monoclonal Antibody to Ikkb		9000	503	Animal Cell Culture	
AB0663-100	100µg	Monoclonal Antibody to Ikkb		25200	503	Animal Cell Culture	
AB0664-25	25µg	Monoclonal Antibody to kB-Ras1		9000	503	Animal Cell Culture	
AB0664-100	100µg	Monoclonal Antibody to kB-Ras1		25200	503	Animal Cell Culture	
AB0665-25	25µg	Monoclonal Antibody to p105/p50		9000	503	Animal Cell Culture	
AB0665-100	100µg	Monoclonal Antibody to p105/p50		25200	503	Animal Cell Culture	
AB0666-25	25µg	Monoclonal Antibody to TRAF5		9000	503	Animal Cell Culture	
AB0666-100	100µg	Monoclonal Antibody to TRAF5		25200	503	Animal Cell Culture	
AB0667-25	25µg	Polyclonal Antibody to CUEDC2		8100	503	Animal Cell Culture	
AB0667-100	100µg	Polyclonal Antibody to CUEDC2		23400	503	Animal Cell Culture	
AB0668-25	25µg	Polyclonal Antibody to ERS25		8100	503	Animal Cell Culture	
AB0668-100	100µg	Polyclonal Antibody to ERS25		23400	503	Animal Cell Culture	
AB0669-25	25µg	Polyclonal Antibody to HOIL-1L/RBCK1		8100	503	Animal Cell Culture	
AB0669-100	100µg	Polyclonal Antibody to HOIL-1L/RBCK1		23400	503	Animal Cell Culture	
AB0670-25	25µg	Polyclonal Antibody to HOIP/RNF31		8100	503	Animal Cell Culture	
AB0670-100	100µg	Polyclonal Antibody to HOIP/RNF31		23400	503	Animal Cell Culture	
AB0671-25	25µg	Polyclonal Antibody to NFKBIL1		8100	503	Animal Cell Culture	
AB0671-100	100µg	Polyclonal Antibody to NFKBIL1		23400	503	Animal Cell Culture	
AB0672-25	25µg	Polyclonal antibody to NIK		8100	503	Animal Cell Culture	
AB0672-100	100µg	Polyclonal antibody to NIK		23400	503	Animal Cell Culture	
AB0673-25	25µg	Polyclonal Antibody to p50		8100	503	Animal Cell Culture	
AB0673-100	100µg	Polyclonal Antibody to p50		23400	503	Animal Cell Culture	
AB0674-25	25µg	Polyclonal Antibody to p65		8100	503	Animal Cell Culture	
AB0674-100	100µg	Polyclonal Antibody to p65		23400	503	Animal Cell Culture	
AB0675-25	25µg	Polyclonal Antibody to TAB3		8100	503	Animal Cell Culture	
AB0675-100	100µg	Polyclonal Antibody to TAB3		23400	503	Animal Cell Culture	
AB0676-100	100µg	Recombinant anti- human ErbB2/HER2 Antibody (Trastuzumab) FITC Conjugated		23400	503	Animal Cell Culture	
AB0677-100	100µl	Peroxidase conjugated Goat anti Mouse IgG		23400	503	Animal Cell Culture	
AB0678-100	100µl	Peroxidase conjugated Goat anti Rabbit IgG		23400	503	Animal Cell Culture	
AB0679-100	100µl	APC conjugated Goat anti Rabbit IgG (H+L)		23400	503	Animal Cell Culture	
AB0680-25	25µg	Monoclonal Antibody to Lif		9000	503	Animal Cell Culture	
AB0680-100	100µg	Monoclonal Antibody to Lif		25200	503	Animal Cell Culture	
AB0681-25	25µg	Monoclonal Antibody to Wnt5A		9000	503	Animal Cell Culture	
AB0681-100	100µg	Monoclonal Antibody to Wnt5A		25200	503	Animal Cell Culture	
AB0682-100	100µg	Polyclonal antibody to Cbx5		23400	503	Animal Cell Culture	
AB0683-25	25µg	Polyclonal Antibody to DDX4		8100	503	Animal Cell Culture	
AB0683-100	100µg	Polyclonal Antibody to DDX4		23400	503	Animal Cell Culture	
AB0684-25	25µg	Polyclonal Antibody to DLX3/distal-less		8100	503	Animal Cell Culture	

AB0684-100	100µg	Polyclonal Antibody to DLX3/distal-less		23400	503	Animal Cell Culture	
AB0685-25	25µg	Polyclonal Antibody to DPPA4		8100	503	Animal Cell Culture	
AB0685-100	100µg	Polyclonal Antibody to DPPA4		23400	503	Animal Cell Culture	
AB0686-25	25µg	Polyclonal Antibody to ERAS		8100	503	Animal Cell Culture	
AB0686-100	100µg	Polyclonal Antibody to ERAS		23400	503	Animal Cell Culture	
AB0687-25	25µg	Polyclonal Antibody to Fibroblast growth		8100	503	Animal Cell Culture	
AB0687-100	100µg	Polyclonal Antibody to Fibroblast growth		23400	503	Animal Cell Culture	
AB0688-25	25µg	Polyclonal Antibody to FOXC1		8100	503	Animal Cell Culture	
AB0688-100	100µg	Polyclonal Antibody to FOXC1		23400	503	Animal Cell Culture	
AB0689-25	25µg	Polyclonal Antibody to GLI1		8100	503	Animal Cell Culture	
AB0689-100	100µg	Polyclonal Antibody to GLI1		23400	503	Animal Cell Culture	
AB0690-25	25µg	Polyclonal Antibody to GNPDA1		8100	503	Animal Cell Culture	
AB0690-100	100µg	Polyclonal Antibody to GNPDA1		23400	503	Animal Cell Culture	
AB0691-25	25µg	Polyclonal Antibody to HEY1		8100	503	Animal Cell Culture	
AB0691-100	100µg	Polyclonal Antibody to HEY1		23400	503	Animal Cell Culture	
AB0692-25	25µg	Polyclonal Antibody to HMGB3		8100	503	Animal Cell Culture	
AB0692-100	100µg	Polyclonal Antibody to HMGB3		23400	503	Animal Cell Culture	
AB0693-25	25µg	Polyclonal Antibody to HOX7/MSX-1		8100	503	Animal Cell Culture	
AB0693-100	100µg	Polyclonal Antibody to HOX7/MSX-1		23400	503	Animal Cell Culture	
AB0694-25	25µg	Polyclonal Antibody to HOXA9		8100	503	Animal Cell Culture	
AB0694-100	100µg	Polyclonal Antibody to HOXA9		23400	503	Animal Cell Culture	
AB0695-25	25µg	Polyclonal Antibody to HOXB4		8100	503	Animal Cell Culture	
AB0695-100	100µg	Polyclonal Antibody to HOXB4		23400	503	Animal Cell Culture	
AB0696-25	25µg	Polyclonal Antibody to HoxD8		8100	503	Animal Cell Culture	
AB0696-100	100µg	Polyclonal Antibody to HoxD8		23400	503	Animal Cell Culture	
AB0697-25	25µg	Polyclonal Antibody to KLF4		8100	503	Animal Cell Culture	
AB0697-100	100µg	Polyclonal Antibody to KLF4		23400	503	Animal Cell Culture	
AB0698-25	25µg	Polyclonal Antibody to KLF8		8100	503	Animal Cell Culture	
AB0698-100	100µg	Polyclonal Antibody to KLF8		23400	503	Animal Cell Culture	
AB0699-25	25µg	Polyclonal Antibody to MEIS1		8100	503	Animal Cell Culture	
AB0699-100	100µg	Polyclonal Antibody to MEIS1		23400	503	Animal Cell Culture	
AB0700-25	25µg	Polyclonal Antibody to MRF2		8100	503	Animal Cell Culture	
AB0700-100	100µg	Polyclonal Antibody to MRF2		23400	503	Animal Cell Culture	
AB0701-25	25µg	Polyclonal Antibody to Nanog		8100	503	Animal Cell Culture	
AB0701-100	100µg	Polyclonal Antibody to Nanog		23400	503	Animal Cell Culture	
AB0702-25	25µg	Polyclonal Antibody to NKX2-5		8100	503	Animal Cell Culture	
AB0702-100	100µg	Polyclonal Antibody to NKX2-5		23400	503	Animal Cell Culture	
AB0703-25	25µg	Polyclonal Antibody to NRF2		8100	503	Animal Cell Culture	
AB0703-100	100µg	Polyclonal Antibody to NRF2		23400	503	Animal Cell Culture	
AB0704-25	25µg	Polyclonal Antibody to OCT1		8100	503	Animal Cell Culture	
AB0704-100	100µg	Polyclonal Antibody to OCT1		23400	503	Animal Cell Culture	
AB0705-25	25µg	Polyclonal Antibody to Otx2		8100	503	Animal Cell Culture	
AB0705-100	100µg	Polyclonal Antibody to Otx2		23400	503	Animal Cell Culture	
AB0706-25	25µg	Polyclonal Antibody to POU3F2		8100	503	Animal Cell Culture	
AB0706-100	100µg	Polyclonal Antibody to POU3F2		23400	503	Animal Cell Culture	
AB0707-25	25µg	Polyclonal Antibody to SC1		8100	503	Animal Cell Culture	
AB0707-100	100µg	Polyclonal Antibody to SC1		23400	503	Animal Cell Culture	
AB0708-25	25µg	Polyclonal Antibody to SOX17		8100	503	Animal Cell Culture	
AB0708-100	100µg	Polyclonal Antibody to SOX17		23400	503	Animal Cell Culture	
AB0709-25	25µg	Polyclonal Antibody to SOX9		8100	503	Animal Cell Culture	
AB0709-100	100µg	Polyclonal Antibody to SOX9		23400	503	Animal Cell Culture	
AB0710-25	25µg	Polyclonal Antibody to SPZ1/TSP1		8100	503	Animal Cell Culture	
AB0710-100	100µg	Polyclonal Antibody to SPZ1/TSP1		23400	503	Animal Cell Culture	
AB0711-25	25µg	Polyclonal Antibody to Stellar		8100	503	Animal Cell Culture	
AB0711-100	100µg	Polyclonal Antibody to Stellar		23400	503	Animal Cell Culture	
AB0712-25	25µg	Polyclonal Antibody to THEM2		8100	503	Animal Cell Culture	
AB0712-100	100µg	Polyclonal Antibody to THEM2		23400	503	Animal Cell Culture	
AB0226-100	100µg	Monoclonal Antibody to c-MYC		23400	504	Animal Cell Culture	
AB0713-25	25µg	Monoclonal antibody to Mouse TLR4 CD284		9000	504	Animal Cell Culture	
AB0713-100	100µg	Monoclonal antibody to Mouse TLR4 CD284		25200	504	Animal Cell Culture	
AB0714-25	25µg	Monoclonal antibody to Mouse TLR4 CD284 FITC Conjugated		9000	504	Animal Cell Culture	
AB0714-100	100µg	Monoclonal antibody to Mouse TLR4 CD284 FITC Conjugated		25200	504	Animal Cell Culture	
AB0715-100	100µg	Monoclonal Antibody to Mouse TLR9 FITC Conjugated		25200	504	Animal Cell Culture	
AB0716-100	100Test	Monoclonal Antibody to Mouse TLR9 PE		25200	504	Animal Cell Culture	

AB0717-25	25µg	Monoclonal antibody to MyD88 FITC		9000	504	Animal Cell Culture	
AB0717-100	100µg	Monoclonal antibody to MyD88 FITC		25200	504	Animal Cell Culture	
AB0718-25	25Test	Monoclonal Antibody to TLR2 APC		9000	504	Animal Cell Culture	
AB0718-100	100Test	Monoclonal Antibody to TLR2 APC		25200	504	Animal Cell Culture	
AB0719-25	25µg	Monoclonal Antibody to TLR2 FITC		9000	504	Animal Cell Culture	
AB0719-100	100µg	Monoclonal Antibody to TLR2 FITC		25200	504	Animal Cell Culture	
AB0720-25	25Test	Monoclonal Antibody to TLR2 PE conjugated		9000	504	Animal Cell Culture	
AB0720-100	100Test	Monoclonal Antibody to TLR2 PE conjugated		25200	504	Animal Cell Culture	
AB0721-25	25µg	Monoclonal Antibody to TLR3		9000	504	Animal Cell Culture	
AB0721-100	100µg	Monoclonal Antibody to TLR3		25200	504	Animal Cell Culture	
AB0722-25	25µg	Monoclonal Antibody to TLR3 -FITC		9000	504	Animal Cell Culture	
AB0722-100	100µg	Monoclonal Antibody to TLR3 -FITC		25200	504	Animal Cell Culture	
AB0723-100	100Test	Monoclonal Antibody to TLR3 -PE conjugated		25200	504	Animal Cell Culture	
AB0724-25	25µg	Monoclonal Antibody to TLR4		9000	504	Animal Cell Culture	
AB0724-100	100µg	Monoclonal Antibody to TLR4		25200	504	Animal Cell Culture	
AB0725-25	25Test	Monoclonal Antibody to TLR4 APC		9000	504	Animal Cell Culture	
AB0725-100	100Test	Monoclonal Antibody to TLR4 APC		25200	504	Animal Cell Culture	
AB0726-25	25µg	Monoclonal Antibody to TLR4 / CD284 FITC Conjugated		9000	504	Animal Cell Culture	
AB0726-100	100µg	Monoclonal Antibody to TLR4 / CD284 FITC Conjugated		25200	504	Animal Cell Culture	
AB0727-25	25µg	Monoclonal antibody to TLR5		9000	504	Animal Cell Culture	
AB0727-100	100µg	Monoclonal antibody to TLR5		25200	504	Animal Cell Culture	
AB0728-25	25µg	Monoclonal Antibody to TLR5 FITC		9000	504	Animal Cell Culture	
AB0728-100	100µg	Monoclonal Antibody to TLR5 FITC		25200	504	Animal Cell Culture	
AB0729-100	100µg	Monoclonal Antibody to TLR6 -FITC		25200	504	Animal Cell Culture	
AB0730-25	25µg	Monoclonal antibody to TLR7 FITC		9000	504	Animal Cell Culture	
AB0730-100	100µg	Monoclonal antibody to TLR7 FITC		25200	504	Animal Cell Culture	
AB0731-25	25µg	Monoclonal Antibody to TLR8/CD288 FITC Conjugated		9000	504	Animal Cell Culture	
AB0731-100	100µg	Monoclonal Antibody to TLR8/CD288 FITC Conjugated		25200	504	Animal Cell Culture	
AB0732-100	100µg	Monoclonal Antibody to TLR9 FITC		25200	504	Animal Cell Culture	
AB0733-25	25Test	Monoclonal Antibody to TLR9 PE conjugated		9000	504	Animal Cell Culture	
AB0733-100	100Test	Monoclonal Antibody to TLR9 PE conjugated		25200	504	Animal Cell Culture	
AB0734-25	25µg	Monoclonal Antibody to Mouse TLR9		9000	504	Animal Cell Culture	
AB0734-100	100µg	Monoclonal Antibody to Mouse TLR9		25200	504	Animal Cell Culture	
AB0735-25	25µg	Monoclonal antibody to MyD88		9000	504	Animal Cell Culture	
AB0735-100	100µg	Monoclonal antibody to MyD88		25200	504	Animal Cell Culture	
AB0736-25	25µg	Monoclonal Antibody to TLR6		9000	504	Animal Cell Culture	
AB0736-100	100µg	Monoclonal Antibody to TLR6		25200	504	Animal Cell Culture	
AB0737-100	100µg	NALE™ Monoclonal Antibody to Mouse TLR9 (No Azide Low Endotoxin)		25200	504	Animal Cell Culture	
AB0738-100	100µg	NALE™ Monoclonal Antibody to TLR6		25200	504	Animal Cell Culture	
AB0739-1000	1000µg	Monoclonal Antibody to mouse CD180		25200	504	Animal Cell Culture	
AB0740-25	25µg	Monoclonal Antibody to TLR5		9000	504	Animal Cell Culture	
AB0740-100	100µg	Monoclonal Antibody to TLR5		25200	504	Animal Cell Culture	
AB0741-25	25µg	Monoclonal Antibody to TLR7		9000	504	Animal Cell Culture	
AB0741-100	100µg	Monoclonal Antibody to TLR7		25200	504	Animal Cell Culture	
AB0742-25	25µg	Monoclonal Antibody to TLR8/CD288		9000	504	Animal Cell Culture	
AB0742-100	100µg	Monoclonal Antibody to TLR8/CD288		25200	504	Animal Cell Culture	
AB0743-100	100µg	NALE™ Monoclonal Antibody to TLR4		25200	504	Animal Cell Culture	
AB0744-100	100µg	NALE™ Monoclonal Antibody to TLR5		25200	504	Animal Cell Culture	
AB0745-100	100µg	NALE™ Monoclonal Antibody to TLR7		25200	504	Animal Cell Culture	
AB0746-100	100µg	NALE™ Monoclonal Antibody to TLR8/CD288		25200	504	Animal Cell Culture	
AB0747-25	25µg	Monoclonal Antibody to TLR4 / CD284		9000	504	Animal Cell Culture	
AB0747-100	100µg	Monoclonal Antibody to TLR4 / CD284		25200	504	Animal Cell Culture	
AB0748-25	25µg	Monoclonal Antibody to Mouse TLR3		9000	504	Animal Cell Culture	
AB0748-100	100µg	Monoclonal Antibody to Mouse TLR3		25200	504	Animal Cell Culture	
AB0749-25	25µg	Monoclonal Antibody to TLR9		9000	504	Animal Cell Culture	
AB0749-100	100µg	Monoclonal Antibody to TLR9		25200	504	Animal Cell Culture	
AB0750-100	100µg	NALE™ Monoclonal Antibody to TLR2		25200	504	Animal Cell Culture	
AB0751-100	100µg	NALE™ Monoclonal Antibody to TLR9		25200	504	Animal Cell Culture	
AB0752-25	25µg	Monoclonal Antibody to TLR2		9000	504	Animal Cell Culture	
AB0752-100	100µg	Monoclonal Antibody to TLR2		25200	504	Animal Cell Culture	
AB0753-25	25µg	Monoclonal Antibody to NALP3		9000	504	Animal Cell Culture	
AB0753-100	100µg	Monoclonal Antibody to NALP3		25200	504	Animal Cell Culture	

AB0754-25	25µg	Monoclonal Antibody to EPS8		9000	504	Animal Cell Culture		
AB0754-100	100µg	Monoclonal Antibody to EPS8		25200	504	Animal Cell Culture		
AB0755-25	25µg	Monoclonal Antibody to TLR10		9000	504	Animal Cell Culture		
AB0755-100	100µg	Monoclonal Antibody to TLR10		25200	504	Animal Cell Culture		
AB0756-25	25µg	Polyclonal Antibody to mTLR3		9000	504	Animal Cell Culture		
AB0756-100	100µg	Polyclonal Antibody to mTLR3		25200	504	Animal Cell Culture		
AB0757-25	25µg	Polyclonal Antibody to Gbp1		9000	504	Animal Cell Culture		
AB0757-100	100µg	Polyclonal Antibody to Gbp1		25200	504	Animal Cell Culture		
AB0758-25	25µg	Polyclonal Antibody to AIMP1		9000	504	Animal Cell Culture		
AB0758-100	100µg	Polyclonal Antibody to AIMP1		25200	504	Animal Cell Culture		
AB0759-25	25µg	Polyclonal Antibody to Cactin		9000	504	Animal Cell Culture		
AB0759-100	100µg	Polyclonal Antibody to Cactin		25200	504	Animal Cell Culture		
AB0760-25	25µg	Polyclonal Antibody to DUBA		9000	504	Animal Cell Culture		
AB0760-100	100µg	Polyclonal Antibody to DUBA		25200	504	Animal Cell Culture		
AB0761-25	25µg	Polyclonal Antibody to h TLR5		9000	504	Animal Cell Culture		
AB0761-100	100µg	Polyclonal Antibody to h TLR5		25200	504	Animal Cell Culture		
AB0762-25	25µg	Polyclonal Antibody to HMGB1		9000	504	Animal Cell Culture		
AB0762-100	100µg	Polyclonal Antibody to HMGB1		25200	504	Animal Cell Culture		
AB0763-25	25µg	Polyclonal Antibody to IMPDHII		9000	504	Animal Cell Culture		
AB0763-100	100µg	Polyclonal Antibody to IMPDHII		25200	504	Animal Cell Culture		
AB0764-25	25µg	Polyclonal Antibody to IRAK2		9000	504	Animal Cell Culture		
AB0764-100	100µg	Polyclonal Antibody to IRAK2		25200	504	Animal Cell Culture		
AB0765-25	25µg	Polyclonal Antibody to Mouse TLR4		9000	504	Animal Cell Culture		
AB0765-100	100µg	Polyclonal Antibody to Mouse TLR4		25200	504	Animal Cell Culture		
AB0766-25	25µg	Polyclonal Antibody to Mouse TLR9		9000	504	Animal Cell Culture		
AB0766-100	100µg	Polyclonal Antibody to Mouse TLR9		25200	504	Animal Cell Culture		
AB0767-25	25µg	Polyclonal Antibody to MyD88		9000	504	Animal Cell Culture		
AB0767-100	100µg	Polyclonal Antibody to MyD88		25200	504	Animal Cell Culture		
AB0768-25	25µg	Polyclonal Antibody to NALP10		9000	504	Animal Cell Culture		
AB0768-100	100µg	Polyclonal Antibody to NALP10		25200	504	Animal Cell Culture		
AB0769-25	25µg	Polyclonal Antibody to NALP2		9000	504	Animal Cell Culture		
AB0769-100	100µg	Polyclonal Antibody to NALP2		25200	504	Animal Cell Culture		
AB0770-25	25µg	Polyclonal Antibody to NALP3		9000	504	Animal Cell Culture		
AB0770-100	100µg	Polyclonal Antibody to NALP3		25200	504	Animal Cell Culture		
AB0771-25	25µg	Polyclonal Antibody to ST2		9000	504	Animal Cell Culture		
AB0771-100	100µg	Polyclonal Antibody to ST2		25200	504	Animal Cell Culture		
AB0772-25	25µg	Polyclonal Antibody to TLR1		9000	504	Animal Cell Culture		
AB0772-100	100µg	Polyclonal Antibody to TLR1		25200	504	Animal Cell Culture		
AB0773-25	25µg	Polyclonal Antibody to TRIL		9000	504	Animal Cell Culture		
AB0773-100	100µg	Polyclonal Antibody to TRIL		25200	504	Animal Cell Culture		
AB0774-25	25µg	Polyclonal Antibody to TxNIP/VDUP1		9000	504	Animal Cell Culture		
AB0774-100	100µg	Polyclonal Antibody to TxNIP/VDUP1		25200	504	Animal Cell Culture		
AB0775-25	25µg	Polyclonal Antibody to UNC93B		9000	504	Animal Cell Culture		
AB0775-100	100µg	Polyclonal Antibody to UNC93B		25200	504	Animal Cell Culture		
AB0776-25	25µg	Polyclonal Antibody to USP7		9000	504	Animal Cell Culture		
AB0776-100	100µg	Polyclonal Antibody to USP7		25200	504	Animal Cell Culture		
AB0777-25	25µg	Polyclonal Antibody to Viperin		9000	504	Animal Cell Culture		
AB0777-100	100µg	Polyclonal Antibody to Viperin		25200	504	Animal Cell Culture		
CCK031-1000	1000 tests	EZcount™ BrdU Cell Assay Kit		44940	507	Animal Cell Cult	3821 00 00	18
CCK051-1000	1000 tests	EZcount™ ATP Cell Assay Kit		24610	507	Animal Cell Cult	3821 00 00	18
CCK074-1000	1000 tests	EZcount™ WST-8 Cell Assay Kit		40660	507	Animal Cell Cult	3821 00 00	18
CCK074-3000	3000 tests	EZcount™ WST-8 Cell Assay Kit		89450	507	Animal Cell Cult	3821 00 00	18
CCK032-1000	1000 tests	EZcount™ WST-1 Cell Assay Kit		13375	507	Animal Cell Cult	3821 00 00	18
CCK032-2500	2500 tests	EZcount™ WST-1 Cell Assay Kit		32100	507	Animal Cell Cult		18
CCK053-1000	1000 tests	EZcount™ MTS Cell Assay Kit		19260	507	Animal Cell Cult	3821 00 00	18
CCK070-1000	1000 tests	EZcount™ MTS Homogenous Cell Assay Kit		15515	507	Animal Cell Cult	3821 00 00	18
CCK070-5000	5000 tests	EZcount™ MTS Homogenous Cell Assay Kit		65165	507	Animal Cell Cult	3821 00 00	18
CCK015-1000	1000 tests	EZcount™ XTT Cell Assay Kit		17655	507	Animal Cell Cult	3821 00 00	18
CCK015-2500	2500 tests	EZcount™ XTT Cell Assay Kit		34510	507	Animal Cell Culture		
CCK003-1000	1000 tests	EZcount™ MTT Cell Assay Kit		6955	507	Animal Cell Cult	3821 00 00	18
CCK003-2500	2500 tests	EZcount™ MTT Cell Assay Kit		13375	507	Animal Cell Cult	3821 00 00	18
CCK004-2500	2500 tests	EZBlue™ Cell Assay Kit		10270	507	Animal Cell Cult	3821 00 00	18
CCK004-10000	10000 test	EZBlue™ Cell Assay Kit		71905	507	Animal Cell Cult	3821 00 00	18
CCK034-1000	1000 tests	EZcount™ Neutral Red Cell Assay Kit		6525	507	Animal Cell Cult	3821 00 00	18
CCK052-1000	1000 tests	EZcount™ Sulphorhodamine B Cell Assay Kit		12520	507	Animal Cell Cult	3821 00 00	18
CCK036-500	500 tests	EZcount™ Lactate Dehydrogenase Cell Assay		11130	507	Animal Cell Cult	3821 00 00	18
CCK058-500	500 tests	EZcount™ LDH Cell Assay Kit, Homogeneous		13055	507	Animal Cell Cult	3821 00 00	18

CCK069-500	500 tests	EZcount™ G6PD Cell Assay Kit		9950	507	Animal Cell Cult	3821 00 00	18
CCK035-100	100 tests i	EZAssay™ Alkaline Phosphatase Activity Estimation Kit		17870	509	Animal Cell Cult	3821 00 00	18
CCK037-100	Kit for 100	EZAssay™ Glutamine Glutamate		23325	509	Animal Cell Cult	3821 00 00	18
CCK023-100	Kit for 100	EZAssay™ TBARS Estimation Kit for Lipid Peroxidation		9630	509	Animal Cell Cult	3821 00 00	18
CCK028-100	Kit for 100	EZAssay™ GST Activity Estimation Kit		10165	509	Animal Cell Cult	3821 00 00	18
CCK063-100	Kit for 100	EZdetect™ Cell Senescence Detection Kit		11770	509	Animal Cell Cult	3821 00 00	18
CCK079-200	Kit for 200	EZAssay™ Mitochondrial Membrane Potential Assay Kit with JC-1		12840	509	Animal Cell Cult	3821 00 00	18
CCK061-200	Kit for 200	EZAssay™ Nitric Oxide Estimation Kit		8990	509	Animal Cell Cult	3821 00 00	18
CCK071-200	Kit for 200	EZAssay™ Antioxidant Activity Estimation Kit (CUPRAC)		10915	509	Animal Cell Cult	3821 00 00	18
CCK072-200	Kit for 200	EZAssay™ Antioxidant Activity Estimation Kit		10915	509	Animal Cell Cult	3821 00 00	18
CCK078-200	Kit for 200	EZAssay™ Reactive Oxygen Species Assay Kit		11130	509	Animal Cell Cult	3821 00 00	18
CCK009-25R	Kit for 25 r	EZdetect™ PCR kit for Mycoplasma detection Based on 16S-23S rRNA spacer region		10905	511	Animal Cell Cult	3821 00 00	18
CCK022-25R	Kit for 25 r	EZdetect™ PCR kit for Mycoplasma detection Based on 16S rRNA sequence		10905	511	Animal Cell Cult	3821 00 00	18
CCK007-100NO	Kit for 100	EZdetect™ DAPI Stain Kit for Mycoplasma		6420	511	Animal Cell Cult	3821 00 00	18
CCK008-100NO	Kit for 100	EZdetect™ Hoechst Stain Kit for Mycoplasma Detection		6205	511	Animal Cell Cult	3821 00 00	18
CCK006-1KT	1 kit	EZkill™ Mycoplasma Elimination Kit		11235	511	Animal Cell Cult	3821 00 00	18
TC262-5G	5gm	Acridine orange		1735	513	Animal Cell Cult	3204 13 91	18
TC262-10G	10gm	Acridine orange		3435	513	Animal Cell Cult	3204 13 91	18
TC262-25G	25gm	Acridine orange		6080	513	Animal Cell Cult	3204 13 91	18
TC262-100G	100gm	Acridine orange		16405	513	Animal Cell Cult	3204 13 91	18
TC716-5G	5gm	Acridine yellow		6800	513	Animal Cell Cult	3212 90 90	18
TC225-25MG	25mg	Bisbenzimide (Hoechst 33258)		3200	513	Animal Cell Cult	3212 90 90	18
TC225-100MG	100mg	Bisbenzimide (Hoechst 33258)		11935	513	Animal Cell Cult	3212 90 90	18
TC266-25MG	25mg	Bisbenzimide (Hoechst 33342)		3780	513	Animal Cell Cult	3212 90 90	18
TC266-100MG	100mg	Bisbenzimide (Hoechst 33342)		11330	513	Animal Cell Cult	3212 90 90	18
TC474-1MG	1mg	Calcein AM		41710	513	Animal Cell Cult	3212 90 90	18
TC474-5MG	5mg	Calcein AM		140595	513	Animal Cell Cult	3212 90 90	18
TC725-25MG	25mg	CFDA		4525	513	Animal Cell Culture		
TC725-100MG	100mg	CFDA		16330	513	Animal Cell Culture		
TC229-5MG	5mg	DAPI dihydrochloride		5435	513	Animal Cell Cult	2933 99 00	18
TC229-10MG	10mg	DAPI dihydrochloride		10305	513	Animal Cell Cult	2933 99 00	18
TC718-5G	5gm	Diacetyl fluorescein		4370	513	Animal Cell Cult	3212 90 90	18
TC718-10G	10gm	Diacetyl fluorescein		7830	513	Animal Cell Cult	3212 90 90	18
TC718-25G	25gm	Diacetyl fluorescein		17470	513	Animal Cell Cult	3212 90 90	18
TC726-5MG	5mg	DiD perchlorate Oil		On reque	513	Animal Cell Culture		
TC726-10MG	10mg	DiD perchlorate Oil		On reque	513	Animal Cell Culture		
TC473-1MG	1mg	Ethidium homodimer		48905	513	Animal Cell Cult	2934 10 00	18
TC473-5MG	5mg	Ethidium homodimer		181130	513	Animal Cell Cult	2934 10 00	18
TC724-500µL	500µl	Fluo-4 AM		18370	513	Animal Cell Culture		
TC737-5G	5gm	Fluorescein diacetate		4905	513	Animal Cell Cult	3212 90 90	18
TC737-10G	10gm	Fluorescein diacetate		9135	513	Animal Cell Cult	3212 90 90	18
TC737-25G	25gm	Fluorescein diacetate		18045	513	Animal Cell Cult	3212 90 90	18
TC737-100G	100gm	Fluorescein diacetate		53760	513	Animal Cell Cult	3212 90 90	18
TC719-100G	100gm	Fluorescein sodium salt		2965	513	Animal Cell Cult	3212 90 90	18
TC719-500G	500gm	Fluorescein sodium salt		7220	513	Animal Cell Cult	3212 90 90	18
TC720-50MG	50mg	Fluorescein isothiocynate		3035	514	Animal Cell Cult	3212 90 90	18
TC720-100MG	100mg	Fluorescein isothiocynate		4490	514	Animal Cell Cult	3212 90 90	18
TC252-25MG	25mg	Propidium iodide		6350	514	Animal Cell Cult	2933 99 00	18
TC252-100MG	100mg	Propidium iodide		15680	514	Animal Cell Cult	2933 99 00	18
TC252-250MG	250mg	Propidium iodide		33440	514	Animal Cell Cult	2933 99 00	18
TC252-1G	1gm	Propidium iodide		109785	514	Animal Cell Cult	2933 99 00	18
TC727-25MG	25mg	SRB sulfonyl chloride		On reque	514	Animal Cell Culture		
TC510-10G	10gm	Crystal Violet		1290	514	Animal Cell Cult	3212 90 90	18
TC510-25G	25gm	Crystal Violet		2475	514	Animal Cell Cult	3212 90 90	18
TC510-100G	100gm	Crystal Violet		7405	514	Animal Cell Cult	3212 90 90	18
TC193-5G	5gm	Trypan blue		655	514	Animal Cell Cult	3212 90 90	18
TC193-25G	25gm	Trypan blue		1735	514	Animal Cell Cult	3212 90 90	18
TC193-100G	100gm	Trypan blue		4885	514	Animal Cell Cult	3212 90 90	18
TCL046-100ML	100ml	Trypan blue 0.4% Solution in Dulbecco's Phosphate Buffered Saline		1475	514	Animal Cell Cult	3821 00 00	18

TCL046-5X100ML	5x100ml	Trypan blue 0.4% Solution in Dulbecco's Phosphate Buffered Saline		3765	514	Animal Cell Culture		
TCL005-100ML	100ml	Trypan blue 0.5% Solution in Dulbecco's Phosphate Buffered Saline		1475	514	Animal Cell Cult	3821 00 00	18
TCL005-5X100ML	5x100ml	Trypan blue 0.5% Solution in Dulbecco's Phosphate Buffered Saline		3765	514	Animal Cell Culture		
TC359-10G	10gm	Alcian blue 8GX		11370	514	Animal Cell Cult	3212 90 90	18
TC359-25G	25gm	Alcian blue 8GX		33695	514	Animal Cell Cult	3212 90 90	18
TC255-25G	25gm	Alizarin Red S		2875	514	Animal Cell Cult	3204 12 99	18
TC707-100MG	100mg	Nile Red		6190	514	Animal Cell Cult	3212 90 90	18
TC256-25G	25gm	Oil red O		2030	514	Animal Cell Cult	3204 19 90	18
TC256-100G	100gm	Oil red O		5020	514	Animal Cell Cult	3204 19 90	18
TC260-10G	10gm	Safranine		4080	514	Animal Cell Cult	3212 90 90	18
TC260-25G	25gm	Safranine		7290	514	Animal Cell Cult	3212 90 90	18
TC260-100G	100gm	Safranine		13045	514	Animal Cell Cult	3212 90 90	18
TC257-5G	5gm	Toluidine Blue O		2325	514	Animal Cell Cult	3212 90 90	18
TC257-25G	25gm	Toluidine Blue O		8125	514	Animal Cell Cult	3212 90 90	18
TC714-25G	25gm	Acid fuchsin		2185	515	Animal Cell Cult	3212 90 90	18
TC714-50G	50gm	Acid fuchsin		8370	515	Animal Cell Cult	3212 90 90	18
TC715-25G	25gm	Basic fuchsin		2910	515	Animal Cell Cult	3212 90 90	18
TC715-100G	100gm	Basic fuchsin		10190	515	Animal Cell Cult	3212 90 90	18
TC264-5G	5gm	Carmine		3480	515	Animal Cell Cult	3212 90 90	18
TC264-25G	25gm	Carmine		11305	515	Animal Cell Cult	3212 90 90	18
TC264-100G	100gm	Carmine		27255	515	Animal Cell Cult	3212 90 90	18
TC710-5G	5gm	Cresyl violet acetate		13345	515	Animal Cell Cult	3212 90 90	18
TC710-25G	25gm	Cresyl violet acetate		60060	515	Animal Cell Cult	3212 90 90	18
TC258-10G	10gm	Eosin blue disodium salt		1060	515	Animal Cell Cult	3212 90 90	18
TC258-25G	25gm	Eosin blue disodium salt		2020	515	Animal Cell Cult	3212 90 90	18
TC263-25G	25gm	Eosin-methylene blue		4080	515	Animal Cell Cult	3212 90 90	18
TC263-100G	100gm	Eosin-methylene blue		12640	515	Animal Cell Cult	3212 90 90	18
TC357-10G	10gm	Eosin Yellow disodium salt		1355	515	Animal Cell Cult	3212 90 90	18
TC357-25G	25gm	Eosin Yellow disodium salt		3060	515	Animal Cell Cult	3212 90 90	18
TC259-25G	25gm	Hematoxylin stain		6510	515	Animal Cell Cult	3212 90 90	18
TC259-100G	100gm	Hematoxylin stain		22355	515	Animal Cell Cult	3212 90 90	18
TC712-5G	5gm	Janus green B		2185	515	Animal Cell Cult	3212 90 90	18
TC712-25G	25gm	Janus green B		9835	515	Animal Cell Cult	3212 90 90	18
TC709-5G	5gm	Sudan Black B		910	515	Animal Cell Cult	3212 90 90	18
TC709-25G	25gm	Sudan Black B		4120	515	Animal Cell Cult	3212 90 90	18
TC232-5G	5gm	Giemsa stain		5820	516	Animal Cell Cult	3212 90 90	18
TC232-25G	25gm	Giemsa stain		22875	516	Animal Cell Cult	3212 90 90	18
TC356-10G	10gm	New Methylene Blue N Zinc chloride double		9765	516	Animal Cell Cult	3212 90 90	18
TCL083-100ML	100ml	Giemsa Stain Solution		3125	516	Animal Cell Cult	3821 00 00	18
TCL083-500ML	500ml	Giemsa Stain Solution		8765	516	Animal Cell Cult	3821 00 00	18
TCL115-100ML	100ml	Reticulocyte Staining Solution		1550	516	Animal Cell Cult	3821 00 00	18
TCL193-1ML	1ml	Anti Q™ Antiquencher mounting reagent		2150	516	Animal Cell Cult	3821 00 00	18
TCL193-10ML	10ml	Anti Q™ Antiquencher mounting reagent		14880	516	Animal Cell Cult	3821 00 00	18
TCL194-1ML	1ml	Anti Q™-PI Anti Q -Antiquencher mounting reagent with PI (Propidium iodide)		2205	516	Animal Cell Cult	3821 00 00	18
TCL194-10ML	10ml	Anti Q™-PI Anti Q -Antiquencher mounting reagent with PI (Propidium iodide)		15155	516	Animal Cell Cult	3821 00 00	18
TCL195-1ML	1ml	Anti Q™-DAPI Anti Q -Antiquencher mounting reagent with DAPI (4',6-diamidino-2-		2260	516	Animal Cell Cult	3821 00 00	18
TCL195-10ML	10ml	Anti Q™-DAPI Anti Q -Antiquencher mounting reagent with DAPI (4',6-diamidino-2-		15430	516	Animal Cell Cult	3821 00 00	18
TC045-5G	5gm	Phenol red sodium salt		1575	516	Animal Cell Cult	2934 99 00	18
TC045-25G	25gm	Phenol red sodium salt		5515	516	Animal Cell Cult	2934 99 00	18
TC045-50G	50gm	Phenol red sodium salt		8265	516	Animal Cell Cult	2934 99 00	18
TCL004-100ML	100ml	Phenol red 0.5% Solution in Dulbecco's Phosphate Buffered Saline		1840	516	Animal Cell Cult	3821 00 00	18
TC054-5G	5gm	N-Acetyl-L-cysteine		1460	519	Animal Cell Cult	2930 90 40	18
TC054-25G	25gm	N-Acetyl-L-cysteine		3595	519	Animal Cell Cult	2930 90 40	18
TC054-100G	100gm	N-Acetyl-L-cysteine		13020	519	Animal Cell Cult	2930 90 40	18
TC055-5G	5gm	N-Acetyl-L-tyrosine		5605	519	Animal Cell Cult	2924 29 90	18
TC055-25G	25gm	N-Acetyl-L-tyrosine		19635	519	Animal Cell Cult	2924 29 90	18
TC055-100G	100gm	N-Acetyl-L-tyrosine		61490	519	Animal Cell Cult	2924 29 90	18
TC056-25G	25gm	L-Alanine		1370	519	Animal Cell Cult	2922 49 90	18
TC056-100G	100gm	L-Alanine		3040	519	Animal Cell Cult	2922 49 90	18

TC056-500G	500gm	L-Alanine		12150	519	Animal Cell Cult	2922 49 90	18
TC056-1KG	1kg	L-Alanine		21875	519	Animal Cell Cult	2922 49 90	18
TC089-5G	5gm	L-Alanyl-L-glutamine		1785	519	Animal Cell Cult	2924 19 00	18
TC089-25G	25gm	L-Alanyl-L-glutamine		7130	519	Animal Cell Cult	2924 19 00	18
TC089-100G	100gm	L-Alanyl-L-glutamine		21385	519	Animal Cell Cult	2924 19 00	18
TC052-25G	25gm	L-Arginine		1460	519	Animal Cell Cult	2925 29 90	18
TC052-100G	100gm	L-Arginine		4385	519	Animal Cell Cult	2925 29 90	18
TC052-500G	500gm	L-Arginine		12050	519	Animal Cell Cult	2925 29 90	18
TC052-1KG	1kg	L-Arginine		18070	519	Animal Cell Cult	2925 29 90	18
TC053-25G	25gm	L-Arginine monohydrochloride		1265	519	Animal Cell Cult	2925 29 90	18
TC053-100G	100gm	L-Arginine monohydrochloride		3180	519	Animal Cell Cult	2925 29 90	18
TC053-500G	500gm	L-Arginine monohydrochloride		9550	519	Animal Cell Cult	2925 29 90	18
TC053-1KG	1kg	L-Arginine monohydrochloride		14315	519	Animal Cell Cult	2925 29 90	18
TC057-25G	25gm	L-Asparagine monohydrate		1340	519	Animal Cell Cult	2924 19 00	18
TC057-100G	100gm	L-Asparagine monohydrate		4020	519	Animal Cell Cult	2924 19 00	18
TC057-500G	500gm	L-Asparagine monohydrate		15575	519	Animal Cell Cult	2924 19 00	18
TC057-1KG	1kg	L-Asparagine monohydrate		28175	519	Animal Cell Cult	2924 19 00	18
TC059-25G	25gm	L-Aspartic acid		485	519	Animal Cell Cult	2922 49 90	18
TC059-100G	100gm	L-Aspartic acid		1460	519	Animal Cell Cult	2922 49 90	18
TC059-500G	500gm	L-Aspartic acid		4385	519	Animal Cell Cult	2922 49 90	18
TC058-25G	25gm	L-Cysteine hydrochloride monohydrate		1465	519	Animal Cell Cult	2930 90 40	18
TC058-100G	100gm	L-Cysteine hydrochloride monohydrate		4415	519	Animal Cell Cult	2930 90 40	18
TC058-500G	500gm	L-Cysteine hydrochloride monohydrate		18460	519	Animal Cell Cult	2930 90 40	18
TC058-1KG	1kg	L-Cysteine hydrochloride monohydrate		27505	519	Animal Cell Cult	2930 90 40	18
TC060-25G	25gm	L-Cysteine		2805	519	Animal Cell Cult	2930 90 40	18
TC060-100G	100gm	L-Cysteine		8405	519	Animal Cell Cult	2930 90 40	18
TC060-500G	500gm	L-Cysteine		25205	519	Animal Cell Cult	2930 90 40	18
TC060-1KG	1kg	L-Cysteine		38085	519	Animal Cell Cult	2930 90 40	18
TC070-25G	25gm	L-Cystine		1580	519	Animal Cell Cult	2930 90 40	18
TC070-100G	100gm	L-Cystine		4730	519	Animal Cell Cult	2930 90 40	18
TC070-500G	500gm	L-Cystine		17510	519	Animal Cell Cult	2930 90 40	18
TC070-1KG	1kg	L-Cystine		25100	519	Animal Cell Cult	2930 90 40	18
TC062-25G	25gm	L-Cystine dihydrochloride		8405	519	Animal Cell Cult	2930 90 40	18
TC062-100G	100gm	L-Cystine dihydrochloride		31955	519	Animal Cell Cult	2930 90 40	18
TC062-500G	500gm	L-Cystine dihydrochloride		101675	519	Animal Cell Cult	2930 90 40	18
TC062-1KG	1kg	L-Cystine dihydrochloride		180495	519	Animal Cell Cult	2930 90 40	18
TC074-25G	25gm	L-Glutamic acid		915	519	Animal Cell Cult	2922 42 90	18
TC074-100G	100gm	L-Glutamic acid		1845	519	Animal Cell Cult	2922 42 90	18
TC074-500G	500gm	L-Glutamic acid		6445	519	Animal Cell Cult	2922 42 90	18
TC074-1KG	1kg	L-Glutamic acid		9575	519	Animal Cell Cult	2922 42 90	18
TC064-100G	100gm	L-Glutamic acid monosodium monohydrate		1200	519	Animal Cell Cult	2922 42 90	18
TC064-500G	500gm	L-Glutamic acid monosodium monohydrate		3615	519	Animal Cell Cult	2922 42 90	18
TC064-1KG	1kg	L-Glutamic acid monosodium monohydrate		5415	519	Animal Cell Cult	2922 42 90	18
TC243-10G	10gm	L-Glutamine		1170	519	Animal Cell Cult	2924 19 00	18
TC243-25G	25gm	L-Glutamine		2335	519	Animal Cell Cult	2924 19 00	18
TC243-100G	100gm	L-Glutamine		7010	519	Animal Cell Cult	2924 19 00	18
TC243-1KG	1kg	L-Glutamine		39060	519	Animal Cell Cult	2924 19 00	18
TC075-100G	100gm	Glycine		2145	519	Animal Cell Cult	2922 49 10	18
TC075-1KG	1kg	Glycine		14305	519	Animal Cell Cult	2922 49 10	18
TC076-100G	100gm	L-Histidine		4420	519	Animal Cell Cult	2922 49 10	18
TC076-500G	500gm	L-Histidine		15910	519	Animal Cell Cult	2933 29 90	18
TC076-1KG	1kg	L-Histidine		27410	519	Animal Cell Cult	2922 49 10	18
TC077-25G	25gm	L-Histidine monohydrochloride monohydrate		1575	520	Animal Cell Cult	2933 29 90	18
TC077-100G	100gm	L-Histidine monohydrochloride monohydrate		4720	520	Animal Cell Cult	2933 29 90	18
TC077-1KG	1kg	L-Histidine monohydrochloride monohydrate		35420	520	Animal Cell Cult	2933 29 90	18
TC049-10G	10gm	L-Isoleucine		1605	520	Animal Cell Cult	2922 49 90	18
TC049-25G	25gm	L-Isoleucine		1920	520	Animal Cell Cult	2922 49 90	18
TC049-100G	100gm	L-Isoleucine		5755	520	Animal Cell Cult	2922 49 90	18
TC049-1KG	1kg	L-Isoleucine		43095	520	Animal Cell Cult	2922 49 90	18
TC078-10G	10gm	L-Leucine		1295	520	Animal Cell Cult	2922 49 90	18
TC078-25G	25gm	L-Leucine		2035	520	Animal Cell Cult	2922 49 90	18
TC078-100G	100gm	L-Leucine		6110	520	Animal Cell Cult	2922 49 90	18
TC078-1KG	1kg	L-Leucine		42775	520	Animal Cell Cult	2922 49 90	18
TC207-25G	25gm	L-Lysine		5600	520	Animal Cell Cult	2922 41 00	18
TC207-100G	100gm	L-Lysine		16200	520	Animal Cell Cult	2922 41 00	18
TC207-500G	500gm	L-Lysine		48605	520	Animal Cell Cult	2922 41 00	18
TC207-1KG	1kg	L-Lysine		72890	520	Animal Cell Cult	2922 41 00	18

TC079-25G	25gm	L-Lysine monohydrochloride		1240	520	Animal Cell Cult	2922 41 00	18
TC079-100G	100gm	L-Lysine monohydrochloride		3730	520	Animal Cell Cult	2922 41 00	18
TC079-1KG	1kg	L-Lysine monohydrochloride		15845	520	Animal Cell Cult	2922 41 00	18
TC080-25G	25gm	L-Methionine		1830	520	Animal Cell Cult	2930 40 00	18
TC080-100G	100gm	L-Methionine		5505	520	Animal Cell Cult	2930 40 00	18
TC080-1KG	1kg	L-Methionine		38505	520	Animal Cell Cult	2930 40 00	18
TC093-25G	25gm	L-Ornithine monohydrochloride		2625	520	Animal Cell Cult	2922 49 90	18
TC093-100G	100gm	L-Ornithine monohydrochloride		6085	520	Animal Cell Cult	2922 49 90	18
TC093-500G	500gm	L-Ornithine monohydrochloride		19065	520	Animal Cell Cult	2922 49 90	18
TC093-1KG	1kg	L-Ornithine monohydrochloride		28585	520	Animal Cell Cult	2922 49 90	18
TC098-10G	10gm	L-Phenylalanine		1150	520	Animal Cell Cult	2922 49 90	18
TC098-25G	25gm	L-Phenylalanine		2035	520	Animal Cell Cult	2922 49 90	18
TC098-100G	100gm	L-Phenylalanine		6110	520	Animal Cell Cult	2922 49 90	18
TC098-1KG	1kg	L-Phenylalanine		42765	520	Animal Cell Cult	2922 49 90	18
TC109-25G	25gm	L-Proline		1435	520	Animal Cell Cult	2933 99 00	18
TC109-100G	100gm	L-Proline		4300	520	Animal Cell Cult	2933 99 00	18
TC109-500G	500gm	L-Proline		17190	520	Animal Cell Cult	2933 99 00	18
TC109-1KG	1kg	L-Proline		25785	520	Animal Cell Cult	2933 99 00	18
TC377-25G	25gm	DL-Serine		2420	520	Animal Cell Cult	2922 50 90	18
TC377-100G	100gm	DL-Serine		5600	520	Animal Cell Cult	2922 50 90	18
TC113-25G	25gm	L-Serine		3360	520	Animal Cell Cult	2922 50 90	18
TC113-100G	100gm	L-Serine		7115	520	Animal Cell Cult	2922 50 90	18
TC113-500G	500gm	L-Serine		23035	520	Animal Cell Cult	2922 50 90	18
TC113-1KG	1kg	L-Serine		43960	520	Animal Cell Cult	2922 50 90	18
TC028-25G	25gm	Taurine		1180	520	Animal Cell Cult	2921 19 90	18
TC028-100G	100gm	Taurine		3520	520	Animal Cell Cult	2921 19 90	18
TC028-500G	500gm	Taurine		14070	520	Animal Cell Cult	2921 19 90	18
TC028-1KG	1kg	Taurine		24630	520	Animal Cell Cult	2921 19 90	18
TC378-25G	25gm	DL-Threonine		3965	520	Animal Cell Cult	2922 50 90	18
TC378-100G	100gm	DL-Threonine		13880	520	Animal Cell Cult	2922 50 90	18
TC120-25G	25gm	L-Threonine		3185	520	Animal Cell Cult	2922 50 90	18
TC120-100G	100gm	L-Threonine		9555	520	Animal Cell Cult	2922 50 90	18
TC120-500G	500gm	L-Threonine		28660	520	Animal Cell Cult	2922 50 90	18
TC120-1KG	1kg	L-Threonine		42990	520	Animal Cell Cult	2922 50 90	18
TC121-25G	25gm	L-Tryptophan		3185	520	Animal Cell Cult	2933 99 00	18
TC121-100G	100gm	L-Tryptophan		9555	520	Animal Cell Cult	2933 99 00	18
TC121-500G	500gm	L-Tryptophan		28660	520	Animal Cell Cult	2933 99 00	18
TC121-1KG	1kg	L-Tryptophan		42990	520	Animal Cell Cult	2933 99 00	18
TC122-25G	25gm	L-Tyrosine		1745	520	Animal Cell Cult	2922 50 90	18
TC122-100G	100gm	L-Tyrosine		6090	520	Animal Cell Cult	2922 50 90	18
TC122-500G	500gm	L-Tyrosine		24360	520	Animal Cell Cult	2922 50 90	18
TC122-1KG	1kg	L-Tyrosine		36535	520	Animal Cell Cult	2922 50 90	18
TC461-25G	25gm	L-Tyrosine disodium salt hydrate		4120	520	Animal Cell Cult	2922 50 90	18
TC461-100G	100gm	L-Tyrosine disodium salt hydrate		13180	520	Animal Cell Cult	3822 00 90	12
TC461-500G	500gm	L-Tyrosine disodium salt hydrate		50075	520	Animal Cell Cult	3822 00 90	12
TC477-25G	25gm	L-Tyrosine disodium salt, dihydrate		On reque	520	Animal Cell Culture		
TC477-100G	100gm	L-Tyrosine disodium salt, dihydrate		On reque	520	Animal Cell Culture		
TC477-500G	500gm	L-Tyrosine disodium salt, dihydrate		On reque	520	Animal Cell Culture		
TC132-25G	25gm	L-Valine		1295	520	Animal Cell Cult	2922 49 90	18
TC132-100G	100gm	L-Valine		3885	520	Animal Cell Cult	2922 49 90	18
TC132-500G	500gm	L-Valine		11660	520	Animal Cell Cult	2922 49 90	18
TC132-1KG	1kg	L-Valine		17495	520	Animal Cell Cult	2922 49 90	18
TC653-1G	1gm	Fmoc-Aib-OH		On reque	521	Animal Cell Culture		
TC653-5G	5gm	Fmoc-Aib-OH		On reque	521	Animal Cell Culture		
TC654-5G	5gm	Fmoc-Ala-OH		On reque	521	Animal Cell Culture		
TC654-25G	25gm	Fmoc-Ala-OH		On reque	521	Animal Cell Culture		
TC654-100G	100gm	Fmoc-Ala-OH		On reque	521	Animal Cell Culture		
TC654-1KG	1kg	Fmoc-Ala-OH		On reque	521	Animal Cell Culture		
TC655-5G	5gm	Fmoc -L-Arg(Pbf)-OH		On reque	521	Animal Cell Culture		
TC655-25G	25gm	Fmoc -L-Arg(Pbf)-OH		On reque	521	Animal Cell Culture		
TC655-100G	100gm	Fmoc -L-Arg(Pbf)-OH		On reque	521	Animal Cell Culture		
TC655-1KG	1kg	Fmoc -L-Arg(Pbf)-OH		On reque	521	Animal Cell Culture		
TC743-1G	1gm	Fmoc -D-Arg(Pbf)-OH		On reque	521	Animal Cell Culture		
TC743-5G	5gm	Fmoc -D-Arg(Pbf)-OH		On reque	521	Animal Cell Culture		
TC656-5G	5gm	Fmoc-Asn(trt)-OH		On reque	521	Animal Cell Culture		
TC656-25G	25gm	Fmoc-Asn(trt)-OH		On reque	521	Animal Cell Culture		
TC656-100G	100gm	Fmoc-Asn(trt)-OH		On reque	521	Animal Cell Culture		

TC656-1KG	1kg	Fmoc-Asn(trt)-OH		On reque	521	Animal Cell Culture		
TC657-5G	5gm	Fmoc-L-Asp(OtBu)-OH		On reque	521	Animal Cell Culture		
TC657-25G	25gm	Fmoc-L-Asp(OtBu)-OH		On reque	521	Animal Cell Culture		
TC657-100G	100gm	Fmoc-L-Asp(OtBu)-OH		On reque	521	Animal Cell Culture		
TC657-1KG	1kg	Fmoc-L-Asp(OtBu)-OH		On reque	521	Animal Cell Culture		
TC658-5G	5gm	Fmoc-Cys(Acm)-OH		On reque	521	Animal Cell Culture		
TC658-25G	25gm	Fmoc-Cys(Acm)-OH		On reque	521	Animal Cell Culture		
TC659-1G	1gm	Fmoc -L-Cys(StBu)-OH		On reque	521	Animal Cell Culture		
TC660-5G	5gm	Fmoc-Cys(Trt)-OH		On reque	521	Animal Cell Culture		
TC660-25G	25gm	Fmoc-Cys(Trt)-OH		On reque	521	Animal Cell Culture		
TC660-100G	100gm	Fmoc-Cys(Trt)-OH		On reque	521	Animal Cell Culture		
TC660-1KG	1kg	Fmoc-Cys(Trt)-OH		On reque	521	Animal Cell Culture		
TC661-5G	5gm	Fmoc -L-Gln(Trt)-OH		On reque	521	Animal Cell Culture		
TC661-25G	25gm	Fmoc -L-Gln(Trt)-OH		On reque	521	Animal Cell Culture		
TC661-100G	100gm	Fmoc -L-Gln(Trt)-OH		On reque	521	Animal Cell Culture		
TC661-1KG	1kg	Fmoc -L-Gln(Trt)-OH		On reque	521	Animal Cell Culture		
TC745-1G	1gm	Fmoc-Glu-OtBu		On reque	521	Animal Cell Culture		
TC745-5G	5gm	Fmoc-Glu-OtBu		On reque	521	Animal Cell Culture		
TC662-5G	5gm	Fmoc -L-Glu(otBu)-OH		On reque	521	Animal Cell Culture		
TC662-25G	25m	Fmoc -L-Glu(otBu)-OH		On reque	521	Animal Cell Culture		
TC662-100G	100gm	Fmoc -L-Glu(otBu)-OH		On reque	521	Animal Cell Culture		
TC662-1KG	1kg	Fmoc -L-Glu(otBu)-OH		On reque	521	Animal Cell Culture		
TC663-5G	5gm	Fmoc-Gly-OH		On reque	521	Animal Cell Culture		
TC663-25G	25gm	Fmoc-Gly-OH		On reque	521	Animal Cell Culture		
TC663-100G	100gm	Fmoc-Gly-OH		On reque	521	Animal Cell Culture		
TC663-500G	500gm	Fmoc-Gly-OH		On reque	521	Animal Cell Culture		
TC664-5G	5gm	Fmoc-L-His(trt)-OH		On reque	521	Animal Cell Culture		
TC664-25G	25gm	Fmoc-L-His(trt)-OH		On reque	521	Animal Cell Culture		
TC664-100G	100gm	Fmoc-L-His(trt)-OH		On reque	521	Animal Cell Culture		
TC664-1KG	1kg	Fmoc-L-His(trt)-OH		1200	521	Animal Cell Cult	2933 29 90	18
TC746-1G	1gm	Fmoc-Hyp(tBu)-OH		On reque	521	Animal Cell Culture		
TC746-5G	5gm	Fmoc-Hyp(tBu)-OH		On reque	521	Animal Cell Culture		
TC746-25G	25gm	Fmoc-Hyp(tBu)-OH		On reque	521	Animal Cell Culture		
TC665-5G	5gm	Fmoc-Ile-OH		On reque	521	Animal Cell Culture		
TC665-25G	25gm	Fmoc-Ile-OH		On reque	521	Animal Cell Culture		
TC665-100G	100gm	Fmoc-Ile-OH		On reque	521	Animal Cell Culture		
TC665-1KG	1kg	Fmoc-Ile-OH		On reque	521	Animal Cell Culture		
TC666-5G	5gm	Fmoc -L-Leu-OH		On reque	521	Animal Cell Culture		
TC666-25G	25gm	Fmoc -L-Leu-OH		On reque	521	Animal Cell Culture		
TC666-100G	100gm	Fmoc -L-Leu-OH		On reque	521	Animal Cell Culture		
TC666-1KG	1kg	Fmoc -L-Leu-OH		On reque	521	Animal Cell Culture		
TC747-1G	1gm	Fmoc-Lys(Ac)-OH		On reque	521	Animal Cell Culture		
TC747-5G	5gm	Fmoc-Lys(Ac)-OH		On reque	521	Animal Cell Culture		
TC747-25G	25gm	Fmoc-Lys(Ac)-OH		On reque	521	Animal Cell Culture		
TC667-1G	1gm	Fmoc -L-Lys(Boc)-OH		On reque	521	Animal Cell Culture		
TC667-25G	25gm	Fmoc -L-Lys(Boc)-OH		On reque	521	Animal Cell Culture		
TC667-100G	100gm	Fmoc -L-Lys(Boc)-OH		On reque	521	Animal Cell Culture		
TC667-1KG	1kg	Fmoc -L-Lys(Boc)-OH		On reque	521	Animal Cell Culture		
TC668-1G	1gm	Fmoc-Lys(Dde)-OH		On reque	521	Animal Cell Culture		
TC748-1G	1gm	Fmoc-Lys(Mtt)-OH		On reque	521	Animal Cell Culture		
TC748-5G	5gm	Fmoc-Lys(Mtt)-OH		On reque	521	Animal Cell Culture		
TC748-25G	25gm	Fmoc-Lys(Mtt)-OH		On reque	521	Animal Cell Culture		
TC669-5G	5gm	Fmoc-L-Met-OH		On reque	522	Animal Cell Culture		
TC669-25G	25gm	Fmoc-L-Met-OH		On reque	522	Animal Cell Culture		
TC669-100G	100gm	Fmoc-L-Met-OH		On reque	522	Animal Cell Culture		
TC670-5G	5gm	Fmoc-Orn(Boc)-OH		On reque	522	Animal Cell Culture		
TC670-25G	25gm	Fmoc-Orn(Boc)-OH		On reque	522	Animal Cell Culture		
TC671-5G	5gm	Fmoc L-Phe-OH		On reque	522	Animal Cell Culture		
TC671-25G	25gm	Fmoc L-Phe-OH		On reque	522	Animal Cell Culture		
TC671-100G	100gm	Fmoc L-Phe-OH		On reque	522	Animal Cell Culture		
TC672-5G	5gm	Fmoc-Pro-OH		On reque	522	Animal Cell Culture		
TC672-50G	50gm	Fmoc-Pro-OH		On reque	522	Animal Cell Culture		
TC672-250G	250gm	Fmoc-Pro-OH		On reque	522	Animal Cell Culture		
TC673-5G	5gm	Fmoc -L-Ser(tBu)-OH		On reque	522	Animal Cell Culture		
TC673-25G	25gm	Fmoc -L-Ser(tBu)-OH		On reque	522	Animal Cell Culture		
TC673-100G	100gm	Fmoc -L-Ser(tBu)-OH		On reque	522	Animal Cell Culture		
TC673-1KG	1kg	Fmoc -L-Ser(tBu)-OH		On reque	522	Animal Cell Culture		

TC674-5G	5gm	Fmoc-Thr(tBu)-OH		On reque	522	Animal Cell Culture		
TC674-25G	25gm	Fmoc-Thr(tBu)-OH		On reque	522	Animal Cell Culture		
TC674-100G	100gm	Fmoc-Thr(tBu)-OH		On reque	522	Animal Cell Culture		
TC674-1KG	1kg	Fmoc-Thr(tBu)-OH		On reque	522	Animal Cell Culture		
TC744-5G	5gm	Fmoc-D-Thr(OtBu)-OH		On reque	522	Animal Cell Culture		
TC744-25G	25gm	Fmoc-D-Thr(OtBu)-OH		On reque	522	Animal Cell Culture		
TC675-5G	5gm	Fmoc -L-Trp(Boc)-OH		On reque	522	Animal Cell Culture		
TC675-25G	25gm	Fmoc -L-Trp(Boc)-OH		On reque	522	Animal Cell Culture		
TC675-100G	100gm	Fmoc -L-Trp(Boc)-OH		On reque	522	Animal Cell Culture		
TC675-1KG	1kg	Fmoc -L-Trp(Boc)-OH		On reque	522	Animal Cell Culture		
TC676-5G	5gm	Fmoc -L-Tyr(tBu)-OH		On reque	522	Animal Cell Culture		
TC676-25G	25gm	Fmoc -L-Tyr(tBu)-OH		On reque	522	Animal Cell Culture		
TC676-100G	100gm	Fmoc -L-Tyr(tBu)-OH		On reque	522	Animal Cell Culture		
TC676-1KG	1kg	Fmoc -L-Tyr(tBu)-OH		On reque	522	Animal Cell Culture		
TC677-50G	50gm	Fmoc-L-Val-OH		On reque	522	Animal Cell Culture		
TC677-250G	250gm	Fmoc-L-Val-OH		On reque	522	Animal Cell Culture		
TC677-500G	500gm	Fmoc-L-Val-OH		On reque	522	Animal Cell Culture		
TC018-5MG	5mg	Actinomycin D		12450	522	Animal Cell Cult	2941 90 19	18
TC018-2X5MG	2x5mg	Actinomycin D		20175	522	Animal Cell Cult	2941 90 19	18
TC018-5X5MG	5x5mg	Actinomycin D		40290	522	Animal Cell Cult	2941 90 19	18
TC019-1G	1gm	Amphotericin B		6215	522	Animal Cell Cult	2941 90 90	18
TC019-5G	5gm	Amphotericin B		24185	522	Animal Cell Cult	2941 90 90	18
TC021-1G	1gm	Ampicillin sodium salt		745	522	Animal Cell Cult	2941 10 20	18
TC021-5G	5gm	Ampicillin sodium salt		2955	522	Animal Cell Cult	2941 10 20	18
TC021-25G	25gm	Ampicillin sodium salt		11525	522	Animal Cell Cult	2941 10 20	18
TC201-1VL	1vl	Bacitracin		1695	522	Animal Cell Cult	2941 90 19	18
TC201-5VL	5vl	Bacitracin		6120	522	Animal Cell Cult	2941 90 19	18
TC421-25MG	25mg	Blasticidin S Hydrochloride		15010	522	Animal Cell Cult	2934 99 00	18
TC421-100MG	100mg	Blasticidin S Hydrochloride		52495	522	Animal Cell Cult	2934 99 00	18
TC421-1G	1gm	Blasticidin S Hydrochloride		On reque	522	Animal Cell Culture		
TC199-250MG	250mg	Carbenicillin disodium salt		1430	522	Animal Cell Cult	2941 90 19	18
TC199-1G	1gm	Carbenicillin disodium salt		3120	522	Animal Cell Cult	2941 90 19	18
TC199-5G	5gm	Carbenicillin disodium salt		9345	522	Animal Cell Cult	2941 90 19	18
TC199-10G	10gm	Carbenicillin disodium salt		14025	522	Animal Cell Cult	2941 90 19	18
TC022-250MG	250mg	Cephalothin sodium salt		3550	522	Animal Cell Cult	2941 90 19	18
TC022-1G	1gm	Cephalothin sodium salt		10645	522	Animal Cell Cult	2941 90 19	18
TC022-5G	5gm	Cephalothin sodium salt		34055	522	Animal Cell Cult	2941 90 19	18
TC352-1G	1gm	Cefotaxime Sodium Salt		16880	522	Animal Cell Cult	2941 90 90	18
TC352-5G	5gm	Cefotaxime Sodium Salt		35000	522	Animal Cell Cult	2941 90 90	18
TC352-25G	25gm	Cefotaxime Sodium Salt		100705	522	Animal Cell Cult	2941 90 90	18
TC204-5G	5gm	Chloramphenicol		1955	523	Animal Cell Cult	2941 40 00	18
TC204-25G	25gm	Chloramphenicol		5370	523	Animal Cell Cult	2941 40 00	18
TC447-1G	1gm	Ciprofloxacin hydrochloride monohydrate		910	523	Animal Cell Cult	2933 59 90	18
TC447-5G	5gm	Ciprofloxacin hydrochloride monohydrate		3635	523	Animal Cell Cult	2933 59 90	18
TC447-25G	25gm	Ciprofloxacin hydrochloride monohydrate		14535	523	Animal Cell Cult	2933 59 90	18
TC196-1G	1gm	Cycloheximide		2890	523	Animal Cell Cult	2941 90 19	18
TC196-5G	5gm	Cycloheximide		10725	523	Animal Cell Cult	2941 90 19	18
TC024-1G	1gm	Erythromycin		1410	523	Animal Cell Cult	2941 50 00	18
TC024-5G	5gm	Erythromycin		5355	523	Animal Cell Cult	2941 50 00	18
TC026-1G	1gm	Gentamicin sulphate		2080	523	Animal Cell Cult	2941 90 19	18
TC026-5G	5gm	Gentamicin sulphate		6240	523	Animal Cell Cult	2941 90 19	18
TC026-25G	25gm	Gentamicin sulphate		24975	523	Animal Cell Cult	2941 90 19	18
TC711-10MG	10mg	Inomycin Calcium salt		48535	523	Animal Cell Cult	2941 90 90	18
TC136-1G	1gm	Kanamycin sulphate		1380	523	Animal Cell Cult	2941 90 90	18
TC136-5G	5gm	Kanamycin sulphate		4515	523	Animal Cell Cult	2941 90 90	18
TC136-25G	25gm	Kanamycin sulphate		15115	523	Animal Cell Cult	2941 90 90	18
TC636-5G	5gm	Kanamycin acid sulphate		On reque	523	Animal Cell Culture		
TC636-25G	25gm	Kanamycin acid sulphate		On reque	523	Animal Cell Culture		
TC136G-1G	1gm	Kanamycin sulphate Gamma irradiated		1490	523	Animal Cell Cult	2941 90 90	18
TC136G-5G	5gm	Kanamycin sulphate Gamma irradiated		4845	523	Animal Cell Cult	2941 90 90	18
TC136G-25G	25gm	Kanamycin sulphate Gamma irradiated		16260	523	Animal Cell Cult	2941 90 90	18
TC203-1X1MU	1x1mu	Lincomycin hydrochloride		2955	523	Animal Cell Cult	2941 90 19	18
TC203-5X1MU	5x1mu	Lincomycin hydrochloride		10040	523	Animal Cell Cult	2941 90 19	18
TC274-25MG	25mg	Minocycline hydrochloride		2395	523	Animal Cell Cult	2941 30 90	18
TC274-100MG	100mg	Minocycline hydrochloride		6925	523	Animal Cell Cult	2941 30 90	18
TC274-250MG	250mg	Minocycline hydrochloride		14325	523	Animal Cell Cult	2941 30 90	18
TC274-1G	1gm	Minocycline hydrochloride		37830	523	Animal Cell Cult	2941 30 90	18

TC406-10MG	10mg	Mitomycin C		22735	523	Animal Cell Cult	2941 90 19	18
TC032-1X1MU	1x1mu	Mycostatin		900	523	Animal Cell Cult	2941 90 19	18
TC032-5X1MU	5x1mu	Mycostatin		3690	523	Animal Cell Cult	2941 90 19	18
TC032-25X1MU	25x1mu	Mycostatin		11955	523	Animal Cell Cult	2941 90 19	18
TC032G-1X1MU	1x1mu	Mycostatin Gamma irradiated		1125	523	Animal Cell Cult	2941 90 19	18
TC032G-5X1MU	5x1mu	Mycostatin Gamma irradiated		4605	523	Animal Cell Cult	2941 90 19	18
TC032G-25X1MU	25x1mu	Mycostatin Gamma irradiated		14940	523	Animal Cell Cult	2941 90 19	18
TC407-100MG	100mg	Natamycin		12170	523	Animal Cell Cult	2941 90 90	18
TC407-1G	1gm	Natamycin		27820	523	Animal Cell Cult	2941 90 90	18
TC032-1X1MU	1x1mu	Nystatin		900	523	Animal Cell Cult	2941 90 19	18
TC032-5X1MU	5x1mu	Nystatin		3690	523	Animal Cell Cult	2941 90 19	18
TC032-25X1MU	25x1mu	Nystatin		11955	523	Animal Cell Cult	2941 90 19	18
TC032G-1X1MU	1x1mu	Nystatin Gamma irradiated		1125	523	Animal Cell Cult	2941 90 19	18
TC032G-5X1MU	5x1mu	Nystatin Gamma irradiated		4605	523	Animal Cell Cult	2941 90 19	18
TC032G-25X1MU	25x1mu	Nystatin Gamma irradiated		14940	523	Animal Cell Cult	2941 90 19	18
TC200-1G	1gm	Oxytetracycline dihydrate		1115	523	Animal Cell Cult	2941 30 90	18
TC200-10G	10gm	Oxytetracycline dihydrate		7530	523	Animal Cell Cult	2941 30 90	18
TC353-1G	1gm	Paromomycin sulfate		3280	524	Animal Cell Culture		
TC353-5G	5gm	Paromomycin sulfate		15220	524	Animal Cell Cult	2941 90 00	18
TC187-1MU	1mu	Penicillin G Potassium Salt		1540	524	Animal Cell Cult	2941 10 10	18
TC187-10MU	10mu	Penicillin G Potassium Salt		3405	524	Animal Cell Cult	2941 10 10	18
TC187-100MU	100mu	Penicillin G Potassium Salt		23785	524	Animal Cell Cult	2941 10 10	18
TC020-1X1MU	1x1mu	Penicillin G sodium salt		1125	524	Animal Cell Cult	2941 10 10	18
TC020-10X1MU	10x1mu	Penicillin G sodium salt		1745	524	Animal Cell Cult	2941 10 10	18
TC020-25X1MU	25x1mu	Penicillin G sodium salt		2810	524	Animal Cell Cult	2941 10 10	18
TC020-100X1MU	100x1mu	Penicillin G sodium salt		9550	524	Animal Cell Cult	2941 10 10	18
TC033-1X1MU	1x1mu	Polymyxin B sulfate		2680	524	Animal Cell Cult	2941 90 19	18
TC033-5X1MU	5x1mu	Polymyxin B sulfate		5915	524	Animal Cell Cult	2941 90 19	18
TC033-25X1MU	25x1mu	Polymyxin B sulfate		17055	524	Animal Cell Cult	2941 90 19	18
TC354-1G	1gm	Rifampicin (Rifampin)		11090	524	Animal Cell Cult	2941 90 19	18
TC354-5G	5gm	Rifampicin (Rifampin)		22165	524	Animal Cell Cult	2941 90 19	18
TC408-1G	1gm	Sparfloxacin		3390	524	Animal Cell Cult	2933 69 90	18
TC408-10G	10gm	Sparfloxacin		27100	524	Animal Cell Cult	2933 69 90	18
TC034-1G	1gm	Spectinomycin dihydrochloride pentahydrate		2060	524	Animal Cell Cult	2941 90 19	18
TC034-5G	5gm	Spectinomycin dihydrochloride pentahydrate		6710	524	Animal Cell Cult	2941 90 19	18
TC034-25G	25gm	Spectinomycin dihydrochloride pentahydrate		29430	524	Animal Cell Cult	2941 90 19	18
TC035-5G	5gm	Streptomycin sulphate		1115	524	Animal Cell Cult	2941 20 90	18
TC035-25G	25gm	Streptomycin sulphate		2775	524	Animal Cell Cult	2941 20 90	18
TC036-5G	5gm	Tetracycline hydrochloride		1660	524	Animal Cell Cult	2941 30 90	18
TC036-25G	25gm	Tetracycline hydrochloride		6305	524	Animal Cell Cult	2941 30 90	18
TC470-10G	10gm	Thimerosal		10270	524	Animal Cell Cult	2852 10 00	18
TC470-25G	25gm	Thimerosal		21135	524	Animal Cell Cult	2852 10 00	18
TC470-100G	100gm	Thimerosal		67635	524	Animal Cell Cult	2852 10 00	18
TC470-500G	500gm	Thimerosal		227200	524	Animal Cell Cult	2852 10 00	18
TC205-1G	1gm	Tylosin tartrate		3210	524	Animal Cell Cult	2941 90 19	18
TC205-5G	5gm	Tylosin tartrate		12825	524	Animal Cell Cult	2941 90 19	18
TC205-10G	10gm	Tylosin tartrate		20520	524	Animal Cell Cult	2941 90 19	18
TC202-500MG	500mg	Vancomycin hydrochloride		5370	524	Animal Cell Cult	2941 90 19	18
TC202-1G	1gm	Vancomycin hydrochloride		9800	524	Animal Cell Cult	2941 90 19	18
TC202-5G	5gm	Vancomycin hydrochloride		36730	524	Animal Cell Cult	2941 90 19	18
TC025-1G	1gm	G418 disulfate salt		12055	524	Animal Cell Cult	2941 90 19	18
TC025-5G	5gm	G418 disulfate salt		42120	524	Animal Cell Cult	2941 90 19	18
TC027-50MG	50mg	Hygromycin-B		2795	524	Animal Cell Cult	2941 90 19	18
TC027-100MG	100mg	Hygromycin-B		4840	524	Animal Cell Cult	2941 90 19	18
TC027-250MG	250mg	Hygromycin-B		9760	524	Animal Cell Cult	2941 90 19	18
TC027-1G	1gm	Hygromycin-B		28225	524	Animal Cell Cult	2941 90 19	18
TC404-250MG	250mg	Methotrexate Disodium Salt		41005	524	Animal Cell Cult	2918 11 90	18
TC405-25MG	25mg	Mycophenolic acid		2740	524	Animal Cell Cult	2941 90 19	18
TC405-50MG	50mg	Mycophenolic acid		5605	524	Animal Cell Cult	2941 90 19	18
TC405-250MG	250mg	Mycophenolic acid		22445	524	Animal Cell Cult	2941 90 19	18
TC031-5G	5gm	Neomycin sulfate salt		1020	524	Animal Cell Cult	2941 90 19	18
TC031-25G	25gm	Neomycin sulfate salt		2425	524	Animal Cell Cult	2941 90 19	18
TC198-10MG	10mg	Puromycin dihydrochloride		4320	525	Animal Cell Cult	2941 90 90	18
TC198-25MG	25mg	Puromycin dihydrochloride		9085	525	Animal Cell Cult	2941 90 90	18
TC409-1MG	1mg	17-AAG		32760	525	Animal Cell Cult	2941 90 90	18
TC409-5MG	5mg	17-AAG		77825	525	Animal Cell Cult	2941 90 90	18
TC410-5MG	5mg	Avermectin B1a, EvoPure®		185205	525	Animal Cell Cult	2941 90 90	18

TC411-1MG	1mg	Conglobatin		29340	525	Animal Cell Cult	3822 00 90	12
TC412-1G	1gm	Erlotinib Hydrochloride		32805	525	Animal Cell Cult	2933 59 90	18
TC412-5G	5gm	Erlotinib Hydrochloride		136200	525	Animal Cell Cult	2933 59 90	18
TC414-1G	1gm	Gefitinib		26715	525	Animal Cell Cult	2942 00 90	18
TC414-5G	5gm	Gefitinib		87315	525	Animal Cell Cult	2942 00 90	18
TC415-25MG	25mg	Geldanamycin		43660	525	Animal Cell Cult	2941 90 90	18
TC415-50MG	50mg	Geldanamycin		58205	525	Animal Cell Cult	2941 90 90	18
TC415-100MG	100mg	Geldanamycin		73555	525	Animal Cell Cult	2941 90 90	18
TC413-10MG	10mg	Paclitaxel		7690	525	Animal Cell Cult	2932 99 00	18
TC416-10MG	10mg	Rapamycin		33850	525	Animal Cell Cult	2934 99 00	18
TC416-50MG	50mg	Rapamycin		90935	525	Animal Cell Cult	2934 99 00	18
TC418-100MG	100mg	Streptozotocin		4690	525	Animal Cell Cult	2941 90 19	18
TC418-1G	1gm	Streptozotocin		26075	525	Animal Cell Cult	2941 90 19	18
TC419-5MG	5mg	Aclarubicin Hydrochloride		35450	525	Animal Cell Cult	2941 90 90	18
TC417-5MG	5mg	Daunorubicin Hydrochloride		7555	525	Animal Cell Cult	2941 90 19	18
TC417-25MG	25mg	Daunorubicin Hydrochloride		28340	525	Animal Cell Cult	2941 90 19	18
TC420-10MG	10mg	Doxorubicin Hydrochloride		24560	525	Animal Cell Cult	2941 90 19	18
TC242-50G	50gm	Chitosan		3640	525	Animal Cell Cult	3913 90 90	18
TC242-100G	100gm	Chitosan		6070	525	Animal Cell Cult	3913 90 90	18
TC242-500G	500gm	Chitosan		18805	525	Animal Cell Cult	3913 90 90	18
TC633-50G	50gm	Chitosan		4485	525	Animal Cell Cult	3913 90 90	18
TC633-100G	100gm	Chitosan		6730	525	Animal Cell Cult	3913 90 90	18
TC633-500G	500gm	Chitosan		20185	525	Animal Cell Cult	3913 90 90	18
TC040-5G	5gm	Chondroitin sulfate A sodium salt		3700	525	Animal Cell Cult	3913 90 90	18
TC040-25G	25gm	Chondroitin sulfate A sodium salt		13900	525	Animal Cell Cult	3913 90 90	18
TC343-5G	5gm	Collagen Peptide Hydrolysed form of collagen type I		4420	525	Animal Cell Culture		
TC343-10G	10gm	Collagen Peptide Hydrolysed form of collagen type I		6625	525	Animal Cell Culture		
TC343-25G	25gm	Collagen Peptide Hydrolysed form of collagen type I		11590	525	Animal Cell Culture		
TC278-100MG	100mg	Fetuin		3480	525	Animal Cell Cult	3002 10 99	12
TC278-1G	1gm	Fetuin		24375	525	Animal Cell Cult	3002 10 99	12
TC278-5G	5gm	Fetuin		80510	525	Animal Cell Cult	3002 10 99	12
TC041-100G	100gm	Gelatin Bloom Strength : 120g		815	525	Animal Cell Cult	3503 00 10	18
TC041-500G	500gm	Gelatin Bloom Strength : 120g		3150	525	Animal Cell Cult	3503 00 10	18
TC578-100G	100gm	di-Ammonium hydrogen phosphate		2180	526	Animal Cell Cult	3105 10 00	18
TC578-500G	500gm	di-Ammonium hydrogen phosphate		4785	526	Animal Cell Cult	3105 10 00	18
TC042-25G	25gm	BES buffer, Free acid		2230	526	Animal Cell Cult	2922 19 90	18
TC042-100G	100gm	BES buffer, Free acid		6695	526	Animal Cell Cult	2922 19 90	18
TC042-500G	500gm	BES buffer, Free acid		27730	526	Animal Cell Cult	2922 19 90	18
TC042-1KG	1kg	BES buffer, Free acid		46080	526	Animal Cell Cult	2922 19 90	18
TC043-25G	25gm	BIS-TRIS		3000	526	Animal Cell Cult	2922 19 90	18
TC043-100G	100gm	BIS-TRIS		9000	526	Animal Cell Cult	2922 19 90	18
TC043-500G	500gm	BIS-TRIS		34715	526	Animal Cell Cult	2922 19 90	18
TC043-1KG	1kg	BIS-TRIS		50625	526	Animal Cell Cult	2922 19 90	18
TC267-25G	25gm	BIS-TRIS propane		5915	526	Animal Cell Cult	2922 19 90	18
TC267-100G	100gm	BIS-TRIS propane		17105	526	Animal Cell Cult	2922 19 90	18
TC267-500G	500gm	BIS-TRIS propane		62360	526	Animal Cell Cult	2922 19 90	18
TC063-25G	25gm	EPPS		2460	526	Animal Cell Cult	2933 59 90	18
TC063-100G	100gm	EPPS		10455	526	Animal Cell Cult	2933 59 90	18
TC063-500G	500gm	EPPS		20150	526	Animal Cell Cult	2933 59 90	18
TC063-1KG	1kg	EPPS		30230	526	Animal Cell Cult	2933 59 90	18
TC044-5G	5gm	Ethanolamine hydrochloride		620	526	Animal Cell Cult	2922 11 90	18
TC044-25G	25gm	Ethanolamine hydrochloride		2470	526	Animal Cell Cult	2922 11 90	18
TC061-25G	25gm	Glycylglycine		2900	526	Animal Cell Cult	2924 19 00	18
TC061-100G	100gm	Glycylglycine		11080	526	Animal Cell Cult	2924 19 00	18
TC061-500G	500gm	Glycylglycine		37400	526	Animal Cell Cult	2924 19 00	18
TC061-1KG	1kg	Glycylglycine		63685	526	Animal Cell Cult	2924 19 00	18
TC065-1G	1gm	Glycyl-L-glutamine monohydrate		3505	526	Animal Cell Cult	2924 19 00	18
TC065-5G	5gm	Glycyl-L-glutamine monohydrate		12845	526	Animal Cell Cult	2924 19 00	18
TC050-25G	25gm	HEPES free acid		2660	526	Animal Cell Cult	2933 59 90	18
TC050-100G	100gm	HEPES free acid		7980	526	Animal Cell Cult	2933 59 90	18
TC050-500G	500gm	HEPES free acid		23090	526	Animal Cell Cult	2933 59 90	18
TC050-1KG	1kg	HEPES free acid		33680	526	Animal Cell Cult	2933 59 90	18

TC066-25G	25gm	HEPES sodium salt		2910	526	Animal Cell Cult	2933 59 90	18
TC066-100G	100gm	HEPES sodium salt		8740	526	Animal Cell Cult	2933 59 90	18
TC066-500G	500gm	HEPES sodium salt		25295	526	Animal Cell Cult	2933 59 90	18
TC066-1KG	1kg	HEPES sodium salt		39345	526	Animal Cell Cult	2933 59 90	18
TC063-25G	25gm	HEPPS		2460	526	Animal Cell Cult	2933 59 90	18
TC063-100G	100gm	HEPPS		10455	526	Animal Cell Cult	2933 59 90	18
TC063-500G	500gm	HEPPS		20150	526	Animal Cell Cult	2933 59 90	18
TC063-1KG	1kg	HEPPS		30230	526	Animal Cell Cult	2933 59 90	18
TC268-25G	25gm	MES sodium salt		4395	526	Animal Cell Cult	2934 99 00	18
TC268-100G	100gm	MES sodium salt		13195	526	Animal Cell Cult	2934 99 00	18
TC268-500G	500gm	MES sodium salt		44520	526	Animal Cell Cult	2934 99 00	18
TC268-1KG	1kg	MES sodium salt		60590	526	Animal Cell Cult	2934 99 00	18
TC067-25G	25gm	MOPS Free acid		2605	526	Animal Cell Cult	2934 99 00	18
TC067-100G	100gm	MOPS Free acid		7830	526	Animal Cell Cult	2934 99 00	18
TC067-500G	500gm	MOPS Free acid		22655	526	Animal Cell Cult	2934 99 00	18
TC067-1KG	1kg	MOPS Free acid		33040	526	Animal Cell Cult	2934 99 00	18
TC269-25G	25gm	MOPS sodium salt		4440	526	Animal Cell Cult	2934 99 00	18
TC269-100G	100gm	MOPS sodium salt		11125	526	Animal Cell Cult	2934 99 00	18
TC269-500G	500gm	MOPS sodium salt		31090	526	Animal Cell Cult	2934 99 00	18
TC269-1KG	1kg	MOPS sodium salt		45350	526	Animal Cell Cult	2934 99 00	18
TC270-50G	50gm	PIPES buffer		11775	526	Animal Cell Cult	2933 59 90	18
TC270-100G	100gm	PIPES buffer		17035	526	Animal Cell Cult	2933 59 90	18
TC738-25G	25gm	PIPES buffer Na salt		2775	526	Animal Cell Cult	3821 00 00	18
TC738-100G	100gm	PIPES buffer Na salt		8395	526	Animal Cell Cult	3821 00 00	18
TC738-500G	500gm	PIPES buffer Na salt		33520	526	Animal Cell Cult	3821 00 00	18
TC011-100G	100gm	Potassium dihydrogen phosphate anhydrous		1260	526	Animal Cell Cult	2835 24 00	18
TC011-500G	500gm	Potassium dihydrogen phosphate anhydrous		3240	526	Animal Cell Cult	2835 24 00	18
TC011-1KG	1kg	Potassium dihydrogen phosphate anhydrous		5625	526	Animal Cell Cult	2835 24 00	18
TC011-5KG	5kg	Potassium dihydrogen phosphate anhydrous		11240	526	Animal Cell Cult	2835 24 00	18
TC596-100G	100gm	di-Potassium hydrogen phosphate anhydrous		1225	527	Animal Cell Cult	2835 24 00	18
TC596-500G	500gm	di-Potassium hydrogen phosphate anhydrous		4910	527	Animal Cell Cult	2835 24 00	18
TC023-100G	100gm	Sodium acetate anhydrous		595	527	Animal Cell Cult	2915 29 90	18
TC023-500G	500gm	Sodium acetate anhydrous		1775	527	Animal Cell Cult	2915 29 90	18
TC230-100G	100gm	Sodium bicarbonate		835	527	Animal Cell Cult	2836 30 00	18
TC230-500G	500gm	Sodium bicarbonate		2505	527	Animal Cell Cult	2836 30 00	18
TC230-1KG	1kg	Sodium bicarbonate		3765	527	Animal Cell Cult	2836 30 00	18
TC230-5KG	5kg	Sodium bicarbonate		11290	527	Animal Cell Cult	2836 30 00	18
TC068-100G	100gm	Sodium dihydrogen phosphate monohydrate		1500	527	Animal Cell Cult	2835 22 00	18
TC068-500G	500gm	Sodium dihydrogen phosphate monohydrate		3815	527	Animal Cell Cult	2835 22 00	18
TC068-1KG	1kg	Sodium dihydrogen phosphate monohydrate		4765	527	Animal Cell Cult	2835 22 00	18
TC068-5KG	5kg	Sodium dihydrogen phosphate monohydrate		12790	527	Animal Cell Cult	2835 22 00	18
TC051-100G	100gm	di-Sodium hydrogen phosphate anhydrous		1750	527	Animal Cell Cult	2835 22 00	18
TC051-500G	500gm	di-Sodium hydrogen phosphate anhydrous		3805	527	Animal Cell Cult	2835 22 00	18
TC051-1KG	1kg	di-Sodium hydrogen phosphate anhydrous		5285	527	Animal Cell Cult	2835 22 00	18
TC051-5KG	5kg	di-Sodium hydrogen phosphate anhydrous		13095	527	Animal Cell Cult	2835 22 00	18
TC507-500G	500gm	di-Sodium hydrogen phosphate dihydrate		1800	527	Animal Cell Cult	2835 22 00	18
TC507-1KG	1kg	di-Sodium hydrogen phosphate dihydrate		3160	527	Animal Cell Cult	2835 22 00	18
TC507-5KG	5kg	di-Sodium hydrogen phosphate dihydrate		11055	527	Animal Cell Cult	2835 22 00	18
TC508-500G	500gm	di-Sodium hydrogen phosphate		1945	527	Animal Cell Cult	2835 22 00	18
TC508-5KG	5kg	di-Sodium hydrogen phosphate		11630	527	Animal Cell Cult	2835 22 00	18
TC459-100G	100gm	Sodium phosphate monobasic anhydrous		1540	527	Animal Cell Cult	2835 22 00	18
TC459-500G	500gm	Sodium phosphate monobasic anhydrous		3855	527	Animal Cell Cult	2835 22 00	18
TC459-1KG	1kg	Sodium phosphate monobasic anhydrous		4805	527	Animal Cell Cult	2835 22 00	18
TC459-5KG	5kg	Sodium phosphate monobasic anhydrous		12830	527	Animal Cell Cult	2835 22 00	18
TC271-25G	25gm	TAPS buffer		2140	527	Animal Cell Cult	2922 19 90	18
TC271-100G	100gm	TAPS buffer		6205	527	Animal Cell Cult	2922 19 90	18
TC271-500G	500gm	TAPS buffer		19465	527	Animal Cell Cult	2922 19 90	18
TC271-1KG	1kg	TAPS buffer		28370	527	Animal Cell Cult	2922 19 90	18
TC272-25G	25gm	TAPSO buffer		2565	527	Animal Cell Cult	2922 19 90	18
TC272-100G	100gm	TAPSO buffer		6275	527	Animal Cell Cult	2922 19 90	18
TC272-500G	500gm	TAPSO buffer		25085	527	Animal Cell Cult	2922 19 90	18
TC273-25G	25gm	TES buffer		4370	527	Animal Cell Cult	2922 19 90	18
TC273-100G	100gm	TES buffer		13115	527	Animal Cell Cult	2922 19 90	18
TC069-25G	25gm	Tricine		1820	527	Animal Cell Cult	2922 50 90	18
TC069-100G	100gm	Tricine		5450	527	Animal Cell Cult	2922 50 90	18
TC069-500G	500gm	Tricine		21025	527	Animal Cell Cult	2922 50 90	18
TC069-1KG	1kg	Tricine		30660	527	Animal Cell Cult	2922 50 90	18

TC072-100G	100gm	Tris base		1200	527	Animal Cell Cult	2922 19 90	18
TC072-500G	500gm	Tris base		4885	527	Animal Cell Cult	2922 19 90	18
TC072-1KG	1kg	Tris base		7490	527	Animal Cell Cult	2922 19 90	18
TC073-100G	100gm	Tris hydrochloride		1795	527	Animal Cell Cult	2922 19 90	18
TC073-500G	500gm	Tris hydrochloride		7490	527	Animal Cell Cult	2922 19 90	18
TC751-25G	25gm	Adipic acid dihydrazide		5185	527	Animal Cell Cult	2928 00 90	18
TC751-100G	100gm	Adipic acid dihydrazide		15910	527	Animal Cell Cult	2928 00 90	18
TC086-10G	10gm	Adonitol		4970	527	Animal Cell Cult	2905 49 00	18
TC086-25G	25gm	Adonitol		9725	527	Animal Cell Cult	2905 49 00	18
TC086-100G	100gm	Adonitol		30510	527	Animal Cell Cult	2905 49 00	18
TC090-250MG	250mg	L-α-Amino-n-butyric acid		1875	527	Animal Cell Cult	2922 49 90	18
TC090-1G	1gm	L-α-Amino-n-butyric acid		5470	527	Animal Cell Culture		
TC090-5G	5gm	L-α-Amino-n-butyric acid		21735	527	Animal Cell Cult	2922 49 90	18
TC091-10MG	10mg	Aminopterin		3670	527	Animal Cell Cult	2933 59 90	18
TC091-25MG	25mg	Aminopterin		8970	527	Animal Cell Cult	2933 59 90	18
TC091-100MG	100mg	Aminopterin		27815	527	Animal Cell Cult	2933 59 90	18
TC092-100G	100gm	Ammonium chloride		465	527	Animal Cell Cult	2827 10 00	18
TC092-500G	500gm	Ammonium chloride		1215	527	Animal Cell Cult	2827 10 00	18
TC717-25MG	25mg	Aprotinin		13345	528	Animal Cell Cult	2934 99 00	18
TC717-50MG	50mg	Aprotinin		25485	528	Animal Cell Cult	2934 99 00	18
TC723-25MG	25mg	BAPTA AM		19195	528	Animal Cell Cult	2922 50 90	18
TC097-100G	100gm	Calcium chloride anhydrous		2095	528	Animal Cell Cult	2827 20 00	18
TC097-500G	500gm	Calcium chloride anhydrous		8350	528	Animal Cell Cult	2827 20 00	18
TC001-500G	500gm	Calcium chloride dihydrate		5820	528	Animal Cell Cult	3822 00 90	12
TC001-1KG	1kg	Calcium chloride dihydrate		9145	528	Animal Cell Cult	3822 00 90	12
TC099-500G	500gm	Calcium nitrate tetrahydrate		1760	528	Animal Cell Cult	2834 29 90	18
TC099-1KG	1kg	Calcium nitrate tetrahydrate		2650	528	Animal Cell Cult	2834 29 90	18
TC502-500G	500gm	Calcium sulfate, anhydrous		1135	528	Animal Cell Cult	2833 29 90	18
TC100-500G	500gm	Charcoal, activated		2250	528	Animal Cell Cult	3802 10 00	18
TC100-5KG	5kg	Charcoal, activated		16890	528	Animal Cell Cult	3802 10 00	18
TC105-100G	100gm	Citric acid anhydrous		1145	528	Animal Cell Cult	2918 14 00	18
TC105-500G	500gm	Citric acid anhydrous		1745	528	Animal Cell Cult	2918 14 00	18
TC106-500G	500gm	Citric acid tripotassium salt		1660	528	Animal Cell Cult	2918 15 90	18
TC107-25G	25gm	Cobalt chloride hexahydrate		4000	528	Animal Cell Cult	2827 39 30	18
TC107-100G	100gm	Cobalt chloride hexahydrate		9900	528	Animal Cell Cult	2827 39 30	18
TC566-5MG	5mg	Colcemid®		12870	528	Animal Cell Cult	3822 00 90	12
TC566-10MG	10mg	Colcemid®		23690	528	Animal Cell Cult	3822 00 90	12
TC566-50MG	50mg	Colcemid®		108970	528	Animal Cell Cult	3822 00 90	12
TC030-500MG	500mg	Colchicine		1950	528	Animal Cell Cult	2939 99 00	18
TC030-1G	1gm	Colchicine		2910	528	Animal Cell Cult	2939 99 00	18
TC030-10G	10gm	Colchicine		21870	528	Animal Cell Cult	2939 99 00	18
TC220-25MG	25mg	Concanavalin A		2335	528	Animal Cell Cult	3504 00 99	18
TC220-100MG	100mg	Concanavalin A		6850	528	Animal Cell Cult	3504 00 99	18
TC108-100G	100gm	Cupric chloride dihydrate		1220	528	Animal Cell Cult	2815 20 00	18
TC108-500G	500gm	Cupric chloride dihydrate		4275	528	Animal Cell Cult	2815 20 00	18
TC003-500G	500gm	Cupric sulphate pentahydrate		1430	528	Animal Cell Cult	2833 25 00	18
TC003-1KG	1kg	Cupric sulphate pentahydrate		2575	528	Animal Cell Cult	2833 25 00	18
TC749-100MG	100mg	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate		10515	528	Animal Cell Cult	2933 39 90	18
TC749-500MG	500mg	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate		52290	528	Animal Cell Cult	2933 39 90	18
TC224-5MG	5mg	Cytochalasin B		32250	528	Animal Cell Cult	2934 99 00	18
TC224-5X5MG	5X5mg	Cytochalasin B		120000	528	Animal Cell Cult	2934 99 00	18
TC540-1G	1gm	DL-Dithiothreitol		2925	528	Animal Cell Cult	2930 90 99	18
TC540-5G	5gm	DL-Dithiothreitol		8620	528	Animal Cell Cult	2930 90 99	18
TC540-25G	25gm	DL-Dithiothreitol		28725	528	Animal Cell Cult	2930 90 99	18
TC736-500ML	500ml	N,N-dimethylformamide		On reque	528	Animal Cell Culture		
TC750-1G	1gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride		6475	528	Animal Cell Culture		
TC750-5G	5gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride		14890	528	Animal Cell Cult	2925 29 90	18
TC750-10G	10gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride		26755	528	Animal Cell Cult	2925 29 90	18
TC750-25G	25gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride		48495	528	Animal Cell Cult	2925 29 90	18
TC115-100G	100gm	EDTA free acid anhydrous		1070	528	Animal Cell Cult	2922 49 90	18
TC115-500G	500gm	EDTA free acid anhydrous		4080	528	Animal Cell Cult	2922 49 90	18

TC038-500G	500gm	EDTA disodium salt dihydrate		1295	528	Animal Cell Cult	2922 49 90	18
TC038-1KG	1kg	EDTA disodium salt dihydrate		1970	528	Animal Cell Cult	2922 49 90	18
TC038-5KG	5kg	EDTA disodium salt dihydrate		7885	528	Animal Cell Cult	2922 49 90	18
TC116-100G	100gm	EDTA tetrasodium salt dihydrate		1955	529	Animal Cell Cult	2922 49 90	18
TC116-500G	500gm	EDTA tetrasodium salt dihydrate		5865	529	Animal Cell Cult	2922 49 90	18
TC721-10G	10gm	EGTA		4185	529	Animal Cell Cult	2922 50 90	18
TC721-25G	25gm	EGTA		9465	529	Animal Cell Cult	2922 50 90	18
TC721-100G	100gm	EGTA		36160	529	Animal Cell Cult	2922 50 90	18
TC722-10MG	10mg	EGTA AM		22260	529	Animal Cell Cult	2922 50 90	18
TC453-100G	100gm	Ferric ammonium citrate, Brown		1045	529	Animal Cell Cult	2918 15 90	18
TC453-500G	500gm	Ferric ammonium citrate, Brown		4345	529	Animal Cell Cult	2918 15 90	18
TC583-5G	5gm	Ferric chloride anhydrous		1425	529	Animal Cell Cult	2827 39 20	18
TC583-25G	25gm	Ferric chloride anhydrous		2725	529	Animal Cell Cult	2827 39 20	18
TC583-100G	100gm	Ferric chloride anhydrous		5845	529	Animal Cell Cult	2827 39 20	18
TC117-250G	250gm	Ferric citrate monohydrate		1180	529	Animal Cell Cult	2918 15 90	18
TC117-500G	500gm	Ferric citrate monohydrate		1765	529	Animal Cell Cult	2918 15 90	18
TC117-1KG	1kg	Ferric citrate monohydrate		2650	529	Animal Cell Cult	2918 15 90	18
TC118-100G	100gm	Ferric nitrate nonahydrate		1395	529	Animal Cell Cult	2834 29 90	18
TC118-500G	500gm	Ferric nitrate nonahydrate		5560	529	Animal Cell Cult	2834 29 90	18
TC119-500G	500gm	Ferrous sulphate heptahydrate		1655	529	Animal Cell Cult	2833 29 90	18
TC119-1KG	1kg	Ferrous sulphate heptahydrate		2605	529	Animal Cell Cult	2833 29 90	18
TC125-100G	100gm	Fumaric acid		1075	529	Animal Cell Cult	2917 19 90	18
TC125-500G	500gm	Fumaric acid		4265	529	Animal Cell Cult	2917 19 90	18
TC282-100MG	100mg	Glutathione oxidized		2130	529	Animal Cell Cult	2930 90 99	18
TC282-250MG	250mg	Glutathione oxidized		4275	529	Animal Cell Cult	2930 90 99	18
TC282-1G	1gm	Glutathione oxidized		8960	529	Animal Cell Cult	2930 90 99	18
TC282-5G	5gm	Glutathione oxidized		30690	529	Animal Cell Cult	2930 90 99	18
TC134-5G	5gm	Glutathione reduced		3465	529	Animal Cell Cult	2903 99 90	18
TC134-10G	10gm	Glutathione reduced		5185	529	Animal Cell Cult	2903 99 90	18
TC134-25G	25gm	Glutathione reduced		10380	529	Animal Cell Cult	2903 99 90	18
TC134-100G	100gm	Glutathione reduced		31030	529	Animal Cell Cult	2903 99 90	18
TC538-100G	100gm	Guanidine hydrochloride	New	4165	529	Animal Cell Culture		
TC538-500G	500gm	Guanidine hydrochloride	New	17500	529	Animal Cell Culture		
TC538-1KG	1KG	Guanidine hydrochloride	New	25500	529	Animal Cell Culture		
TC138-1X100000I	1x 100000i	Heparin sodium salt		3545	529	Animal Cell Cult	3001 90 91	12
TC138-10X10000(	10X 10000	Heparin sodium salt		29620	529	Animal Cell Cult	3001 90 91	12
TC539-5G	5gm	4-Isopropylbenzoic acid		5065	529	Animal Cell Cult	2916 39 90	18
TC539-25G	25gm	4-Isopropylbenzoic acid		22785	529	Animal Cell Cult	2916 39 90	18
TC140-25G	25gm	myo-Inositol		1345	529	Animal Cell Cult	2906 13 90	18
TC140-100G	100gm	myo-Inositol		4000	529	Animal Cell Cult	2906 13 90	18
TC140-500G	500gm	myo-Inositol		15915	529	Animal Cell Cult	2906 13 90	18
TC140-1KG	1kg	myo-Inositol		24010	529	Animal Cell Cult	2906 13 90	18
TC141-25G	25gm	α-Ketoglutaric acid		1610	529	Animal Cell Cult	2918 30 90	18
TC141-100G	100gm	α-Ketoglutaric acid		4850	529	Animal Cell Cult	2918 30 90	18
TC141-500G	500gm	α-Ketoglutaric acid		16395	529	Animal Cell Cult	2918 30 90	18
TC142-5G	5gm	L-Lactic acid sodium salt		6415	529	Animal Cell Cult	2918 11 90	18
TC142-25G	25gm	L-Lactic acid sodium salt		24530	529	Animal Cell Cult	2918 11 90	18
TC541-5G	5gm	N-Lauroylsarcosine Sodium Salt		775	529	Animal Cell Cult	2924 19 00	18
TC541-25G	25gm	N-Lauroylsarcosine Sodium Salt		3505	529	Animal Cell Cult	2924 19 00	18
TC713-100G	100gm	Lithium lactate		3640	529	Animal Cell Cult	2918 11 90	18
TC728-1MG	1mg	D-Luciferin, free acid		4320	529	Animal Cell Cult	2934 20 00	18
TC728-10MG	10mg	D-Luciferin, free acid		23765	529	Animal Cell Cult	2934 20 00	18
TC186-100G	100gm	Magnesium chloride anhydrous		2545	529	Animal Cell Cult	2827 31 00	18
TC186-1KG	1kg	Magnesium chloride anhydrous		15270	529	Animal Cell Cult	2827 31 00	18
TC577-100G	100gm	Magnesium sulfate heptahydrate	New	375	529	Animal Cell Culture		
TC577-500G	500gm	Magnesium sulfate heptahydrate	New	1050	529	Animal Cell Culture		
TC577-1KG	1KG	Magnesium sulfate heptahydrate	New	2250	529	Animal Cell Culture		
TC006-100G	100gm	Magnesium chloride hexahydrate		1540	530	Animal Cell Cult	2827 31 00	18
TC006-500G	500gm	Magnesium chloride hexahydrate		4620	530	Animal Cell Cult	2827 31 00	18
TC146-500G	500gm	Magnesium sulfate anhydrous		2300	530	Animal Cell Cult	2833 21 00	18
TC146-1KG	1kg	Magnesium sulfate anhydrous		3465	530	Animal Cell Cult	2833 21 00	18
TC149-100G	100gm	Manganese (II) sulphate monohydrate		1070	530	Animal Cell Cult	2833 29 40	18
TC149-500G	500gm	Manganese (II) sulphate monohydrate		4215	530	Animal Cell Cult	2833 29 40	18
TC152-100ML	100ml	2-Mercaptoethanol		1740	530	Animal Cell Cult	2930 90 99	18
TC152-250ML	250ml	2-Mercaptoethanol		3405	530	Animal Cell Cult	2930 90 99	18
TC152-500ML	500ml	2-Mercaptoethanol		5205	530	Animal Cell Cult	2930 90 99	18
TC155-100G	100gm	Nickel (II) chloride hexahydrate		1755	530	Animal Cell Cult	2827 35 00	18

TC155-500G	500gm	Nickel (II) chloride hexahydrate		4745	530	Animal Cell Cult	2827 35 00	18
TC702-5G	5gm	p-Nitrophenol		3035	530	Animal Cell Cult	2908 99 10	18
TC702-25G	25gm	p-Nitrophenol		10920	530	Animal Cell Cult	2908 99 10	18
TC533-100G	100gm	Orthophosphoric acid		3025	530	Animal Cell Cult	2809 20 10	18
TC533-500G	500gm	Orthophosphoric acid		4335	530	Animal Cell Cult	2809 20 10	18
TC158-1G	1gm	Oxalacetic acid		1420	530	Animal Cell Cult	2918 30 90	18
TC158-5G	5gm	Oxalacetic acid		5670	530	Animal Cell Cult	2918 30 90	18
TC158-25G	25gm	Oxalacetic acid		22720	530	Animal Cell Cult	2918 30 90	18
TC158-100G	100gm	Oxalacetic acid		80655	530	Animal Cell Cult	2918 30 90	18
TC703-500G	500gm	Paraformaldehyde		1945	530	Animal Cell Cult	2912 60 00	18
TC703-1KG	1kg	Paraformaldehyde		3340	530	Animal Cell Cult	2912 60 00	18
TC209-10MG	10mg	PHA-M		3520	530	Animal Cell Cult	3504 00 99	18
TC209-25MG	25mg	PHA-M		6210	530	Animal Cell Cult	3504 00 99	18
TC209-4X25MG	4x25mg	PHA-M		18640	530	Animal Cell Cult	3504 00 99	18
TC226-5MG	5mg	PHA-P		3780	530	Animal Cell Cult	3504 00 99	18
TC226-5X5MG	5x5mg	PHA-P		11330	530	Animal Cell Cult	3504 00 99	18
TC706-1G	1gm	Phenylmethanesulfonyl fluoride(PMSF)		1695	530	Animal Cell Cult	2904 99 90	18
TC706-5G	5gm	Phenylmethanesulfonyl fluoride(PMSF)		5460	530	Animal Cell Cult	2904 99 90	18
TC706-25G	25gm	Phenylmethanesulfonyl fluoride(PMSF)		24570	530	Animal Cell Cult	2904 99 90	18
TC740-1KG	1kg	Polyethylene glycol (PEG) 6000		3910	530	Animal Cell Cult	3907 20 10	18
TC740-5KG	5kg	Polyethylene glycol (PEG) 6000		15295	530	Animal Cell Culture		
TC786-500G	500gm	Potassium acetate	New	3280	530	Animal Cell Culture		
TC786-1KG	1kg	Potassium acetate	New	5575	530	Animal Cell Culture		
TC010-250G	250gm	Potassium chloride		2795	530	Animal Cell Cult	3104 20 00	18
TC010-500G	500gm	Potassium chloride		4350	530	Animal Cell Cult	3104 20 00	18
TC010-1KG	1kg	Potassium chloride		8055	530	Animal Cell Cult	3104 20 00	18
TC505-500G	500gm	Potassium hydroxide pellets		395	530	Animal Cell Cult	2815 20 00	18
TC505-5KG	5kg	Potassium hydroxide pellets		2490	530	Animal Cell Cult	2815 20 00	18
TC161-500G	500gm	Potassium nitrate		3255	530	Animal Cell Cult	2834 21 00	18
TC161-1KG	1kg	Potassium nitrate		4885	530	Animal Cell Cult	2834 21 00	18
TC163-5G	5gm	Putrescine dihydrochloride		2480	530	Animal Cell Cult	2921 29 90	18
TC163-25G	25gm	Putrescine dihydrochloride		10855	530	Animal Cell Cult	2921 29 90	18
TC166-25G	25gm	Pyruvic acid sodium salt		3960	530	Animal Cell Cult	2918 30 90	18
TC166-100G	100gm	Pyruvic acid sodium salt		14010	530	Animal Cell Cult	2918 30 90	18
TC166-250G	250gm	Pyruvic acid sodium salt		31685	530	Animal Cell Cult	2918 30 90	18
TC166-1KG	1kg	Pyruvic acid sodium salt		88375	530	Animal Cell Cult	2918 30 90	18
TC456-250G	250gm	Sodium acetate trihydrate		2510	530	Animal Cell Cult	2915 29 90	18
TC456-500G	500gm	Sodium acetate trihydrate		4395	530	Animal Cell Cult	2915 29 90	18
TC456-1KG	1kg	Sodium acetate trihydrate		7035	530	Animal Cell Cult	2915 29 90	18
TC456-5KG	5kg	Sodium acetate trihydrate		21100	530	Animal Cell Cult	2915 29 90	18
TC704-25G	25gm	Sodium azide		1215	530	Animal Cell Cult	2850 00 30	18
TC704-100G	100gm	Sodium azide		3640	530	Animal Cell Cult	2850 00 30	18
TC704-500G	500gm	Sodium azide		14560	530	Animal Cell Cult	2850 00 30	18
TC471-5G	5gm	Sodium butyrate		885	530	Animal Cell Cult	2915 60 10	18
TC471-100G	100gm	Sodium butyrate		1570	530	Animal Cell Cult	2915 60 10	18
TC471-500G	500gm	Sodium butyrate		6110	530	Animal Cell Cult	2915 60 10	18
TC742-1KG	1kg	Sodium carbonate anhydrous		6830	531	Animal Cell Cult	2836 20 90	18
TC742-5KG	5kg	Sodium carbonate anhydrous		21005	531	Animal Cell Cult	2836 20 90	18
TC046-500G	500gm	Sodium chloride		1540	531	Animal Cell Cult	2501 00 90	0
TC046-1KG	1kg	Sodium chloride		2350	531	Animal Cell Cult	2501 00 90	0
TC046-5KG	5kg	Sodium chloride		5820	531	Animal Cell Cult	2501 00 90	0
TC046-10KG	10kg	Sodium chloride		7480	531	Animal Cell Cult	2501 00 90	0
TC249-500G	500gm	tri-Sodium citrate dihydrate		1590	531	Animal Cell Cult	2918 15 90	18
TC249-1KG	1kg	tri-Sodium citrate dihydrate		2575	531	Animal Cell Cult	2918 15 90	18
TC249-5KG	5kg	tri-Sodium citrate dihydrate		9055	531	Animal Cell Cult	2918 15 90	18
TC460-500G	500gm	Sodium hydroxide pellets		400	531	Animal Cell Cult	2815 11 90	18
TC460-1KG	1kg	Sodium hydroxide pellets		740	531	Animal Cell Cult	2815 11 90	18
TC460-5KG	5kg	Sodium hydroxide pellets		2965	531	Animal Cell Cult	2815 11 90	18
TC166-25G	25gm	Sodium pyruvate		3960	531	Animal Cell Cult	2918 30 90	18
TC166-100G	100gm	Sodium pyruvate		14010	531	Animal Cell Cult	2918 30 90	18
TC166-250G	250gm	Sodium pyruvate		31685	531	Animal Cell Cult	2918 30 90	18
TC166-1KG	1kg	Sodium pyruvate		88375	531	Animal Cell Cult	2918 30 90	18
TC169-10G	10gm	Sodium selenite		1490	531	Animal Cell Cult	2842 90 10	18
TC169-25G	25gm	Sodium selenite		2400	531	Animal Cell Cult	2842 90 10	18
TC169-100G	100gm	Sodium selenite		5020	531	Animal Cell Cult	2842 90 10	18
TC219-25G	25gm	Sodium succinate hexahydrate		655	531	Animal Cell Cult	2917 19 90	18
TC219-100G	100gm	Sodium succinate hexahydrate		1990	531	Animal Cell Cult	2917 19 90	18

TC219-500G	500gm	Sodium succinate hexahydrate		8415	531	Animal Cell Cult	2917 19 90	18
TC347-500MG	500mg	Sodium taurodeoxycholate hydrate		865	531	Animal Cell Cult	2924 29 90	18
TC347-1G	1gm	Sodium taurodeoxycholate hydrate		1590	531	Animal Cell Cult	2924 29 90	18
TC347-5G	5gm	Sodium taurodeoxycholate hydrate		7520	531	Animal Cell Cult	2924 29 90	18
TC275-1G	1gm	Spermine (Free base)		5185	531	Animal Cell Cult	2921 29 90	18
TC275-5G	5gm	Spermine (Free base)		23265	531	Animal Cell Cult	2921 29 90	18
TC276-1G	1gm	Spermidine		5180	531	Animal Cell Cult	2921 29 90	18
TC276-5G	5gm	Spermidine		21750	531	Animal Cell Cult	2921 29 90	18
TC047-100G	100gm	Succinic acid, Free acid		1465	531	Animal Cell Cult	2917 19 90	18
TC047-500G	500gm	Succinic acid, Free acid		4380	531	Animal Cell Cult	2917 19 90	18
TC705-100MG	100mg	TMB 3,3',5,5' Tetramethyl benzidine		1390	531	Animal Cell Cult	2921 59 90	18
TC705-1G	1gm	TMB 3,3',5,5' Tetramethyl benzidine		5395	531	Animal Cell Cult	2921 59 90	18
TC705-5G	5gm	TMB 3,3',5,5' Tetramethyl benzidine		18075	531	Animal Cell Cult	2921 59 90	18
TC753-1G	1gm	Trimethyloxonium tetrafluoroborate		1530	531	Animal Cell Cult	2942 00 90	18
TC753-10G	10gm	Trimethyloxonium tetrafluoroborate		3770	531	Animal Cell Cult	2942 00 90	18
TC180-500G	500gm	Urea		1395	531	Animal Cell Cult	3102 10 00	18
TC180-1KG	1kg	Urea		2080	531	Animal Cell Cult	3102 10 00	18
TC180-5KG	5kg	Urea		6740	531	Animal Cell Cult	3102 10 00	18
TC184-100G	100gm	Zinc chloride anhydrous		1020	531	Animal Cell Cult	2827 39 90	18
TC184-500G	500gm	Zinc chloride anhydrous		3015	531	Animal Cell Cult	2827 39 90	18
TC184-1KG	1kg	Zinc chloride anhydrous		4530	531	Animal Cell Cult	2827 39 90	18
TC131-100G	100gm	Zinc sulfate heptahydrate		1510	531	Animal Cell Cult	2833 29 90	18
TC131-500G	500gm	Zinc sulfate heptahydrate		3175	531	Animal Cell Cult	2833 29 90	18
TC081-10G	10gm	N-Acetyl-D-glucosamine		2355	531	Animal Cell Cult	2932 99 00	18
TC081-25G	25gm	N-Acetyl-D-glucosamine		3345	531	Animal Cell Cult	2932 99 00	18
TC081-100G	100gm	N-Acetyl-D-glucosamine		10030	531	Animal Cell Cult	2932 99 00	18
TC124-100G	100gm	D-(-)-Fructose		865	531	Animal Cell Cult	1702 50 00	18
TC124-500G	500gm	D-(-)-Fructose		2605	531	Animal Cell Cult	1702 50 00	18
TC124-5KG	5kg	D-(-)-Fructose		16970	531	Animal Cell Cult	1702 50 00	18
TC611-25G	25gm	L-(-)-Fucose		37005	531	Animal Cell Cult	2940 00 00	18
TC611-100G	100gm	L-(-)-Fucose		127405	531	Animal Cell Cult	2940 00 00	18
TC126-500MG	500mg	D-(+)-Galactosamine hydrochloride		3595	531	Animal Cell Cult	2932 99 00	18
TC126-1G	1gm	D-(+)-Galactosamine hydrochloride		5410	531	Animal Cell Cult	2932 99 00	18
TC126-5G	5gm	D-(+)-Galactosamine hydrochloride		20855	531	Animal Cell Cult	2932 99 00	18
TC127-100G	100gm	D-(+)-Galactose anhydrous		2985	531	Animal Cell Cult	2940 00 00	18
TC127-500G	500gm	D-(+)-Galactose anhydrous		13510	531	Animal Cell Cult	2940 00 00	18
TC127-1KG	1kg	D-(+)-Galactose anhydrous		24865	531	Animal Cell Cult	2940 00 00	18
TC129-100G	100gm	D-(+)-Glucosamine hydrochloride		3050	532	Animal Cell Cult	2932 99 00	18
TC129-500G	500gm	D-(+)-Glucosamine hydrochloride		12235	532	Animal Cell Cult	2932 99 00	18
TC130-100G	100gm	D-(+)-Glucose anhydrous		335	532	Animal Cell Cult	1702 40 20	18
TC130-1KG	1kg	D-(+)-Glucose anhydrous		1945	532	Animal Cell Cult	1702 40 20	18
TC130-5KG	5kg	D-(+)-Glucose anhydrous		4745	532	Animal Cell Cult	1702 40 20	18
TC130-10KG	10kg	D-(+)-Glucose anhydrous		7030	532	Animal Cell Cult	1702 40 20	18
TC208-500G	500gm	D-(+)-Glucose monohydrate		865	532	Animal Cell Cult	1702 30 39	18
TC208-1KG	1kg	D-(+)-Glucose monohydrate		1275	532	Animal Cell Cult	1702 30 39	18
TC208-5KG	5kg	D-(+)-Glucose monohydrate		3805	532	Animal Cell Cult	1702 30 39	18
TC208-10KG	10kg	D-(+)-Glucose monohydrate		5685	532	Animal Cell Cult	1702 30 39	18
TC128-5G	5gm	D-Glucuronic acid sodium salt monohydrate		1460	532	Animal Cell Cult	2932 99 00	18
TC128-25G	25gm	D-Glucuronic acid sodium salt monohydrate		5865	532	Animal Cell Cult	2932 99 00	18
TC144-500G	500gm	Lactose monohydrate		865	532	Animal Cell Cult	1702 11 10	18
TC144-5KG	5kg	Lactose monohydrate		6405	532	Animal Cell Cult	1702 11 10	18
TC148-100G	100gm	Maltose monohydrate		1395	532	Animal Cell Cult	1702 90 20	18
TC148-500G	500gm	Maltose monohydrate		5410	532	Animal Cell Cult	1702 90 20	18
TC148-1KG	1kg	Maltose monohydrate		8150	532	Animal Cell Cult	1702 90 20	18
TC513-25G	25gm	D-Mannitol		1620	532	Animal Cell Cult	2905 43 00	18
TC513-100G	100gm	D-Mannitol		2660	532	Animal Cell Cult	2827 20 00	18
TC150-25G	25gm	D-(+)-Mannose		3040	532	Animal Cell Cult	2940 00 00	18
TC150-100G	100gm	D-(+)-Mannose		9105	532	Animal Cell Cult	2940 00 00	18
TC150-500G	500gm	D-(+)-Mannose		35135	532	Animal Cell Cult	2940 00 00	18
TC162-25G	25gm	D-(+)-Raffinose pentahydrate		5245	532	Animal Cell Cult	2940 00 00	18
TC162-100G	100gm	D-(+)-Raffinose pentahydrate		15670	532	Animal Cell Cult	2940 00 00	18
TC162-500G	500gm	D-(+)-Raffinose pentahydrate		60465	532	Animal Cell Cult	2940 00 00	18
TC168-25G	25gm	D-(-)-Ribose		3275	532	Animal Cell Cult	2940 00 00	18
TC168-100G	100gm	D-(-)-Ribose		8220	532	Animal Cell Cult	2940 00 00	18

TC170-500G	500gm	D-(-)-Sorbitol		1470	532	Animal Cell Cult	2905 44 00	18
TC170-1KG	1kg	D-(-)-Sorbitol		2210	532	Animal Cell Cult	2905 44 00	18
TC170-5KG	5kg	D-(-)-Sorbitol		9085	532	Animal Cell Cult	2905 44 00	18
TC048-500G	500gm	Sucrose		2210	532	Animal Cell Cult	1701 99 90	12
TC048-1KG	1kg	Sucrose		3595	532	Animal Cell Cult	1701 99 90	12
TC048-5KG	5kg	Sucrose		10645	532	Animal Cell Cult	1701 99 90	12
TC648-500G	500gm	Sucrose		6740	532	Animal Cell Cult	1701 99 90	12
TC648-1KG	1kg	Sucrose		11795	532	Animal Cell Cult	1701 99 90	12
TC648-5KG	5kg	Sucrose		48310	532	Animal Cell Cult	1701 99 90	12
TC177-10G	10gm	D(+)- Trehalose dihydrate		2520	532	Animal Cell Cult	2940 00 00	18
TC177-25G	25gm	D(+)- Trehalose dihydrate		4955	532	Animal Cell Cult	2940 00 00	18
TC177-100G	100gm	D(+)- Trehalose dihydrate		13600	532	Animal Cell Cult	2940 00 00	18
TC265-25G	25gm	AlbuXL™		20435	532	Animal Cell Cult	3204 19 90	18
TC265-100G	100gm	AlbuXL™		42640	532	Animal Cell Cult	3204 19 90	18
TC545-5G	5gm	Bovine serum Albumin		1365	532	Animal Cell Cult	3502 90 00	18
TC545-25G	25gm	Bovine serum Albumin		5435	532	Animal Cell Cult	3502 90 00	18
TC545-100G	100gm	Bovine serum Albumin		20350	532	Animal Cell Cult	3502 90 00	18
TC545-500G	500gm	Bovine serum Albumin		86500	532	Animal Cell Cult	3502 90 00	18
TC546-5G	5gm	Bovine serum Albumin		1285	532	Animal Cell Cult	3502 90 00	18
TC546-25G	25gm	Bovine serum Albumin		4680	532	Animal Cell Cult	3502 90 00	18
TC546-100G	100gm	Bovine serum Albumin		17430	532	Animal Cell Cult	3502 90 00	18
TC546-500G	500gm	Bovine serum Albumin		76315	532	Animal Cell Cult	3502 90 00	18
TC548-5G	5gm	Bovine serum Albumin		12845	532	Animal Cell Cult	3502 90 00	18
TC548-25G	25gm	Bovine serum Albumin		41360	532	Animal Cell Cult		18
TC548-100G	100gm	Bovine serum Albumin		125355	532	Animal Cell Cult	3502 90 00	18
TC194-5G	5gm	Bovine serum Albumin Fraction-V		1095	532	Animal Cell Cult	3502 90 00	18
TC194-25G	25gm	Bovine serum Albumin Fraction-V		4265	532	Animal Cell Cult	3502 90 00	18
TC194-100G	100gm	Bovine serum Albumin Fraction-V		14810	532	Animal Cell Cult	3502 90 00	18
TC194-500G	500gm	Bovine serum Albumin Fraction-V		62740	532	Animal Cell Cult	3502 90 00	18
TC348-10G	10gm	Bovine Serum Albumin, pH 7.0		2500	532	Animal Cell Cult	3502 90 00	18
TC348-25G	25gm	Bovine Serum Albumin, pH 7.0		5995	532	Animal Cell Cult	3502 90 00	18
TC348-50G	50gm	Bovine Serum Albumin, pH 7.0		10995	532	Animal Cell Cult	3502 90 00	18
TC613-1G	1gm	Human serum albumin		2595	532	Animal Cell Cult	3502 90 00	18
TC613-5G	5gm	Human serum albumin		11365	532	Animal Cell Cult	3502 90 00	18
TC613-25G	25gm	Human serum albumin		35055	532	Animal Cell Cult	3502 90 00	18
TC037-1G	1gm	Catalase		3300	533	Animal Cell Cult	3507 90 99	18
TC037-5G	5gm	Catalase		15000	533	Animal Cell Cult	3507 90 99	18
TC037-10G	10gm	Catalase		28000	533	Animal Cell Cult	3507 90 99	18
TC211-100MG	100mg	Collagenase Type I		7420	533	Animal Cell Cult	3507 90 99	18
TC211-500MG	500mg	Collagenase Type I		29420	533	Animal Cell Cult	3507 90 99	18
TC211-1G	1gm	Collagenase Type I		44130	533	Animal Cell Cult	3507 90 99	18
TC211-5G	5gm	Collagenase Type I		208460	533	Animal Cell Cult	3507 90 99	18
TC212-100MG	100mg	Collagenase Type II		7065	533	Animal Cell Cult	3507 90 99	18
TC212-500MG	500mg	Collagenase Type II		28020	533	Animal Cell Cult	3507 90 99	18
TC212-1G	1gm	Collagenase Type II		42030	533	Animal Cell Cult	3507 90 99	18
TC212-5G	5gm	Collagenase Type II		198535	533	Animal Cell Cult	3507 90 99	18
TC214-100MG	100mg	Collagenase Type IV		7065	533	Animal Cell Cult	3507 90 99	18
TC214-500MG	500mg	Collagenase Type IV		28020	533	Animal Cell Cult	3507 90 99	18
TC214-1G	1gm	Collagenase Type IV		42030	533	Animal Cell Cult	3507 90 99	18
TC214-5G	5gm	Collagenase Type IV		198535	533	Animal Cell Cult	3507 90 99	18
TC280-100MG	100mg	Collagenase Animal origin free		8360	533	Animal Cell Cult	3507 90 99	18
TC280-500MG	500mg	Collagenase Animal origin free		38095	533	Animal Cell Cult	3507 90 99	18
TC280-1G	1gm	Collagenase Animal origin free		60940	533	Animal Cell Cult	3507 90 99	18
TC253-10KU	10000 Unit	Collagenase Purified		39450	533	Animal Cell Cult	3507 90 99	18
TC303-100MG	100mg	Dispase®		4150	533	Animal Cell Cult	3507 90 99	18
TC311-10MG	10mg	Elastase		5960	533	Animal Cell Cult	2918 11 90	18
TC311-25MG	25mg	Elastase		11905	533	Animal Cell Cult	2918 11 90	18
TC311-100MG	100mg	Elastase		45450	533	Animal Cell Cult	2918 11 90	18
TC331-25MG	25mg	Hyaluronidase		5035	533	Animal Cell Cult	3507 90 99	18
TC401-100MG	100mg	Protease		4380	533	Animal Cell Cult	3507 90 99	18
TC401-1G	1gm	Protease		18210	533	Animal Cell Cult	3507 90 99	18
TC598-25G	25gm	Trypsin		2425	533	Animal Cell Cult	3507 90 99	18
TC598-250G	250gm	Trypsin		19415	533	Animal Cell Cult	3507 90 99	18
TC598-500G	500gm	Trypsin		27300	533	Animal Cell Cult	3507 90 99	18
TC245-25G	25gm	Trypsin 1:250 powder		4915	533	Animal Cell Cult	3507 90 99	18
TC245-250G	250gm	Trypsin 1:250 powder		13355	533	Animal Cell Cult	3507 90 99	18
TC245-500G	500gm	Trypsin 1:250 powder		25000	533	Animal Cell Cult	3507 90 99	18

TC245G-100G	100gm	Trypsin 1:250 powder, Gamma irradiated		15040	533	Animal Cell Cult	3507 90 99	18
TC485-25MG	25mg	Trypsin Recombinant		3240	533	Animal Cell Cult	3507 90 69	18
TC485-100MG	100mg	Trypsin Recombinant		7690	533	Animal Cell Cult	3507 90 69	18
TC485-1G	1gm	Trypsin Recombinant		52505	533	Animal Cell Cult	3507 90 69	18
TC251-25MG	25mg	Trypsin inhibitor, powder		3135	533	Animal Cell Cult	3504 00 99	18
TC251-100MG	100mg	Trypsin inhibitor, powder		9400	533	Animal Cell Cult	3504 00 99	18
TC251-500MG	500mg	Trypsin inhibitor, powder		37600	533	Animal Cell Cult	3504 00 99	18
TC251-1G	1gm	Trypsin inhibitor, powder		60160	533	Animal Cell Cult	3504 00 99	18
TC318-50MG	50mg	Trypsin inhibitor from Lima bean		10695	533	Animal Cell Cult	3504 00 99	18
TC318-100MG	100mg	Trypsin inhibitor from Lima bean		18720	533	Animal Cell Cult	3504 00 99	18
TC235-1G	1gm	Alamar Blue®		2860	534	Animal Cell Cult	2934 99 00	18
TC235-5G	5gm	Alamar Blue®		6690	534	Animal Cell Cult	2934 99 00	18
TC476-25MG	25mg	5-Bromo-4-chloro 3-indolyl phosphate, disodium salt		1540	534	Animal Cell Cult	2933 99 00	18
TC476-100MG	100mg	5-Bromo-4-chloro 3-indolyl phosphate, disodium salt		4095	534	Animal Cell Cult	2933 99 00	18
TC476-1G	1gm	5-Bromo-4-chloro 3-indolyl phosphate, disodium salt		28725	534	Animal Cell Cult	2933 99 00	18
TC191-500MG	500mg	MTT		5435	534	Animal Cell Cult	3212 90 90	18
TC191-1G	1gm	MTT		9100	534	Animal Cell Cult	3212 90 90	18
TC448-1G	1gm	Neutral Red 3-Amino-7-dimethylamino-2-methylphenazine hydrochloride, Basic Red 5, Toluylene red		735	534	Animal Cell Cult	3212 90 90	18
TC448-5G	5gm	Neutral Red 3-Amino-7-dimethylamino-2-methylphenazine hydrochloride, Basic Red 5, Toluylene red		2580	534	Animal Cell Cult	3212 90 90	18
TC448-25G	25gm	Neutral Red 3-Amino-7-dimethylamino-2-methylphenazine hydrochloride, Basic Red 5, Toluylene red		10040	534	Animal Cell Cult	3212 90 90	18
TC475-100MG	100mg	Nitroblue tetrazolium chloride		1675	534	Animal Cell Cult	3212 90 90	18
TC475-250MG	250mg	Nitroblue tetrazolium chloride		3685	534	Animal Cell Cult	3212 90 90	18
TC475-1G	1gm	Nitroblue tetrazolium chloride		10030	534	Animal Cell Cult	3212 90 90	18
TC475-5G	5gm	Nitroblue tetrazolium chloride		30090	534	Animal Cell Cult	3212 90 90	18
TC484-500MG	500mg	Phenazine methosulfate		1045	534	Animal Cell Cult	2933 99 00	18
TC484-1G	1gm	Phenazine methosulfate		1435	534	Animal Cell Cult	2933 99 00	18
TC484-5G	5gm	Phenazine methosulfate		6005	534	Animal Cell Cult	2933 99 00	18
TC484-10G	10gm	Phenazine methosulfate		10920	534	Animal Cell Cult	2933 99 00	18
TC484-25G	25gm	Phenazine methosulfate		22930	534	Animal Cell Cult	2933 99 00	18
TC478-1G	1gm	Sulphorhodamine B sodium salt		4200	534	Animal Cell Cult	3212 90 90	18
TC478-5G	5gm	Sulphorhodamine B sodium salt		12050	534	Animal Cell Cult	3212 90 90	18
TC478-25G	25gm	Sulphorhodamine B sodium salt		47480	534	Animal Cell Cult	3212 90 90	18
TC239-100MG	100mg	XTT sodium salt		105000	534	Animal Cell Cult	2933 99 00	18
TC239-500MG	500mg	XTT sodium salt		22000	534	Animal Cell Cult	2933 99 00	18
TC450M-100ML	100ml	CryoXL™ DMSO		18200	536	Animal Cell Cult	2930 90 99	18
TC349-100ML	100ml	Dimethyl sulphoxide (DMSO), Sterile		13315	536	Animal Cell Cult	2930 90 99	18
TC185-100ML	100ml	Dimethyl sulphoxide (DMSO)		6225	536	Animal Cell Cult	2930 90 99	18
TC185-250ML	250ml	Dimethyl sulphoxide (DMSO)		14315	536	Animal Cell Cult	2930 90 99	18
TC429-100ML	100ml	HybridoXL™ DMSO		12565	536	Animal Cell Cult	2930 90 99	18
TC433-100ML	100ml	HybridoXL™ DMSO, Sterile		15495	536	Animal Cell Cult	2930 90 99	18
TC503-500ML	500ml	Glycerol		1675	536	Animal Cell Cult	2905 45 00	18
TC503-1L	1lt	Glycerol		3015	536	Animal Cell Cult	2905 45 00	18
TC103-1G	1gm	α - Cyclodextrin		2935	536	Animal Cell Cult	2940 00 00	18
TC103-5G	5gm	α - Cyclodextrin		11685	536	Animal Cell Cult	2940 00 00	18
TC104-5G	5gm	ß - Cyclodextrin		1685	536	Animal Cell Cult	2940 00 00	18
TC104-25G	25gm	ß - Cyclodextrin		6740	536	Animal Cell Cult	2940 00 00	18
TC104-100G	100gm	ß - Cyclodextrin		20195	536	Animal Cell Cult	2940 00 00	18
TC446-5G	5gm	Hydroxypropyl-ß-cyclodextrin		9160	536	Animal Cell Cult	2940 00 00	18
TC446-5X5G	5x5gm	Hydroxypropyl-ß-cyclodextrin		34345	536	Animal Cell Cult	2940 00 00	18
TC227-1G	1gm	ß-Methyl cyclodextrin		3275	536	Animal Cell Cult	2940 00 00	18
TC227-5G	5gm	ß-Methyl cyclodextrin		15515	536	Animal Cell Cult	2940 00 00	18
TC227-10G	10gm	ß-Methyl cyclodextrin		29560	536	Animal Cell Cult	2940 00 00	18
TC589-10G	10gm	Dextran Sulphate, sodium salt		5065	536	Animal Cell Cult	3913 90 90	18
TC589-50G	50gm	Dextran Sulphate, sodium salt		24025	536	Animal Cell Cult	3913 90 90	18
TC755-5G	5gm	Dextran sulphate, sodium salt Mol wt: 40,000		9460	536	Animal Cell Cult	3821 00 00	18
TC755-25G	25gm	Dextran sulphate, sodium salt Mol wt: 40,000		38635	536	Animal Cell Cult	3821 00 00	18

TC755-100G	100gm	Dextran sulphate, sodium salt Mol wt: 40,000		101645	536	Animal Cell Cult	3821 00 00	18
TC698-25G	25gm	Dodecyl sulphate sodium salt (Lauryl sulphate sodium salt)		1760	536	Animal Cell Cult	2920 90 00	18
TC698-100G	100gm	Dodecyl sulphate sodium salt (Lauryl sulphate sodium salt)		5280	536	Animal Cell Cult	2920 90 00	18
TC698-250G	250gm	Dodecyl sulphate sodium salt (Lauryl sulphate sodium salt)		10560	536	Animal Cell Cult	2920 90 00	18
TC698-500G	500gm	Dodecyl sulphate sodium salt (Lauryl sulphate sodium salt)		13225	536	Animal Cell Cult	2920 90 00	18
TC698-1KG	1kg	Dodecyl sulphate sodium salt (Lauryl sulphate sodium salt)		26025	536	Animal Cell Cult	2920 90 00	18
TC708-100ML	100ml	Nonidet® P-40		1150	536	Animal Cell Cult	3402 13 00	18
TC708-500ML	500ml	Nonidet® P-40		5095	536	Animal Cell Cult	3402 13 00	18
TC222-100G	100gm	Pluronic® F-68		1545	536	Animal Cell Cult	3402 13 00	18
TC222-1KG	1kg	Pluronic® F-68		12340	536	Animal Cell Cult	3402 13 00	18
TC698-25G	25gm	SDS (See: Dodecyl sulphate sodium salt)		1760	536	Animal Cell Cult	2920 90 00	18
TC698-100G	100gm	SDS (See: Dodecyl sulphate sodium salt)		5280	536	Animal Cell Cult	2920 90 00	18
TC698-250G	250gm	SDS (See: Dodecyl sulphate sodium salt)		10560	536	Animal Cell Cult	2920 90 00	18
TC698-500G	500gm	SDS (See: Dodecyl sulphate sodium salt)		13225	536	Animal Cell Cult	2920 90 00	18
TC698-1KG	1kg	SDS (See: Dodecyl sulphate sodium salt)		26025	536	Animal Cell Cult	2920 90 00	18
TC286-100ML	100ml	Triton® X-100		3365	536	Animal Cell Cult	3402 13 00	18
TC286-500ML	500ml	Triton® X-100		5020	536	Animal Cell Cult	3402 13 00	18
TC287-100ML	100ml	Tween®-20		2170	536	Animal Cell Cult	3402 13 00	18
TC287-5X100ML	5X100ml	Tween®-20		4545	536	Animal Cell Cult	3402 13 00	18
TC466-100MG	100mg	5-Azacytidine		5355	537	Animal Cell Cult	2934 99 00	18
TC466-250MG	250mg	5-Azacytidine		11135	537	Animal Cell Cult	2934 99 00	18
TC466-1G	1gm	5-Azacytidine		33190	537	Animal Cell Cult	2934 99 00	18
TC472-10MG	10mg	Forskolin		24425	537	Animal Cell Cult	2932 99 00	18
TC472-25MG	25mg	Forskolin		49050	537	Animal Cell Cult	2932 99 00	18
TC463-10G	10gm	ß-Glycerophosphate disodium salt		3965	537	Animal Cell Cult	2919 90 90	18
TC463-50G	50gm	ß-Glycerophosphate disodium salt		11500	537	Animal Cell Cult	2919 90 90	18
TC463-100G	100gm	ß-Glycerophosphate disodium salt		14175	537	Animal Cell Cult	2919 90 90	18
TC465-5G	5gm	Indomethacin		5060	537	Animal Cell Cult	2933 99 00	18
TC465-10G	10gm	Indomethacin		8875	537	Animal Cell Cult	2933 99 00	18
TC465-25G	25gm	Indomethacin		21030	537	Animal Cell Cult	2933 99 00	18
TC465-100G	100gm	Indomethacin		64335	537	Animal Cell Cult	2933 99 00	18
TC464-100MG	100mg	3-Isobutyl-1-methylxanthine		8445	537	Animal Cell Cult	2933 59 90	18
TC464-250MG	250mg	3-Isobutyl-1-methylxanthine		15830	537	Animal Cell Cult	2933 59 90	18
TC464-1G	1gm	3-Isobutyl-1-methylxanthine		46750	537	Animal Cell Cult	2933 59 90	18
TC678-50U	50units	Acid Phosphatase		5235	537	Animal Cell Cult	3507 90 99	18
TC678-200U	200units	Acid Phosphatase		17800	537	Animal Cell Cult	3507 90 99	18
TC679-10MG	10mg	Aldehyde dehydrogenase		10680	537	Animal Cell Cult	3507 90 99	18
TC488-1000U	1000units	Alkaline phosphatase		7790	537	Animal Cell Cult	3507 90 99	18
TC680-25G	25gm	Bromelain		6820	537	Animal Cell Cult	3507 90 99	18
TC680-100G	100gm	Bromelain		23865	537	Animal Cell Cult	3507 90 99	18
TC462-1KU	1000 ku	Diaphorase		16710	537	Animal Cell Cult	3507 90 99	18
TC696-10KU	10ku	Deoxyribonuclease I DNase I		6165	537	Animal Cell Cult	3507 90 99	18
TC696-20KU	20ku	Deoxyribonuclease I DNase I		9245	537	Animal Cell Cult	3507 90 99	18
TC696-40KU	40ku	Deoxyribonuclease I DNase I		13870	537	Animal Cell Cult	3507 90 99	18
TC681-2500U	2500units	ß-Glucosidase		24785	537	Animal Cell Cult	3507 90 99	18
TC681-5000U	5000units	ß-Glucosidase		43730	537	Animal Cell Cult	3507 90 99	18
TC486-25MG	25mg	Glucose oxidase		2035	537	Animal Cell Cult	3507 90 99	18
TC486-50MG	50mg	Glucose oxidase		3775	537	Animal Cell Cult	3507 90 99	18
TC486-100MG	100mg	Glucose oxidase		6600	537	Animal Cell Cult	3507 90 99	18
TC682-500U	500units	Glucose-6-Phosphate dehydrogenase		27300	537	Animal Cell Cult	3507 90 99	18
TC490-25MG	25mg	Glutamate dehydrogenase		6615	537	Animal Cell Cult	3507 90 69	18
TC490-50MG	50mg	Glutamate dehydrogenase		11150	537	Animal Cell Cult	3507 90 69	18
TC490-100MG	100mg	Glutamate dehydrogenase		19400	537	Animal Cell Cult	3507 90 69	18
TC489-25MG	25mg	Glutaminase		7030	537	Animal Cell Cult	3507 90 69	18

TC489-50MG	50mg	Glutaminase		11795	537	Animal Cell Cult	3507 90 69	18
TC489-100MG	100mg	Glutaminase		20530	537	Animal Cell Cult	3507 90 69	18
TC695-500U	500units	Glutathione peroxidase		On reque	537	Animal Cell Culture		
TC492-1MG	1mg	Glutathione-S-Transferase		7510	537	Animal Cell Cult	3507 90 69	18
TC683-1000U	1000units	Hexokinase		5460	537	Animal Cell Cult	3507 90 99	18
TC683-5000U	5000units	Hexokinase		14800	537	Animal Cell Cult	3507 90 99	18
TC487-25MG	25mg	Horseradish peroxidase		9050	537	Animal Cell Cult	3507 90 69	18
TC487-50MG	50mg	Horseradish peroxidase		15835	537	Animal Cell Cult	3507 90 69	18
TC491-5KU	5ku	D-Lactate dehydrogenase		20550	537	Animal Cell Cult	3507 90 69	18
TC491-10KU	10ku	D-Lactate dehydrogenase		37360	537	Animal Cell Cult	3507 90 69	18
TC493-25MG	25mg	Luciferase		On reque	537	Animal Cell Culture		
TC597-25MG	25mg	Luciferase from firefly		On reque	538	Animal Cell Culture		
TC684-1G	1gm	Lysozyme		4245	538	Animal Cell Cult	3507 90 99	18
TC684-5G	5gm	Lysozyme		16990	538	Animal Cell Cult	3507 90 99	18
TC684-25G	25gm	Lysozyme		50960	538	Animal Cell Cult	3507 90 99	18
TC694-1U	1units	Neuraminidase		On reque	538	Animal Cell Culture		
TC694-5U	5units	Neuraminidase		On reque	538	Animal Cell Culture		
TC694-10U	10units	Neuraminidase		On reque	538	Animal Cell Culture		
TC685-25G	25gm	Papain		5925	538	Animal Cell Cult	3507 90 99	18
TC685-100G	100gm	Papain		20750	538	Animal Cell Cult	3507 90 99	18
TC686-5G	5gm	Pepsin (Bovine)		5095	538	Animal Cell Cult	3507 90 99	18
TC687-10MG	10mg	Proteinase K		1945	538	Animal Cell Cult	3507 90 99	18
TC687-100MG	100mg	Proteinase K		8735	538	Animal Cell Cult	3507 90 99	18
TC445-1000U	1000units	ProTEVase™		On reque	538	Animal Cell Culture		
TC445-5000U	5000units	ProTEVase™		On reque	538	Animal Cell Culture		
TC445-10000U	10000units	ProTEVase™		On reque	538	Animal Cell Culture		
TC692-1000U	1000units	Pyruvate kinase		On reque	538	Animal Cell Culture		
TC688-100MG	100mg	RNase A (DNase free)		9535	538	Animal Cell Cult	3507 90 99	18
TC688-500MG	500mg	RNase A (DNase free)		22565	538	Animal Cell Cult	3507 90 99	18
TC688-1G	1gm	RNase A (DNase free)		38425	538	Animal Cell Cult	3507 90 99	18
TC689-1G	1gm	Renin		3035	538	Animal Cell Cult	3507 90 99	18
TC689-5G	5gm	Renin		12135	538	Animal Cell Cult	3507 90 99	18
TC693-15KU	15ku	Superoxide dismutase (SOD)		10015	538	Animal Cell Cult	3507 90 99	18
TC697-1000U	1000units	TUNEL enzyme (Terminal deoxynucleotidyl transferase)		On reque	538	Animal Cell Culture		
TC691-25G	25gm	Urease		18805	538	Animal Cell Cult	3507 90 99	18
TC690-250U	250units	Xanthine oxidase		37935	538	Animal Cell Cult	3507 90 99	18
TC389-10MG	10mg	Arachidonic acid		4020	538	Animal Cell Cult	2916 19 90	18
TC389-50MG	50mg	Arachidonic acid		12705	538	Animal Cell Cult	2916 19 90	18
TC101-5G	5gm	Cholesterol		3245	538	Animal Cell Cult	2906 13 10	18
TC101-25G	25gm	Cholesterol		12955	538	Animal Cell Cult	2906 13 10	18
TC101-100G	100gm	Cholesterol		37495	538	Animal Cell Cult	2906 13 10	18
TC383-1G	1gm	Linoleic acid methyl ester		4550	538	Animal Cell Cult	2916 15 90	18
TC383-5G	5gm	Linoleic acid methyl ester		8670	538	Animal Cell Cult	2916 15 90	18
TC383-10G	10gm	Linoleic acid methyl ester		13195	538	Animal Cell Cult	2916 15 90	18
TC381-100MG	100mg	Linoleic acid, Free acid		1490	538	Animal Cell Cult	2916 15 90	18
TC381-1G	1gm	Linoleic acid, Free acid		3130	538	Animal Cell Cult	2916 15 90	18
TC381-5G	5gm	Linoleic acid, Free acid		9025	538	Animal Cell Cult	2916 15 90	18
TC449-1G	1gm	α-Lipoic Acid		2600	538	Animal Cell Cult	2934 99 00	18
TC449-5G	5gm	α-Lipoic Acid		9105	538	Animal Cell Cult	2934 99 00	18
TC449-25G	25gm	α-Lipoic Acid		27320	538	Animal Cell Cult	2934 99 00	18
TC382-1ML	1ml	Oleic acid		2340	538	Animal Cell Cult	2916 15 90	18
TC382-5ML	5ml	Oleic acid		7490	538	Animal Cell Cult	2916 15 90	18
TC382-25ML	25ml	Oleic acid		22535	538	Animal Cell Cult	2916 15 90	18
TC386-10G	10gm	Palmitic acid		3660	538	Animal Cell Cult	2915 70 10	18
TC386-25G	25gm	Palmitic acid		6660	538	Animal Cell Cult	2915 70 10	18
TC386-100G	100gm	Palmitic acid		12995	538	Animal Cell Cult	2915 70 10	18
TC387-1G	1gm	Palmitic acid methyl ester		1540	538	Animal Cell Cult	2915 70 90	18
TC387-5G	5gm	Palmitic acid methyl ester		4215	538	Animal Cell Cult	2915 70 90	18
TC387-25G	25gm	Palmitic acid methyl ester		13535	538	Animal Cell Cult	2915 70 90	18
TC388-100MG	100mg	Palmitoleic acid		4490	539	Animal Cell Cult	2916 19 90	18
TC388-1G	1gm	Palmitoleic acid		27355	539	Animal Cell Cult	2916 19 90	18
TC279-100MG	100mg	Sphingomyelin		21665	539	Animal Cell Cult	2923 20 10	18
TC279-500MG	500mg	Sphingomyelin		62325	539	Animal Cell Cult	2923 20 10	18
TC384-1G	1gm	Stearic acid		1275	539	Animal Cell Cult	2915 70 90	18
TC384-5G	5gm	Stearic acid		3805	539	Animal Cell Cult	2915 70 90	18
TC384-10G	10gm	Stearic acid		5620	539	Animal Cell Cult	2915 70 90	18

TC384-25G	25gm	Stearic acid		10695	539	Animal Cell Cult	2915 70 90	18
TC277-25MG	25mg	Dexamethasone		1845	539	Animal Cell Cult	2937 22 00	18
TC277-100MG	100mg	Dexamethasone		5355	539	Animal Cell Cult	2937 22 00	18
TC277-500MG	500mg	Dexamethasone		15500	539	Animal Cell Cult	2937 22 00	18
TC277-1G	1gm	Dexamethasone		23260	539	Animal Cell Cult	2937 22 00	18
TC281-1G	1gm	Dopamine hydrochloride		450	539	Animal Cell Cult	2922 29 90	18
TC281-5G	5gm	Dopamine hydrochloride		2065	539	Animal Cell Cult	2922 29 90	18
TC281-25G	25gm	Dopamine hydrochloride		7630	539	Animal Cell Cult	2922 29 90	18
TC283-5G	5gm	1-Eicosanol		2340	539	Animal Cell Cult	3822 00 90	12
TC283-25G	25gm	1-Eicosanol		10545	539	Animal Cell Cult	3822 00 90	12
TC284-1G	1gm	Epiandrosterone		2500	539	Animal Cell Cult	2937 90 90	18
TC284-5G	5gm	Epiandrosterone		7510	539	Animal Cell Cult	2937 90 90	18
TC346-1G	1gm	ß-Estradiol		5730	539	Animal Cell Cult	2937 23 00	18
TC344-1G	1gm	Hydrocortisone		1980	539	Animal Cell Cult	2937 21 00	18
TC344-5G	5gm	Hydrocortisone		7030	539	Animal Cell Cult	2937 21 00	18
TC344-10G	10gm	Hydrocortisone		12290	539	Animal Cell Cult	2937 21 00	18
TC329-10MCG	10mcg	Murine Recombinant Prolactin		22665	539	Animal Cell Cult	2937 90 90	18
TC329-50MCG	50mcg	Murine Recombinant Prolactin		28150	539	Animal Cell Cult	2937 90 90	18
TC379-1G	1gm	Progesterone		1945	539	Animal Cell Cult	2937 23 00	18
TC379-5G	5gm	Progesterone		3960	539	Animal Cell Cult	2937 23 00	18
TC379-25G	25gm	Progesterone		13780	539	Animal Cell Cult	2937 23 00	18
TC082-5G	5gm	Adenine		1445	539	Animal Cell Cult	2933 59 90	18
TC082-25G	25gm	Adenine		5765	539	Animal Cell Cult	2933 59 90	18
TC082-100G	100gm	Adenine		16700	539	Animal Cell Cult	2933 59 90	18
TC071-5G	5gm	Adenine sulfate		2260	539	Animal Cell Cult	2933 59 90	18
TC071-25G	25gm	Adenine sulfate		9025	539	Animal Cell Cult	2933 59 90	18
TC071-100G	100gm	Adenine sulfate		26135	539	Animal Cell Cult	2933 59 90	18
TC071-500G	500gm	Adenine sulfate		76230	539	Animal Cell Cult	2933 59 90	18
TC083-5G	5gm	Adenosine		1675	539	Animal Cell Cult	2934 99 00	18
TC083-25G	25gm	Adenosine		6615	539	Animal Cell Cult	2934 99 00	18
TC312-1G	1gm	Adenosine-5’-monophosphate disodium salt		640	539	Animal Cell Cult	2934 99 00	18
TC312-5G	5gm	Adenosine-5’-monophosphate disodium salt		4655	539	Animal Cell Cult	2934 99 00	18
TC312-25G	25gm	Adenosine-5’-monophosphate disodium salt		12725	539	Animal Cell Cult	2934 99 00	18
TC084-1G	1gm	Adenosine 5’-monophosphate sodium salt		2935	539	Animal Cell Cult	2918 11 90	18
TC084-5G	5gm	Adenosine 5’-monophosphate sodium salt		10150	539	Animal Cell Cult	2918 11 90	18
TC085-1G	1gm	Adenosine 5’-triphosphate disodium salt		1135	539	Animal Cell Cult	2934 99 00	18
TC085-5G	5gm	Adenosine 5’-triphosphate disodium salt		2760	539	Animal Cell Cult	2934 99 00	18
TC085-25G	25gm	Adenosine 5’-triphosphate disodium salt		9630	539	Animal Cell Cult	2934 99 00	18
TC372-100MG	100mg	5-Bromo-2’-deoxyuridine (BrdU)		2670	539	Animal Cell Cult	2934 99 00	18
TC372-250MG	250mg	5-Bromo-2’-deoxyuridine (BrdU)		4140	539	Animal Cell Cult	2934 99 00	18
TC372-500MG	500mg	5-Bromo-2’-deoxyuridine (BrdU)		6775	539	Animal Cell Cult	2934 99 00	18
TC110-1G	1gm	Cytidine		1295	539	Animal Cell Cult	2934 99 00	18
TC110-5G	5gm	Cytidine		3865	539	Animal Cell Cult	2934 99 00	18
TC110-50G	50gm	Cytidine		27915	539	Animal Cell Cult	2934 99 00	18
TC111-1G	1gm	2’-Deoxyadenosine monohydrate		2000	539	Animal Cell Cult	2934 99 00	18
TC111-5G	5gm	2’-Deoxyadenosine monohydrate		8005	539	Animal Cell Cult	2934 99 00	18
TC112-250MG	250mg	2’-Deoxycytidine hydrochloride		1845	540	Animal Cell Cult	2934 99 00	18
TC112-1G	1gm	2’-Deoxycytidine hydrochloride		5540	540	Animal Cell Cult	2934 99 00	18
TC112-10G	10gm	2’-Deoxycytidine hydrochloride		39980	540	Animal Cell Cult	2934 99 00	18
TC114-1G	1gm	2-Deoxy-D-ribose		1450	540	Animal Cell Cult	2940 00 00	18
TC114-5G	5gm	2-Deoxy-D-ribose		5065	540	Animal Cell Cult	2940 00 00	18
TC467-25MG	25mg	N_6-2'-O-Dibutyryladenosine-3',5' cyclic monophosphate sodium salt		4525	540	Animal Cell Cult	2934 99 00	18
TC467-100MG	100mg	N_6-2'-O-Dibutyryladenosine-3',5' cyclic monophosphate sodium salt		13575	540	Animal Cell Cult	2934 99 00	18
TC467-250MG	250mg	N_6-2'-O-Dibutyryladenosine-3',5' cyclic monophosphate sodium salt		27160	540	Animal Cell Cult	2934 99 00	18
TC467-1G	1gm	N_6-2'-O-Dibutyryladenosine-3',5' cyclic monophosphate sodium salt		76050	540	Animal Cell Cult	2934 99 00	18
TC139-5G	5gm	Hypoxanthine		1490	540	Animal Cell Cult	2933 59 90	18
TC139-25G	25gm	Hypoxanthine		5950	540	Animal Cell Cult	2933 59 90	18
TC156-100MG	100mg	ß-Nicotinamide adenine dinucleotide, From		1560	540	Animal Cell Cult	2934 99 00	18
TC156-1G	1gm	ß-Nicotinamide adenine dinucleotide, From		6490	540	Animal Cell Cult	2934 99 00	18
TC156-5G	5gm	ß-Nicotinamide adenine dinucleotide, From		22700	540	Animal Cell Cult	2934 99 00	18
TC156-10G	10gm	ß-Nicotinamide adenine dinucleotide, From		27235	540	Animal Cell Cult	2934 99 00	18
TC699-100MG	100mg	ß-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate (NADH)		4275	540	Animal Cell Cult	2934 99 00	18

TC699-500MG	500mg	ß-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate (NADH)		9260	540	Animal Cell Cult	2934 99 00	18
TC699-1G	1gm	ß-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate (NADH)		12765	540	Animal Cell Cult	2934 99 00	18
TC699-5G	5gm	ß-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate (NADH)		49300	540	Animal Cell Cult	2934 99 00	18
TC700-50MG	50mg	Nicotinamide adenine dinucleotide phosphate disodium salt (NADP)		4310	540	Animal Cell Cult	2934 99 00	18
TC700-250MG	250mg	Nicotinamide adenine dinucleotide phosphate disodium salt (NADP)		14255	540	Animal Cell Cult	2934 99 00	18
TC700-1G	1gm	Nicotinamide adenine dinucleotide phosphate disodium salt (NADP)		47655	540	Animal Cell Cult	2934 99 00	18
TC701-100MG	100mg	Nicotinamide adenine dinucleotide 2´-phosphate reduced tetrasodium salt hydrate		12525	540	Animal Cell Cult	2934 99 00	18
TC701-500MG	500mg	Nicotinamide adenine dinucleotide 2´-phosphate reduced tetrasodium salt hydrate		46965	540	Animal Cell Cult	2934 99 00	18
TC701-1G	1gm	Nicotinamide adenine dinucleotide 2´-phosphate reduced tetrasodium salt hydrate		84570	540	Animal Cell Cult	2934 99 00	18
TC174-1G	1gm	Thymidine		1735	540	Animal Cell Cult	2934 99 00	18
TC174-5G	5gm	Thymidine		5835	540	Animal Cell Cult	2934 99 00	18
TC174-10G	10gm	Thymidine		9045	540	Animal Cell Cult	2934 99 00	18
TC174-25G	25gm	Thymidine		20070	540	Animal Cell Cult	2934 99 00	18
TC175-5G	5gm	Thymine		1285	540	Animal Cell Cult	2933 59 90	18
TC175-25G	25gm	Thymine		3805	540	Animal Cell Cult	2933 59 90	18
TC178-25G	25gm	Uracil		1510	540	Animal Cell Cult	2933 59 90	18
TC178-100G	100gm	Uracil		3610	540	Animal Cell Cult	2933 59 90	18
TC178-500G	500gm	Uracil		14400	540	Animal Cell Cult	2933 59 90	18
TC181-5G	5gm	Uridine		2260	540	Animal Cell Cult	2934 99 00	18
TC181-25G	25gm	Uridine		6215	540	Animal Cell Cult	2934 99 00	18
TC181-50G	50gm	Uridine		9160	540	Animal Cell Cult	2934 99 00	18
TC574M-1000ML	1000ml	Acetic acid, Glacial		4005	540	Animal Cell Cult	2915 21 00	18
TC054M-5G	5gm	N-Acetyl-L-Cysteine		4730	540	Animal Cell Cult	2930 90 40	18
TC054M-25G	25gm	N-Acetyl-L-Cysteine		18200	540	Animal Cell Cult	2930 90 40	18
TC054M-100G	100gm	N-Acetyl-L-Cysteine		48535	540	Animal Cell Cult	2930 90 40	18
TC056M-25G	25gm	L-Alanine		1820	540	Animal Cell Cult	2922 49 90	18
TC056M-100G	100gm	L-Alanine		5265	540	Animal Cell Cult	2922 49 90	18
TC056M-500G	500gm	L-Alanine		18200	540	Animal Cell Cult	2922 49 90	18
TC056M-1KG	1kg	L-Alanine		36405	540	Animal Cell Cult	2922 49 90	18
TC092M-100G	100gm	Ammonium chloride		1820	540	Animal Cell Cult	2827 10 00	18
TC092M-500G	500gm	Ammonium chloride		5460	540	Animal Cell Cult	2827 10 00	18
TC052M-25G	25gm	L-Arginine		2305	540	Animal Cell Cult	2925 29 90	18
TC052M-100G	100gm	L-Arginine		5700	540	Animal Cell Cult	2925 29 90	18
TC052M-500G	500gm	L-Arginine		14925	540	Animal Cell Cult	2925 29 90	18
TC052M-1KG	1kg	L-Arginine		28995	540	Animal Cell Cult	2925 29 90	18
TC053M-25G	25gm	L-Arginine monohydrochloride		2435	540	Animal Cell Cult	2925 29 90	18
TC053M-100G	100gm	L-Arginine monohydrochloride		6170	540	Animal Cell Cult	2925 29 90	18
TC053M-500G	500gm	L-Arginine monohydrochloride		18200	540	Animal Cell Cult	2925 29 90	18
TC053M-1KG	1kg	L-Arginine monohydrochloride		27785	540	Animal Cell Cult	2925 29 90	18
TC057M-25G	25gm	L-Asparagine monohydrate		3035	541	Animal Cell Cult	2924 19 00	18
TC057M-100G	100gm	L-Asparagine monohydrate		9100	541	Animal Cell Cult	2924 19 00	18
TC057M-500G	500gm	L-Asparagine monohydrate		26695	541	Animal Cell Cult	2924 19 00	18
TC057M-1KG	1kg	L-Asparagine monohydrate		40040	541	Animal Cell Cult	2924 19 00	18
TC059M-25G	25gm	L-Aspartic acid		1215	541	Animal Cell Cult	2922 49 90	18
TC059M-100G	100gm	L-Aspartic acid		3640	541	Animal Cell Cult	2922 49 90	18
TC059M-500G	500gm	L-Aspartic acid		16990	541	Animal Cell Cult	2922 49 90	18
TC096M-5G	5gm	D-Biotin		26965	541	Animal Cell Cult	2936 29 90	18
TC096M-25G	25gm	D-Biotin		107855	541	Animal Cell Culture		
TC580M-500G	500gm	Boric acid		3035	541	Animal Cell Cult	2810 00 20	18
TC580M-1KG	1kg	Boric acid		5155	541	Animal Cell Cult	2810 00 20	18
TC001M-500G	500gm	Calcium chloride dihydrate		7280	541	Animal Cell Cult	2827 20 00	18
TC001M-1KG	1kg	Calcium chloride dihydrate		10920	541	Animal Cell Cult	2827 20 00	18
TC502U-1KG	1kg	Calcium sulfate		1820	541	Animal Cell Cult	2520 20 90	5
TC105M-100G	100gm	Citric acid anhydrous		2305	541	Animal Cell Cult	2918 14 00	18
TC105M-500G	500gm	Citric acid anhydrous		7280	541	Animal Cell Cult	2918 14 00	18
TC454M-500G	500gm	Citric acid monohydrate		4675	541	Animal Cell Cult	2918 14 00	18
TC454M-1KG	1kg	Citric acid monohydrate		7005	541	Animal Cell Cult	2918 14 00	18
TC450M-100ML	100ml	CryoXL™DMSO		18200	541	Animal Cell Cult	2930 90 99	18

TC108U-100G	100gm	Cupric chloride dihydrate		3035	541	Animal Cell Cult	2815 20 00	18
TC108U-500G	500gm	Cupric chloride dihydrate		9100	541	Animal Cell Cult	2815 20 00	18
TC609M-100G	100gm	Cupric sulphate anhydrous		1820	541	Animal Cell Cult	2833 25 00	18
TC609M-1KG	1kg	Cupric sulphate anhydrous		6070	541	Animal Cell Cult	2833 25 00	18
TC003M-500G	500gm	Cupric sulphate pentahydrate		3035	541	Animal Cell Cult	2833 25 00	18
TC003M-1KG	1kg	Cupric sulphate pentahydrate		5585	541	Animal Cell Cult	2833 25 00	18
TC183M-100MG	100mg	Cyanocobalamin		3035	541	Animal Cell Cult	2936 26 90	18
TC183M-250MG	250mg	Cyanocobalamin		3880	541	Animal Cell Cult	2936 26 90	18
TC183M-1G	1gm	Cyanocobalamin		6495	541	Animal Cell Cult	2936 26 90	18
TC183M-5G	5gm	Cyanocobalamin		24265	541	Animal Cell Cult	2936 26 90	18
TC058M-25G	25gm	L-Cysteine hydrochloride monohydrate		1620	541	Animal Cell Cult	2930 90 40	18
TC058M-100G	100gm	L-Cysteine hydrochloride monohydrate		4610	541	Animal Cell Cult	2930 90 40	18
TC058M-500G	500gm	L-Cysteine hydrochloride monohydrate		20625	541	Animal Cell Cult	2930 90 40	18
TC058M-1KG	1kg	L-Cysteine hydrochloride monohydrate		30945	541	Animal Cell Cult	2930 90 40	18
TC070M-25G	25gm	L-Cystine		3275	541	Animal Cell Cult	2930 90 40	18
TC070M-100G	100gm	L-Cystine		10190	541	Animal Cell Cult	2930 90 40	18
TC070M-500G	500gm	L-Cystine		33730	541	Animal Cell Cult	2930 90 40	18
TC070M-1KG	1kg	L-Cystine		60060	541	Animal Cell Cult	2930 90 40	18
TC450M-100ML	100ml	Dimethyl sulfoxide		18200	541	Animal Cell Cult	2930 90 99	18
TC698M-500G	500gm	Dodecyl sulphate sodium salt	New	18500	541	Animal Cell Cult	2920 90 10	18
TC115M-100G	100gm	Edetic acid		3960	542	Animal Cell Cult	2922 49 90	18
TC115M-500G	500gm	Edetic acid		12340	542	Animal Cell Cult	2922 49 90	18
TC115M-100G	100gm	EDTA free acid anhydrous		3960	542	Animal Cell Cult	2922 49 90	18
TC115M-500G	500gm	EDTA free acid anhydrous		12340	542	Animal Cell Cult	2922 49 90	18
TC038M-100G	100gm	EDTA disodium salt dihydrate		3700	542	Animal Cell Cult	2922 49 90	18
TC038M-500G	500gm	EDTA disodium salt dihydrate		13105	542	Animal Cell Cult	2922 49 90	18
TC453M-100G	100gm	Ferric ammonium citrate, Brown		1420	542	Animal Cell Cult	2918 15 50	18
TC453M-500G	500gm	Ferric ammonium citrate, Brown		5645	542	Animal Cell Cult	2918 15 50	18
TC587M-5G	5gm	Ferric chloride hexahydrate		1880	542	Animal Cell Cult	2827 39 20	18
TC587M-25G	25gm	Ferric chloride hexahydrate		2820	542	Animal Cell Cult	2827 39 20	18
TC587M-100G	100gm	Ferric chloride hexahydrate		9620	542	Animal Cell Cult	2827 39 20	18
TC119M-500G	500gm	Ferrous sulphate heptahydrate		1980	542	Animal Cell Cult	2833 29 90	18
TC119M-1KG	1kg	Ferrous sulphate heptahydrate		3130	542	Animal Cell Cult	2833 29 90	18
TC123M-5G	5gm	Folic acid		1365	542	Animal Cell Cult	2936 29 10	18
TC123M-25G	25gm	Folic acid		5855	542	Animal Cell Cult	2936 29 10	18
TC127M-100G	100gm	D-(+)-Galactose anhydrous		4830	542	Animal Cell Cult	2940 00 00	18
TC127M-500G	500gm	D-(+)-Galactose anhydrous		21740	542	Animal Cell Cult	2940 00 00	18
TC127M-1KG	1kg	D-(+)-Galactose anhydrous		32610	542	Animal Cell Cult	2940 00 00	18
TC127U-100G	100gm	α-(D)-Galactose anhydrous		9220	542	Animal Cell Cult	2940 00 00	18
TC127U-500G	500gm	α-(D)-Galactose anhydrous		36350	542	Animal Cell Cult	2940 00 00	18
TC127U-1KG	1kg	α-(D)-Galactose anhydrous		53610	542	Animal Cell Cult	2940 00 00	18
TC130M-100G	100gm	D-(+)-Glucose anhydrous		650	542	Animal Cell Cult	1702 40 20	18
TC130M-1KG	1kg	D-(+)-Glucose anhydrous		3770	542	Animal Cell Cult	1702 40 20	18
TC074M-25G	25gm	L-Glutamic acid		1215	542	Animal Cell Cult	2924 19 00	18
TC074M-100G	100gm	L-Glutamic acid		3640	542	Animal Cell Cult	2924 19 00	18
TC074M-500G	500gm	L-Glutamic acid		14560	542	Animal Cell Cult	2924 19 00	18
TC074M-1KG	1kg	L-Glutamic acid		24265	542	Animal Cell Cult	2924 19 00	18
TC243M-10G	10gm	L-Glutamine		1820	542	Animal Cell Cult	2924 19 00	18
TC243M-25G	25gm	L-Glutamine		2925	542	Animal Cell Cult	2924 19 00	18
TC243M-100G	100gm	L-Glutamine		9705	542	Animal Cell Cult	2924 19 00	18
TC243M-1KG	1kg	L-Glutamine		53385	542	Animal Cell Cult	2924 19 00	18
TC503M-500ML	500ml	Glycerol		3880	542	Animal Cell Cult	2905 45 00	18
TC503M-1L	1lt	Glycerol		7525	542	Animal Cell Cult	2905 45 00	18
TC075M-100G	100gm	Glycine		5830	542	Animal Cell Cult	2922 49 10	18
TC075M-1KG	1kg	Glycine		20385	542	Animal Cell Cult	2922 49 10	18
TC076M-100G	100gm	L-Histidine		7280	542	Animal Cell Cult	2933 29 90	18
TC076M-500G	500gm	L-Histidine		24265	542	Animal Cell Cult	2933 29 90	18
TC076M-1KG	1kg	L-Histidine		43680	542	Animal Cell Cult	2933 29 90	18
TC077M-25G	25gm	L-Histidine monohydrochloride monohydrate		2910	542	Animal Cell Cult	2933 29 90	18
TC077M-100G	100gm	L-Histidine monohydrochloride monohydrate		8010	542	Animal Cell Cult	2933 29 90	18
TC077M-1KG	1kg	L-Histidine monohydrochloride monohydrate		43680	542	Animal Cell Cult	2933 29 90	18
TC536M-2.5L	2.5lt	Hydrochloric acid		4150	542	Animal Cell Cult	2806 10 00	18
TC049M-10G	10gm	L-Isoleucine		2145	543	Animal Cell Cult	2922 49 90	18
TC049M-25G	25gm	L-Isoleucine		4185	543	Animal Cell Cult	2922 49 90	18
TC049M-100G	100gm	L-Isoleucine		14440	543	Animal Cell Cult	2922 49 90	18
TC049M-1KG	1kg	L-Isoleucine		86635	543	Animal Cell Cult	2922 49 90	18
TC136M-1G	1gm	Kanamycin sulphate		1665	543	Animal Cell Cult	2941 90 90	18

TC136M-5G	5gm	Kanamycin sulphate		5445	543	Animal Cell Cult	2941 90 90	18
TC136M-25G	25gm	Kanamycin sulphate		18165	543	Animal Cell Cult	2941 90 90	18
TC636M-1G	1gm	Kanamycin acid sulphate		On reque	543	Animal Cell Culture		
TC636M-5G	5gm	Kanamycin acid sulphate		On reque	543	Animal Cell Culture		
TC636M-25G	25gm	Kanamycin acid sulphate		On reque	543	Animal Cell Culture		
TC144M-1KG	1kg	Lactose monohydrate		5055	543	Animal Cell Cult	1702 11 90	18
TC541E-5G	5gm	N-Lauroylsarcosine sodium Salt		935	543	Animal Cell Cult	2924 19 00	18
TC541E-25G	25gm	N-Lauroylsarcosine sodium Salt		4200	543	Animal Cell Cult	2924 19 00	18
TC078M-10G	10gm	L-Leucine		1820	543	Animal Cell Cult	2922 49 90	18
TC078M-25G	25gm	L-Leucine		3395	543	Animal Cell Cult	2922 49 90	18
TC078M-100G	100gm	L-Leucine		11290	543	Animal Cell Cult	2922 49 90	18
TC078M-1KG	1kg	L-Leucine		60670	543	Animal Cell Cult	2922 49 90	18
TC079M-25G	25gm	L-Lysine monohydrochloride		2185	543	Animal Cell Cult	2922 41 00	18
TC079M-100G	100gm	L-Lysine monohydrochloride		4245	543	Animal Cell Cult	2922 41 00	18
TC079M-1KG	1kg	L-Lysine monohydrochloride		18200	543	Animal Cell Cult	2922 41 00	18
TC006M-500G	500gm	Magnesium chloride hexahydrate	New	5225	543	Animal Cell Cult	2827 31 00	18
TC006M-1KG	1kg	Magnesium chloride hexahydrate	New	7835	543	Animal Cell Cult	2827 31 00	18
TC006M-5KG	5kg	Magnesium chloride hexahydrate	New	35250	543	Animal Cell Culture		
TC146U-500G	500gm	Magnesium sulfate anhydrous	New	3650	543	Animal Cell Culture		
TC146U-1KG	1kg	Magnesium sulfate anhydrous	New	5850	543	Animal Cell Culture		
TC577M-100G	100gm	Magnesium sulfate heptahydrate		2955	543	Animal Cell Cult	3822 00 90	12
TC577M-1KG	1kg	Magnesium sulfate heptahydrate		4925	543	Animal Cell Cult	2833 21 00	18
TC149M-100G	100gm	Manganese (II) sulphate monohydrate		3035	543	Animal Cell Cult	2833 29 40	18
TC149M-500G	500gm	Manganese (II) sulphate monohydrate		9705	543	Animal Cell Cult	2833 29 40	18
TC513M-25G	25gm	D-Mannitol		2425	543	Animal Cell Cult	2905 43 00	18
TC513M-100G	100gm	D-Mannitol		7280	543	Animal Cell Cult	2905 43 00	18
TC080M-25G	25gm	L-Methionine		3520	543	Animal Cell Cult	2930 40 00	18
TC080M-100G	100gm	L-Methionine		10075	543	Animal Cell Cult	2930 40 00	18
TC080M-1KG	1kg	L-Methionine		54600	543	Animal Cell Cult	2930 40 00	18
TC762M-1G	1gm	Methotrexate		On reque	543	Animal Cell Culture		
TC762M-5G	5gm	Methotrexate		On reque	543	Animal Cell Culture		
TC154M-100G	100gm	Nicotinamide		1820	543	Animal Cell Cult	2934 99 00	18
TC154M-500G	500gm	Nicotinamide		4850	543	Animal Cell Cult	2934 99 00	18
TC533M-100G	100gm	Orthophosphoric acid		4850	543	Animal Cell Cult	2809 20 10	18
TC533M-500G	500gm	Orthophosphoric acid		14560	543	Animal Cell Cult	2809 20 10	18
TC098M-10G	10gm	L-Phenylalanine		1820	543	Animal Cell Cult	2922 49 90	18
TC098M-25G	25gm	L-Phenylalanine		3640	543	Animal Cell Cult	2922 49 90	18
TC098M-100G	100gm	L-Phenylalanine		10315	543	Animal Cell Cult	2922 49 90	18
TC098M-1KG	1kg	L-Phenylalanine		66740	543	Animal Cell Cult	2922 49 90	18
TC222M-100G	100gm	Pluronic® F-68		2065	543	Animal Cell Cult	3402 13 00	18
TC222M-1KG	1kg	Pluronic® F-68		18200	543	Animal Cell Cult	3402 13 00	18
TC222M-100G	100gm	Poloxamer 188		2065	544	Animal Cell Cult	3402 13 00	18
TC222M-1KG	1kg	Poloxamer 188		18200	544	Animal Cell Cult	3402 13 00	18
TC287M-100ML	100ml	Polysorbate 20		2795	544	Animal Cell Cult	3402 13 00	18
TC287M-5x100M	5x100ml	Polysorbate 20		8370	544	Animal Cell Cult	3402 13 00	18
TC786M-500G	500gm	Potassium acetate	New	5765	544	Animal Cell Cult	2915 29 90	18
TC786M-1KG	1kg	Potassium acetate	New	10350	544	Animal Cell Cult	2915 29 90	18
TC010M-250G	250gm	Potassium chloride		4185	544	Animal Cell Cult	3104 20 00	18
TC010M-500G	500gm	Potassium chloride		6520	544	Animal Cell Cult	3104 20 00	18
TC010M-1KG	1kg	Potassium chloride		12070	544	Animal Cell Cult	3104 20 00	18
TC011M-100G	100gm	Potassium dihydrogen phosphate anhydrous		2435	544	Animal Cell Cult	2835 24 00	18
TC011M-500G	500gm	Potassium dihydrogen phosphate anhydrous		4185	544	Animal Cell Cult	2835 24 00	18
TC011M-1KG	1kg	Potassium dihydrogen phosphate anhydrous		7120	544	Animal Cell Cult	2835 24 00	18
TC011M-5KG	5kg	Potassium dihydrogen phosphate anhydrous		21350	544	Animal Cell Cult	2835 24 00	18
TC596M-500G	500gm	di-Potassium hydrogen phosphate anhydrous		3640	544	Animal Cell Cult	2835 24 00	18
TC596M-1KG	1kg	di-Potassium hydrogen phosphate anhydrous		7280	544	Animal Cell Cult	2835 24 00	18
TC505M-1KG	1kg	Potassium hydroxide pellets		3065	544	Animal Cell Cult	2815 20 00	18
TC505M-5KG	5kg	Potassium hydroxide pellets		11930	544	Animal Cell Cult	2815 20 00	18
TC766M-250G	250gm	Potassium iodide		4550	544	Animal Cell Cult	3821 00 00	18
TC766M-1KG	1kg	Potassium iodide		12365	544	Animal Cell Cult	3821 00 00	18
TC766M-5KG	5kg	Potassium iodide		52020	544	Animal Cell Cult	3821 00 00	18
TC765M-100G	100gm	Potassium sulfate		1015	544	Animal Cell Cult	3821 00 00	18
TC765M-500G	500gm	Potassium sulfate		4550	544	Animal Cell Cult	3821 00 00	18
TC765M-1KG	1kg	Potassium sulfate		7965	544	Animal Cell Cult	3821 00 00	18
TC109M-25G	25gm	L-Proline		1545	544	Animal Cell Cult	2933 99 00	18
TC109M-100G	100gm	L-Proline		4655	544	Animal Cell Cult	2933 99 00	18
TC109M-500G	500gm	L-Proline		18165	544	Animal Cell Cult	2933 99 00	18

TC109M-1KG	1kg	L-Proline		28890	544	Animal Cell Cult	2933 99 00	18
TC571M-500ML	500ml	1-Propanol		5155	544	Animal Cell Cult	2905 12 10	18
TC571M-1L	1l	1-Propanol		7885	544	Animal Cell Cult	2905 12 10	18
TC039M-10G	10gm	Pyridoxine hydrochloride		3640	544	Animal Cell Cult	2936 25 00	18
TC039M-25G	25gm	Pyridoxine hydrochloride		7280	544	Animal Cell Cult	2936 25 00	18
TC039M-100G	100gm	Pyridoxine hydrochloride		14560	544	Animal Cell Cult	2936 25 00	18
TC167M-25G	25gm	(-)-Riboflavin		3155	544	Animal Cell Cult	2936 23 90	18
TC167M-100G	100gm	(-)-Riboflavin		9100	544	Animal Cell Cult	2936 23 90	18
TC113M-25G	25gm	L-Serine		4015	544	Animal Cell Cult	2922 50 90	18
TC113M-100G	100gm	L-Serine		7780	544	Animal Cell Cult	2922 50 90	18
TC113M-500G	500gm	L-Serine		25310	544	Animal Cell Cult	2922 50 90	18
TC113M-1KG	1kg	L-Serine		48940	544	Animal Cell Cult	2922 50 90	18
TC023U-100G	100gm	Sodium acetate anhydrous		1435	544	Animal Cell Cult	2915 29 90	18
TC023U-500G	500gm	Sodium acetate anhydrous		6400	544	Animal Cell Cult	2915 29 90	18
TC456M-250G	250gm	Sodium acetate trihydrate		4990	544	Animal Cell Cult	2915 29 90	18
TC456M-500G	500gm	Sodium acetate trihydrate		7480	544	Animal Cell Cult	2915 29 90	18
TC456M-1KG	1kg	Sodium acetate trihydrate		13115	544	Animal Cell Cult	2915 29 90	18
TC456M-2KG	2kg	Sodium acetate trihydrate		23595	544	Animal Cell Cult	2915 29 90	18
TC456M-5KG	5kg	Sodium acetate trihydrate		54600	544	Animal Cell Cult	2915 29 90	18
TC230M-100G	100gm	Sodium bicarbonate		1820	544	Animal Cell Cult	2836 30 00	18
TC230M-500G	500gm	Sodium bicarbonate		5460	544	Animal Cell Cult	2836 30 00	18
TC230M-1KG	1kg	Sodium bicarbonate		8495	544	Animal Cell Cult	2836 30 00	18
TC230M-5KG	5kg	Sodium bicarbonate		24265	544	Animal Cell Cult	2836 30 00	18
TC770M-100G	100gm	Sodium caprylate		5095	544	Animal Cell Culture		
TC770M-500G	500gm	Sodium caprylate		16640	544	Animal Cell Culture		
TC770M-1KG	1kg	Sodium caprylate		28705	544	Animal Cell Culture		
TC046M-500G	500gm	Sodium chloride		3035	545	Animal Cell Cult	2501 00 90	0
TC046M-1KG	1kg	Sodium chloride		5460	545	Animal Cell Cult	2501 00 90	0
TC046M-5KG	5kg	Sodium chloride		16380	545	Animal Cell Cult	2501 00 90	0
TC046M-10KG	10kg	Sodium chloride		24265	545	Animal Cell Cult	2501 00 90	0
TC526U-100G	100gm	Sodium citrate anhydrous		8850	545	Animal Cell Cult	2918 15 90	18
TC526U-500G	500gm	Sodium citrate anhydrous		22140	545	Animal Cell Cult	2918 15 90	18
TC249M-500G	500gm	tri-Sodium citrate dihydrate		5465	545	Animal Cell Cult	2918 15 90	18
TC249M-1KG	1kg	tri-Sodium citrate dihydrate		9870	545	Animal Cell Cult	2918 15 90	18
TC249M-5KG	5kg	tri-Sodium citrate dihydrate		36710	545	Animal Cell Cult	2918 15 90	18
TC460M-500G	500gm	Sodium hydroxide pellets		1215	545	Animal Cell Cult	2815 11 90	18
TC460M-1KG	1kg	Sodium hydroxide pellets		2185	545	Animal Cell Cult	2815 11 90	18
TC460M-5KG	5kg	Sodium hydroxide pellets		6550	545	Animal Cell Cult	2815 11 90	18
TC051M-100G	100gm	di-Sodium hydrogen phosphate anhydrous		2635	545	Animal Cell Cult	2835 22 00	18
TC051M-500G	500gm	di-Sodium hydrogen phosphate anhydrous		7585	545	Animal Cell Cult	2835 22 00	18
TC051M-1KG	1kg	di-Sodium hydrogen phosphate anhydrous		11865	545	Animal Cell Cult	2835 22 00	18
TC051M-5KG	5kg	di-Sodium hydrogen phosphate anhydrous		22755	545	Animal Cell Cult	2835 22 00	18
TC507M-500G	500gm	di-Sodium hydrogen phosphate dihydrate		2170	545	Animal Cell Cult	2835 22 00	18
TC507M-1KG	1kg	di-Sodium hydrogen phosphate dihydrate		3790	545	Animal Cell Cult	2835 22 00	18
TC507M-5KG	5kg	di-Sodium hydrogen phosphate dihydrate		13265	545	Animal Cell Cult	2835 22 00	18
TC508M-500G	500gm	di-Sodium hydrogen phosphate	New	2785	545	Animal Cell Culture		
TC508M-1KG	1kg	di-Sodium hydrogen phosphate	New	4025	545	Animal Cell Culture		
TC581M-25G	25gm	Sodium molybdate dihydrate		1820	545	Animal Cell Cult	2841 70 90	18
TC581M-100G	100gm	Sodium molybdate dihydrate		5830	545	Animal Cell Cult	2841 70 90	18
TC581M-500G	500gm	Sodium molybdate dihydrate		24470	545	Animal Cell Cult	2841 70 90	18
TC581M-1KG	1kg	Sodium molybdate dihydrate		49525	545	Animal Cell Cult	2841 70 90	18
TC459M-100G	100gm	Sodium phosphate monobasic anhydrous		5245	545	Animal Cell Cult	2835 22 00	18
TC459M-500G	500gm	Sodium phosphate monobasic anhydrous		17250	545	Animal Cell Cult	2835 22 00	18
TC459M-1KG	1kg	Sodium phosphate monobasic anhydrous		30465	545	Animal Cell Cult	2835 22 00	18
TC068M-1KG	1kg	Sodium dihydrogen phosphate monohydrate		9315	545	Animal Cell Culture		
TC068M-5KG	5kg	Sodium dihydrogen phosphate monohydrate		41925	545	Animal Cell Culture		
TC760U-250G	250gm	Sodium phosphate dibasic heptahydrate		7550	545	Animal Cell Cult	2815 20 00	18
TC760U-500G	500gm	Sodium phosphate dibasic heptahydrate		12330	545	Animal Cell Culture		
TC760U-1KG	1kg	Sodium phosphate dibasic heptahydrate		22260	545	Animal Cell Cult	2815 20 00	18
TC741M-500GM	500gm	Sodium dihydrogen phosphate dihydrate	New	2135	545	Animal Cell Culture		
TC741M-1KG	1kg	Sodium dihydrogen phosphate dihydrate	New	3850	545	Animal Cell Culture		
TC741M-5KG	5kg	Sodium dihydrogen phosphate dihydrate	New	17850	545	Animal Cell Culture		
TC169E-10G	10gm	Sodium selenite anhydrous		1815	545	Animal Cell Cult	2842 90 10	18
TC169E-25G	25gm	Sodium selenite anhydrous		3115	545	Animal Cell Cult	2842 90 10	18
TC169E-100G	100gm	Sodium selenite anhydrous		6610	545	Animal Cell Cult	2842 90 10	18
TC572M-500G	500gm	Sodium sulfate anhydrous		1265	545	Animal Cell Cult	2833 11 00	18
TC572M-1KG	1kg	Sodium sulfate anhydrous		1900	545	Animal Cell Cult	2833 11 00	18

TC572M-5KG	5kg	Sodium sulfate anhydrous		8530	545	Animal Cell Cult	2833 11 00	18
TC170M-500G	500gm	D-(-)-Sorbitol		1775	545	Animal Cell Cult	2905 44 00	18
TC170M-1KG	1kg	D-(-)-Sorbitol		2650	545	Animal Cell Cult	2905 44 00	18
TC170M-5KG	5kg	D-(-)-Sorbitol		10905	545	Animal Cell Cult	2905 44 00	18
TC048M-500G	500gm	Sucrose		4245	545	Animal Cell Cult	1701 99 90	12
TC048M-1KG	1kg	Sucrose		9705	545	Animal Cell Cult	1701 99 90	12
TC048M-5KG	5kg	Sucrose		38830	545	Animal Cell Cult	1701 99 90	12
TC173M-25G	25gm	Thiamine hydrochloride		1945	545	Animal Cell Cult	2936 22 10	18
TC173M-100G	100gm	Thiamine hydrochloride		4925	545	Animal Cell Cult	2936 22 10	18
TC173M-500G	500gm	Thiamine hydrochloride		14560	545	Animal Cell Cult	2936 22 10	18
TC470M-10G	10gm	Thimerosol		14145	545	Animal Cell Cult	2852 90 00	18
TC470M-25G	25gm	Thimerosol		27935	545	Animal Cell Cult	2852 90 00	18
TC120M-25G	25gm	L-Threonine		4850	546	Animal Cell Cult	2922 50 90	18
TC120M-100G	100gm	L-Threonine		14560	546	Animal Cell Cult	2922 50 90	18
TC120M-500G	500gm	L-Threonine		31545	546	Animal Cell Cult	2922 50 90	18
TC120M-1KG	1kg	L-Threonine		60670	546	Animal Cell Cult	2922 50 90	18
TC177M-10G	10gm	D-(+)-Trehalose dihydrate		3115	546	Animal Cell Cult	2940 00 00	18
TC177M-25G	25gm	D-(+)-Trehalose dihydrate		6190	546	Animal Cell Cult	2940 00 00	18
TC177M-100G	100gm	D-(+)-Trehalose dihydrate		17595	546	Animal Cell Cult	2940 00 00	18
TC072M-100G	100gm	Tris Base (Trizma®)		2795	546	Animal Cell Cult	2922 19 90	18
TC072M-500G	500gm	Tris Base (Trizma®)		7280	546	Animal Cell Cult	2922 19 90	18
TC072M-1KG	1kg	Tris Base (Trizma®)		10920	546	Animal Cell Cult	2922 19 90	18
TC121M-25G	25gm	L-Tryptophan		5220	546	Animal Cell Cult	2933 99 00	18
TC121M-100G	100gm	L-Tryptophan		15165	546	Animal Cell Cult	2933 99 00	18
TC121M-500G	500gm	L-Tryptophan		45500	546	Animal Cell Cult	2933 99 00	18
TC121M-1KG	1kg	L-Tryptophan		60670	546	Animal Cell Cult	2933 99 00	18
TC287M-100ML	100ml	Tween® 20		2795	546	Animal Cell Cult	3402 13 00	18
TC287M-5x100M	5x100ml	Tween® 20		8370	546	Animal Cell Cult	3402 13 00	18
TC122M-25G	25gm	L-Tyrosine		3155	546	Animal Cell Cult	2922 50 90	18
TC122M-100G	100gm	L-Tyrosine		10190	546	Animal Cell Cult	2922 50 90	18
TC122M-500G	500gm	L-Tyrosine		27300	546	Animal Cell Cult	2922 50 90	18
TC122M-1KG	1kg	L-Tyrosine		47325	546	Animal Cell Cult	2922 50 90	18
TC180M-500G	500gm	Urea		2725	546	Animal Cell Cult	3102 10 00	18
TC180M-1KG	1kg	Urea		4050	546	Animal Cell Cult	3102 10 00	18
TC180M-5KG	5kg	Urea		13090	546	Animal Cell Cult	3102 10 00	18
TC132M-25G	25gm	L-Valine		1580	546	Animal Cell Cult	2922 49 90	18
TC132M-100G	100gm	L-Valine		4730	546	Animal Cell Cult	2922 49 90	18
TC132M-500G	500gm	L-Valine		21840	546	Animal Cell Cult	2922 49 90	18
TC132M-1KG	1kg	L-Valine		41255	546	Animal Cell Cult	2922 49 90	18
TC183M-100MG	100mg	Vitamin B12		3035	546	Animal Cell Cult	2936 26 90	18
TC183M-250MG	250mg	Vitamin B12		3880	546	Animal Cell Cult	2936 26 90	18
TC183M-1G	1gm	Vitamin B12		6495	546	Animal Cell Cult	2936 26 90	18
TC183M-5G	5gm	Vitamin B12		24265	546	Animal Cell Cult	2936 26 90	18
TC184M-100G	100gm	Zinc chloride anhydrous		1285	546	Animal Cell Cult	2827 39 90	18
TC184M-500G	500gm	Zinc chloride anhydrous		3630	546	Animal Cell Cult	2827 39 90	18
TC184M-1KG	1kg	Zinc chloride anhydrous		5450	546	Animal Cell Cult	2827 39 90	18
TC131M-100G	100gm	Zinc sulfate heptahydrate		2070	546	Animal Cell Cult	2833 29 90	18
TC131M-500G	500gm	Zinc sulfate heptahydrate		4275	546	Animal Cell Cult	2833 29 90	18
TC550M-500G	500gm	Aluminium hydroxide, dried gel		4425	546	Animal Cell Cult	2818 30 00	18
TC550M-1KG	1kg	Aluminium hydroxide, dried gel		7970	546	Animal Cell Cult	2818 30 00	18
TC550M-5KG	5kg	Aluminium hydroxide, dried gel		31805	546	Animal Cell Cult	2818 30 00	18
TC551M-100ML	100ml	Aluminium phosphate gel		On reque	546	Animal Cell Culture		
TC551M-500ML	500ml	Aluminium phosphate gel		On reque	546	Animal Cell Culture		
TC551U-100ML	100ml	Aluminium phosphate gel		On reque	546	Animal Cell Culture		
TC551U-500ML	500ml	Aluminium phosphate gel		On reque	546	Animal Cell Culture		
TC552M-500G	500gm	Aluminium potassium sulphate		13755	546	Animal Cell Cult	2833 30 90	18
TC552M-1KG	1kg	Aluminium potassium sulphate		15360	546	Animal Cell Cult	2833 30 90	18
TC553U-500G	500gm	Ammonium sulphate		4725	546	Animal Cell Cult	3105 10 00	18
TC553U-1KG	1kg	Ammonium sulphate		7430	546	Animal Cell Cult	3105 10 00	18
TC553U-5KG	5kg	Ammonium sulphate		29705	546	Animal Cell Cult	3105 10 00	18
TC554M-100G	100gm	Benzethonium chloride		6755	547	Animal Cell Cult	2923 90 00	18
TC554M-250G	250gm	Benzethonium chloride		13515	547	Animal Cell Cult	2923 90 00	18
TC516-100G	100gm	2-Bromoethyl amine hydrobromide		1435	547	Animal Cell Cult	2921 19 90	18
TC516-1KG	1kg	2-Bromoethyl amine hydrobromide		5555	547	Animal Cell Cult	2921 19 90	18
TC516-5KG	5kg	2-Bromoethyl amine hydrobromide		20785	547	Animal Cell Cult	2921 19 90	18
TC555U-25G	25gm	Cetyl trimethyl ammonium bromide		5190	547	Animal Cell Cult	2923 90 00	18
TC555U-100G	100gm	Cetyl trimethyl ammonium bromide		12605	547	Animal Cell Cult	2923 90 00	18

TC555U-500G	500gm	Cetyl trimethyl ammonium bromide		25580	547	Animal Cell Cult	2923 90 00	18
TC557M-500ML	500ml	Formaldehyde sol, ≥35%		1820	547	Animal Cell Cult	2912 11 00	18
TC558M-100ML	100ml	Glutaraldehyde, 50%		17595	547	Animal Cell Cult	2912 19 90	18
TC559-1G	1gm	Hemin		4245	547	Animal Cell Cult	2934 99 00	18
TC559-5G	5gm	Hemin		18200	547	Animal Cell Cult	2934 99 00	18
TC560M-500G	500gm	Magnesium stearate		2245	547	Animal Cell Cult	2915 70 90	18
TC560M-1KG	1kg	Magnesium stearate		3365	547	Animal Cell Cult	2915 70 90	18
TC600-100ML	100ml	Mineral oil		1110	547	Animal Cell Cult	2710 19 90	18
TC600-500ML	500ml	Mineral oil		3460	547	Animal Cell Cult	2710 19 90	18
TC561U-100G	100gm	Monosodium glutamate		2425	547	Animal Cell Cult	2922 42 20	18
TC561U-500G	500gm	Monosodium glutamate		9705	547	Animal Cell Cult	2922 42 20	18
TC549M-500ML	500ml	2-Phenoxyethanol		5775	547	Animal Cell Cult	2909 49 00	18
TC601M-10G	10gm	Povidone, K-value ≤15		On reque	547	Animal Cell Culture		
TC601M-50G	50gm	Povidone, K-value ≤15		On reque	547	Animal Cell Culture		
TC601M-100G	100gm	Povidone, K-value ≤15		On reque	547	Animal Cell Culture		
TC601M-500G	500gm	Povidone, K-value ≤15		On reque	547	Animal Cell Culture		
TC562M-10G	10gm	Povidone, K-value > 15		On reque	547	Animal Cell Culture		
TC562M-50G	50gm	Povidone, K-value > 15		On reque	547	Animal Cell Culture		
TC562M-100G	100gm	Povidone, K-value > 15		On reque	547	Animal Cell Culture		
TC562M-500G	500gm	Povidone, K-value > 15		On reque	547	Animal Cell Culture		
TC552M-500G	500gm	Potassium Alum dodecahydrate		13755	547	Animal Cell Cult	2833 30 90	18
TC552M-1KG	1kg	Potassium Alum dodecahydrate		15360	547	Animal Cell Cult	2833 30 90	18
TC543M-100ML	100ml	Polysorbate 80		1670	547	Animal Cell Cult	3402 13 00	18
TC543M-500ML	500ml	Polysorbate 80		3740	547	Animal Cell Cult	3402 13 00	18
TC223-100ML	100ml	ß-Propiolactone		72695	547	Animal Cell Cult	2932 99 00	18
TC563M-10G	10gm	Protamine sulphate		21080	547	Animal Cell Cult	3504 00 99	18
TC563M-50G	50gm	Protamine sulphate		84300	547	Animal Cell Cult	3504 00 99	18
TC599-100ML	100ml	Span® 80, Vaccine grade		4740	547	Animal Cell Cult	3824 99 00	18
TC599-500ML	500ml	Span® 80, Vaccine grade		7920	547	Animal Cell Cult	3824 99 00	18
TC599M-100ML	100ml	Span® 80		6325	547	Animal Cell Culture		
TC599M-500ML	500ml	Span® 80		13445	547	Animal Cell Cult	3824 99 90	18
TC599M-1L	1lt	Span® 80		22550	547	Animal Cell Culture		
TC543M-100ML	100ml	Tween®80		1670	547	Animal Cell Cult	3402 13 00	18
TC543M-500ML	500ml	Tween®80		3740	547	Animal Cell Cult	3402 13 00	18
TC094-25G	25gm	L-Ascorbic acid		1570	548	Animal Cell Cult	2936 27 00	18
TC094-100G	100gm	L-Ascorbic acid		2510	548	Animal Cell Cult	2936 27 00	18
TC094-500G	500gm	L-Ascorbic acid		7960	548	Animal Cell Cult	2936 27 00	18
TC095-100G	100gm	L-Ascorbic acid sodium salt		2130	548	Animal Cell Cult	2936 27 00	18
TC095-500G	500gm	L-Ascorbic acid sodium salt		8515	548	Animal Cell Cult	2936 27 00	18
TC096-1G	1gm	D-Biotin		2910	548	Animal Cell Cult	2936 29 90	18
TC096-5G	5gm	D-Biotin		11660	548	Animal Cell Cult	2936 29 90	18
TC096-25G	25gm	D-Biotin		43740	548	Animal Cell Cult	2936 29 90	18
TC029-1G	1gm	Cholecalciferol		2130	548	Animal Cell Cult	2936 29 90	18
TC029-10G	10gm	Cholecalciferol		15945	548	Animal Cell Cult	2936 29 90	18
TC029-25G	25gm	Cholecalciferol		35840	548	Animal Cell Cult	2936 29 90	18
TC102-100G	100gm	Choline chloride		1385	548	Animal Cell Cult	2923 10 00	18
TC102-500G	500gm	Choline chloride		5285	548	Animal Cell Cult	2923 10 00	18
TC102-1KG	1kg	Choline chloride		8360	548	Animal Cell Cult	2923 10 00	18
TC123-5G	5gm	Folic acid		960	548	Animal Cell Cult	2936 29 10	18
TC123-25G	25gm	Folic acid		4330	548	Animal Cell Cult	2936 29 10	18
TC151-25G	25gm	Menadione sodium bisulfite		1540	548	Animal Cell Cult	2914 79 90	18
TC151-100G	100gm	Menadione sodium bisulfite		5245	548	Animal Cell Cult	2914 79 90	18
TC154-100G	100gm	Niacinamide		1145	548	Animal Cell Cult	2936 29 90	18
TC154-500G	500gm	Niacinamide		3440	548	Animal Cell Cult	2936 29 90	18
TC157-100G	100gm	Nicotinic acid		1305	548	Animal Cell Cult	2936 29 90	18
TC157-500G	500gm	Nicotinic acid		3940	548	Animal Cell Cult	2936 29 90	18
TC159-25G	25gm	D-Pantothenic acid hemicalcium salt		1200	548	Animal Cell Cult	2936 24 00	18
TC159-100G	100gm	D-Pantothenic acid hemicalcium salt		3625	548	Animal Cell Cult	2936 24 00	18
TC159-500G	500gm	D-Pantothenic acid hemicalcium salt		14455	548	Animal Cell Cult	2936 24 00	18
TC164-5G	5gm	Pyridoxal hydrochloride		3390	548	Animal Cell Cult	2936 25 00	18
TC164-25G	25gm	Pyridoxal hydrochloride		13550	548	Animal Cell Cult	2936 25 00	18
TC165-1G	1gm	Pyridoxamine dihydrochloride		5155	548	Animal Cell Cult	2936 25 00	18
TC165-5G	5gm	Pyridoxamine dihydrochloride		14010	548	Animal Cell Cult	2936 25 00	18
TC165-25G	25gm	Pyridoxamine dihydrochloride		53425	548	Animal Cell Cult	2936 25 00	18
TC039-10G	10gm	Pyridoxine hydrochloride		1635	548	Animal Cell Cult	2936 25 00	18
TC039-25G	25gm	Pyridoxine hydrochloride		3255	548	Animal Cell Cult	2936 25 00	18
TC039-100G	100gm	Pyridoxine hydrochloride		9770	548	Animal Cell Cult	2936 25 00	18

TC153-1G	1gm	Retinol acetate		1595	548	Animal Cell Cult	2936 21 00	18
TC153-5G	5gm	Retinol acetate		5595	548	Animal Cell Cult	2936 21 00	18
TC153-25G	25gm	Retinol acetate		11205	548	Animal Cell Cult	2936 21 00	18
TC167-25G	25gm	(-)-Riboflavin		1510	548	Animal Cell Cult	2936 23 90	18
TC167-100G	100gm	(-)-Riboflavin		4545	548	Animal Cell Cult	2936 23 90	18
TC173-25G	25gm	Thiamine hydrochloride		1605	548	Animal Cell Cult	2936 22 10	18
TC173-100G	100gm	Thiamine hydrochloride		4075	548	Animal Cell Cult	2936 22 10	18
TC173-500G	500gm	Thiamine hydrochloride		10010	548	Animal Cell Cult	2936 22 10	18
TC376-5G	5gm	DL-α-Tocopherol acetate		1460	548	Animal Cell Cult	2936 28 00	18
TC376-25G	25gm	DL-α-Tocopherol acetate		3640	548	Animal Cell Cult	2936 28 00	18
TC376-100G	100gm	DL-α-Tocopherol acetate		12135	548	Animal Cell Cult	2936 28 00	18
TC183-100MG	100mg	Vitamin B12		1375	548	Animal Cell Cult	2936 26 90	18
TC183-250MG	250mg	Vitamin B12		2060	548	Animal Cell Cult	2936 26 90	18
TC183-1G	1gm	Vitamin B12		5165	548	Animal Cell Cult	2936 26 90	18
TC183-5G	5gm	Vitamin B12		15495	548	Animal Cell Cult	2936 26 90	18
TPP-90025	360	Tissue culture flask 25 cm² / vent screw cap		28685	554	Animal Cell Cult	3923 30 90	18
TPP-90026	360	Tissue culture flask 25 cm² / filter screw cap		34625	554	Animal Cell Cult	3923 30 90	18
TPP-90028	70	Tissue culture flask 25 cm² with peel-off foil, angular opening, filter screw cap		68835	554	Animal Cell Cult	3923 30 90	18
TPP-90075	100	Tissue culture flask 75 cm² / vent screw cap		16050	554	Animal Cell Cult	3923 30 90	18
TPP-90076	100	Tissue culture flask 75 cm² / filter screw cap		17545	554	Animal Cell Cult	3923 30 90	18
TPP-90078	32	Tissue culture flask 75 cm² with peel-off foil, angular opening, filter screw cap		37105	554	Animal Cell Cult	3923 30 90	18
TPP-90150	36	Tissue culture flask 150 cm² / vent screw cap		13045	554	Animal Cell Cult	3923 30 90	18
TPP-90151	36	Tissue culture flask 150 cm² / filter screw cap		14185	554	Animal Cell Cult	3923 30 90	18
TPP-90153	18	Tissue culture flask 150 cm² with peel-off foil, angular opening, filter screw cap		22985	554	Animal Cell Cult	3923 30 90	18
TPP-90300	18	Tissue culture flask 300 cm² / vent screw cap		16490	554	Animal Cell Cult	3923 30 90	18
TPP-90301	18	Tissue culture flask 300 cm² / filter screw cap		17180	554	Animal Cell Cult	3923 30 90	18
TPP-90303	8	Tissue culture flask 300 cm² with peel-off foil, angular opening, filter screw cap		15230	554	Animal Cell Cult	3923 30 90	18
TPP-90551	18	Tissue culture flask 150 cm² with peel-off foil		22985	554	Animal Cell Cult	3923 30 90	18
TPP-90552	18	Tissue culture flask 150 cm² with re-closable		28225	554	Animal Cell Cult	3923 30 90	18
TPP-90553	18	Tissue culture flask 150 cm² with peel-off foil, angular opening		22985	554	Animal Cell Cult	3923 30 90	18
TPP-90652	18	Tissue culture flask 115 cm² with re-closable lid and barrier		28225	554	Animal Cell Cult	3923 30 90	18
TPP-90653	18	Tissue culture flask 115 cm² with peel-off foil and barrier, angular opening		22985	554	Animal Cell Cult	3923 30 90	18
TPP-90825	40	Vent screw cap for flask 25 cm²		1800	554	Animal Cell Cult	3923 30 90	18
TPP-90826	40	Filter screw cap for flask 25 cm²		2380	554	Animal Cell Cult	3923 30 90	18
TPP-90850	40	Vent screw cap for flask 150 / 300 cm²		2655	554	Animal Cell Cult	3923 30 90	18
TPP-90856	40	Filter screw cap for flask 150 / 300 cm²		3430	554	Animal Cell Cult	3923 30 90	18
TPP-90875	40	Vent screw cap for flask 75 cm²		2380	554	Animal Cell Cult	3923 30 90	18
TPP-90876	40	Filter screw cap for flask 75 cm²		2850	554	Animal Cell Cult	3923 30 90	18
TPP-92006	126	Tissue culture test plate, 6 wells		26070	554	Animal Cell Cult	3923 30 90	18
TPP-92012	126	Tissue culture test plate, 12 wells		29810	554	Animal Cell Cult	3923 30 90	18
TPP-92024	126	Tissue culture test plate, 24 wells		27720	554	Animal Cell Cult	3923 30 90	18
TPP-92048	126	Tissue culture test plate, 48 wells		32670	554	Animal Cell Cult	3923 30 90	18
TPP-92096	162	Tissue culture test plate, 96 wells		32780	554	Animal Cell Cult	3923 30 90	18
TPP-92097	162	Tissue culture test plate, 96 wells, U-version		33660	554	Animal Cell Cult	3923 30 90	18
TPP-92106	42	Tissue culture test plate, 6 wells, small pack		10525	554	Animal Cell Cult	3923 30 90	18
TPP-92112	42	Tissue culture test plate, 12 wells, small pack		10525	554	Animal Cell Cult	3923 30 90	18
TPP-92124	42	Tissue culture test plate, 24 wells, small pack		10525	554	Animal Cell Cult	3923 30 90	18
TPP-92148	42	Tissue culture test plate, 48 wells, small pack		10525	554	Animal Cell Cult	3923 30 90	18
TPP-92196	54	Tissue culture test plate, 96 wells, small pack		12980	554	Animal Cell Cult	3923 30 90	18
TPP-92197	54	Tissue culture test plate, 96 wells, U-version, small pack		12980	554	Animal Cell Cult	3923 30 90	18
TPP-92406	72	Tissue culture test plate, 6 wells (4 pcs)		15785	554	Animal Cell Cult	3923 30 90	18
TPP-92412	72	Tissue culture test plate, 12 wells (4 pcs)		15785	554	Animal Cell Cult	3923 30 90	18
TPP-92424	72	Tissue culture test plate, 24 wells (4 pcs)		15785	554	Animal Cell Cult	3923 30 90	18
TPP-92448	72	Tissue culture test plate, 48 wells (4 pcs)		15785	555	Animal Cell Cult	3923 30 90	18
TPP-92696	108	Tissue culture test plate, 96 wells (6 pcs)		22990	555	Animal Cell Cult	3923 30 90	18
TPP-92697	108	Tissue culture test plate, 96 wells, U-version		22990	555	Animal Cell Cult	3923 30 90	18
TPP-93040	900	Tissue culture dish Ø 40 mm		29425	555	Animal Cell Cult	3923 30 90	18
TPP-93060	840	Tissue culture dish Ø 60 mm		29160	555	Animal Cell Cult	3923 30 90	18
TPP-93100	240	Tissue culture dish Ø 100 mm		14960	555	Animal Cell Cult	3923 30 90	18

TPP-93150	100	Tissue culture dish Ø 150 mm		18535	555	Animal Cell Cult	3923 30 90	18
TPP-94525	60	Serological pipette 25 ml with reservoir		5830	555	Animal Cell Cult	3926 90 99	18
TPP-94550	50	Serological pipette 50 ml with reservoir		6930	555	Animal Cell Cult	3926 90 99	18
TPP-91014	360	Centrifuge tube 15 ml, conical, small pack		9775	555	Animal Cell Cult	3926 90 99	18
TPP-91015	800	Centrifuge tube 15 ml, conical		20680	555	Animal Cell Cult	3926 90 99	18
TPP-91016	800	Centrifuge tube 13 ml, round, short		27465	555	Animal Cell Cult	3926 90 99	18
TPP-91017	800	Centrifuge tube 16 ml, round, long		28920	555	Animal Cell Cult	3926 90 99	18
TPP-91019	800	Centrifuge tube 13 ml, flat		32015	555	Animal Cell Cult	3926 90 99	18
TPP-91050	360	Centrifuge tube 50 ml, conical		11275	555	Animal Cell Cult	3926 90 99	18
TPP-91051	320	Centrifuge tube 50 ml, conical with rim		10040	555	Animal Cell Cult	3926 90 99	18
TPP-91054	160	Centrifuge tube 50 ml, conical, small pack		5500	555	Animal Cell Cult	3926 90 99	18
TPP-91056	360	Centrifuge tube 50 ml, round		13420	555	Animal Cell Cult	3926 90 99	18
TPP-91115	800	Centrifuge tube 15 ml, conical, Polystyrene		31095	555	Animal Cell Cult	3926 90 99	18
TPP-91243	216	Tissue culture flat tube 10 cm^2, conical / filter screw cap		19470	555	Animal Cell Cult	3923 30 90	18
TPP-91515	10	Rack filled with 30 centrifuge tubes 15 ml,		20750	555	Animal Cell Cult	3923 90 90	18
TPP-91550	10	Rack filled with 20 centrifuge tubes 50 ml,		17200	555	Animal Cell Cult	3923 90 90	18
TPP-86050	180	TubeSpin® Bioreactor 50 with septum (for robotic loading)		128260	555	Animal Cell Cult	3923 30 90	18
TPP-87015	800	TubeSpin® Bioreactor 15, conical		98250	555	Animal Cell Cult	3923 30 90	18
TPP-87017	800	TubeSpin® Bioreactor 15, round		99880	555	Animal Cell Cult	3923 30 90	18
TPP-87050	180	TubeSpin® Bioreactor 50, conical		24270	555	Animal Cell Cult	3923 30 90	18
TPP-87056	180	TubeSpin® Bioreactor 50, round		48290	555	Animal Cell Cult	3923 30 90	18
TPP-87355	36	Solid screw cap for TubeSpin® Bioreactor		6195	555	Animal Cell Cult	3923 30 90	18
TPP-87356	36	Filter screw cap for TubeSpin® Bioreactor		7020	555	Animal Cell Cult	3923 30 90	18
TPP-87450	32	TubeSpin® Bioreactor 450		46845	555	Animal Cell Cult	3923 30 90	18
TPP-87600	26	TubeSpin® Bioreactor 600		59420	555	Animal Cell Cult	3923 30 90	18
TPP-99002	150	Cell scraper S, L = 24 cm		29480	556	Animal Cell Cult	3926 90 99	18
TPP-99003	150	Cell scraper M, L = 30 cm		28490	556	Animal Cell Cult	3926 90 99	18
TPP-99004	100	Cell scraper L, L = 38 cm		21450	556	Animal Cell Cult	3926 90 99	18
TPP-99010	150	Spatula L = 20 cm		23905	556	Animal Cell Cult	3926 90 99	18
TPP-89012	800	Cryo tube 0.9 ml		25615	556	Animal Cell Cult	3923 50 90	18
TPP-89020	800	Cryo tube 1.5 ml		25850	556	Animal Cell Cult	3923 50 90	18
TPP-89040	400	Cryo tube 3.5 ml		13190	556	Animal Cell Cult	3923 50 90	18
TPP-89050	400	Cryo tube 4.5 ml		13860	556	Animal Cell Cult	3923 50 90	18
TPP-89801	3600	Inserts for cryo tubes, white		30930	556	Animal Cell Cult	3923 30 90	18
TPP-89802	3600	Inserts for cryo tubes, blue		30930	556	Animal Cell Cult	3923 30 90	18
TPP-89803	3600	Inserts for cryo tubes, yellow		30930	556	Animal Cell Cult	3923 30 90	18
TPP-89804	3600	Inserts for cryo tubes, green		30930	556	Animal Cell Cult	3923 30 90	18
TPP-89805	3600	Inserts for cryo tubes, pink		30930	556	Animal Cell Cult	3923 30 90	18
TPP-89806	3600	Inserts for cryo tubes, red		30930	556	Animal Cell Cult	3923 30 90	18
TPP-99020	7800	Inserts for cryo tubes / 6 colours assorted		63525	556	Animal Cell Cult	3923 30 90	18
TPP-99014	10	Storage box L for 81 x cryo tubes 3.8 ml / 4.5		16575	556	Animal Cell Cult	3923 30 90	18
TPP-99015	20	Storage box S for 81 x cryo tubes 1.2 ml / 2 ml		32340	556	Animal Cell Cult	3923 30 90	18
TPP-99016	12	Universal rack for 40 x cryo tubes		17570	556	Animal Cell Cult	3923 30 90	18
TPP-99150	18	Vacuum filtration 150 rapid-Filtermax		16610	556	Animal Cell Cult	3923 30 90	18
TPP-99155	36	Filter top 150 ml		24860	556	Animal Cell Cult	3923 30 90	18
TPP-99157	24	Filtermax flask 150 ml		7500	556	Animal Cell Cult	3923 30 90	18
TPP-99250	12	Vacuum filtration 250 rapid-Filtermax		12650	556	Animal Cell Cult	3923 30 90	18
TPP-99255	24	Filter top 250 ml		20460	556	Animal Cell Cult	3923 30 90	18
TPP-99257	24	Filtermax flask 250 ml		10840	556	Animal Cell Cult	3923 30 90	18
TPP-99500	10	Vacuum filtration 500 rapid-Filtermax		12980	556	Animal Cell Cult	3923 30 90	18
TPP-99505	21	Filter top 500 ml		22990	556	Animal Cell Cult	3923 30 90	18
TPP-99507	36	Filtermax flask 500 ml		23230	556	Animal Cell Cult	3923 30 90	18
TPP-99722	200	Syringe filter 0.22 µm, Ø 33 mm		38720	556	Animal Cell Cult	8421 29 00	18
TPP-99745	200	Syringe filter 0.45 µm, Ø 33 mm		38720	556	Animal Cell Cult	8421 29 00	18
TPP-99950	9	Vacuum filtration 1000 rapid-Filtermax		20350	556	Animal Cell Cult	3923 30 90	18
TPP-99955	12	Filter top 1000 ml		21450	556	Animal Cell Cult	3923 30 90	18
TPP-99957	20	Filtermax flask 1000 ml		18875	556	Animal Cell Cult	3923 30 90	18
TPP-94700	1	Pipettor Turbo-Fix (Adapter EU)		46315	557	Animal Cell Cult	8479 89 99	18
TPP-94750	1	Pipettor Turbo-Fix Nose Piece Stabifix, complete set with filter 0.45 um		9660	557	Animal Cell Cult	8479 89 99	18
TPP-94751	1	Pipettor Turbo-Fix wall mount		3360	557	Animal Cell Cult	8479 90 90	18
TPP-94752	1	Pipettor Turbo-Fix Filter 0.45 um, sterile		1370	557	Animal Cell Cult	8421 29 00	18
TPP-94753	1	Pipettor Turbo-Fix Filter 0.22 um, sterile		1375	557	Animal Cell Cult	8421 29 00	18
TPP-94754	1	Pipettor Turbo-Fix filter pipette mount, silicone, for holding pipette in Stabifix		1055	557	Animal Cell Cult	8479 90 90	18

TPP-94755	1	Pipettor Turbo-Fix filter rubber, silicone, for holding filter in place in Stabifix		640	557	Animal Cell Cult	8479 90 90	18
TPP-94756	1	Pipettor Turbo-Fix battery, Lithium Polymer, 7- 10 V, 550 mAh		6950	557	Animal Cell Cult	8479 89 99	18
TPP-94757	1	Pipettor Turbo-Fix battery compartment lid transparent TPP yellow		1235	557	Animal Cell Cult	8479 90 90	18
TPP-94758	1	Pipettor Turbo-Fix handle transparent, TPP		5365	557	Animal Cell Cult	8479 90 90	18
TPP-94760	1	Pipettor Turbo-Fix mains adapter only, EU		7425	557	Animal Cell Cult	8479 89 99	18
TPP-94762	1	Pipettor Turbo-Fix mains adapter only, UK		7425	557	Animal Cell Cult	8479 89 99	18
TPP-99013	6	Rack for 3 x TubeSpin® Bioreactor 600 ml /		12700	557	Animal Cell Cult	3923 30 90	18
TPP-99017	45	Rack S for centrifuge tubes 18 x 15 ml / 10 x		19440	557	Animal Cell Cult	3923 30 90	18
TPP-99018	28	Rack for tissue culture tubes		12855	557	Animal Cell Cult	3923 30 90	18
TPP-99019	30	Rack L for centrifuge tubes 30 x 15 ml / 20 x		15490	557	Animal Cell Cult	3923 30 90	18
TPP-787050	180	TubeSpin® Bioreactor 50 with barcode		59290	557	Animal Cell Cult	3923 30 90	18
TPP-87005	250	PCV packed cell volume tube without cap		49490	557	Animal Cell Cult	3923 50 90	18
TPP-87007	150	PCV packed cell volume tube neutral		21175	557	Animal Cell Cult	3923 50 90	18
TPP-87008	150	Cap for PCV packed cell volume tube		2380	557	Animal Cell Cult	3923 50 90	18
TPP-87010	1	easy read measuring device with scale		49930	557	Animal Cell Cult	3926 90 99	18
TPP-70010	5	Clipmax 10 cm² / Filter-Schraubkappe		5445	557	Animal Cell Cult	3923 30 90	18
TPP-87411	1	Adapter plate 32/450 ml for Kühner Shaker, 800 x 420 mm		267390	557	Animal Cell Cult	8479 90 90	18
TPP-87414	1	Adapter plate 164/50 ml for Kühner Shaker, 800 x 420 mm		290610	557	Animal Cell Cult	8479 90 90	18
TPP-87611	1	Adapter plate 32/600 ml for Kühner Shaker, 800 x 420 mm		267390	557	Animal Cell Cult	8479 90 90	18
TPP-87612	1	Adapter plate 20/600 ml for Kühner Shaker, 500 x 420 mm		211105	557	Animal Cell Cult	8479 90 90	18
TPP-87613	1	Adapter plate 16/600 ml for Kühner Shaker, 420 x 420 mm		182925	557	Animal Cell Cult	8479 90 90	18
TPP-87631	1	Adapter plate 32/450 ml for Infors Shaker, 850 x 470 mm		267390	557	Animal Cell Cult	8479 90 90	18
TPP-87633	1	Adapter plate 16/600 ml for Infors Shaker, 480 x 420 mm		189490	557	Animal Cell Cult	8479 90 90	18
TCS1-4x10NO	4x10no	Tissue Culture Flask Closed cap, 25 ml volume,		2655	558	Animal Cell Cult	3923 90 90	18
TCS1-10x10NO	10x10no	Tissue Culture Flask Closed cap, 25 ml volume,		6335	558	Animal Cell Cult	3923 90 90	18
TCS1-20x10NO	20x10no	Tissue Culture Flask Closed cap, 25 ml volume,		11400	558	Animal Cell Cult	3923 90 90	18
TCS2-4x10NO	4x10no	Tissue Culture Flask Vented cap, 25 ml volume,		3390	558	Animal Cell Cult	3923 90 90	18
TCS2-10x10NO	10x10no	Tissue Culture Flask Vented cap, 25 ml volume,		8085	558	Animal Cell Cult	3923 90 90	18
TCS2-20x10NO	20x10no	Tissue Culture Flask Vented cap, 25 ml volume,		14460	558	Animal Cell Cult	3923 90 90	18
TCS3-4x10NO	4x10no	Tissue Culture Flask Closed cap, 50 ml volume,		2795	558	Animal Cell Cult	3923 90 90	18
TCS3-10x10NO	10x10no	Tissue Culture Flask Closed cap, 50 ml volume,		6670	558	Animal Cell Cult	3923 90 90	18
TCS3-20x10NO	20x10no	Tissue Culture Flask Closed cap, 50 ml volume,		12000	558	Animal Cell Cult	3923 90 90	18
TCS4-4x10NO	4x10no	Tissue Culture Flask Vented cap, 50 ml volume,		3190	558	Animal Cell Cult	3923 90 90	18
TCS4-10x10NO	10x10no	Tissue Culture Flask Vented cap, 50 ml volume,		7230	558	Animal Cell Cult	3923 90 90	18
TCS4-20x10NO	20x10no	Tissue Culture Flask Vented cap, 50 ml volume,		13005	558	Animal Cell Cult	3923 90 90	18
TCS5-5x5NO	5x5no	Tissue Culture Flask Closed cap, 250 ml volume,		3625	558	Animal Cell Cult	3923 90 90	18
TCS5-10x5NO	10x5no	Tissue Culture Flask Closed cap, 250 ml volume,		6925	558	Animal Cell Cult	3923 90 90	18
TCS5-20x5NO	20x5no	Tissue Culture Flask Closed cap, 250 ml volume,		11740	558	Animal Cell Cult	3923 90 90	18
TCS6-5x5NO	5x5no	Tissue Culture Flask Vented cap, 250 ml volume,		4380	558	Animal Cell Cult	3923 90 90	18
TCS6-10x5NO	10x5no	Tissue Culture Flask Vented cap, 250 ml volume,		8115	558	Animal Cell Cult	3923 90 90	18

TCS6-20x5NO	20x5no	Tissue Culture Flask Vented cap, 250 ml volume,		13220	558	Animal Cell Cult	3923 90 90	18
TCS7-4x5NO	4x5no	Tissue Culture Flask Closed cap, 600 ml volume,		5170	558	Animal Cell Cult	3923 90 90	18
TCS7-8x5NO	8x5no	Tissue Culture Flask Closed cap, 600 ml volume,		9810	558	Animal Cell Cult	3923 90 90	18
TCS8-4x5NO	4x5no	Tissue Culture Flask Vented cap, 600 ml volume, surface 182.0 cm²		6335	558	Animal Cell Cult	3923 90 90	18
TCS8-8x5NO	8x5no	Tissue Culture Flask Vented cap, 600 ml volume, surface 182.0 cm²		11395	558	Animal Cell Cult	3923 90 90	18
TCG1-4x10NO	4x10no	Tissue Culture Flask Closed cap, 25 ml volume,		2860	558	Animal Cell Cult	3923 30 90	18
TCG1-10x10NO	10x10no	Tissue Culture Flask Closed cap, 25 ml volume,		7165	558	Animal Cell Cult	3923 30 90	18
TCG1-20x10NO	20x10no	Tissue Culture Flask Closed cap, 25 ml volume,		13615	558	Animal Cell Cult	3923 30 90	18
TCG2-4x10NO	4x10no	Tissue Culture Flask Vented cap, 25 ml volume,		3480	558	Animal Cell Cult	3923 30 90	18
TCG2-10x10NO	10x10no	Tissue Culture Flask Vented cap, 25 ml volume,		8495	558	Animal Cell Cult	3923 30 90	18
TCG2-20x10NO	20x10no	Tissue Culture Flask Vented cap, 25 ml volume,		15720	558	Animal Cell Cult	3923 30 90	18
TCG3-4x10NO	4x10no	Tissue Culture Flask Closed cap, 50 ml volume,		2320	558	Animal Cell Cult	3923 30 90	18
TCG3-10x10NO	10x10no	Tissue Culture Flask Closed cap, 50 ml volume,		5725	558	Animal Cell Cult	3923 30 90	18
TCG3-20x10NO	20x10no	Tissue Culture Flask Closed cap, 50 ml volume,		11300	558	Animal Cell Cult	3923 30 90	18
TCG4-4x10NO	4x10no	Tissue Culture Flask Vented cap, 50 ml volume,		3655	558	Animal Cell Cult	3923 30 90	18
TCG4-10x10NO	10x10no	Tissue Culture Flask Vented cap, 50 ml volume,		8840	558	Animal Cell Cult	3923 30 90	18
TCG4-20x10NO	20x10no	Tissue Culture Flask Vented cap, 50 ml volume,		16520	558	Animal Cell Cult	3923 30 90	18
TCG5-5x5NO	5x5no	Tissue Culture Flask Closed cap, 250 ml volume,		3915	559	Animal Cell Cult	3923 30 90	18
TCG5-10x5NO	10x5no	Tissue Culture Flask Closed cap, 250 ml volume,		7540	559	Animal Cell Cult	3923 30 90	18
TCG5-20x5NO	20x5no	Tissue Culture Flask Closed cap, 250 ml volume,		14495	559	Animal Cell Cult	3923 30 90	18
TCG6-5x5NO	5x5no	Tissue Culture Flask Vented cap, 250 ml volume, surface 75.0 cm²		3405	559	Animal Cell Cult	3923 30 90	18
TCG6-10x5NO	10x5no	Tissue Culture Flask Vented cap, 250 ml volume, surface 75.0 cm²		6795	559	Animal Cell Cult	3923 30 90	18
TCG6-20x5NO	20x5no	Tissue Culture Flask Vented cap, 250 ml volume, surface 75.0 cm²		13460	559	Animal Cell Cult	3923 30 90	18
TCG7-4x5NO	4x5no	Tissue Culture Flask Closed cap, 600 ml volume,		4310	559	Animal Cell Cult	3923 30 90	18
TCG7-8x5NO	8x5no	Tissue Culture Flask Closed cap, 600 ml volume,		8400	559	Animal Cell Cult	3923 30 90	18
TCG8-4x5NO	4x5no	Tissue Culture Flask Vented cap, 600 ml volume, surface 182.0 cm²		6840	559	Animal Cell Cult	3923 30 90	18
TCG8-8x5NO	8x5no	Tissue Culture Flask Vented cap, 600 ml volume, surface 182.0 cm²		13390	559	Animal Cell Cult	3923 30 90	18
TCP218-3x3NO	3x3no	Tissue Culture Flask Closed cap, 850ml volume, Surface 300cm²		5510	559	Animal Cell Cult	3926 90 99	18
TCP218-6x3NO	6x3no	Tissue Culture Flask Closed cap, 850ml volume, Surface 300cm²		10465	559	Animal Cell Cult	3926 90 99	18
TCP220-3x3NO	3x3no	Tissue Culture Flask Vented cap, 850ml volume, Surface 300cm²		5510	559	Animal Cell Cult	3923 30 90	18
TCP220-6x3NO	6x3no	Tissue Culture Flask Vented cap, 850ml volume, Surface 300cm²		10465	559	Animal Cell Cult	3923 30 90	18
TCP221-2x5NO	2x5no	Tissue Culture Flask Vented cap, 630ml volume,		4870	559	Animal Cell Cult	3923 30 90	18
TCP221-5x5NO	5x5no	Tissue Culture Flask Vented cap, 630ml volume,		11200	559	Animal Cell Cult	3923 30 90	18
TCP204-8x1NO	8x1no	HiFactory™, 1 chamber Total culture area 647		37460	559	Animal Cell Culture		
TCP205-8x1NO	8x1no	HiFactory™, 2 chamber Total culture area		44970	559	Animal Cell Culture		

TCP206-4x1NO	4x1no	HiFactory™, 5 chamber Total culture area		54035	559	Animal Cell Culture		
TCP207-2x1NO	2x1no	HiFactory™, 10 chamber Total culture area		39060	559	Animal Cell Culture		
TCS9-4x1NO	4x1no	Tissue Culture Roller Bottle Surface area: 750cm², Total volume : 2000ml		3170	560	Animal Cell Cult	3926 90 99	18
TCS9-12x1NO	12x1no	Tissue Culture Roller Bottle Surface area: 750cm², Total volume : 2000ml		8985	560	Animal Cell Cult	3926 90 99	18
TCS10-4x1NO	4x1no	Tissue Culture Roller Bottle Surface area: 750cm², Total volume : 2000ml		3580	560	Animal Cell Cult	3926 90 99	18
TCS10-12x1NO	12x1no	Tissue Culture Roller Bottle Surface area: 750cm², Total volume : 2000ml		10175	560	Animal Cell Cult	3926 90 99	18
TCG9-4x1NO	4x1no	Tissue Culture Roller Bottle Surface area: 750cm², Total volume : 2000ml		3280	560	Animal Cell Cult	3926 90 99	18
TCG9-12x1NO	12x1no	Tissue Culture Roller Bottle Surface area: 750cm², Total volume : 2000ml		9285	560	Animal Cell Cult	3926 90 99	18
TCG10-4x1NO	4x1no	Tissue Culture Roller Bottle Surface area: 750cm², Total volume : 2000ml		3615	560	Animal Cell Cult	3926 90 99	18
TCG10-12x1NO	12x1no	Tissue Culture Roller Bottle Surface area: 750cm², Total volume : 2000ml		10235	560	Animal Cell Cult	3926 90 99	18
TCG15-4x1NO	4x1no	Tissue Culture Roller Bottle Surface area: 850cm², Total volume : 2000ml		On reque	560	Animal Cell Culture		
TCG15-12x1NO	12x1no	Tissue Culture Roller Bottle Surface area: 850cm², Total volume : 2000ml		10885	560	Animal Cell Culture		
TCG17-4x1NO	4x1no	Tissue Culture Roller Bottle Surface area: 850cm²,		On reque	560	Animal Cell Culture		
TCG17-12x1NO	12x1no	Tissue Culture Roller Bottle Surface area: 850cm²,		On reque	560	Animal Cell Culture		
TCG16-4x1NO	4x1no	Tissue Culture Roller Bottle, Expanded Surface Surface area: 1900cm², Total volume : 2000ml		On reque	560	Animal Cell Culture		
TCG16-12x1NO	12x1no	Tissue Culture Roller Bottle, Expanded Surface Surface area: 1900cm², Total volume : 2000ml		On reque	560	Animal Cell Culture		
TCG18-12x1NO	12x1no	Tissue Culture Roller Bottle, Expanded Surface Surface area: 4350cm², Total volume : 5000ml		27215	560	Animal Cell Culture		
TPG6-1x10NO	1x10no	Tissue Culture Plates 6 well, 9.5 cm² surface, Packed in plastic / paper bag.		1305	560	Animal Cell Cult	3923 90 90	18
TPG6-1x50NO	1x50no	Tissue Culture Plates 6 well, 9.5 cm² surface, Packed in plastic / paper bag.		6370	560	Animal Cell Cult	3923 90 90	18
TPG6-1x100NO	1x100no	Tissue Culture Plates 6 well, 9.5 cm² surface, Packed in plastic / paper bag.		12170	560	Animal Cell Cult	3923 90 90	18
TPG6-1x200NO	1x200no	Tissue Culture Plates 6 well, 9.5 cm² surface, Packed in plastic / paper bag.		23765	560	Animal Cell Cult	3923 90 90	18
TPG12-1x10NO	1x10no	Tissue Culture Plates 12 well, 3.9 cm² surface, Packed in plastic / paper bag.		1725	560	Animal Cell Cult	3923 90 90	18
TPG12-1x50NO	1x50no	Tissue Culture Plates 12 well, 3.9 cm² surface, Packed in plastic / paper bag.		6795	560	Animal Cell Cult	3923 90 90	18
TPG12-1x100NO	1x100no	Tissue Culture Plates 12 well, 3.9 cm² surface, Packed in plastic / paper bag.		13255	560	Animal Cell Cult	3923 90 90	18
TPG12-1x200NO	1x200no	Tissue Culture Plates 12 well, 3.9 cm² surface, Packed in plastic / paper bag.		25935	560	Animal Cell Cult	3923 90 90	18
TPG24-1x10NO	1x10no	Tissue Culture Plates 24 well, 1.9 cm² surface, Packed in plastic / paper bag.		1415	560	Animal Cell Cult	3923 90 90	18
TPG24-1x50NO	1x50no	Tissue Culture Plates 24 well, 1.9 cm² surface, Packed in plastic / paper bag.		6815	560	Animal Cell Cult	3923 90 90	18
TPG24-1x100NO	1x100no	Tissue Culture Plates 24 well, 1.9 cm² surface, Packed in plastic / paper bag.		13340	560	Animal Cell Cult	3923 90 90	18

TPG24-1x200NO	1x200no	Tissue Culture Plates 24 well, 1.9 cm² surface, Packed in plastic / paper bag.		25505	560	Animal Cell Cult	3923 90 90	18
TPG48-1x10NO	1x10no	Tissue Culture Plates 48 well, 0.7 cm² surface, Packed in plastic / paper bag.		1480	560	Animal Cell Cult	3923 90 90	18
TPG48-1x50NO	1x50no	Tissue Culture Plates 48 well, 0.7 cm² surface, Packed in plastic / paper bag.		7030	560	Animal Cell Cult	3923 90 90	18
TPG48-1x100NO	1x100no	Tissue Culture Plates 48 well, 0.7 cm² surface, Packed in plastic / paper bag.		13395	560	Animal Cell Cult	3923 90 90	18
TPG48-1x200NO	1x200no	Tissue Culture Plates 48 well, 0.7 cm² surface, Packed in plastic / paper bag.		24125	560	Animal Cell Cult	3923 90 90	18
TPG96-1x10NO	1x10no	Tissue Culture Plates 96 well, 0.3 cm² surface, Packed in plastic / paper bag.		1435	560	Animal Cell Cult	3923 90 90	18
TPG96-1x50NO	1x50no	Tissue Culture Plates 96 well, 0.3 cm² surface, Packed in plastic / paper bag.		6880	560	Animal Cell Cult	3923 90 90	18
TPG96-1x100NO	1x100no	Tissue Culture Plates 96 well, 0.3 cm² surface, Packed in plastic / paper bag.		13115	560	Animal Cell Cult	3923 90 90	18
TPG96-1x200NO	1x200no	Tissue Culture Plates 96 well, 0.3 cm² surface, Packed in plastic / paper bag.		24110	560	Animal Cell Cult	3923 90 90	18
TPP6-1x10NO	1x10no	Tissue Culture Plates 6 well, 9.5 cm² surface, Packed in plastic / paper bag.		1415	561	Animal Cell Cult	3926 90 99	18
TPP6-1x50NO	1x50no	Tissue Culture Plates 6 well, 9.5 cm² surface, Packed in plastic / paper bag.		6880	561	Animal Cell Cult	3926 90 99	18
TPP6-1x100NO	1x100no	Tissue Culture Plates 6 well, 9.5 cm² surface, Packed in plastic / paper bag.		13340	561	Animal Cell Cult	3926 90 99	18
TPP6-1x200NO	1x200no	Tissue Culture Plates 6 well, 9.5 cm² surface, Packed in plastic / paper bag.		25505	561	Animal Cell Cult	3926 90 99	18
TPP12-1x10NO	1x10no	Tissue Culture Plates 12 well, 3.9 cm² surface, Packed in plastic / paper bag.		1815	561	Animal Cell Cult	3923 90 90	18
TPP12-1x50NO	1x50no	Tissue Culture Plates 12 well, 3.9 cm² surface, Packed in plastic / paper bag.		7030	561	Animal Cell Cult	3923 90 90	18
TPP12-1x100NO	1x100no	Tissue Culture Plates 12 well, 3.9 cm² surface, Packed in plastic / paper bag.		13355	561	Animal Cell Cult	3923 90 90	18
TPP12-1x200NO	1x200no	Tissue Culture Plates 12 well, 3.9 cm² surface, Packed in plastic / paper bag.		25360	561	Animal Cell Cult	3923 90 90	18
TPP24-1x10NO	1x10no	Tissue Culture Plates 24 well, 1.9 cm² surface, Packed in plastic / paper bag.		1675	561	Animal Cell Cult	3923 90 90	18
TPP24-1x50NO	1x50no	Tissue Culture Plates 24 well, 1.9 cm² surface, Packed in plastic / paper bag.		8185	561	Animal Cell Cult	3923 90 90	18
TPP24-1x100NO	1x100no	Tissue Culture Plates 24 well, 1.9 cm² surface, Packed in plastic / paper bag.		15940	561	Animal Cell Cult	3923 90 90	18
TPP24-1x200NO	1x200no	Tissue Culture Plates 24 well, 1.9 cm² surface, Packed in plastic / paper bag.		30435	561	Animal Cell Cult	3923 90 90	18
TPP48-1x10NO	1x10no	Tissue Culture Plates 48 well, 0.7 cm² surface, Packed in plastic / paper bag.		2010	561	Animal Cell Cult	3923 90 90	18
TPP48-1x50NO	1x50no	Tissue Culture Plates 48 well, 0.7 cm² surface, Packed in plastic / paper bag.		8340	561	Animal Cell Cult	3923 90 90	18
TPP48-1x100NO	1x100no	Tissue Culture Plates 48 well, 0.7 cm² surface, Packed in plastic / paper bag.		13620	561	Animal Cell Cult	3923 90 90	18
TPP48-1x200NO	1x200no	Tissue Culture Plates 48 well, 0.7 cm² surface, Packed in plastic / paper bag.		25215	561	Animal Cell Cult	3923 90 90	18
TPP96-1x10NO	1x10no	Tissue Culture Plates 96 well, 0.3 cm² surface, Packed in plastic / paper bag.		1405	561	Animal Cell Cult	3923 90 90	18
TPP96-1x50NO	1x50no	Tissue Culture Plates 96 well, 0.3 cm² surface, Packed in plastic / paper bag.		7030	561	Animal Cell Cult	3923 90 90	18
TPP96-1x100NO	1x100no	Tissue Culture Plates 96 well, 0.3 cm² surface, Packed in plastic / paper bag.		12155	561	Animal Cell Cult	3923 90 90	18
TPP96-1x200NO	1x200no	Tissue Culture Plates 96 well, 0.3 cm² surface, Packed in plastic / paper bag.		23115	561	Animal Cell Cult	3923 90 90	18
TCP006-20x10NO	20x10no	Cell Culture Dish 35x10mm, working volume 3ml		4235	561	Animal Cell Cult	3923 90 90	18
TCP006-50x10NO	50x10no	Cell Culture Dish 35x10mm, working volume 3ml		10145	561	Animal Cell Cult	3923 90 90	18
TCP007-20x10NO	20x10no	Cell Culture Dish 60x15mm, working volume 5ml		4935	561	Animal Cell Cult	3923 90 90	18
TCP007-50x10NO	50x10no	Cell Culture Dish 60x15mm, working volume 5ml		11590	561	Animal Cell Cult	3923 90 90	18
TCP008-10x10NO	10x10no	Cell Culture Dish 90x20mm, working volume 12.5ml		3885	561	Animal Cell Cult	3923 90 90	18

TCP008-20x10NO	20x10no	Cell Culture Dish 90x20mm, working volume 12.5ml		7395	561	Animal Cell Cult	3923 90 90	18
TCP009-6x10NO	6x10no	Cell Culture Dish 150x20mm, working volume 35ml		7550	561	Animal Cell Cult	3923 90 90	18
TCP009-12x10NO	12x10no	Cell Culture Dish 150x20mm, working volume 35ml		14350	561	Animal Cell Cult	3923 90 90	18
TCP010-20x10NO	20x10no	Cell Culture Dish 35x10mm, working volume 3ml		3770	561	Animal Cell Cult	3923 90 90	18
TCP010-50x10NO	50x10no	Cell Culture Dish 35x10mm, working volume 3ml		7970	561	Animal Cell Cult	3923 90 90	18
TCP011-20x10NO	20x10no	Cell Culture Dish 60x15mm, working volume 5ml		4460	561	Animal Cell Cult	3923 90 90	18
TCP011-50x10NO	50x10no	Cell Culture Dish 60x15mm, working volume 5ml		10725	561	Animal Cell Cult	3923 90 90	18
TCP027-20x10NO	20x10no	Cell Culture Dish 90x15mm, working volume 12.5ml		5085	561	Animal Cell Cult	3926 90 99	18
TCP027-50x10NO	50x10no	Cell Culture Dish 90x15mm, working volume 12.5ml		12100	561	Animal Cell Cult	3926 90 99	18
TCP012-6x10NO	6x10no	Cell Culture Dish 150x20mm, working volume 35ml		6370	561	Animal Cell Cult	3923 90 90	18
TCP012-12x10NO	12x10no	Cell Culture Dish 150x20mm, working volume 35ml		12315	561	Animal Cell Cult	3923 90 90	18
TCP235-40x1NO	40x1no	Cell Culture Scaffold, 35mm Dish		31315	562	Animal Cell Cult	3926 90 99	18
TCP236-30x1NO	30x1no	Cell Culture Scaffold, 60mm Dish		46975	562	Animal Cell Cult	3926 90 99	18
TCP237-8x1NO	8x1no	Cell Culture Scaffold, 6 well Plate		16700	562	Animal Cell Cult	3926 90 99	18
TCP238-8x1NO	8x1no	Cell Culture Scaffold, 12 well Plate		16700	562	Animal Cell Cult	3926 90 99	18
TCP239-8x1NO	8x1no	Cell Culture Scaffold, 24 well Plate		16700	562	Animal Cell Cult	3926 90 99	18
TCP227-10x10NO	10x10no	Bioreactor Tubes, 15ml MOC: Polypropylene, Packed in Re-sealable bag		4780	562	Animal Cell Cult	3926 90 99	18
TCP228-6x50NO	6x50no	Bioreactor Tubes, 15ml MOC: Polypropylene Packed in Rack		11355	562	Animal Cell Cult	3926 90 99	18
TCP229-10x10NO	10x10no	Bioreactor Tubes, 50ml MOC: Polypropylene Packed in Re-sealable bag		7020	562	Animal Cell Cult	3926 90 99	18
TCP230-12x25NO	12x25no	Bioreactor Tubes, 50ml MOC: Polypropylene Packed in Rack		16430	562	Animal Cell Cult	3926 90 99	18
TCP105H-1x50NC	1x50no	Centrifuge Tubes, 15ml Sterile, Polypropylene	New	870	562	Animal Cell Culture		
TCP106H-1x50NC	1x50no	Centrifuge Tubes, 50ml Sterile, Polypropylene	New	1475	562	Animal Cell Culture		
TCP113-125ML-2	24no	Sterile Polycarbonate Erlenmeyer Flasks, Plain bottom Vented cap, Volume 125ml		12720	563	Animal Cell Culture		
TCP114-250ML-1	12no	Sterile Polycarbonate Erlenmeyer Flasks, Plain bottom Vented cap, Volume 250ml		7560	563	Animal Cell Culture		
TCP115-500ML-1	12no	Sterile Polycarbonate Erlenmeyer Flasks, Plain bottom Vented cap, Volume 500ml		14820	563	Animal Cell Culture		
TCP116-1000ML-	24no	Sterile Polycarbonate Erlenmeyer Flasks, Plain bottom Vented cap, Volume 1000ml		37800	563	Animal Cell Culture		
TCP112-125ML-2	24no	Sterile Polycarbonate Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume 125ml		12240	563	Animal Cell Culture		
TCP157-250ML-1	12no	Sterile Polycarbonate Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume 250ml		7380	563	Animal Cell Culture		
TCP158-500ML-1	12no	Sterile Polycarbonate Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume 500ml		14580	563	Animal Cell Culture		
TCP159-1000ML-	24no	Sterile Polycarbonate Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume		37320	563	Animal Cell Culture		
TCP097-125ML-2	24no	Sterile Polycarbonate Erlenmeyer Flasks, Baffled bottom Vented cap, Volume 125ml		14040	563	Animal Cell Culture		
TCP099-250ML-1	12no	Sterile Polycarbonate Erlenmeyer Flasks, Baffled bottom Vented cap, Volume 250ml		8160	563	Animal Cell Culture		
TCP101-500ML-1	12no	Sterile Polycarbonate Erlenmeyer Flasks, Baffled bottom Vented cap, Volume 500ml		15480	563	Animal Cell Culture		
TCP107-1000ML-	24no	Sterile Polycarbonate Erlenmeyer Flasks, Baffled bottom Vented cap, Volume 1000ml		39360	563	Animal Cell Culture		
TCP098-125ML-2	24no	Sterile Polycarbonate Erlenmeyer Flasks, Baffled bottom Non-vented cap, Volume		13680	563	Animal Cell Culture		
TCP100-250ML-1	12no	Sterile Polycarbonate Erlenmeyer Flasks, Baffled bottom Non-vented cap, Volume		8040	563	Animal Cell Culture		

TCP102-500ML-1	12no	Sterile Polycarbonate Erlenmeyer Flasks, Baffled bottom Non-vented cap, Volume		15300	563	Animal Cell Culture		
TCP108-1000ML-	24no	Sterile Polycarbonate Erlenmeyer Flasks, Baffled bottom Non-vented cap, Volume		38880	563	Animal Cell Culture		
TCP310-125ML-2	24no	Sterile PETG Erlenmeyer Flasks, Plain bottom Vented cap, Volume 125ml		10800	563	Animal Cell Cult	3923 90 90	18
TCP310-250ML-1	12no	Sterile PETG Erlenmeyer Flasks, Plain bottom Vented cap, Volume 250ml		6120	563	Animal Cell Cult	3923 90 90	18
TCP310-500ML-1	12no	Sterile PETG Erlenmeyer Flasks, Plain bottom Vented cap, Volume 500ml		7560	563	Animal Cell Cult	3923 90 90	18
TCP310-1000ML-	12no	Sterile PETG Erlenmeyer Flasks, Plain bottom Vented cap, Volume 1000ml		10380	563	Animal Cell Cult	3923 90 90	18
TCP310-2800ML-	6no	Sterile PETG Erlenmeyer Flasks, Plain bottom Vented cap, Volume 2800ml		17640	563	Animal Cell Cult	3923 90 90	18
TCP310-5000ML-	4no	Sterile PETG Erlenmeyer Flasks, Plain bottom Vented cap, Volume 5000ml		22060	563	Animal Cell Cult	3923 90 90	18
TCP311-125ML-2	24no	Sterile PETG Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume 125ml		10440	563	Animal Cell Culture		
TCP311-250ML-1	12no	Sterile PETG Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume 250ml		5940	563	Animal Cell Culture		
TCP311-500ML-1	12no	Sterile PETG Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume 500ml		7380	563	Animal Cell Culture		
TCP311-1000ML-	12no	Sterile PETG Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume 1000ml		10200	563	Animal Cell Culture		
TCP311-2800ML-	6no	Sterile PETG Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume 2800ml		17550	563	Animal Cell Culture		
TCP311-5000ML-	4no	Sterile PETG Erlenmeyer Flasks, Plain bottom Non-vented cap, Volume 5000ml		22000	563	Animal Cell Culture		
TCP016-20x10NO	20x10no	IVF Culture Dish 60x15mm, Centre well		11075	564	Animal Cell Cult	3926 90 99	18
TCP014-5x4NO	5x4no	Insect Breeding Dish, Square		5045	564	Animal Cell Cult	3926 90 99	18
TCP014-30x4NO	30x4no	Insect Breeding Dish, Square		21945	564	Animal Cell Cult	3926 90 99	18
TCP015-5x4NO	5x4no	Insect Breeding Dish, Square		4970	564	Animal Cell Cult	3926 90 99	18
TCP015-30x4NO	30x4no	Insect Breeding Dish, Square		25565	564	Animal Cell Cult	3926 90 99	18
TCP030-50x4NO	50x4no	Insect Breeding Dish, Circular		11740	564	Animal Cell Culture		
TCP232-5x10NO	5x10no	Confocal Dish, Glass bottom Bottom diameter: 20mm Surface Type: Treated		13445	564	Animal Cell Cult	3926 90 99	18
TCP232-10x10NO	10x10no	Confocal Dish, Glass bottom Bottom diameter: 20mm Surface Type: Treated		26885	564	Animal Cell Cult	3926 90 99	18
TCP234-5x10NO	5x10no	Confocal Dish, Glass bottom Bottom diameter: 20mm Surface Type: Non- treated		13310	564	Animal Cell Cult	3926 90 99	18
TCP234-10x10NO	10x10no	Confocal Dish, Glass bottom Bottom diameter: 20mm Surface Type: Non- treated		26625	564	Animal Cell Cult	3926 90 99	18
TCP066-5x1NO	5x1no	Tray Plate Cell Culture Treated, Growth area: 80 cm^2		760	564	Animal Cell Cult	3923 90 90	18
TCP066-50x1NO	50x1no	Tray Plate Cell Culture Treated, Growth area: 80 cm^2		3550	564	Animal Cell Cult	3923 90 90	18
TCP214-2x50NO	2x50no	Cryovials, Externally Threaded Volume :		1740	565	Animal Cell Cult	3923 90 90	18
TCP214-5x50NO	5x50no	Cryovials, Externally Threaded Volume :		3435	565	Animal Cell Cult	3923 90 90	18
TCP214-10x50NO	10x50no	Cryovials, Externally Threaded Volume :		6525	565	Animal Cell Cult	3923 90 90	18
TCP215-2x50NO	2x50no	Cryovials, Internally Threaded Volume : 0.5ml		1740	565	Animal Cell Cult	3923 90 90	18
TCP215-5x50NO	5x50no	Cryovials, Internally Threaded Volume : 0.5ml		3435	565	Animal Cell Cult	3923 90 90	18
TCP215-10x50NO	10x50no	Cryovials, Internally Threaded Volume : 0.5ml		6525	565	Animal Cell Cult	3923 90 90	18
TCP212-2x50NO	2x50no	Cryovials, Externally Threaded Volume :		2240	565	Animal Cell Cult	3923 90 90	18
TCP212-5x50NO	5x50no	Cryovials, Externally Threaded Volume :		4510	565	Animal Cell Cult	3923 90 90	18
TCP212-10x50NO	10x50no	Cryovials, Externally Threaded Volume :		8480	565	Animal Cell Cult	3923 90 90	18
TCP076-2x50NO	2x50no	Cryovials, Externally Threaded Volume :		2030	565	Animal Cell Cult	3923 30 10	18
TCP076-5x50NO	5x50no	Cryovials, Externally Threaded Volume :		4045	565	Animal Cell Cult	3923 30 10	18
TCP076-10x50NO	10x50no	Cryovials, Externally Threaded Volume :		7680	565	Animal Cell Cult	3923 30 10	18
TCP077-2x50NO	2x50no	Cryovials, Internally Threaded Volume : 2.0ml		2335	565	Animal Cell Cult	3926 90 99	18
TCP077-5x50NO	5x50no	Cryovials, Internally Threaded Volume : 2.0ml		4660	565	Animal Cell Cult	3926 90 99	18
TCP077-10x50NO	10x50no	Cryovials, Internally Threaded Volume : 2.0ml		8865	565	Animal Cell Cult	3926 90 99	18
TCP216-2x50NO	2x50no	Cryovials, Externally Threaded Volume :		2480	565	Animal Cell Cult	3923 90 90	18
TCP216-5x50NO	5x50no	Cryovials, Externally Threaded Volume :		4970	565	Animal Cell Cult	3923 90 90	18
TCP216-10x50NO	10x50no	Cryovials, Externally Threaded Volume :		9455	565	Animal Cell Cult	3923 90 90	18

TCP217-2x50NO	2x50no	Cryovials, Internally Threaded Volume : 4.0ml		2480	565	Animal Cell Cult	3923 90 90	18
TCP217-5x50NO	5x50no	Cryovials, Internally Threaded Volume : 4.0ml		4980	565	Animal Cell Cult	3923 90 90	18
TCP217-10x50NO	10x50no	Cryovials, Internally Threaded Volume : 4.0ml		9490	565	Animal Cell Cult	3923 90 90	18
TCP219-2x50NO	2x50no	Cryovials, Internally Threaded Volume : 5.0ml		3105	565	Animal Cell Cult	3923 90 90	18
TCP219-5x50NO	5x50no	Cryovials, Internally Threaded Volume : 5.0ml		6190	565	Animal Cell Cult	3923 90 90	18
TCP219-10x50NO	10x50no	Cryovials, Internally Threaded Volume : 5.0ml		11740	565	Animal Cell Cult	3923 90 90	18
TCP092-5x100NO	5x100no	Freezing Tubes Volume : 0.5ml		7175	565	Animal Cell Cult	3917 21 90	18
TCP093-5x100NO	5x100no	Freezing Tubes Volume : 1.5ml		10045	565	Animal Cell Cult	3917 21 90	18
TCP094-25x20NO	25x20no	Freezing Tubes Volume : 1.8ml		12810	565	Animal Cell Cult	3917 21 90	18
TCP095-25x20NO	25x20no	Freezing Tubes Volume : 5ml		16635	565	Animal Cell Cult	3917 21 90	18
PW1191-100x1N(	100x1no	Disposable Serological Pipettes, 1ml Individually packed in paper plastic bags.		1750	566	Animal Cell Cult	3926 90 99	18
PW1192-100x1N(	100x1no	Disposable Serological Pipettes, 2ml Individually packed in paper plastic bags.		1880	566	Animal Cell Cult	3926 90 99	18
PW1193-100x1N(	100x1no	Disposable Serological Pipettes, 5ml Individually packed in paper plastic bags.		2525	566	Animal Cell Cult	3926 90 99	18
PW1194-100x1N(	100x1no	Disposable Serological Pipettes, 10ml Individually packed in paper plastic bags.		2865	566	Animal Cell Cult	3926 90 99	18
PW1196-100x1N(	100x1no	Disposable Serological Pipettes, 25ml Individually packed in paper plastic bags.		5220	566	Animal Cell Cult	3926 90 99	18
PW1197-100x1N(	100x1no	Disposable Serological Pipettes, 50ml Individually packed in paper plastic bags.		8260	566	Animal Cell Cult	3926 90 99	18
TCP122-1x50NO	1x50no	Disposable Serological Pipettes, 1ml Bulk packed in bags		780	566	Animal Cell Cult	3926 90 99	18
TCP122-5x50NO	5x50no	Disposable Serological Pipettes, 1ml Bulk packed in bags		3915	566	Animal Cell Cult	3926 90 99	18
TCP122-10x50NO	10x50no	Disposable Serological Pipettes, 1ml Bulk packed in bags		7825	566	Animal Cell Cult	3926 90 99	18
TCP123-1x50NO	1x50no	Disposable Serological Pipettes, 2ml Bulk packed in bags		840	566	Animal Cell Cult	3926 90 99	18
TCP123-5x50NO	5x50no	Disposable Serological Pipettes, 2ml Bulk packed in bags		4240	566	Animal Cell Cult	3926 90 99	18
TCP123-10x50NO	10x50no	Disposable Serological Pipettes, 2ml Bulk packed in bags		8480	566	Animal Cell Cult	3926 90 99	18
TCP124-1x50NO	1x50no	Disposable Serological Pipettes, 5ml Bulk packed in bags		1080	566	Animal Cell Cult	3926 90 99	18
TCP124-5x50NO	5x50no	Disposable Serological Pipettes, 5ml Bulk packed in bags		5120	566	Animal Cell Cult	3926 90 99	18
TCP124-10x50NO	10x50no	Disposable Serological Pipettes, 5ml Bulk packed in bags		10345	566	Animal Cell Cult	3926 90 99	18
TCP125-1x50NO	1x50no	Disposable Serological Pipettes, 10ml Bulk packed in bags		1245	567	Animal Cell Cult	3926 90 99	18
TCP125-5x50NO	5x50no	Disposable Serological Pipettes, 10ml Bulk packed in bags		5915	567	Animal Cell Cult	3926 90 99	18
TCP125-10x50NO	10x50no	Disposable Serological Pipettes, 10ml Bulk packed in bags		12335	567	Animal Cell Cult	3926 90 99	18
TCP126-1x25NO	1x25no	Disposable Serological Pipettes, 25ml Bulk packed in bags		1140	567	Animal Cell Cult	3926 90 99	18
TCP126-4x25NO	4x25no	Disposable Serological Pipettes, 25ml Bulk packed in bags		4335	567	Animal Cell Cult	3926 90 99	18
TCP126-8x25NO	8x25no	Disposable Serological Pipettes, 25ml Bulk packed in bags		8445	567	Animal Cell Cult	3926 90 99	18
TCP032-200x1NO	200x1no	Disposable Serological Mini Pipettes, 5ml Individually packed in paper plastic bags.		8660	567	Animal Cell Cult	3926 90 99	18
TCP033-150x1NO	150x1no	Disposable Serological Mini Pipettes, 10ml Individually packed in paper plastic bags.		7500	567	Animal Cell Cult	3926 90 99	18
TCP034-100x1NO	100x1no	Disposable Serological Mini Pipettes, 25ml Individually packed in paper plastic bags.		7000	567	Animal Cell Cult	3926 90 99	18
TCP325-10X96NC	10X96NO	Filter Tips, 1000ul low binding and extended	New	9840	567	Animal Cell Culture		
TCP326-10X96NC	10X96NO	Filter Tips, 200ul low binding and extended	New	8880	567	Animal Cell Culture		
LA692-1NO	1no	Auto HiPette™		15475	567	Animal Cell Cult	8479 89 99	18
LA692A-2NO	2no	Auto HiPette™ Battery		1415	567	Animal Cell Cult	3926 90 99	18

LA692B-1PK	1pk	Accessory for Auto HiPette™ Contains one 0.2 µm and one 0.45 µm PTFE membrane filter.		1570	567	Animal Cell Cult	3926 90 99	18
TCP049-2x25NO	2x25no	Flip Cap Centrifuge Tube Volume : 50ml		1005	568	Animal Cell Cult	3926 90 99	18
TCP049-4x25NO	4x25no	Flip Cap Centrifuge Tube Volume : 50ml		1930	568	Animal Cell Cult	3926 90 99	18
TCP049-20x25NO	20x25no	Flip Cap Centrifuge Tube Volume : 50ml		8780	568	Animal Cell Cult	3926 90 99	18
TCP050-2x25NO	2x25no	Flip Cap Centrifuge Tube Volume : 50ml, DNase/RNase free		1905	568	Animal Cell Cult	3926 90 99	18
TCP050-4x25NO	4x25no	Flip Cap Centrifuge Tube Volume : 50ml, DNase/RNase free		3360	568	Animal Cell Cult	3926 90 99	18
TCP050-20x25NO	20x25no	Flip Cap Centrifuge Tube Volume : 50ml, DNase/RNase free		15745	568	Animal Cell Cult	3926 90 99	18
TCP303-1000NO	1000no	0.5ml Polypropylene Clear Microtube Self-standing, Sterile Cap color: Yellow	New	10400	568	Animal Cell Cult	3926 90 99	18
TCP304-1000NO	1000no	0.5ml Polypropylene Clear Microtube Self-standing, Sterile Cap color: Blue	New	10400	568	Animal Cell Cult	3926 90 99	18
TCP305-1000NO	1000no	0.5ml Polypropylene Clear Microtube Self-standing, Sterile Cap color: Orange	New	10400	568	Animal Cell Cult	3926 90 99	18
TCP306-1000NO	1000no	0.5ml Polypropylene Clear Microtube Self-standing, Sterile Cap color: Red	New	10400	568	Animal Cell Cult	3926 90 99	18
TCP307-1000NO	1000no	0.5ml Polypropylene Clear Microtube Self-standing, Sterile Cap color: Green	New	10400	568	Animal Cell Cult	3926 90 99	18
TCP316-1000NO	1000no	0.5ml Polypropylene Clear Microtube Self-standing, Sterile Cap color: Clear	New	16740	568	Animal Cell Cult	3926 90 99	18
TCP308-2000NO	2000no	2 ml Polypropylene Clear Microtube Self-standing, Sterile Cap color: Transparent	New	23110	568	Animal Cell Cult	3926 90 99	18
TCP330-50NO	50NO	0.5ml Polypropylene Clear Microtube Self-standing, Non-sterile Cap color: Blue	New	500	568	Animal Cell Culture		
TCP331-50NO	50NO	0.5ml Polypropylene Clear Microtube Self-standing, Non-sterile Cap color: Purple	New	500	568	Animal Cell Culture		
TCP332-50NO	50NO	0.5ml Polypropylene Clear Microtube Self-standing, Non-sterile Cap color: Yellow	New	500	568	Animal Cell Culture		
TCP280-120NO	120no	Polycarbonate Bottle, 250ml Sterile		25425	569	Animal Cell Cult	3923 30 90	18
TCP281-120NO	120no	Polycarbonate Bottle, 125ml Sterile		22880	569	Animal Cell Culture		
TCP031-1X12NO	1x12no	Polycarbonate bottle-500ml Autoclavable		3125	569	Animal Cell Cult	3923 30 90	18
TCP031-4X12NO	4x12no	Polycarbonate bottle-500ml Autoclavable		10785	569	Animal Cell Cult	3923 30 90	18
TCP031-8X12NO	8x12no	Polycarbonate bottle-500ml Autoclavable		20865	569	Animal Cell Cult	3923 30 90	18
TCP037-1x12NO	1x12no	Solution Bottles Volume : 150ml		2555	569	Animal Cell Cult	3821 00 00	18
TCP038-1x12NO	1x12no	Solution Bottles Volume : 250ml		3035	569	Animal Cell Cult	3821 00 00	18
TCP039-1x12NO	1x12no	Solution Bottles Volume : 500ml		3370	569	Animal Cell Cult	3821 00 00	18
TCP040-1x12NO	1x12no	Solution Bottles Volume : 1000ml		8325	569	Animal Cell Cult	3821 00 00	18
TCP041-1x12NO	1x12no	Solution Bottles Volume : 2000ml		8500	569	Animal Cell Cult	3821 00 00	18
TCP269-96NO	4 layers, 6x	PET Bottle, Sterile, 125ml, Shrink wrapped		14880	570	Animal Cell Cult	3926 90 99	18
TCP269I-96NO	Individuall	PET Bottle, Sterile, 125mL Individually packed with inkjet printing	New	14400	570	Animal Cell Cult	3923 30 10	18
TCP270-96NO	4 layers, 6x	PET Bottle, Sterile, 250ml, Shrink wrapped		19680	570	Animal Cell Cult	3926 90 99	18
TCP270I-80NO	Individuall	PET Bottle, Sterile, 250mL Individually packed with inkjet printing	New	16000	570	Animal Cell Culture		
TCP271-48NO	2 layers, 6x	PET Bottle, Sterile, 500ml, Shrink wrapped		10320	570	Animal Cell Cult	3926 90 99	18
TCP271I-48NO	Individuall	PET Bottle, Sterile, 500mL Individually packed with inkjet printing	New	10080	570	Animal Cell Cult	3923 30 10	18
TCP272-12NO	1 layer, 4x3	PET Bottle, Sterile, 1000ml, Shrink wrapped		3360	570	Animal Cell Cult	3926 90 99	18
TCP272I-12NO	Individuall	PET Bottle, Sterile, 1000mL Individually packed with inkjet printing	New	3300	570	Animal Cell Culture		
TCP064-1x70NO	1x70no	PET Bottle, Sterile, 125ml Pyrogen-free		11260	570	Animal Cell Cult	3926 90 99	18
TCP328-50NO	50NO	Polypropylene Clear Bottle, Wide-Mouth, Non-Sterile, Cap Color: Red, 8mL	New	600	570	Animal Cell Culture		

TCP329-50NO	50NO	Polypropylene Clear Bottle, Wide-Mouth, Non-Sterile, Cap Color: Blue, 8mL	New	600	570	Animal Cell Culture		
TCP318-30ML-96	96no	Sterile PETG bottles, 30mL Pack of 96 nos 4 layers of 24 no		27060	571	Animal Cell Cult	3923 90 90	18
TCP318-60ML-96	96no	Sterile PETG bottles, 60mL Pack of 96 nos 4 layers of 24 no		33180	571	Animal Cell Cult	3923 90 90	18
TCP318-125ML-4	48no	Sterile PETG bottles, 125mL Pack of 48 nos 2 layers of 24 no		13165	571	Animal Cell Cult	3923 90 90	18
TCP318-250ML-4	48no	Sterile PETG bottles, 250mL Pack of 48 nos 2 layers of 24 no		15810	571	Animal Cell Cult	3923 90 90	18
TCP318-500ML-2	24no	Sterile PETG bottles, 500mL Pack of 24 nos 2 layers of 12 no		12675	571	Animal Cell Cult	3923 90 90	18
TCP318-1000ML-	24no	Sterile PETG bottles, 1000mL Pack of 24 nos 2 layers of 12 no		16725	571	Animal Cell Cult	3923 90 90	18
TCP318I-30ML-96	96no	Sterile PETG bottles, 30mL Individually packed		29685	571	Animal Cell Cult	3923 90 90	18
TCP318I-60ML-96	96no	Sterile PETG bottles, 60mL Individually packed		35770	571	Animal Cell Cult	3923 90 90	18
TCP318I-125ML-4	48no	Sterile PETG bottles, 125mL Individually packed		14465	571	Animal Cell Cult	3923 90 90	18
TCP318I-250ML-4	48no	Sterile PETG bottles, 250mL Individually packed		17105	571	Animal Cell Cult	3923 90 90	18
TCP318I-500ML-2	24no	Sterile PETG bottles, 500mL Individually packed		13325	571	Animal Cell Cult	3923 90 90	18
TCP318I-1000ML-	24no	Sterile PETG bottles, 1000mL Individually packed		18060	571	Animal Cell Culture		
TCP223-50x1NO	50x1no	Cell Scraper w/ Rotatable blade Blade width: 2.00cm Total length: 23cm		4310	572	Animal Cell Cult	3926 90 99	18
TCP224-50x1NO	50x1no	Cell Scraper w/ Rotatable blade Blade width: 1.25cm Total length: 30cm		6330	572	Animal Cell Cult	3926 90 99	18
TCP017-1x200NO	1x200no	Coverslip Diameter 15mm		8575	572	Animal Cell Cult	3923 90 90	18
TCP018-1x200NO	1x200no	Coverslip Diameter 20mm		8575	572	Animal Cell Cult	3923 90 90	18
TCP019-1x200NO	1x200no	Coverslip Diameter 25mm		8575	572	Animal Cell Cult	3923 90 90	18
TCP024-1x50NO	1x50no	Cell Strainer Pore size 40µm		9785	572	Animal Cell Cult	3923 90 90	18
TCP025-1x50NO	1x50no	Cell Strainer Pore size 70µm		9785	572	Animal Cell Cult	3923 90 90	18
TCP026-1x50NO	1x50no	Cell Strainer Pore size 100µm		9785	572	Animal Cell Cult	3923 90 90	18
TCP078-2x6no	2x6no	Cell Culture Insert, White Membrane : Polycarbonate Pore size : 0.4µm Membrane Diameter : 24m		5070	573	Animal Cell Cult	3926 90 99	18
TCP078-4x6no	4x6no	Cell Culture Insert, White Membrane : Polycarbonate Pore size : 0.4µm Membrane Diameter : 24m		9645	573	Animal Cell Cult	3926 90 99	18
TCP079-2x6no	2x6no	Cell Culture Insert, Semi translucent Membrane : Polycarbonate Pore size : 3.0µm Membrane Diameter : 24mm		5070	573	Animal Cell Cult	3926 90 99	18
TCP079-4x6no	4x6no	Cell Culture Insert, Semi translucent Membrane : Polycarbonate Pore size : 3.0µm Membrane Diameter : 24mm		9645	573	Animal Cell Cult	3926 90 99	18
TCP081-2x12no	2x12no	Cell Culture Insert, White Membrane : Polycarbonate Pore size : 0.4m Membrane Diameter : 6.5mm		7285	573	Animal Cell Cult	3926 90 99	18

TCP081-4x12no	4x12no	Cell Culture Insert, White Membrane : Polycarbonate Pore size : 0.4m Membrane Diameter : 6.5mm		14565	573	Animal Cell Cult	3926 90 99	18
TCP082-2x12no	2x12no	Cell Culture Insert, Semi translucent Membrane : Polycarbonate Pore size : 3.0µm Membrane Diameter : 6.5mm		7285	573	Animal Cell Cult	3926 90 99	18
TCP082-4x12no	4x12no	Cell Culture Insert, Semi translucent Membrane : Polycarbonate Pore size : 3.0µm Membrane Diameter : 6.5mm		14565	573	Animal Cell Cult	3926 90 99	18
TCP083-2x12no	2x12no	Cell Culture Insert, Translucent Membrane : Polycarbonate Pore size : 8.0µm Membrane Diameter : 6.5mm		7285	573	Animal Cell Cult	3926 90 99	18
TCP083-4x12no	4x12no	Cell Culture Insert, Translucent Membrane : Polycarbonate Pore size : 8.0µm Membrane Diameter : 6.5mm		14565	573	Animal Cell Cult	3926 90 99	18
TCP085-2x6no	2x6no	Cell Culture Insert, Semi translucent Membrane : Polyester Pore size : 3.0µm Membrane Diameter : 24mm		5070	573	Animal Cell Cult	3926 90 99	18
TCP085-4x6no	4x6no	Cell Culture Insert, Semi translucent Membrane : Polyester Pore size : 3.0µm Membrane Diameter : 24mm		9645	573	Animal Cell Cult	3926 90 99	18
TCP086-2x6no	2x6no	Cell Culture Insert, Semi translucent Membrane : Polyester Pore size : 8.0µm Membrane Diameter : 24mm		5070	573	Animal Cell Cult	3926 90 99	18
TCP086-4x6no	4x6no	Cell Culture Insert, Semi translucent Membrane : Polyester Pore size : 8.0µm Membrane Diameter : 24mm		9645	573	Animal Cell Cult	3926 90 99	18
TCP087-2x12no	2x12no	Cell Culture Insert, White Membrane : Polyester Pore size : 0.4µm		7285	573	Animal Cell Cult	3926 90 99	18
TCP087-4x12no	4x12no	Cell Culture Insert, White Membrane : Polyester Pore size : 0.4µm		14565	573	Animal Cell Cult	3926 90 99	18
TCP088-2x12no	2x12no	Cell Culture Insert, Semi translucent Membrane : Polyester Pore size : 3.0µm Membrane Diameter : 6.5mm		7285	573	Animal Cell Cult	3926 90 99	18
TCP088-4x12no	4x12no	Cell Culture Insert, Semi translucent Membrane : Polyester Pore size : 3.0µm Membrane Diameter : 6.5mm		14565	573	Animal Cell Cult	3926 90 99	18
TCP240-2x6NO	2x6no	Cell Culture Insert Semi-transparent		5225	574	Animal Cell Cult	3926 90 99	18
TCP240-4x6NO	4x6no	Cell Culture Insert Semi-transparent		10460	574	Animal Cell Cult	3926 90 99	18
TCP241-2x6NO	2x6no	Cell Culture Insert Semi-transparent		4780	574	Animal Cell Cult	3926 90 99	18
TCP241-4x6NO	4x6no	Cell Culture Insert Semi-transparent		9560	574	Animal Cell Cult	3926 90 99	18
TCP242-2x6NO	2x6no	Cell Culture Insert Semi-transparent		4780	574	Animal Cell Cult	3926 90 99	18
TCP242-4x6NO	4x6no	Cell Culture Insert Semi-transparent		9560	574	Animal Cell Cult	3926 90 99	18
TCP243-2x6NO	2x6no	Cell Culture Insert Transparent		4780	574	Animal Cell Cult	3926 90 99	18
TCP243-4x6NO	4x6no	Cell Culture Insert Transparent		9560	574	Animal Cell Cult	3926 90 99	18
TCP244-2x6NO	2x6no	Cell Culture Insert Transparent		4780	574	Animal Cell Cult	3926 90 99	18
TCP244-4x6NO	4x6no	Cell Culture Insert Transparent		9560	574	Animal Cell Cult	3926 90 99	18
TCP245-2x6NO	2x6no	Cell Culture Insert Transparent		4780	574	Animal Cell Cult	3926 90 99	18
TCP245-4x6NO	4x6no	Cell Culture Insert Transparent		9560	574	Animal Cell Cult	3926 90 99	18
TCP246-2x12NO	2x12no	Cell Culture Insert Semi-transparent		8220	574	Animal Cell Cult	3926 90 99	18
TCP246-4x12NO	4x12no	Cell Culture Insert Semi-transparent		16430	574	Animal Cell Cult	3926 90 99	18
TCP247-2x12NO	2x12no	Cell Culture Insert Semi-transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP247-4x12NO	4x12no	Cell Culture Insert Semi-transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP248-2x12NO	2x12no	Cell Culture Insert Semi-transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP248-4x12NO	4x12no	Cell Culture Insert Semi-transparent		14935	574	Animal Cell Cult	3926 90 99	18

TCP249-2x12NO	2x12no	Cell Culture Insert Transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP249-4x12NO	4x12no	Cell Culture Insert Transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP250-2x12NO	2x12no	Cell Culture Insert Transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP250-4x12NO	4x12no	Cell Culture Insert Transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP251-2x12NO	2x12no	Cell Culture Insert Transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP251-4x12NO	4x12no	Cell Culture Insert Transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP252-2x12NO	2x12no	Cell Culture Insert Semi-transparent		8220	574	Animal Cell Cult	3926 90 99	18
TCP252-4x12NO	4x12no	Cell Culture Insert Semi-transparent		16430	574	Animal Cell Cult	3926 90 99	18
TCP253-2x12NO	2x12no	Cell Culture Insert Semi-transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP253-4x12NO	4x12no	Cell Culture Insert Semi-transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP254-2x12NO	2x12no	Cell Culture Insert Semi-transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP254-4x12NO	4x12no	Cell Culture Insert Semi-transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP255-2x12NO	2x12no	Cell Culture Insert Transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP255-4x12NO	4x12no	Cell Culture Insert Transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP256-2x12NO	2x12no	Cell Culture Insert Transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP256-4x12NO	4x12no	Cell Culture Insert Transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP257-2x12NO	2x12no	Cell Culture Insert Transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP257-4x12NO	4x12no	Cell Culture Insert Transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP258-2x12NO	2x12no	Cell Culture Insert Transparent		7475	574	Animal Cell Cult	3926 90 99	18
TCP258-4x12NO	4x12no	Cell Culture Insert Transparent		14935	574	Animal Cell Cult	3926 90 99	18
TCP259-2x6NO	2x6no	Cell Culture Insert Transparent		5225	574	Animal Cell Cult	3926 90 99	18
TCP259-4x6NO	4x6no	Cell Culture Insert Transparent		10460	574	Animal Cell Cult	3926 90 99	18
TCP260-2x6NO	2x6no	Cell Culture Insert Semi-transparent		4780	574	Animal Cell Cult	3926 90 99	18
TCP260-4x6NO	4x6no	Cell Culture Insert Semi-transparent		9560	574	Animal Cell Cult	3926 90 99	18
TCP261-2x6NO	2x6no	Cell Culture Insert Semi-transparent		4780	574	Animal Cell Cult	3212 90 90	18
TCP261-4x6NO	4x6no	Cell Culture Insert Semi-transparent		9560	574	Animal Cell Cult	3212 90 90	18
TCP262-2x6NO	2x6no	Cell Culture Insert Transparent		4780	574	Animal Cell Cult	3926 90 99	18
TCP262-4x6NO	4x6no	Cell Culture Insert Transparent		9560	574	Animal Cell Cult	3926 90 99	18
TCP263-2x6NO	2x6no	Cell Culture Insert Transparent		4780	574	Animal Cell Cult	3926 90 99	18
TCP263-4x6NO	4x6no	Cell Culture Insert Transparent		9560	574	Animal Cell Cult	3926 90 99	18
TCP264-2x12NO	2x12no	Cell Culture Insert Transparent		8220	575	Animal Cell Cult	3926 90 99	18
TCP264-4x12NO	4x12no	Cell Culture Insert Transparent		16430	575	Animal Cell Cult	3926 90 99	18
TCP265-2x12NO	2x12no	Cell Culture Insert Semi-transparent		7475	575	Animal Cell Cult	3926 90 99	18
TCP265-4x12NO	4x12no	Cell Culture Insert Semi-transparent		14935	575	Animal Cell Cult	3926 90 99	18
TCP273-2x12NO	2x12no	Cell Culture Insert Semi-transparent		7475	575	Animal Cell Cult	3926 90 99	18
TCP273-4x12NO	4x12no	Cell Culture Insert Semi-transparent		14935	575	Animal Cell Cult	3926 90 99	18
TCP274-2x12NO	2x12no	Cell Culture Insert Transparent		7475	575	Animal Cell Cult	3926 90 99	18
TCP274-4x12NO	4x12no	Cell Culture Insert Transparent		14935	575	Animal Cell Cult	3926 90 99	18
TCP275-2x12NO	2x12no	Cell Culture Insert Transparent		7475	575	Animal Cell Cult	3926 90 99	18
TCP275-4x12NO	4x12no	Cell Culture Insert Transparent		14935	575	Animal Cell Cult	3926 90 99	18
TCP276-2x12NO	2x12no	Cell Culture Insert Transparent		8220	575	Animal Cell Cult	3926 90 99	18
TCP276-4x12NO	4x12no	Cell Culture Insert Transparent		16430	575	Animal Cell Cult	3926 90 99	18
TCP266-2x12NO	2x12no	Cell Culture Insert Semi-transparent		7475	575	Animal Cell Cult	3926 90 99	18
TCP266-4x12NO	4x12no	Cell Culture Insert Semi-transparent		14935	575	Animal Cell Cult	3926 90 99	18
TCP277-2x12NO	2x12no	Cell Culture Insert Semi-transparent		7475	575	Animal Cell Cult	3926 90 99	18
TCP277-4x12NO	4x12no	Cell Culture Insert Semi-transparent		14935	575	Animal Cell Cult	3926 90 99	18
TCP267-2x12NO	2x12no	Cell Culture Insert Transparent		7475	575	Animal Cell Cult	3926 90 99	18
TCP267-4x12NO	4x12no	Cell Culture Insert Transparent		14935	575	Animal Cell Cult	3926 90 99	18
TCP268-2x12NO	2x12no	Cell Culture Insert Transparent		7475	575	Animal Cell Cult	3926 90 99	18
TCP268-4x12NO	4x12no	Cell Culture Insert Transparent		14935	575	Animal Cell Cult	3926 90 99	18
TCP029-1x5NO	1x5no	Microtube Rack 5x16 holes per rack		2900	575	Animal Cell Cult	3923 90 90	18
TCP029-3x5NO	3x5no	Microtube Rack 5x16 holes per rack		7110	575	Animal Cell Cult	3923 90 90	18
TCP184-5x5NO	5x5no	Tissue Culture Flask, Surface Treated Non-vented cap, Growth area 162.0cm².		8195	576	Animal Cell Cult	3923 90 90	18
TCP184-10x5NO	10x5no	Tissue Culture Flask, Surface Treated Non-vented cap, Growth area 162.0cm².		15275	576	Animal Cell Cult	3923 90 90	18
TCP162-5X20NO	5x20no	Tissue Culture Flask, Surface Treated Non-vented cap, Growth area: 25.0cm².		7300	576	Animal Cell Cult	3926 90 99	18
TCP162-10X20NC	10x20no	Tissue Culture Flask, Surface Treated Non-vented cap, Growth area: 25.0cm².		13770	576	Animal Cell Cult	3926 90 99	18
TCP164-5X5NO	5x5no	Tissue Culture Flask, Surface Treated Non-vented cap, Growth area 75.0cm².		4810	576	Animal Cell Cult	3926 90 99	18

TCP164-10X5NO	10x5no	Tissue Culture Flask, Surface Treated Non-vented cap, Growth area 75.0cm².		8975	576	Animal Cell Cult	3926 90 99	18
TCP173-10X1NO	10x1no	Tissue Culture Plates, Surface treated 6 wells, Growth area 9.5cm²		2010	576	Animal Cell Cult	3926 90 99	18
TCP173-100X1NC	100x1no	Tissue Culture Plates, Surface treated 6 wells, Growth area 9.5cm²		14470	576	Animal Cell Cult	3926 90 99	18
TCP175-10X1NO	10x1no	Tissue Culture Plates, Surface treated 24 wells, Growth area 1.9cm²		2090	576	Animal Cell Cult	3926 90 99	18
TCP175-100X1NC	100x1no	Tissue Culture Plates, Surface treated 24 wells, Growth area 1.9cm²		15540	576	Animal Cell Cult	3926 90 99	18
TCP177-50X1NO	50x1no	Tissue Culture Plates, Surface treated 96 wells, Growth area 0.32cm²		8435	576	Animal Cell Cult	3926 90 99	18
TCP177-100X1NC	100x1no	Tissue Culture Plates, Surface treated 96 wells, Growth area 0.32cm²		14825	576	Animal Cell Cult	3926 90 99	18
TCP118-1X125NC	1x125no	Cryovials, Externally Threaded Volume: 2.0ml, Self standing		3720	576	Animal Cell Cult	3923 90 90	18
TCP119-1X125NC	1x125no	Cryovials, Internally Threaded Volume: 2.0ml, Self standing		3720	576	Animal Cell Cult	3923 90 90	18
TCP128-10X20NC	10x20no	Cell Culture Dish, Surface treated 35 x 10mm, Working volume 1.8 - 2.7ml,		5540	576	Animal Cell Cult	3923 90 90	18
TCP128-25X20NC	25x20no	Cell Culture Dish, Surface treated 35 x 10mm, Working volume 1.8 - 2.7ml,		12130	576	Animal Cell Cult	3923 90 90	18
TCP129-10X20NC	10x20no	Cell Culture Dish, Surface treated 60 x 15mm, Working volume 4.2 - 6.3ml,		5815	576	Animal Cell Cult	3923 90 90	18
TCP129-25X20NC	25x20no	Cell Culture Dish, Surface treated 60 x 15mm, Working volume 4.2 - 6.3ml,		12735	576	Animal Cell Cult	3923 90 90	18
TCP130-10X20NC	10x20no	Cell Culture Dish, Surface treated 100 x 20mm, Working volume 11.0 - 16.5ml,		8960	576	Animal Cell Cult	3923 90 90	18
TCP130-25X20NC	25x20no	Cell Culture Dish, Surface treated 100 x 20mm, Working volume 11.0 - 16.5ml,		19590	576	Animal Cell Cult	3923 90 90	18
TCP131-6X5NO	6x5no	Cell Culture Dish, Surface treated 150 x 25mm, Working volume 30.4 - 45.6ml,		4610	576	Animal Cell Cult	3923 90 90	18
TCP131-12X5NO	12x5no	Cell Culture Dish, Surface treated 150 x 25mm, Working volume 30.4 - 45.6ml,		8840	576	Animal Cell Cult	3923 90 90	18
TCP106-1X50NO	1x50no	Centrifuge Tubes, 50ml Sterile, Polypropylene, Non-pyrogenic, DNase / RNase free, Packed		1595	576	Animal Cell Cult	3926 90 99	18
TCP106-10X50NC	10x50no	Centrifuge Tubes, 50ml Sterile, Polypropylene, Non-pyrogenic, DNase / RNase free, Packed		14495	576	Animal Cell Cult	3926 90 99	18
TCP181-50X1NO	50x1no	Cell Strainer Pore size: 40µm		12895	576	Animal Cell Cult	3926 90 99	18
TCP182-50X1NO	50x1no	Cell Strainer Pore size: 70µm		12895	576	Animal Cell Cult	3926 90 99	18
TCP183-50X1N0	50x1no	Cell Strainer Pore size: 100µm		12895	576	Animal Cell Culture		
SF180D-100x1NO	100x1no	Cellulose Acetate Membrane Diameter: 47mm, Pore Size: 0.22 µm,		6145	581	Animal Cell Cult	3912 90 90	18
SF180E-100x1NO	100x1no	Cellulose Acetate Membrane Diameter: 47mm, Pore Size: 0.45 µm,		6145	581	Animal Cell Cult	3912 90 90	18
SF95H-100x1NO	100x1no	Cellulose Nitrate Membrane, Sterile Diameter: 47mm, Pore size: 0.45µm Individually packed		2190	581	Animal Cell Cult	3912 90 90	18
SF97B-100x1NO	100x1no	Gridded Cellulose Nitrate Membrane, Sterile Diameter: 47mm, Pore size: 0.22µm, Individually packed		2465	582	Animal Cell Cult	3912 90 90	18

SF97D-100x1NO	100x1no	Gridded Cellulose Nitrate Membrane, Sterile Diameter: 47mm, Pore size: 0.45µm, Individually packed		2465	582	Animal Cell Cult	3912 90 90	18
SF97F-100x1NO	100x1no	Gridded Cellulose Nitrate Membrane, Sterile Diameter: 47mm, Pore size: 0.8µm, Individually packed		2465	582	Animal Cell Cult	3912 90 90	18
SF96B-100X1NO	100x1no	Cellulose Nitrate Membrane with hydrophobic edge, Sterile Diameter: 47mm, Pore size: 0.45µm, Individually packed		5875	582	Animal Cell Cult	3912 90 90	18
SF188D-100x1NO	100x1no	Glass Fiber Membrane Diameter: 47mm, Pore size: 0.3 µm, Individually Packed		6145	582	Animal Cell Cult	7019 90 10	18
SF188E-100x1NO	100x1no	Glass Fiber Membrane Diameter: 47mm, Pore size: 0.45 µm, Individually Packed		6145	582	Animal Cell Cult	7019 90 10	18
SF177D-100x1NO	100x1no	MCE membrane Diameter: 47mm, Pore size: 0.22 µm, Individually Packed		3825	583	Animal Cell Cult	3912 90 90	18
SF177E-100x1NO	100x1no	MCE membrane Diameter: 47mm, Pore size: 0.45 µm, Individually Packed		3825	583	Animal Cell Cult	3912 90 90	18
SF103I-100x1NO	100x1no	Nylon-66 Membrane Diameter: 47mm, Pore size: 0.22 µm, Individually Packed		6145	583	Animal Cell Cult	3923 90 90	18
SF103C-100x1NO	100x1no	Nylon-66 Membrane, Sterile Diameter: 47mm, Pore size: 0.45µm,		2400	583	Animal Cell Cult	3926 90 99	18
SF182D-100x1NO	100x1no	PVDF Hydrophilic Membrane Diameter: 47mm, Pore size: 0.22 µm,		6145	583	Animal Cell Cult	3926 90 99	18
SF182E-100x1NO	100x1no	PVDF Hydrophilic Membrane Diameter: 47mm, Pore size: 0.45 µm,		6145	583	Animal Cell Cult	3912 90 90	18
SF185D-100x1NO	100x1no	PES Membrane Diameter: 47mm, Pore size: 0.22 µm, Individually Packed		5460	583	Animal Cell Cult	3926 90 99	18
SF185E-100x1NO	100x1no	PES Membrane Diameter: 47mm, Pore size: 0.45 µm, Individually Packed		5460	583	Animal Cell Cult	3926 90 99	18
SF172-50NO	50no	Syringe-driven Filters Cellullose Acetate hydrophilic membrane, Pore size 0.22 µm, 25mm diameter with prefilter, Sterile		5740	584	Animal Cell Cult	8421 39 90	18
SF172-100NO	100no	Syringe-driven Filters Cellullose Acetate hydrophilic membrane, Pore size 0.22 µm, 25mm diameter with prefilter, Sterile		10930	584	Animal Cell Cult	8421 39 90	18
SF173-50NO	50no	Syringe-driven Filters Cellullose Acetate hydrophilic membrane, Pore size 0.45 µm, 25mm diameter with prefilter, Sterile		5740	584	Animal Cell Cult	8421 39 90	18
SF173-100NO	100no	Syringe-driven Filters Cellullose Acetate hydrophilic membrane, Pore size 0.45 µm, 25mm diameter with prefilter, Sterile		10930	584	Animal Cell Cult	8421 39 90	18
SF150-50NO	50no	Syringe-driven Filters Cellullose Acetate hydrophilic membrane, Pore size 0.22 µm, 30mm diameter without prefilter, Sterile		5055	584	Animal Cell Cult	8421 39 90	18
SF150-100NO	100no	Syringe-driven Filters Cellullose Acetate hydrophilic membrane, Pore size 0.22 µm, 30mm diameter without prefilter, Sterile		9565	584	Animal Cell Cult	8421 39 90	18
SF151-50NO	50no	Syringe-driven Filters Cellullose Acetate hydrophilic membrane, Pore size 0.45 µm, 30mm diameter without prefilter, Sterile		5055	584	Animal Cell Cult	8421 39 90	18
SF151-100NO	100no	Syringe-driven Filters Cellullose Acetate hydrophilic membrane, Pore size 0.45 µm, 30mm diameter without prefilter, Sterile		9565	584	Animal Cell Cult	8421 39 90	18

SF1-50NO	50no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.22 mm, 13 mm diameter, without prefilter,		4505	585	Animal Cell Cult	8421 19 99	18
SF1-100NO	100no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.22 mm, 13 mm diameter, without prefilter,		8740	585	Animal Cell Cult	8421 19 99	18
SF3-50NO	50no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter,		4505	585	Animal Cell Cult	8421 19 99	18
SF3-100NO	100no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter,		8740	585	Animal Cell Cult	8421 19 99	18
SF2-50NO	50no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.22 mm, 25 mm diameter, without prefilter,		4440	585	Animal Cell Cult	8421 19 99	18
SF2-100NO	100no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.22 mm, 25 mm diameter, without prefilter,		8740	585	Animal Cell Cult	8421 19 99	18
SF174-50NO	50no	Syringe-driven Filters MCE hydrophilic membrane, Pore size 0.22 µm,		5400	585	Animal Cell Cult	8421 19 99	18
SF174-100NO	100no	Syringe-driven Filters MCE hydrophilic membrane, Pore size 0.22 µm,		10650	585	Animal Cell Cult	8421 19 99	18
SF4-50NO	50no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter,		4440	585	Animal Cell Cult	8421 19 99	18
SF4-100NO	100no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter,		8740	585	Animal Cell Cult	8421 19 99	18
SF175-50NO	50no	Syringe-driven Filters MCE, Pore size 0.45 µm, 25mm diameter with prefilter, Sterile		5400	585	Animal Cell Cult	8421 19 99	18
SF175-100NO	100no	Syringe-driven Filters MCE, Pore size 0.45 µm, 25mm diameter with prefilter, Sterile		10650	585	Animal Cell Cult	8421 19 99	18
SF137-50NO	50no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter,		4440	585	Animal Cell Cult	8421 19 99	18
SF137-100NO	100no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter,		8740	585	Animal Cell Cult	8421 19 99	18
SF138-50NO	50no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter,		4440	585	Animal Cell Cult	8421 19 99	18
SF138-100NO	100no	Syringe-driven Filters MCE hydrophilic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter,		8740	585	Animal Cell Cult	8421 19 99	18
SF5-50NO	50no	Syringe-driven Filters Nylon-66 hydrophilic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter, Sterile		3485	585	Animal Cell Cult	3926 90 99	18
SF5-100NO	100no	Syringe-driven Filters Nylon-66 hydrophilic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter, Sterile		6830	585	Animal Cell Cult	3926 90 99	18

SF127-50NO	50no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, without prefilter, Sterile		3825	585	Animal Cell Cult	3926 90 99	18
SF127-100NO	100no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, without prefilter, Sterile		7510	585	Animal Cell Cult	3926 90 99	18
SF164-50NO	50no	Syringe-driven Filters Nylon-66 hydrophilic membrane, Pore size 0.22 µm, 25mm diameter with prefilter, Sterile		4920	585	Animal Cell Cult	8421 39 90	18
SF164-100NO	100no	Syringe-driven Filters Nylon-66 hydrophilic membrane, Pore size 0.22 µm, 25mm diameter with prefilter, Sterile		9565	585	Animal Cell Cult	8421 39 90	18
SF6-50NO	50no	Syringe-driven Filters Nylon-66 hydrophilic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter, Sterile		3825	585	Animal Cell Cult	3926 90 99	18
SF6-100NO	100no	Syringe-driven Filters Nylon-66 hydrophilic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter, Sterile		7510	585	Animal Cell Cult	3926 90 99	18
SF165-50NO	50no	Syringe-driven Filters Nylon-66 hydrophilic membrane, Pore size 0.45 µm, 25mm diameter with prefilter, Sterile		4920	585	Animal Cell Cult	8421 39 90	18
SF165-100NO	100no	Syringe-driven Filters Nylon-66 hydrophilic membrane, Pore size 0.45 µm, 25mm diameter with prefilter, Sterile		9565	585	Animal Cell Cult	8421 39 90	18
SF139-50NO	50no	Syringe-driven Filters Nylon-66 hydrophilic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter, Sterile		3825	585	Animal Cell Cult	3926 90 99	18
SF139-100NO	100no	Syringe-driven Filters Nylon-66 hydrophilic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter, Sterile		7510	585	Animal Cell Cult	3926 90 99	18
SF140-50NO	50no	Syringe-driven Filters Nylon-66 hydrophilic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter, Sterile		3825	585	Animal Cell Cult	3926 90 99	18
SF140-100NO	100no	Syringe-driven Filters Nylon-66 hydrophilic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter, Sterile		7510	585	Animal Cell Cult	3926 90 99	18
SF7-50NO	50no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.10 mm, 13 mm diameter, without prefilter,		3825	586	Animal Cell Cult	8421 39 90	18
SF7-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.10 mm, 13 mm diameter, without prefilter,		7510	586	Animal Cell Cult	8421 39 90	18
SF9-50NO	50no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.22 mm, 13 mm diameter, without prefilter,		3825	586	Animal Cell Cult	8421 39 90	18

SF9-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.22 mm, 13 mm diameter, without prefilter,		7510	586	Animal Cell Cult	8421 39 90	18
SF11-50NO	50no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter,		3825	586	Animal Cell Cult	8421 39 90	18
SF11-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter,		7510	586	Animal Cell Cult	8421 39 90	18
SF8-50NO	50no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.10 mm, 25 mm diameter, without prefilter,		4235	586	Animal Cell Cult	8421 39 90	18
SF8-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.10 mm, 25 mm diameter, without prefilter,		8195	586	Animal Cell Cult	8421 39 90	18
SF166-50NO	1x50no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size 0.22 µm,		5125	586	Animal Cell Cult	8421 39 90	18
SF166-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size 0.22 µm,		10155	586	Animal Cell Cult	8421 39 90	18
SF10-50NO	50no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.22 mm, 25 mm diameter, without prefilter,		4235	586	Animal Cell Cult	8421 39 90	18
SF10-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.22 mm, 25 mm diameter, without prefilter,		8195	586	Animal Cell Cult	8421 39 90	18
SF167-50NO	1x50no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size 0.45 µm,		5125	586	Animal Cell Cult	8421 39 90	18
SF167-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size 0.45 µm,		10155	586	Animal Cell Cult	8421 39 90	18
SF12-50NO	50no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter,		4235	586	Animal Cell Cult	8421 39 90	18
SF12-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter,		8195	586	Animal Cell Cult	8421 39 90	18
SF141-50NO	50no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter,		4235	586	Animal Cell Cult	8421 39 90	18
SF141-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter,		8195	586	Animal Cell Cult	8421 39 90	18
SF142-50NO	50no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter,		4235	586	Animal Cell Cult	8421 39 90	18
SF142-100NO	100no	Syringe-driven Filters PVDF hydrophilic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter,		8195	586	Animal Cell Cult	8421 39 90	18
SF13-50NO	50no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.22 mm, 13 mm diameter, without prefilter,		4375	586	Animal Cell Cult	8421 21 90	18

SF13-100NO	100no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.22 mm, 13 mm diameter, without prefilter,		8475	586	Animal Cell Cult	8421 21 90	18
SF15-50NO	50no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter,		4375	586	Animal Cell Cult	8421 21 90	18
SF15-100NO	100no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter,		8475	586	Animal Cell Cult	8421 21 90	18
SF14-50NO	50no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.22 mm, 25 mm diameter, without prefilter,		4645	586	Animal Cell Cult	8421 21 90	18
SF14-100NO	100no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.22 mm, 25 mm diameter, without prefilter,		9155	586	Animal Cell Cult	8421 21 90	18
SF170-50NO	50no	Syringe-driven Filters PES hydrophilic membrane, Pore size 0.22 µm,		5740	586	Animal Cell Cult	8421 29 00	18
SF170-100NO	100no	Syringe-driven Filters PES hydrophilic membrane, Pore size 0.22 µm,		11205	586	Animal Cell Cult	8421 29 00	18
SF16-50NO	50no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter,		4645	586	Animal Cell Cult	8421 21 90	18
SF16-100NO	100no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter,		9155	586	Animal Cell Cult	8421 21 90	18
SF171-50NO	50no	Syringe-driven Filters PES hydrophilic membrane, Pore size 0.45 µm,		5740	586	Animal Cell Cult	8421 29 00	18
SF171-100NO	100no	Syringe-driven Filters PES hydrophilic membrane, Pore size 0.45 µm,		11205	586	Animal Cell Cult	8421 29 00	18
SF143-50NO	50no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter,		4645	587	Animal Cell Cult	8421 21 90	18
SF143-2x50NO	2x50no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter,		9155	587	Animal Cell Cult	8421 21 90	18
SF144-50NO	50no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter,		4645	587	Animal Cell Cult	8421 21 90	18
SF144-2x50NO	2x50no	Syringe-driven Filters PES hydrophilic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter,		9155	587	Animal Cell Cult	8421 21 90	18
SF17-50NO	50no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.22 mm, 13 mm diameter, without prefilter,		4920	587	Animal Cell Cult	8421 29 00	18
SF17-100NO	100no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.22 mm, 13 mm diameter, without prefilter,		9565	587	Animal Cell Cult	8421 29 00	18
SF18-50NO	50no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.22 mm, 25 mm diameter, without prefilter,		5260	587	Animal Cell Cult	8421 29 00	18

SF18-100NO	100no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.22 mm, 25 mm diameter, without prefilter,		10245	587	Animal Cell Cult	8421 29 00	18
SF168-50NO	50no	Syringe-driven Filters PTFE hydrophobic membrane, Pore size 0.22 µm,		6285	587	Animal Cell Cult	8421 29 00	18
SF168-100NO	100no	Syringe-driven Filters PTFE hydrophobic membrane, Pore size 0.22 µm,		12295	587	Animal Cell Cult	8421 29 00	18
SF145-50NO	50no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter,		5260	587	Animal Cell Cult	8421 29 00	18
SF145-100NO	100no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.22 mm, 30 mm diameter, without prefilter,		10245	587	Animal Cell Cult	8421 29 00	18
SF19-50NO	50no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter,		4920	587	Animal Cell Cult	8421 29 00	18
SF19-100NO	100no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.45 mm, 13 mm diameter, without prefilter,		9565	587	Animal Cell Cult	8421 29 00	18
SF20-50NO	50no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter,		5260	587	Animal Cell Cult	8421 29 00	18
SF20-100NO	100no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.45 mm, 25 mm diameter, without prefilter,		10245	587	Animal Cell Cult	8421 29 00	18
SF169-50NO	50no	Syringe-driven Filters PTFE, hydrophobic membrane, Pore size 0.45 µm, 25mm diameter with prefilter, Sterile		6285	587	Animal Cell Cult	8421 29 00	18
SF169-100NO	100no	Syringe-driven Filters PTFE, hydrophobic membrane, Pore size 0.45 µm, 25mm diameter with prefilter, Sterile		12295	587	Animal Cell Cult	8421 29 00	18
SF146-50NO	50no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter,		5260	587	Animal Cell Cult	8421 29 00	18
SF146-100NO	100no	Syringe-driven Filters PTFE hydrophobic membrane, pore size 0.45 mm, 30 mm diameter, without prefilter,		10245	587	Animal Cell Cult	8421 29 00	18
VD1-1NO	1no	Vacuum-driven Filters MCE hydrophilic membrane,		770	588	Animal Cell Cult	8421 19 99	18
VD1-4NO	4no	Vacuum-driven Filters MCE hydrophilic membrane,		2795	588	Animal Cell Cult	8421 19 99	18
VD1-12NO	12no	Vacuum-driven Filters MCE hydrophilic membrane,		7540	588	Animal Cell Cult	8421 19 99	18
VD2-1NO	1no	Vacuum-driven Filters MCE hydrophilic membrane,		1025	588	Animal Cell Cult	8421 19 99	18
VD2-4NO	4no	Vacuum-driven Filters MCE hydrophilic membrane,		3695	588	Animal Cell Cult	8421 19 99	18
VD2-12NO	12no	Vacuum-driven Filters MCE hydrophilic membrane,		9990	588	Animal Cell Cult	8421 19 99	18
VD3-1NO	1no	Vacuum-driven Filters MCE hydrophilic membrane,		1215	588	Animal Cell Cult	8421 19 99	18
VD3-4NO	4no	Vacuum-driven Filters MCE hydrophilic membrane,		4410	588	Animal Cell Cult	8421 19 99	18

VD3-12NO	12no	Vacuum-driven Filters MCE hydrophilic membrane,		11915	588	Animal Cell Cult	8421 19 99	18
VD4-1NO	1no	Vacuum-driven Filters MCE hydrophilic membrane,		885	588	Animal Cell Cult	8421 19 99	18
VD4-4NO	4no	Vacuum-driven Filters MCE hydrophilic membrane,		3185	588	Animal Cell Cult	8421 19 99	18
VD4-12NO	12no	Vacuum-driven Filters MCE hydrophilic membrane,		8590	588	Animal Cell Cult	8421 19 99	18
VD5-1NO	1no	Vacuum-driven Filters MCE hydrophilic membrane,		1025	588	Animal Cell Cult	8421 19 99	18
VD5-4NO	4no	Vacuum-driven Filters MCE hydrophilic membrane,		3695	588	Animal Cell Cult	8421 19 99	18
VD5-12NO	12no	Vacuum-driven Filters MCE hydrophilic membrane,		9990	588	Animal Cell Cult	8421 19 99	18
VD6-1NO	1no	Vacuum-driven Filters MCE hydrophilic membrane,		1215	588	Animal Cell Cult	8421 19 99	18
VD6-4NO	4no	Vacuum-driven Filters MCE hydrophilic membrane,		4410	588	Animal Cell Cult	8421 19 99	18
VD6-12NO	12no	Vacuum-driven Filters MCE hydrophilic membrane,		11915	588	Animal Cell Cult	8421 19 99	18
VD7-1NO	1no	Vacuum-driven Filters Nylon hydrophilic membrane, pore size 0.45 mm, 150 ml volume.		885	589	Animal Cell Cult	8421 19 99	18
VD7-4NO	4no	Vacuum-driven Filters Nylon hydrophilic membrane, pore size 0.45 mm, 150 ml volume.		3185	589	Animal Cell Cult	8421 19 99	18
VD7-12NO	12no	Vacuum-driven Filters Nylon hydrophilic membrane, pore size 0.45 mm, 150 ml volume.		8590	589	Animal Cell Cult	8421 19 99	18
VD8-1NO	1no	Vacuum-driven Filters Nylon hydrophilic membrane, pore size 0.45 mm, 250 ml volume.		1025	589	Animal Cell Cult	8421 19 99	18
VD8-4NO	4no	Vacuum-driven Filters Nylon hydrophilic membrane, pore size 0.45 mm, 250 ml volume.		3695	589	Animal Cell Cult	8421 19 99	18
VD8-12NO	12no	Vacuum-driven Filters Nylon hydrophilic membrane, pore size 0.45 mm, 250 ml volume.		9990	589	Animal Cell Cult	8421 19 99	18
VD9-1NO	1no	Vacuum-driven Filters Nylon hydrophilic membrane, pore size 0.45 mm, 500 ml volume.		1215	589	Animal Cell Cult	8421 19 99	18
VD9-4NO	4no	Vacuum-driven Filters Nylon hydrophilic membrane, pore size 0.45 mm, 500 ml volume.		4410	589	Animal Cell Cult	8421 19 99	18
VD9-12NO	12no	Vacuum-driven Filters Nylon hydrophilic membrane, pore size 0.45 mm, 500 ml volume.		11915	589	Animal Cell Cult	8421 19 99	18
VD10-1NO	1no	Vacuum-driven Filters PVDF hydrophilic membrane,		885	589	Animal Cell Cult	8421 19 99	18
VD10-4NO	4no	Vacuum-driven Filters PVDF hydrophilic membrane,		3185	589	Animal Cell Cult	8421 19 99	18
VD10-12NO	12no	Vacuum-driven Filters PVDF hydrophilic membrane,		8590	589	Animal Cell Cult	8421 19 99	18
VD11-1NO	1no	Vacuum-driven Filters PVDF hydrophilic membrane,		1025	589	Animal Cell Cult	8421 19 99	18
VD11-4NO	4no	Vacuum-driven Filters PVDF hydrophilic membrane,		3695	589	Animal Cell Cult	8421 19 99	18
VD11-12NO	12no	Vacuum-driven Filters PVDF hydrophilic membrane,		9990	589	Animal Cell Cult	8421 19 99	18
VD12-1NO	1no	Vacuum-driven Filters PVDF hydrophilic membrane,		1215	589	Animal Cell Cult	8421 19 99	18
VD12-4NO	4no	Vacuum-driven Filters PVDF hydrophilic membrane,		4410	589	Animal Cell Cult	8421 19 99	18
VD12-12NO	12no	Vacuum-driven Filters PVDF hydrophilic membrane,		11915	589	Animal Cell Cult	8421 19 99	18
VD13-1NO	1no	Vacuum-driven Filters PVDF hydrophilic membrane,		885	589	Animal Cell Cult	8421 19 99	18

VD13-4NO	4no	Vacuum-driven Filters PVDF hydrophilic membrane,		3185	589	Animal Cell Cult	8421 19 99	18
VD13-12NO	12no	Vacuum-driven Filters PVDF hydrophilic membrane,		8590	589	Animal Cell Cult	8421 19 99	18
VD14-1NO	1no	Vacuum-driven Filters PVDF hydrophilic membrane,		1025	589	Animal Cell Cult	8421 19 99	18
VD14-4NO	4no	Vacuum-driven Filters PVDF hydrophilic membrane,		3695	589	Animal Cell Cult	8421 19 99	18
VD14-12NO	12no	Vacuum-driven Filters PVDF hydrophilic membrane,		9990	589	Animal Cell Cult	8421 19 99	18
VD15-1NO	1no	Vacuum-driven Filters PVDF hydrophilic membrane,		1215	589	Animal Cell Cult	8421 19 99	18
VD15-4NO	4no	Vacuum-driven Filters PVDF hydrophilic membrane,		4410	589	Animal Cell Cult	8421 19 99	18
VD15-12NO	12no	Vacuum-driven Filters PVDF hydrophilic membrane,		11915	589	Animal Cell Cult	8421 19 99	18
VD16-1NO	1no	Vacuum-driven Filters PVDF hydrophilic membrane,		885	589	Animal Cell Cult	8421 19 99	18
VD16-4NO	4no	Vacuum-driven Filters PVDF hydrophilic membrane,		3185	589	Animal Cell Cult	8421 19 99	18
VD16-12NO	12no	Vacuum-driven Filters PVDF hydrophilic membrane,		8590	589	Animal Cell Cult	8421 19 99	18
VD17-1NO	1no	Vacuum-driven Filters PVDF hydrophilic membrane,		900	589	Animal Cell Cult	8421 19 99	18
VD17-4NO	4no	Vacuum-driven Filters PVDF hydrophilic membrane,		3240	589	Animal Cell Cult	8421 19 99	18
VD17-12NO	12no	Vacuum-driven Filters PVDF hydrophilic membrane,		8765	589	Animal Cell Cult	8421 19 99	18
VD18-1NO	1no	Vacuum-driven Filters PVDF hydrophilic membrane,		1215	589	Animal Cell Cult	8421 19 99	18
VD18-4NO	4no	Vacuum-driven Filters PVDF hydrophilic membrane,		4410	589	Animal Cell Cult	8421 19 99	18
VD18-12NO	12no	Vacuum-driven Filters PVDF hydrophilic membrane,		11915	589	Animal Cell Cult	8421 19 99	18
VD19-1NO	1no	Vacuum-driven Filters PES hydrophilic membrane,		1315	589	Animal Cell Cult	8421 19 99	18
VD19-4NO	4no	Vacuum-driven Filters PES hydrophilic membrane,		5255	589	Animal Cell Cult	8421 19 99	18
VD19-12NO	12no	Vacuum-driven Filters PES hydrophilic membrane,		13140	589	Animal Cell Cult	8421 19 99	18
VD20-1NO	1no	Vacuum-driven Filters PES hydrophilic membrane,		1025	589	Animal Cell Cult	8421 19 99	18
VD20-4NO	4no	Vacuum-driven Filters PES hydrophilic membrane,		3695	589	Animal Cell Cult	8421 19 99	18
VD20-12NO	12no	Vacuum-driven Filters PES hydrophilic membrane,		9990	589	Animal Cell Cult	8421 19 99	18
VD21-1NO	1no	Vacuum-driven Filters PES hydrophilic membrane,		1215	589	Animal Cell Cult	8421 19 99	18
VD21-4NO	4no	Vacuum-driven Filters PES hydrophilic membrane,		4410	589	Animal Cell Cult	8421 19 99	18
VD21-12NO	12no	Vacuum-driven Filters PES hydrophilic membrane,		11915	589	Animal Cell Cult	8421 19 99	18
VD25-1NO	1no	Vacuum-driven Filters PES hydrophilic membrane, pore size 0.22 mm,		1705	589	Animal Cell Cult	8421 19 99	18
VD25-4NO	4no	Vacuum-driven Filters PES hydrophilic membrane, pore size 0.22 mm,		6440	589	Animal Cell Cult	8421 19 99	18
VD25-12NO	12no	Vacuum-driven Filters PES hydrophilic membrane, pore size 0.22 mm,		17910	589	Animal Cell Cult	8421 19 99	18
VD22-1NO	1no	Vacuum-driven Filters PES hydrophilic membrane,		885	589	Animal Cell Cult	8421 19 99	18
VD22-4NO	4no	Vacuum-driven Filters PES hydrophilic membrane,		3185	589	Animal Cell Cult	8421 19 99	18
VD22-12NO	12no	Vacuum-driven Filters PES hydrophilic membrane,		8590	589	Animal Cell Cult	8421 19 99	18

VD23-1NO	1no	Vacuum-driven Filters PES hydrophilic membrane,		1025	589	Animal Cell Cult	8421 19 99	18
VD23-4NO	4no	Vacuum-driven Filters PES hydrophilic membrane,		3695	589	Animal Cell Cult	8421 19 99	18
VD23-12NO	12no	Vacuum-driven Filters PES hydrophilic membrane,		9990	589	Animal Cell Cult	8421 19 99	18
VD24-1NO	1no	Vacuum-driven Filters PES hydrophilic membrane,		1215	589	Animal Cell Cult	8421 19 99	18
VD24-4NO	4no	Vacuum-driven Filters PES hydrophilic membrane,		4410	589	Animal Cell Cult	8421 19 99	18
VD24-12NO	12no	Vacuum-driven Filters PES hydrophilic membrane,		11915	589	Animal Cell Cult	8421 19 99	18
SF179A-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 25mm,		3415	591	Animal Cell Cult	3912 90 90	18
SF180A-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 47mm,		4375	591	Animal Cell Cult	3912 90 90	18
SF180B-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 47mm,		4375	591	Animal Cell Cult	3912 90 90	18
SF180C-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 47mm,		5460	591	Animal Cell Cult	3912 90 90	18
SF148A-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 142mm,		16390	591	Animal Cell Cult	3912 90 90	18
SF148B-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 142mm,		16390	591	Animal Cell Cult	3912 90 90	18
SF148C-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 142mm,		17760	591	Animal Cell Cult	3912 90 90	18
SF148D-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 142mm,		19125	591	Animal Cell Cult	3912 90 90	18
SF149A-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 293mm,		47820	591	Animal Cell Cult	3912 90 90	18
SF149B-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 293mm,		47820	591	Animal Cell Cult	3912 90 90	18
SF149C-1x100NO	1x100no	Cellulose Acetate Membrane Diameter: 293mm,		54645	591	Animal Cell Cult	3912 90 90	18
SF93A-1x100NO	1x100no	Cellulose Nitrate Membrane Diameter: 13mm,		1070	591	Animal Cell Cult	3912 90 90	18
SF93B-1x100NO	1x100no	Cellulose Nitrate Membrane Diameter: 13mm,		1070	591	Animal Cell Cult	3912 90 90	18
SF93C-1x100NO	1x100no	Cellulose Nitrate Membrane Diameter: 13mm,		1070	591	Animal Cell Cult	3912 90 90	18
SF93D-1x100NO	1x100no	Cellulose Nitrate Membrane Diameter: 13mm,		1070	591	Animal Cell Cult	3912 90 90	18
SF93E-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 13mm,		1070	592	Animal Cell Cult	3912 90 90	18
SF93F-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 13mm,		1070	592	Animal Cell Cult	3912 90 90	18
SF93G-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 13mm,		1070	592	Animal Cell Cult	3912 90 90	18
SF94A-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 25mm,		1340	592	Animal Cell Cult	3912 90 90	18
SF94B-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 25mm,		1340	592	Animal Cell Cult	3912 90 90	18
SF94C-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 25mm,		1340	592	Animal Cell Cult	3912 90 90	18
SF94D-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 25mm,		1340	592	Animal Cell Cult	3912 90 90	18
SF94E-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 25mm,		1340	592	Animal Cell Cult	3912 90 90	18
SF94F-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 25mm,		1340	592	Animal Cell Cult	3912 90 90	18
SF94G-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 25mm,		1340	592	Animal Cell Cult	3912 90 90	18
SF95A-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 47mm,		1570	592	Animal Cell Cult	3912 90 90	18
SF95B-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 47mm,		1570	592	Animal Cell Cult	3912 90 90	18
SF95C-1x100NO	1x100no	Cellulose Nitrate Membrane Diameter: 47mm, Pore size: 0.8µm		1570	592	Animal Cell Cult	3912 90 90	18

SF95D-1x100NO	1x100no	Cellulose Nitrate Membrane Diameter: 47mm,		1570	592	Animal Cell Cult	3912 90 90	18
SF95E-1x100NO	1x100no	Cellulose Nitrate Membrane Diameter: 47mm,		1570	592	Animal Cell Cult	3912 90 90	18
SF95F-1x100NO	1x100no	Cellulose Nitrate Membrane Diameter: 47mm,		1570	592	Animal Cell Cult	3912 90 90	18
SF95G-1x100NO	1x100no	Cellulose Nitrate Membrane Diameter: 47mm,		1570	592	Animal Cell Cult	3912 90 90	18
SF98A-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 90mm,		5330	592	Animal Cell Cult	3912 90 90	18
SF98B-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 90mm,		5330	592	Animal Cell Cult	3912 90 90	18
SF98C-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 90mm,		5330	592	Animal Cell Cult	3912 90 90	18
SF98D-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 90mm,		5330	592	Animal Cell Cult	3912 90 90	18
SF98E-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 90mm,		5330	592	Animal Cell Cult	3912 90 90	18
SF98F-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 90mm,		5330	592	Animal Cell Cult	3912 90 90	18
SF98G-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 90mm,		5330	592	Animal Cell Cult	3912 90 90	18
SF99A-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 142mm,		9320	592	Animal Cell Cult	3912 90 90	18
SF99B-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 142mm,		9320	592	Animal Cell Cult	3912 90 90	18
SF99C-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 142mm,		9320	593	Animal Cell Cult	3912 90 90	18
SF99D-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 142mm,		9320	593	Animal Cell Cult	3912 90 90	18
SF99E-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 142mm,		9320	593	Animal Cell Cult	3912 90 90	18
SF99F-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 142mm,		9320	593	Animal Cell Cult	3912 90 90	18
SF99G-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 142mm,		9320	593	Animal Cell Cult	3912 90 90	18
SF100A-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 293mm,		19670	593	Animal Cell Cult	3912 90 90	18
SF100B-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 293mm,		19670	593	Animal Cell Cult	3912 90 90	18
SF100C-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 293mm,		19670	593	Animal Cell Cult	3912 90 90	18
SF100D-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 293mm,		19670	593	Animal Cell Cult	3912 90 90	18
SF100E-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 293mm,		19670	593	Animal Cell Cult	3912 90 90	18
SF100F-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 293mm,		19670	593	Animal Cell Cult	3912 90 90	18
SF100G-1X100NO	1x100no	Cellulose Nitrate Membrane Diameter: 293mm,		19670	593	Animal Cell Cult	3912 90 90	18
SF97A-1x100NO	1x100no	Gridded Cellulose Nitrate Membrane Diameter: 47mm, Pore size: 0.22µm		1695	593	Animal Cell Cult	3912 90 90	18
SF97C-1x100NO	1x100no	Gridded Cellulose Nitrate Membrane Diameter: 47mm, Pore size: 0.45µm		1695	593	Animal Cell Cult	3912 90 90	18
SF97E-1x100NO	1x100no	Gridded Cellulose Nitrate Membrane Diameter: 47mm, Pore size: 0.8µm		1695	593	Animal Cell Cult	3912 90 90	18
SF96A-1X100NO	1x100no	Cellulose Nitrate Membrane with hydrophobic edge Diameter: 47mm, Pore		5085	594	Animal Cell Cult	3912 90 90	18
SF176A-1x100NO	1x100no	MCE membrane Diameter: 25mm, Pore size: 0.45 µm,		3415	594	Animal Cell Cult	3912 90 90	18
SF177A-1x100NO	1x100no	MCE membrane Diameter: 47mm, Pore size: 0.22 µm,		6145	594	Animal Cell Cult	3912 90 90	18
SF177B-1x100NO	1x100no	MCE membrane Diameter: 47mm, Pore size: 0.45 µm,		2455	594	Animal Cell Cult	3912 90 90	18

SF177C-1x100NO	1x100no	MCE membrane Diameter: 47mm, Pore size: 3.00 µm,		3825	594	Animal Cell Cult	3912 90 90	18
SF178A-1x100NO	1x100no	MCE membrane Diameter: 142mm, Pore size: 0.22 µm,		19125	594	Animal Cell Cult	3912 90 90	18
SF178B-1x100NO	1x100no	MCE membrane Diameter: 142mm, Pore size: 0.45 µm,		19125	594	Animal Cell Cult	3912 90 90	18
SF178C-1x100NO	1x100no	MCE membrane Diameter: 142mm, Pore size: 10 µm,		24590	594	Animal Cell Cult	3912 90 90	18
SF101A-1x100NO	1x100no	Nylon-66 Membrane Diameter: 13mm, Pore size: 0.22µm		1220	594	Animal Cell Cult	3926 90 99	18
SF101B-1x100NO	1x100no	Nylon-66 Membrane Diameter: 13mm, Pore size: 0.45µm		1220	594	Animal Cell Cult	3926 90 99	18
SF101C-1x100NO	1x100no	Nylon-66 Membrane Diameter: 13mm, Pore size: 0.8µm		1220	594	Animal Cell Cult	3926 90 99	18
SF102A-1x100NO	1x100no	Nylon-66 Membrane Diameter: 25mm, Pore size: 0.22µm		1670	594	Animal Cell Cult	3926 90 99	18
SF102B-1x100NO	1x100no	Nylon-66 Membrane Diameter: 25mm, Pore size: 0.45µm		1670	594	Animal Cell Cult	3926 90 99	18
SF102C-1x100NO	1x100no	Nylon-66 Membrane Diameter: 25mm, Pore size: 0.8µm		1670	594	Animal Cell Cult	3926 90 99	18
SF103A-1x100NO	1x100no	Nylon-66 Membrane Diameter: 47mm, Pore size: 0.22µm		1785	595	Animal Cell Cult	3926 90 99	18
SF103B-1x100NO	1x100no	Nylon-66 Membrane Diameter: 47mm, Pore size: 0.45µm		1785	595	Animal Cell Cult	3926 90 99	18
SF103D-1x100NO	1x100no	Nylon-66 Membrane Diameter: 47mm, Pore size: 0.8µm		1785	595	Animal Cell Cult	3926 90 99	18
SF103H-1x100NO	1x100no	Nylon-66 Membrane Diameter: 47mm, Pore size: 3 µm		3825	595	Animal Cell Cult	3926 90 99	18
SF103J-1x100NO	1x100no	Nylon-66 Membrane Diameter: 47mm, Pore size: 5 µm		3825	595	Animal Cell Cult	3926 90 99	18
SF104A-1x100NO	1x100no	Nylon-66 Membrane Diameter: 90mm, Pore size: 0.22µm		7650	595	Animal Cell Cult	3926 90 99	18
SF104B-1x100NO	1x100no	Nylon-66 Membrane Diameter: 90mm, Pore size: 0.45µm		7650	595	Animal Cell Cult	3926 90 99	18
SF104C-1x100NO	1x100no	Nylon-66 Membrane Diameter: 90mm, Pore size: 0.8µm		7650	595	Animal Cell Cult	3926 90 99	18
SF105A-1x100NO	1x100no	Nylon-66 Membrane Diameter: 142mm, Pore size: 0.22µm		12700	595	Animal Cell Cult	3926 90 99	18
SF105B-1x100NO	1x100no	Nylon-66 Membrane Diameter: 142mm, Pore size: 0.45µm		12700	595	Animal Cell Cult	3926 90 99	18
SF105C-1x100NO	1x100no	Nylon-66 Membrane Diameter: 142mm, Pore size: 0.8µm		12700	595	Animal Cell Cult	3926 90 99	18
SF105D-1x100NO	1x100no	Nylon-66 Membrane Diameter: 142mm, Pore size: 10 µm		20490	595	Animal Cell Cult	3926 90 99	18
SF106A-1x100NO	1x100no	Nylon-66 Membrane Diameter: 293mm, Pore size: 0.22µm		29205	595	Animal Cell Cult	3926 90 99	18
SF106B-1x100NO	1x100no	Nylon-66 Membrane Diameter: 293mm, Pore size: 0.45µm		29205	595	Animal Cell Cult	3926 90 99	18
SF106C-1x100NO	1x100no	Nylon-66 Membrane Diameter: 293mm, Pore size: 0.8µm		29205	595	Animal Cell Cult	3926 90 99	18
SF101D-1x100NO	1x100no	Nylon-66 Membrane, For HPLC Diameter: 13mm, Pore size: 0.22µm		1220	595	Animal Cell Cult	3926 90 99	18
SF101E-1x100NO	1x100no	Nylon-66 Membrane, For HPLC Diameter: 13mm, Pore size: 0.45µm		1220	595	Animal Cell Cult	3926 90 99	18
SF101F-1x100NO	1x100no	Nylon-66 Membrane, For HPLC Diameter: 13mm, Pore size: 0.8µm		1220	595	Animal Cell Cult	3926 90 99	18
SF102D-1x100NO	1x100no	Nylon-66 Membrane, For HPLC Diameter: 25mm, Pore size: 0.22µm		1670	595	Animal Cell Cult	3926 90 99	18
SF102E-1x100NO	1x100no	Nylon-66 Membrane, For HPLC Diameter: 25mm, Pore size: 0.45µm		1670	595	Animal Cell Cult	3926 90 99	18
SF102F-1x100NO	1x100no	Nylon-66 Membrane, For HPLC Diameter: 25mm, Pore size: 0.8µm		1670	595	Animal Cell Cult	3926 90 99	18

SF103E-1x100NO	1x100no	Nylon-66 Membrane, For HPLC Diameter: 47mm, Pore size: 0.22µm		1785	595	Animal Cell Cult	3926 90 99	18
SF103F-1x100NO	1x100no	Nylon-66 Membrane, For HPLC Diameter: 47mm, Pore size: 0.45µm		1785	595	Animal Cell Cult	3926 90 99	18
SF103G-1x100NO	1x100no	Nylon-66 Membrane, For HPLC Diameter: 47mm, Pore size: 0.8µm		1785	595	Animal Cell Cult	3926 90 99	18
SF181A-1x100NO	1x100no	PVDF Hydrophilic Membrane Diameter: 25mm,		3415	595	Animal Cell Cult	8421 29 00	18
SF182A-1x100NO	1x100no	PVDF Hydrophilic Membrane Diameter: 47mm,		4100	596	Animal Cell Cult	8421 29 00	18
SF182B-1x100NO	1x100no	PVDF Hydrophilic Membrane Diameter: 47mm,		4100	596	Animal Cell Cult	8421 29 00	18
SF182C-1x100NO	1x100no	PVDF Hydrophilic Membrane Diameter: 47mm,		4785	596	Animal Cell Cult	8421 29 00	18
SF183A-1x100NO	1x100no	PVDF Hydrophilic Membrane Diameter: 142mm,		19125	596	Animal Cell Cult	8421 29 00	18
SF183B-1x100NO	1x100no	PVDF Hydrophilic Membrane Diameter: 142mm,		19125	596	Animal Cell Cult	8421 29 00	18
SF183C-1x100NO	1x100no	PVDF Hydrophilic Membrane Diameter: 142mm,		21860	596	Animal Cell Cult	8421 29 00	18
SF184A-1x100NO	1x100no	PES Membrane Diameter: 25mm, Pore size: 0.45 µm		4100	596	Animal Cell Cult	8421 29 00	18
SF185A-1x100NO	1x100no	PES Membrane Diameter: 47mm, Pore size: 0.22 µm		4375	596	Animal Cell Cult	8421 29 00	18
SF185B-1x100NO	1x100no	PES Membrane Diameter: 47mm, Pore size: 0.45 µm		4375	596	Animal Cell Cult	8421 29 00	18
SF185C-1x100NO	1x100no	PES Membrane Diameter: 47mm, Pore size: 3 µm		6145	596	Animal Cell Cult	8421 29 00	18
SF186A-1x100NO	1x100no	PES Membrane Diameter: 142mm, Pore size: 0.22 µm		19125	596	Animal Cell Cult	8421 29 00	18
SF186B-1x100NO	1x100no	PES Membrane Diameter: 142mm, Pore size: 0.45 µm		19125	596	Animal Cell Cult	8421 29 00	18
SF186C-1x100NO	1x100no	PES Membrane Diameter: 142mm, Pore size: 10 µm		24590	596	Animal Cell Cult	8421 29 00	18
SF214-25NO	25no	PTFE Hydrophobic Membrane Diameter: 293 mm		32355	596	Animal Cell Cult	3920 79 99	18
SF221-25NO	25no	PTFE Hydrophobic Membrane Diameter: 142 mm		17975	596	Animal Cell Cult	3912 90 90	18
SF222-25NO	25no	PTFE Hydrophobic Membrane Diameter: 90 mm		14980	596	Animal Cell Cult	3912 90 90	18
SF223-25NO	25no	PTFE Hydrophobic Membrane Diameter: 47 mm		5990	596	Animal Cell Cult	8421 99 00	18
SF224-25NO	25no	PTFE Hydrophobic Membrane Diameter: 293 mm		35950	596	Animal Cell Cult	3912 90 90	18
SF225-25NO	25no	PTFE Hydrophobic Membrane Diameter: 142 mm		17975	596	Animal Cell Cult	3912 90 90	18
SF226-25NO	25no	PTFE Hydrophobic Membrane Diameter: 90 mm		17975	596	Animal Cell Cult	3912 90 90	18
SF227-25NO	25no	PTFE Hydrophobic Membrane Diameter: 47 mm		5990	596	Animal Cell Cult	3912 90 90	18
SF187A-1x100NO	1x100no	Glass Fiber Prefilter Membrane Diameter: 25mm,		3415	597	Animal Cell Cult	8421 29 00	18
SF188A-1x100NO	1x100no	Glass Fiber Prefilter Membrane Diameter: 47mm,		5460	597	Animal Cell Cult	8421 29 00	18
SF188B-1x100NO	1x100no	Glass Fiber Prefilter Membrane Diameter: 47mm,		5460	597	Animal Cell Cult	8421 29 00	18
SF115A-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 47mm, Pore size: 1.5µm		1190	597	Animal Cell Cult	7019 90 10	18
SF115B-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 47mm, Pore size: 2.0µm		1190	597	Animal Cell Cult	7019 90 10	18
SF188C-1x100NO	1x100no	Glass Fiber Prefilter Membrane Diameter: 47mm,		6830	597	Animal Cell Cult	8421 29 00	18
SF116A-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 90mm, Pore size: 1.5µm		1585	597	Animal Cell Cult	7019 90 10	18

SF116B-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 90mm, Pore size: 2.0µm		1585	597	Animal Cell Cult	7019 90 10	18
SF117A-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 127mm, Pore size: 1.5µm		2380	597	Animal Cell Cult	7019 90 10	18
SF117B-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 127mm, Pore size: 2.0µm		2380	597	Animal Cell Cult	7019 90 10	18
SF189A-1x100NO	1x100no	Glass Fiber Membrane Diameter: 142mm, Pore size: 0.22 µm		16390	597	Animal Cell Cult	8421 29 00	18
SF189B-1x100NO	1x100no	Glass Fiber Membrane Diameter: 142mm, Pore size: 0.45 µm		16390	597	Animal Cell Cult	8421 29 00	18
SF118A-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 142mm, Pore size: 1.5µm		2380	597	Animal Cell Cult	7019 90 10	18
SF118B-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 142mm, Pore size: 2.0µm		2380	597	Animal Cell Cult	7019 90 10	18
SF189C-1x100NO	1x100no	Glass Fiber Membrane Diameter: 142mm, Pore size: 10 µm		20490	597	Animal Cell Cult	8421 29 00	18
SF119A-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 279mm, Pore size: 1.5µm		5935	597	Animal Cell Cult	7019 90 10	18
SF119B-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 279mm, Pore size: 2.0µm		5935	597	Animal Cell Cult	7019 90 10	18
SF120A-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 293mm, Pore size: 1.5µm		5935	597	Animal Cell Cult	7019 90 10	18
SF120B-1x50NO	1x50no	Glass Fibre Prefilter Diameter: 293mm, Pore size: 2.0µm		5935	597	Animal Cell Cult	7019 90 10	18
SF121A-1x100NO	1x100no	Glass Fibre Filter Paper, Type 1 Diameter: 37mm,		1570	598	Animal Cell Cult	7019 90 10	18
SF121B-1x100NO	1x100no	Glass Fibre Filter Paper, Type 1 Diameter: 47mm,		1570	598	Animal Cell Cult	7019 90 10	18
SF121C-1x100NO	1x100no	Glass Fibre Filter Paper, Type 1 Diameter: 110mm,		3960	598	Animal Cell Cult	7019 90 10	18
SF121D-1x100NO	1x100no	Glass Fibre Filter Paper, Type 1 Diameter: 125mm,		3960	598	Animal Cell Cult	7019 90 10	18
SF121E-1x100NO	1x100no	Glass Fibre Filter Paper, Type 1 Dimensions: 8'' x 10",		6145	598	Animal Cell Cult	7019 90 10	18
SF122-1x100NO	1x100no	Glass Fibre Filter Paper, Type 2 Dimensions:		23385	598	Animal Cell Cult	7019 90 10	18
SF123A-1x100NO	1x100no	Glass Fibre Filter Paper, Type 3 Diameter:		1570	598	Animal Cell Cult	7019 90 10	18
SF123B-1x100NO	1x100no	Glass Fibre Filter Paper, Type 3 Diameter:		1570	598	Animal Cell Cult	7019 90 10	18
SF123C-1x100NO	1x100no	Glass Fibre Filter Paper, Type 3 Diameter:		3960	598	Animal Cell Cult	7019 90 10	18
SF123D-1x100NO	1x100no	Glass Fibre Filter Paper, Type 3 Diameter:		3960	598	Animal Cell Cult	7019 90 10	18
SF123E-1x100NO	1x100no	Glass Fibre Filter Paper, Type 3 Dimensions:		6145	598	Animal Cell Cult	7019 90 10	18
SF107A-1x25NO	1x25no	Nitrocellulose Blotting Membrane Dimensions: 15cm x 15cm, Pore size: 0.22µm		6350	599	Animal Cell Cult	3912 90 90	18
SF107B-1x25NO	1x25no	Nitrocellulose Blotting Membrane Dimensions: 15cm x 15cm, Pore size: 0.45µm		6350	599	Animal Cell Cult	3912 90 90	18
SF108A-1x25NO	1x25no	Nitrocellulose Blotting Membrane Dimensions: 20cm x 20cm, Pore size: 0.22µm		10245	599	Animal Cell Cult	3912 90 90	18
SF108B-1x25NO	1x25no	Nitrocellulose Blotting Membrane Dimensions: 20cm x 20cm, Pore size: 0.45µm		10245	599	Animal Cell Cult	3912 90 90	18
SF109A-1X25NO	1x25no	Nitrocellulose Blotting Membrane Dimensions: 30cm x 30cm, Pore size: 0.22µm		15370	599	Animal Cell Cult	3912 90 90	18
SF109B-1X25NO	1x25no	Nitrocellulose Blotting Membrane Dimensions: 30cm x 30cm, Pore size: 0.45µm		15370	599	Animal Cell Cult	3912 90 90	18
SF110A-1ROLL	1 roll	Nitrocellulose Blotting Membrane Roll Dimensions: 30cm x 3m, Pore size: 0.22µm		9530	599	Animal Cell Cult	3912 90 90	18
SF110B-1ROLL	1 roll	Nitrocellulose Blotting Membrane Roll Dimensions: 30cm x 3m, Pore size: 0.45µm		9530	599	Animal Cell Cult	3912 90 90	18
SF111A-1x25NO	1x25no	Nylon-66 Blotting Membrane Dimensions: 15cm x 15cm, Pore size: 0.22µm		11100	599	Animal Cell Cult	3926 90 99	18

SF111B-1x25NO	1x25no	Nylon-66 Blotting Membrane Dimensions: 15cm x 15cm, Pore size: 0.45µm		11100	599	Animal Cell Cult	3926 90 99	18
SF112A-1x25NO	1x25no	Nylon-66 Blotting Membrane Dimensions: 20cm x 20cm, Pore size: 0.22µm		19980	600	Animal Cell Cult	3926 90 99	18
SF112B-1x25NO	1x25no	Nylon-66 Blotting Membrane Dimensions: 20cm x 20cm, Pore size: 0.45µm		19980	600	Animal Cell Cult	3926 90 99	18
SF113A-1x25NO	1x25no	Nylon-66 Blotting Membrane Dimensions: 30cm x 30cm, Pore size: 0.22µm		35860	600	Animal Cell Cult	3926 90 99	18
SF113B-1x25NO	1x25no	Nylon-66 Blotting Membrane Dimensions: 30cm x 30cm, Pore size: 0.45µm		35860	600	Animal Cell Cult	3926 90 99	18
SF114A-1ROLL	1 roll	Nylon-66 Blotting Membrane Roll Dimensions: 30cm x 3m, Pore size: 0.22µm		15370	600	Animal Cell Cult	3926 90 99	18
SF114B-1ROLL	1 roll	Nylon-66 Blotting Membrane Roll Dimensions: 30cm x 3m, Pore size: 0.45µm		15370	600	Animal Cell Cult	3926 90 99	18
SF160-1x250NO	1x250no	Syringe-driven Filters Cellullose Acetate, Pore size 0.22 µm, 30mm diameter without prefilter, Non-Sterile		16050	601	Animal Cell Cult	8421 29 00	18
SF160-4x250NO	4x250no	Syringe-driven Filters Cellullose Acetate, Pore size 0.22 µm, 30mm diameter without prefilter, Non-Sterile		61475	601	Animal Cell Cult	8421 29 00	18
SF161-1x250NO	1x250no	Syringe-driven Filters Cellullose Acetate, Pore size 0.45 µm, 30mm diameter without prefilter, Non-Sterile		16050	601	Animal Cell Cult	8421 29 00	18
SF161-4x250NO	4x250no	Syringe-driven Filters Cellullose Acetate, Pore size 0.45 µm, 30mm diameter without prefilter, Non-Sterile		61475	601	Animal Cell Cult	8421 29 00	18
SF162-1x250NO	1x250no	Syringe-driven Filters MCE, Pore size 0.22 µm, 30mm diameter without prefilter, Non-Sterile		17075	601	Animal Cell Cult	8421 29 00	18
SF162-4x250NO	4x250no	Syringe-driven Filters MCE, Pore size 0.22 µm, 30mm diameter without prefilter, Non-Sterile		65575	601	Animal Cell Cult	8421 29 00	18
SF163-1x250NO	1x250no	Syringe-driven Filters MCE, Pore size 0.45 µm, 30mm diameter without prefilter, Non-		17075	601	Animal Cell Cult	8421 29 00	18
SF163-4x250NO	4x250no	Syringe-driven Filters MCE, Pore size 0.45 µm, 30mm diameter without prefilter, Non-		65575	601	Animal Cell Cult	8421 29 00	18
SF216-1x250NO	1x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.22µm, 13 mm diameter, without prefilter, Non-sterile		7490	601	Animal Cell Cult	3926 90 99	18
SF216-4x250NO	4x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.22µm, 13 mm diameter, without prefilter, Non-sterile		26215	601	Animal Cell Cult	3926 90 99	18
SF126-1x250NO	1x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, without prefilter, Non-sterile		11950	601	Animal Cell Cult	3926 90 99	18
SF126-4x250NO	4x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, without prefilter, Non-sterile		46450	601	Animal Cell Cult	3926 90 99	18
SF128-1x250NO	1x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, with prefilter, Non-sterile		17075	601	Animal Cell Cult	3926 90 99	18
SF128-4x250NO	4x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, with prefilter, Non-sterile		65575	601	Animal Cell Cult	3926 90 99	18
SF129-1x250NO	1x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.45µm, 25 mm diameter, with prefilter, Non-sterile		17075	601	Animal Cell Cult	3926 90 99	18

SF129-4x250NO	4x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size: 0.45µm, 25 mm diameter, with prefilter, Non-sterile		65575	601	Animal Cell Cult	3926 90 99	18
SF152-1x250NO	1x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size 0.22 µm, 30mm diameter without prefilter, Non-Sterile		11950	601	Animal Cell Cult	8421 29 00	18
SF152-4x250NO	4x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size 0.22 µm, 30mm diameter without prefilter, Non-Sterile		46450	601	Animal Cell Cult	8421 29 00	18
SF1002-1x250NO	1x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size 0.45 µm, 25mm diameter without prefilter, Non-Sterile		11950	601	Animal Cell Cult	8421 19 99	18
SF1002-4x250NO	4x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size 0.45 µm, 25mm diameter without prefilter, Non-Sterile		46450	601	Animal Cell Cult	8421 19 99	18
SF153-1x250NO	1x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size 0.45 µm, 30mm diameter without prefilter, Non-Sterile		11950	601	Animal Cell Cult	8421 29 00	18
SF153-4x250NO	4x250no	Syringe-driven Filters Nylon-66, hydrophilic membrane, Pore size 0.45 µm, 30mm diameter without prefilter, Non-Sterile		46450	601	Animal Cell Cult	8421 29 00	18
SF212-1x50NO	1x50no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size: 0.45µm, 13 mm diameter, with		1680	602	Animal Cell Culture		
SF212-1x100NO	1x100no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size: 0.45µm, 13 mm diameter, with		3355	602	Animal Cell Culture		
SF213-1x50NO	1x50no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size: 0.45µm, 13 mm diameter, without prefilter,		1680	602	Animal Cell Culture		
SF213-1x100NO	1x100no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size: 0.45µm, 13 mm diameter, without prefilter,		3355	602	Animal Cell Culture		
SF130-1x250NO	1x250no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, with		19470	602	Animal Cell Cult	8421 39 90	18
SF130-4x250NO	4x250no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, with		76505	602	Animal Cell Cult	8421 39 90	18
SF131-1x250NO	1x250no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size: 0.45µm, 25 mm diameter, with		19470	602	Animal Cell Cult	8421 39 90	18
SF131-4x250NO	4x250no	Syringe-driven Filters PVDF hydrophilic membrane, Pore size: 0.45µm, 25 mm diameter, with		76505	602	Animal Cell Cult	8421 39 90	18
SF154-1x250	1x250no	Syringe-driven Filters PVDF, hydrophilic membrane, Pore size 0.22 µm, 30mm diameter		14345	602	Animal Cell Culture		
SF154-4x250	4x250no	Syringe-driven Filters PVDF, hydrophilic membrane, Pore size 0.22 µm, 30mm diameter		56015	602	Animal Cell Culture		
SF155-1x250NO	1x250no	Syringe-driven Filters PVDF, hydrophilic membrane, Pore size 0.45 µm, 30mm diameter		14345	602	Animal Cell Cult	8421 29 00	18
SF155-4x250NO	4x250no	Syringe-driven Filters PVDF, hydrophilic membrane, Pore size 0.45 µm, 30mm diameter		56015	602	Animal Cell Cult	8421 29 00	18
SF132-1x250NO	1x250no	Syringe-driven Filters PTFE hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, with		23910	602	Animal Cell Cult	8421 19 99	18

SF132-4x250NO	4x250no	Syringe-driven Filters PTFE hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, with		92895	602	Animal Cell Cult	8421 19 99	18
SF133-1x250NO	1x250no	Syringe-driven Filters PTFE hydrophilic membrane, Pore size: 0.45µm, 25 mm diameter, with		23910	602	Animal Cell Cult	8421 19 99	18
SF133-4x250NO	4x250no	Syringe-driven Filters PTFE hydrophilic membrane, Pore size: 0.45µm, 25 mm diameter, with		92895	602	Animal Cell Cult	8421 19 99	18
SF156-1x250NO	1x250no	Syringe-driven Filters PTFE, hydrophilic membrane, Pore size 0.22 µm, 30mm diameter		19125	602	Animal Cell Cult	8421 19 99	18
SF156-4x250NO	4x250no	Syringe-driven Filters PTFE, hydrophilic membrane, Pore size 0.22 µm, 30mm diameter		73770	602	Animal Cell Cult	8421 19 99	18
SF157-1x250NO	1x250no	Syringe-driven Filters PTFE, hydrophilic membrane, Pore size 0.45 µm, 30mm diameter		19125	602	Animal Cell Cult	8421 19 99	18
SF157-4x250NO	4x250no	Syringe-driven Filters PTFE, hydrophilic membrane, Pore size 0.45 µm, 30mm diameter		73770	602	Animal Cell Cult	8421 19 99	18
SF134-1x250NO	1x250no	Syringe-driven Filters PES hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, with		21860	602	Animal Cell Cult	8421 21 90	18
SF134-4x250NO	4x250no	Syringe-driven Filters PES hydrophilic membrane, Pore size: 0.22µm, 25 mm diameter, with		84700	602	Animal Cell Cult	8421 21 90	18
SF135-1x250NO	1x250no	Syringe-driven Filters PES hydrophilic membrane, Pore size: 0.45µm, 25 mm diameter, with		21860	602	Animal Cell Cult	8421 21 90	18
SF135-4x250NO	4x250no	Syringe-driven Filters PES hydrophilic membrane, Pore size: 0.45µm, 25 mm diameter, with		84700	602	Animal Cell Cult	8421 21 90	18
SF158-1x250NO	1x250no	Syringe-driven Filters PES, hydrophilic membrane, Pore size 0.22 µm, 30mm diameter		16050	602	Animal Cell Cult	8421 29 00	18
SF158-4x250NO	4x250no	Syringe-driven Filters PES, hydrophilic membrane, Pore size 0.22 µm, 30mm diameter		61475	602	Animal Cell Cult	8421 29 00	18
SF159-1x250NO	1x250no	Syringe-driven Filters PES, hydrophilic membrane, Pore size 0.45 µm, 30mm diameter		16050	602	Animal Cell Cult	8421 29 00	18
SF159-4x250NO	4x250no	Syringe-driven Filters PES, hydrophilic membrane, Pore size 0.45 µm, 30mm diameter		61475	602	Animal Cell Cult	8421 29 00	18
VPTS11AHH-1x10	1x10no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 37 mm, Autoclavable, w/ HB inlet and outlet		10785	603	Animal Cell Cult	8421 99 00	18
VPTS11AHH-1x50	1x50no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 37 mm, Autoclavable, w/ HB inlet and outlet		46140	603	Animal Cell Cult	8421 99 00	18
VPTS11AHH-1x10	1x100no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 37 mm, Autoclavable, w/ HB inlet and outlet		85085	603	Animal Cell Cult	8421 99 00	18
VPTS12AHH-1x10	1x10no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 50 mm, Autoclavable, w/ HB inlet and outlet		11990	603	Animal Cell Cult	8421 99 00	18

VPTS12AHH-1x50	1x50no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 50 mm, Autoclavable, w/ HB inlet and outlet		52135	603	Animal Cell Cult	8421 99 00	18
VPTS12AHH-1x10	1x100no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 50 mm, Autoclavable, w/ HB inlet and outlet		97080	603	Animal Cell Cult	8421 99 00	18
VPTS11SHH-1x10	1x10no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 37 mm, Sterile, w/ HB inlet and outlet		11390	603	Animal Cell Cult	8421 99 00	18
VPTS11SHH-1x50	1x50no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 37 mm, Sterile, w/ HB inlet and outlet		49140	603	Animal Cell Cult	8421 99 00	18
VPTS11SHH-1x10	1x100no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 37 mm, Sterile, w/ HB inlet and outlet		91085	603	Animal Cell Cult	8421 99 00	18
VPTS12SHH-1x10	1x10no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 50 mm, Sterile, w/ HB inlet and outlet		11995	603	Animal Cell Cult	8421 99 00	18
VPTS12SHH-1x50	1x50no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 50 mm, Sterile, w/ HB inlet and outlet		52140	603	Animal Cell Cult	8421 99 00	18
VPTS12SHH-1x10	1x100no	PTFE Vent Filter Membrane: PTFE, Pore size: 0.2 µm, Diameter: 50 mm, Sterile, w/ HB inlet and outlet		97080	603	Animal Cell Cult	8421 99 00	18
SF75-1NO	1no	S. S. Syringe Filter Holder 13mm diameter		6210	604	Animal Cell Cult	8421 19 99	18
SF76-1NO	1no	S.S. Syringe Filter Holder 25mm diameter		8755	604	Animal Cell Cult	8421 19 99	18
SF93-1NO	1no	Polyacetal Syringe Filter Holder 13mm diameter, autoclavable		3680	604	Animal Cell Cult	8421 99 00	18
SF94-1NO	1no	Polyacetal Syringe Filter Holder 25mm diameter, autoclavable		5000	604	Animal Cell Cult	3907 10 00	18
SF95-1NO	1no	Polyacetal Syringe Filter Holder 47mm diameter, autoclavable		13680	604	Animal Cell Cult	8421 19 99	18
SF77-1NO	1no	S.S. Inline Pressure Filter Holder, Locknut type 25mm diameter		12965	604	Animal Cell Cult	8421 99 00	18
SF78-1NO	1no	S.S. Inline Pressure Filter Holder, Locknut type 47mm diameter		16125	604	Animal Cell Cult	8421 99 00	18
SF79-1NO	1no	S.S. Inline Pressure Filter Holder, High pressure 47mm diameter		20860	604	Animal Cell Cult	8421 99 00	18
SF196-1NO	1no	Inline Filter Holder MOC: Stainless steel, Diameter: 47mm, Overall Length: 3.88 inches, Overall Diameter: 60mm		24085	604	Animal Cell Cult	8421 99 00	18
SF197-1NO	1no	Inline Filter Holder, High pressure MOC: Stainless steel, Diameter: 47mm, Overall Length: 3.88 inches, Overall Diameter: 2.8 inch, Hose Barb connection: 8mm		26555	604	Animal Cell Cult	8421 99 00	18
SF80-1NO	1no	S.S. Sterility test Filter Holder 13mm diameter for 15ml		10255	605	Animal Cell Cult	8421 99 00	18

SF81-1NO	1no	S.S. Sterility test Filter Holder 25mm diameter for 150ml		13145	605	Animal Cell Cult	8421 99 00	18
SF82-1NO	1no	S.S. Sterility test Filter Holder 47 mm diameter for 300ml		22090	605	Animal Cell Cult	8421 99 00	18
SF82A1-1NO	1no	S.S. Sterility test Filter Holder 47 mm diameter for 300ml without Clamp		22090	605	Animal Cell Cult	8421 99 00	18
SF83-1NO	1no	S.S. Sterility test Filter Holder 47mm diameter for 500ml		34180	605	Animal Cell Cult	8421 99 00	18
SF83A1-1NO	1no	S.S. Sterility test Filter Holder 47mm diameter for 500ml without Clamp		34180	605	Animal Cell Cult	8421 99 00	18
SF84-1NO	1no	S.S. Sterility test Filter Holder 47mm diameter for 1000ml		42965	605	Animal Cell Cult	8421 99 00	18
SF85-1NO	1no	S.S. Sterility Test Manifold System With 3 Station without holders		62350	605	Animal Cell Cult	8421 99 00	18
SF85A1-1NO	1no	S.S. Sterility Test Manifold System With 3 Station without holders, Filter head: Detachable, screw with holder		62350	605	Animal Cell Cult	8421 99 00	18
SF85S1-1NO	1no	S.S. Sterility Test Manifold System With 1 Station without holders, Filter head: Detachable, screw with holder		42965	605	Animal Cell Cult	8421 99 00	18
SF86-1NO	1no	S.S. Sterility Test Manifold System With 6 Station without holders		113445	605	Animal Cell Cult	8421 99 00	18
SF86A1-1NO	1no	S.S. Sterility Test Manifold System With 6 Station without holders, Filter head: Detachable, screw with holder		113445	605	Animal Cell Cult	8421 99 00	18
SF87-1NO	1no	S.S. Inline Process Filter Holder 90mm		35850	606	Animal Cell Cult	8421 99 00	18
SF88-1NO	1no	S.S. Inline Process Filter Holder, With Integrity Tester 90mm		42705	606	Animal Cell Cult	8421 99 00	18
SF89-1NO	1no	S.S. Inline Process Filter Holder 142mm		55770	606	Animal Cell Cult	8421 99 00	18
SF90-1NO	1no	S.S. Inline Process Filter Holder, With Integrity Tester 142mm		64715	606	Animal Cell Cult	8421 99 00	18
SF91-1NO	1no	S.S. Inline Process Filter Holder 293mm		67665	606	Animal Cell Cult	8421 99 00	18
SF92-1NO	1no	S.S. Inline Process Filter Holder, With Integrity Tester 293mm		89075	606	Animal Cell Cult	8421 99 00	18
SF190-180NO	180no	Filtration Funnel: 47mm, Polypropylene w/ Cellulose nitrate membrane Components: 1. Filtration Funnel Material of construction: Polypropylene Diameter: 47mm, Capacity: 125ml Support screen: Cellulose pad 2. Cellulose Nitrate Membrane Pore Size: 0.45 micron Diameter: 47mm Sterile: Yes, Gamma irradiated		36670	607	Animal Cell Cult	3912 90 90	18
SF190M-180NO	180no	Filtration Funnel: 47mm, Polypropylene w/ MCE membrane Components: 1. Filtration Funnel Material of construction: Polypropylene Diameter: 47mm, Capacity: 125ml 2. MCE Membrane Pore Size: 0.45 micron Diameter: 47mm Sterile: Yes, Gamma irradiated		36670	607	Animal Cell Cult	3912 90 90	18
SF190H-180NO	180no	Filtration Funnel: 47mm, Polypropylene w/ Non-Gridded Cellulose Nitrate membrane Components: 1. Filtration Funnel Material of construction: Polypropylene Diameter: 47mm, Capacity: 125ml 2. Non-Gridded Cellulose Nitrate Membrane Pore Size: 0.45 micron Diameter: 47mm Sterile: Yes, Gamma irradiated		36670	607	Animal Cell Culture		

SF190P-180NO	180no	Filtration Funnel: 47mm, Polypropylene w/ PVDF membrane Components: 1. Filtration Funnel Material of construction: Polypropylene Diameter: 47mm, Capacity: 125ml 2. PVDF Membrane Pore Size: 0.45 micron Diameter: 47mm Sterile: Yes, Gamma irradiated		36670	607	Animal Cell Culture		
SF190N-100NO	100NO	Filtration Funnel: 47mm, Polypropylene w/ Gridded Cellulose nitrate membrane Components: 1. Filtration Funnel Material of construction: Polypropylene Diameter: 47mm, Capacity: 100mL Support screen: Cellulose pad 2. Gridded Cellulose Nitrate Membrane Pore Size: 0.45 micron Diameter: 47mm Sterile: Yes, Gamma sterilized		20375	607	Animal Cell Cult	3912 90 90	18
SF190NH-100NO	100NO	Filtration Funnel: 47mm, Polypropylene w/ Cellulose nitrate membrane Components: 1. Filtration Funnel Material of construction: Polypropylene Diameter: 47mm, Capacity: 100mL Support screen: Cellulose pad 2. Cellulose Nitrate Membrane Pore Size: 0.45 micron Diameter: 47mm Sterile: Yes, Gamma sterilized		20375	607	Animal Cell Cult	3912 90 90	18
SF190A-1NO	1no	Filtration Funnel: 47mm, Polysulfone Components: 1. Filtration Funnel Material of construction: Polysulfone Diameter: 47mm, Capacity: 300ml 2. Stop cork Material of construction: Silicon Size: No8 Autoclavable at 121°C for		12980	607	Animal Cell Cult	3912 90 90	18
SF190I-10NO	10NO	Filtration Funnel: 47mm, Polypropylene Components: 1. Filtration Funnel Material of construction: Polypropylene Diameter: 47mm, Capacity: 250mL Sterile: Yes, Autoclavable		4280	607	Animal Cell Cult	3912 90 90	18
SF190I-50NO	50NO	Filtration Funnel: 47mm, Polypropylene Components: 1. Filtration Funnel Material of construction: Polypropylene Diameter: 47mm, Capacity: 250mL Sterile: Yes, Autoclavable		20330	607	Animal Cell Culture		
SF198A		Filtration Assembly 47mm, Stainless Steel (Autoclavable) Includes Filter holder, 8 size rubber stop cork, Forcep, Silicon tube, Connector, 1000ml receiver flask, w/ Vacuum pump		75665	608	Animal Cell Culture		
SF199A		Filtration Assembly 47mm, Glass (Autoclavable) Includes Filter holder, 8 size rubber stop cork, Forcep, Silicon tube, Connector, 1000ml receiver flask, w/ Vacuum pump		61815	608	Animal Cell Culture		

SF200A		Filtration Assembly 47mm, Polypropylene (Autoclavable) Includes Filter holder, 8 size rubber stop cork, Forcep, Silicon tube, Connector, 1000ml receiver flask, w/ Vacuum pump		39965	608	Animal Cell Culture		
SF202A		Filtration Assembly 142mm, Stainless Steel (Autoclavable) Includes Filter holder, 8 size rubber stop cork, Forcep, Silicon tube, Connector, 1000ml receiver flask, w/ Vacuum pump		186875	608	Animal Cell Culture		
SF85A		SF85 series 3 Station Manifold Assembly (Autoclavable) Includes 3 Station Manifold System, Filter holder, 8 size rubber stop cork, Forcep, Silicon tube, Connector, 1000ml receiver flask, w/ Vacuum pump 75 LPM		146155	608	Animal Cell Culture		
SF85A1A		Includes 3 Station Manifold System, 8 size rubber stop cork, Forcep, Silicon tube, Connector, 1000ml receiver flask, w/ Vacuum pump 75 LPM, Filter head w/		146155	608	Animal Cell Culture		
SF86A		SF86 series 6 Station Manifold Assembly (Autoclavable) Includes 6 Station Manifold System, Filter holder, 8 size rubber stop cork, Forcep, Silicon tube, Connector, 1000ml receiver flask, w/ Vacuum pump 75 LPM 1000ml receiver		234250	608	Animal Cell Culture		
SF86A1A		Includes 6 Station Manifold System, 8 size rubber stop cork, Forcep, Silicon tube, Connector, 1000ml receiver flask, w/ Vacuum pump 75 LPM, Filter head w/		234250	608	Animal Cell Culture		
SF221-1NO	1no	Adapter Kit - 1 Stop cork: Moc: neoprene/silicon Size: 8 Connector: female lure, silicon tube		2995	609	Animal Cell Culture		
SF222-1NO	1no	Adapter Kit - 2 Stop cork: Moc: neoprene/silicon Size: 10 Connector: female lure, silicon tube		2995	609	Animal Cell Culture		
SF195-1NO	1no	Vacuum Trap Assembly Components: 1. Receiver flask: 1 no Material of Construction: Borosilicate Glass Capacity: 1000mL 2. Suction Lances Material of Construction: Stainless Steel 3. Stop Cork: 1 no Material of Construction: Neoprene Rubber Size: No 8 4. Silicon Tube: 1 no Diameter: 10 x 8 mm Length: 1.5 meter		4260	609	Animal Cell Cult	3912 90 90	18
SF192-1NO	1no	Duck Clamp MOC : Aluminum (Anodized), Diameter: 47mm		1705	609	Animal Cell Cult	3912 90 90	18
SF210-1NO	1no	Adaptor Stop cork: Moc: neoprene/silicon Size: 8 with Silicon tube (90mm)		430	609	Animal Cell Cult	3926 90 99	18
SF211-1NO	1no	Connector Stop cork: Moc: neoprene/silicon Size: 8 with Stainless steel tube & Silicon tube (1.5		685	609	Animal Cell Cult	8419 20 90	18
SF193-10NO	10no	Stop Cork, Silicon Size: No 8		3940	609	Animal Cell Cult	3912 90 90	18
SF194-10NO	10no	Stop Cork, Neoprene Size: No 8		2625	609	Animal Cell Cult	3912 90 90	18
SF218-5NO	5no	Stop Cork, Silicon Size: 10		2155	609	Animal Cell Cult	3912 90 90	18

SF219-5NO	5no	Stop Cork, Neoprene Size: 10		2455	609	Animal Cell Culture		
SF215-1NO	1no	Dispensing Pressure Vessel Size: 5 L with 47 mm disc holder, 1 - SS forcep		215710	609	Animal Cell Cult	3926 90 99	18
SF220-1NO	1no	Dispensing Pressure Vessel Size: 10 L with 47 mm disc holder, 1 - SS forcep		269640	609	Animal Cell Culture		
SF201-1NO	1no	Vacuum Pump (15 LPM) with Hose tube MOC: Aluminium Max. flow rate: 15L/min		26230	609	Animal Cell Cult	3912 90 90	18
SF203-1NO	1no	Vacuum Pump (75 LPM) with Hose tube MOC: Aluminium Max. flow rate: 75L/min		61275	609	Animal Cell Cult	8414 90 90	18
SF205-1NO	1no	Receiver Flask Moc: glass Volume: 1000 ml		1860	609	Animal Cell Cult	3923 30 90	18
SF206-1NO	1no	Receiver Flask Moc: glass Volume: 2000 ml		3595	609	Animal Cell Cult	3923 30 90	18
A10014-1NO	1 No	HiFlo™ PUMP		180000	612	Animal Cell Culture		
A10014A-1NO	1 No	HiFlo™-ADAPTOR 1 Material – SS316L Seal Silicon Support Screen Pore Size- 500um		6600	612	Animal Cell Culture		
A10014B-1NO	1 No	HiFlo™-ADAPTOR 2 Material – SS316L Seal Silicon		3450	612	Animal Cell Culture		
A10014C-1NO	1 No	HiFlo™-ADAPTOR 3 Material – SS316L Seal Silicon Stopper - 8no Size		5400	612	Animal Cell Culture		
A10014D-1NO	1 No	HiFlo™-ADAPTOR 3 Material – SS316L		6600	612	Animal Cell Culture		
AI0112-1NO	1no	Peristaltic Pump	New	On reque	613	Animal Cell Culture		
AI-2800000		CERO - Benchtop Incubator & Bioreactor (incl pH Sensor)		On reque	623	Animal Cell Culture		
AI-2800005		CERO Tubes (48 units)		On reque	623	Animal Cell Culture		
AI-2800107		TYGON S3™ Tube E-3603, DEHP-free, 4,8 x 8,0 mm (price per meter)		On reque	623	Animal Cell Culture		
AI-2800003		Convektionchanal		On reque	623	Animal Cell Culture		
AI-2800002		HEPA Filter (24 units)		On reque	623	Animal Cell Culture		
AI-2800109		96well CEROplate (24 plates, 4x6)		On reque	623	Animal Cell Culture		
AI03.04I-1NO	1 No	Mechanical Stage		On reque	625	Animal Cell Culture		
AI03.04A-1NO	1 No	Slide Holder		On reque	625	Animal Cell Culture		
AI03.04D-1NO	1 No	38mm Petri dish holder		On reque	625	Animal Cell Culture		
AI03.04E-1NO	1 No	Holder for Terasaki and 65mm Petri dish		On reque	625	Animal Cell Culture		
AI03.04F-1NO	1 No	Holder for single slide and 54mm Petri dish		On reque	625	Animal Cell Culture		
AI03.04H-1NO	1 No	Eyepiece Microscope Camera		On reque	625	Animal Cell Culture		
AI03.04G-1NO	1 No	Microscope Cleaning Kit		On reque	625	Animal Cell Culture		
AI0111-1NO	1 no	MITO™ 3D Bioprinter		On reque	626	Animal Cell Culture		
AI005-1NO	1 No	CellIX® CO_2 incubator, 40L		On reque	629	Animal Cell Culture		
AI005A-1NO	1 No	Dry heat sterilization unit for AI005		On reque	629	Animal Cell Culture		
AI005B-1NO	1 No	Copper oxide cavity for AI005		On reque	629	Animal Cell Culture		
AI005C-1NO	1 No	Glass door for AI005 (Five regions)		On reque	629	Animal Cell Culture		
AI005D-1NO	1 No	Roller base for AI005		On reque	629	Animal Cell Culture		
AI005E-1NO	1 No	Stacking kit for AI005		On reque	629	Animal Cell Culture		
AI05.06A-1NO	1 No	Hole for auxiliary monitoring, Dia: 25mm For AI005 and AI006		On reque	629	Animal Cell Culture		
AI05.06C-1NO	1 No	Oxygen Controller For AI005 and AI006		On reque	629	Animal Cell Culture		
AI05.06B-1NO	1 No	UV Sterilization unit, 4W UV lamp For AI005 and AI006		On reque	629	Animal Cell Culture		
AI006-1NO	1 No	CellIX® CO_2 incubator, 180L with HEPA filter and shelveswithout dry heat/ UV sterilization		On reque	629	Animal Cell Culture		
AI006HS-1NO	1 No	CellIX® CO_2 incubator, 180L with dry heat sterilization unit (125°C)		On reque	629	Animal Cell Culture		
AI006UV-1NO	1 No	CellIX® CO_2 incubator, 180L with UV Sterilization unit, 4W UV lamp		On reque	629	Animal Cell Culture		
AI006HSUV-1NO	1 No	CellIX® CO_2 incubator, 180L with dry heat sterilization unit (125°C) and UV Sterilization unit, 4W UV lamp		On reque	629	Animal Cell Culture		
AI006A-1NO	1 No	Dry heat sterilization unit for AI006		On reque	629	Animal Cell Culture		
AI006B-1NO	1 No	Copper oxide cavity for AI006		On reque	629	Animal Cell Culture		
AI006C-1NO	1 No	Glass door for AI006 (Six regions)		On reque	629	Animal Cell Culture		
AI006D-1NO	1 No	Roller base for AI006		On reque	629	Animal Cell Culture		

AI006E-1NO	1 No	Stacking kit for AI006		On reque	629	Animal Cell Culture	
AI0092-1NO	1NO	CelliX® CO_2 Incubator for 1200L, Base model without shelf & glass door		On reque	630	Animal Cell Culture	
AI0091-1NO	1NO	Roller Bottle Apparatus		On reque	630	Animal Cell Culture	
AI0091-1NO	1 no	Roller Bottle Apparatus		On reque	631	Animal Cell Culture	
AI0074	1 no	BOD INCUBATOR		On reque	632	Animal Cell Culture	
AI0075	1 no	BOD INCUBATOR		On reque	632	Animal Cell Culture	
AI0076	1 no	BOD INCUBATOR		On reque	632	Animal Cell Culture	
AI0074X	1 no	BOD INCUBATOR		On reque	632	Animal Cell Culture	
AI0075X	1 no	BOD INCUBATOR		On reque	632	Animal Cell Culture	
AI0076X	1 no	BOD INCUBATOR		On reque	632	Animal Cell Culture	
AI0015		WSafe™ HiPure UV/UF System, 16 L/hr with 60 L Re-circulation Tank, Pre-Treatment and Wall Mount Complete system includes Pretreatment system with cartridges, RO/pretreatment cartridge, an ultrapure polisher cartridge, sterile 0.1 µm filter, UV lamp, UF filter, 60 L tank, CO2 vent filter, sterile overflow and system wall		On reque	633	Animal Cell Culture	
AI0015A		Replacement UV lamp for HiPure 16L UV/UF		On reque	633	Animal Cell Culture	
AI0015B		Final filter 0.2 Âµm for dispenser on HiPure 16L System		On reque	633	Animal Cell Culture	
AI0015C		Polishing Cartridge for HiPure 16L UV/UF		On reque	633	Animal Cell Culture	
AI0015D		CART ASSY 1 MICRON		On reque	633	Animal Cell Culture	
AI0015E		CART RO ANTI-SCALENT		On reque	633	Animal Cell Culture	
AI0015F		CART ASSY RO CARBON		On reque	633	Animal Cell Culture	
AI0015G		Reverse Osmosis Cartridge		On reque	633	Animal Cell Culture	
AI0015H		CO2 Adsorber and vent filter for 30L-100L storage tanks for HiPure 16L Model		On reque	633	Animal Cell Culture	
AI0015I		Ultrafilter for HiPure 16L Model		On reque	633	Animal Cell Culture	
AI0015		0.1 um Point of Dispense Filter		On reque	633	Animal Cell Culture	
AI0016		WSafe™ HiPure UVUV System 6 L/hr All systems include an RO/pretreatment cartridge, ultrapure polisher cartridge, sterile 0.2µm filter, UV lamp and UF filter where applicable. The 6 lph models also include an internal 6 L tank		On reque	633	Animal Cell Culture	
AI0016A		Replacement UV lamp for HiPure 6L UV/UV		On reque	633	Animal Cell Culture	
AI0016B		Ultrafilter for HiPure 6L Models		On reque	633	Animal Cell Culture	
AI0016C		Final filter 0.2 Âµm for dispenser on HiPure 6L Systems		On reque	633	Animal Cell Culture	
AI0016D		Polishing Cartridge for HiPure 6L Systems		On reque	633	Animal Cell Culture	
AI0016E		RO Membrane and integrated pretreatment for HiPure 6L/hr models		On reque	633	Animal Cell Culture	
AI0016F		CHEMICAL SYRINGE W/Cleaning Solution		On reque	633	Animal Cell Culture	
AI0016G		Combination Cartridge of Activated Carbon and 5Âµm Pre-filter for HiPure 6L model		On reque	633	Animal Cell Culture	
AI0016H		10 Hardness Stabilizing Unit for HiPure 6L		On reque	633	Animal Cell Culture	
AI0016I		Vent Filter for HiPure 6L Model's Tank		On reque	633	Animal Cell Culture	
AI0017		WSafe™ HiPure Type 2 Lab Water Purification System, Double holder with digital purity		On reque	634	Animal Cell Culture	
AI0017A		D07131/2 PCS ULTRAPURE		On reque	634	Animal Cell Culture	
AI0017B		CART 1/2 PCS COMB OXY-DEM		On reque	634	Animal Cell Culture	
AI0017C		FILTR 0.45 STD 10 PCS RPO		On reque	634	Animal Cell Culture	
AI0017D		FILTR 0.20 STD 10 PCS HOLDER		On reque	634	Animal Cell Culture	
AI0017E		CART ANION FILTER		On reque	634	Animal Cell Culture	
AI0017F		CART HIGH CAPACITY		On reque	634	Animal Cell Culture	
AI0017G		CART ULTRAPURE SPG		On reque	634	Animal Cell Culture	
AI0017H		CART OXYGEN REMOVAL		On reque	634	Animal Cell Culture	
AI0017I		CART ORGAN REMOVAL		On reque	634	Animal Cell Culture	
AI0017J		CART CATION REMOVAL		On reque	634	Animal Cell Culture	
AI0017K		CART ORGANIC FREE		On reque	634	Animal Cell Culture	
AI0017L		CART PRETREATMENT		On reque	634	Animal Cell Culture	
AI0017M		CART COMB COLLOID ORGNC		On reque	634	Animal Cell Culture	
AI0017N		CART PRETREAT MACROPURE		On reque	634	Animal Cell Culture	
A0017O		MTR FLOW 0-20 PCS		On reque	634	Animal Cell Culture	
A0017P		BANTAM HLDR 230V		On reque	634	Animal Cell Culture	
AI0017Q		DEM LAB PRESS		On reque	634	Animal Cell Culture	

AI0017R		DEM LAB PRES DOUBLE		On reque	634	Animal Cell Culture	
AI0017S		FILTR FINAL 0.2 HOLLOW FB		On reque	634	Animal Cell Culture	
AI0018		Porable Magnetic Stirrer, 1L Portable Mangetic Stirrer, 1L, With LED lightm, 100-500 or 100-2000RPM, Plate Size 128mm		On reque	635	Animal Cell Culture	
AI0019		Compact Glass Top Magnetic Stirrer, 1.5L Compact Glass Top Magnetic Stirrer, 1.5L, 0-2500rpm. 160mm Plate, LED		On reque	635	Animal Cell Culture	
AI0020		Hot Plate, 380 (°C), 2L		On reque	636	Animal Cell Culture	
AI0021		Magnetic Stirrer, 2L		On reque	636	Animal Cell Culture	
AI0022		Hot Plate with Magnetic Stirrer, 2L		On reque	636	Animal Cell Culture	
AI0023		Hot Plate, 2L		On reque	636	Animal Cell Culture	
AI0024		Magnetic Stirrer, 5L		On reque	636	Animal Cell Culture	
AI0025		Magnetic Stirrer with Hot Plate, 5L		On reque	636	Animal Cell Culture	
AI0026		Hot Plate		On reque	637	Animal Cell Culture	
AI0027		Magnetic Stirrer		On reque	637	Animal Cell Culture	
AI0028		Magnetic Stirrer (5L) & Hot Plate, Non-Digital		On reque	637	Animal Cell Culture	
AI0029		Magnetic Stirrer (5L) & Hot Plate, No Timer,		On reque	637	Animal Cell Culture	
AI0030		Magnetic Stirrer (5L) & Hot Plate, With Timer,		On reque	637	Animal Cell Culture	
AI0031		Magnetic Stirrer Hot Plate, 0-2000RPM, 10Litres, +5~160°C, 145mm Plate Dia		On reque	638	Animal Cell Culture	
AI0032		Hot Plate Magnetic Stirrer, 20L, SS with Ceramic Coating, RT+5~350°C, Run Time: 0 – 99h59min, LCD Display, 145mm Plate		On reque	638	Animal Cell Culture	
AI0053		Advance Hot Plate Stirrer, Round Plate 145mm, 100–2000RPM, RT+5~400		159000	639	Animal Cell Culture	
AI0033		Hot Plate Magnetic Stirrer, 20L, Nano Crystak With Ceramic Hot Plate,Speed: 200-2200 RPM Ambient to 550° C, Run Time: Infinite, LCD Display, Plate Size: 184 x 184 mm		On reque	639	Animal Cell Culture	
AI0034		Hot Plate Magnetic Stirrer, 100L, Nano Crystak With Ceramic Hot Plate,Speed: 200-2200 RPM Ambient to 550° C, Run Time: Infinite, LCD Display, Plate Size: 184 x 184		On reque	640	Animal Cell Culture	
AI0035		Multi Position Stirrer- 4 Position, 10L, 50~2000RPM, RT+5~160°C, 145mm Plate Dia		On reque	640	Animal Cell Culture	
AI0036		Multi Position Stirrer- 6 Position, 10L, 50~2000RPM, RT+5~160°C, 145mm Plate Dia		On reque	641	Animal Cell Culture	
AI0037		Analog Over Head Stirrers 20 Litres, 100-2500		On reque	641	Animal Cell Culture	
AI0038		LCD Digital Over Head Stirrers 20 Litres, 100-2500 RPM		On reque	641	Animal Cell Culture	
AI0039		LCD Digital Over Head Stirrers 40 Litres, 100-2500 RPM		On reque	641	Animal Cell Culture	
AI0040		Handy Homogenizer, 150ml, 4000mpas		On reque	642	Animal Cell Culture	
AI0041		Handy Homogenizer, 150ml, 5000mpas		On reque	642	Animal Cell Culture	
AI0042		Handy Homogenizer, 150ml, 5000mpas, Li-ON Rechargeable Battery		On reque	642	Animal Cell Culture	
AI0043		Digital Magnetic Stirring Heating Mantles, 50ml, 0.08 kW		On reque	643	Animal Cell Culture	
AI0044		Digital Magnetic Stirring Heating Mantles, 100 ml, 0.1 kW		On reque	643	Animal Cell Culture	
AI0045		Digital Magnetic Stirring Heating Mantles, 250 ml, 0.15 kW		On reque	643	Animal Cell Culture	
AI0046		Digital Magnetic Stirring Heating Mantles, 500 ml, 0.25 kW		On reque	643	Animal Cell Culture	
AI0047		Digital Magnetic Stirring Heating Mantles, 1000 ml, 0.35 kW		On reque	643	Animal Cell Culture	
AI0048		Digital Magnetic Stirring Heating Mantles, 2000 ml, 0.45 kW		On reque	643	Animal Cell Culture	
AI0049		Digital Magnetic Stirring Heating Mantles, 3000 ml, 0.6 kW		On reque	643	Animal Cell Culture	
AI0050		Digital Magnetic Stirring Heating Mantles, 3000 ml, 0.8 kW		On reque	643	Animal Cell Culture	
AI0051		Digital Magnetic Stirring Heating Mantles, 5000 ml, 0.8 kW		On reque	643	Animal Cell Culture	
AI0052		Digital Magnetic Stirring Heating Mantles, 10000 ml, 1.2 kW		On reque	643	Animal Cell Culture	

AI0054		Digital Magnetic Stirring Heating Mantles, 20000 ml, 2.5 kW		On reque	643	Animal Cell Culture	
AI0055		Digital Roller Mixer (7 Rollers)		On reque	644	Animal Cell Culture	
AI0056		Compact Digital Dry Bath Compact Dry Bath, RT+5°C~100°C, OLED large Display, Heating Rate 25°C~37°C≤4min;25°C~100°C≤15min, fan Cooling, PID digital temperature control		On reque	644	Animal Cell Culture	
AI0057		Portable Heating Dry Bath		On reque	645	Animal Cell Culture	
AI0058		Portable Heating & Cooling Dry Bath		On reque	645	Animal Cell Culture	
AI0059		Portable Heating Multi Shaker		On reque	646	Animal Cell Culture	
AI0060		Portable Heating & Cooling Multi Shaker		On reque	646	Animal Cell Culture	
AI0061		Heating Dry Bath (Thermal Mixer) Heating Dry Bath (Thermal Mixer). +5~100°C, Speed: 200-1800rpm, Orbot Dia- 3mm, 35X2ml, 4.3 Touch Screen Display, Timer: 1 min ~ 99h 59min or Continuous, Temp. Increasing Speed: ≤15min (20°C to 100°C), Programmable, Brushless DC Motor, Option		On reque	647	Animal Cell Culture	
AI0062		Heating & Cooling Dry Bath (Thermal Mixer, Touch Screen) Heating & Cooling Dry Bath (Thermal Mixer), -10 ~100°C, Speed: 200-1800rpm, Orbot Dia- 3mm, 35X2ml, 4.3 Touch Screen Display, Timer: 1 min ~ 99h 59min or Continuous, Temp. Increasing & Decreasing Speed: ≤15min (20°C to 100°C), Brushless DC Motor, Programmable, Option		On reque	647	Animal Cell Culture	
AI0063		Micro Plate Shaker Micro Plate Shaker, 200-1500RPM, 4 microplate, 3mm mixing orbit		On reque	648	Animal Cell Culture	
AI0064		Heating Microplate Shaker HiMedia Heating Microplate Shaker, +5°C-70°C, 2 Microplatres Capacity, 200 to 1600rpm		On reque	648	Animal Cell Culture	
AI0065		Heating Microplate Incubator		On reque	649	Animal Cell Culture	
AI0066		Orbital Shaker HiMedia Orbital Shaker, 50-300RPM, Timer: 1min-99h59min, One Touch Knob, 3mm Orbit, Continuous or timed		On reque	649	Animal Cell Culture	
AI0086		Digital Vortex Mixer Digital Vortex Mixer, 200-3,000RPM, DC Brushless Motor, Operating Mode : Touch & Continuous, Timer : 0 - 99 mins, Obit : 4 mm, Max Load : 0.5 kg, Speed		74900	650	Animal Cell Culture	
AI0067		Multi-Tube Vortexer / Mixer Multi Tube Vortex Mixer, LED Display, 500-2500 RPM, , Programmable Pulse Mode, with easy to use		On reque	650	Animal Cell Culture	
AI0068		420mm length Magic Mixer with standard rack (12.5mm tubex20, 16.5mm tubex8,		On reque	651	Animal Cell Culture	
AI0069		344mm length Magic Mixer with standard rack (12.5mm tubex12, 16.5mm tubex2,		On reque	651	Animal Cell Culture	
AI0070		316mm length Magic Mixer with standard rack (12.5mm tubex8, 16.5mm tubex2,		On reque	652	Animal Cell Culture	
AI0071		Mixer 420x125x168 with Platform (267x154)		On reque	652	Animal Cell Culture	
AI0072		Mixer 344x125x168 with Platform (169x154)		On reque	652	Animal Cell Culture	
AI0073		Mixer 316x125x168 with Platform (139x154)		On reque	652	Animal Cell Culture	
AI0077		Water Bath, 1 hole		On reque	653	Animal Cell Culture	
AI0078		Water Bath, 1 row & 2 holes		On reque	653	Animal Cell Culture	
AI0079		Water Bath, 2 rows & 4 holes		On reque	653	Animal Cell Culture	
AI0080		Water Bath, 2 rows & 6 holes		On reque	653	Animal Cell Culture	
AI0081		Ultrasonic Water Bath (Ultra Sonicator), 10L		On reque	654	Animal Cell Culture	
AI0082		Ultrasonic Water Bath (Ultra Sonicator), 15L		On reque	654	Animal Cell Culture	
AI0083		Ultrasonic Water Bath (Ultra Sonicator), 22L		On reque	654	Animal Cell Culture	
AI0084		Ultrasonic Water Bath (Ultra Sonicator), 30L		On reque	654	Animal Cell Culture	
AI0085		-86°C Ultra Low Temperature Laboratory Freezer, 50Litres, Upright		On reque	655	Animal Cell Culture	
AI0087		-86°C Ultra Low Temperature Laboratory Freezer, 180Litres, Upright		On reque	655	Animal Cell Culture	
AI0088		-86°C Ultra Low Temperature Laboratory Freezer, 300Litres, Upright		On reque	655	Animal Cell Culture	
AI0089		-86°C Ultra Low Temperature Laboratory Freezer, 500Litres, Upright		On reque	655	Animal Cell Culture	

AI0090		-86°C Ultra Low Temperature Laboratory Freezer, 800Litres, Upright		On reque	655	Animal Cell Culture	
AI0093		-40°C Low Temperature Laboratory & Biomedical Freezer, 250Litres, Upight		On reque	655	Animal Cell Culture	
AI0094		-40°C , Low Temperature Laboratory & Biomedical Freezer, 450Litres, Chest, for storage of Vaccines & Biomedicines		On reque	655	Animal Cell Culture	
AI0095		-40°C Low Temperature Laboratory & Biomedical Freezer, 500Litres, Upright		On reque	655	Animal Cell Culture	
AI0096		-25°C Low Laboratory & Biomedical Freezer, 250Litres, Upright		On reque	655	Animal Cell Culture	
AI0097		-25°C Low Laboratory & Biomedical Freezer, 500Litres, Upright		On reque	655	Animal Cell Culture	
AI0098		-150°C, Cryo Freezer, 100L, Chest		On reque	655	Animal Cell Culture	
AI0099		+2~+8°C, Laboratory & Bomedical Freezer, 300Litres, Upright		On reque	655	Animal Cell Culture	
AI0100		+2~+8°C, Laboratory & Bomedical Freezer, 600Litres, Upright		On reque	655	Animal Cell Culture	
AI0101		+2~+8°C, Laboratory & Bomedical Freezer, 1000Litres, Upright		On reque	655	Animal Cell Culture	
AI0102		Laboratory Ice Flaking Machine (Ice Maker), 20 KG/24H		On reque	656	Animal Cell Culture	
AI0103		Laboratory Ice Flaking Machine (Ice Maker), 30 KG/24H		On reque	656	Animal Cell Culture	
AI0104		Laboratory Ice Flaking Machine (Ice Maker), 50 KG/24H		On reque	656	Animal Cell Culture	
AI0105		Laboratory Ice Flaking Machine (Ice Maker), 70 KG/24H		On reque	656	Animal Cell Culture	
AI0106		Laboratory Ice Flaking Machine (Ice Maker), 100 KG/24H		On reque	656	Animal Cell Culture	
AI0107		Laboratory Ice Flaking Machine (Ice Maker), 150 KG/24H		On reque	656	Animal Cell Culture	
AI0108		Laboratory Ice Flaking Machine (Ice Maker), 200 KG/24H		On reque	656	Animal Cell Culture	
AI0109		Laboratory Ice Flaking Machine (Ice Maker), 250 KG/24H		On reque	656	Animal Cell Culture	
AI0110		Laboratory Ice Flaking Machine (Ice Maker), 300 KG/24H		On reque	656	Animal Cell Culture	
01X460901		Waterproof EcoTestr pH 1 Testr without ATC, 1 point Calibration		On reque	657	Animal Cell Culture	
01X477101		ECOECTESTLOW, Waterproof EcoTestr EC Low with ATC, 1 point Calibration		On reque	657	Animal Cell Culture	
01X477102		ECOECTESTHIGH, Waterproof EcoTestr EC High with ATC, 1 point Calibration		On reque	657	Animal Cell Culture	
01X477103		ECOTDSTESTLOW, Waterproof EcoTestr TDS Low with ATC, 1 point Calibration		On reque	657	Animal Cell Culture	
01X477104		ECOTDSTESTHIGH, Waterproof EcoTestr TDS High with ATC, 1 point Calibration		On reque	657	Animal Cell Culture	
01X477105		ECOSALTTEST, Waterproof EcoTestr Salt with ATC, 1 point Calibration		On reque	657	Animal Cell Culture	
01X366901		PHTEST10, Waterproof pHTestr 10 with ATC, ±0.1 pH accuracy		On reque	657	Animal Cell Culture	
01X366902		PHTEST20, Waterproof pHTestr 20 with ATC, ±0.01 pH accuracy		On reque	657	Animal Cell Culture	
01X366903		PHTEST30, Waterproof pHTestr 30 with ATC and Temperature Readout, ±0.01 pH		On reque	657	Animal Cell Culture	
01X366904		PHTEST10BNC, Waterproof pHTestr 10 BNC with MTC, BNC connector sensor, ±0.01 pH resolution (meter only – electrode to be		On reque	657	Animal Cell Culture	
01X366920		PHSPEAR, Waterproof pHSpear Testr with MTC, double-junction spear-tip electrode, ±0.01 pH accuracy		On reque	657	Animal Cell Culture	
01X460902		ECOPHTEST2, Waterproof pHTestr 2 Testr with ATC, 3 point Calibration		On reque	657	Animal Cell Culture	
PCSTEST35K		PCSTEST35K, Waterproof PCSTestr 35 pH/Conductivity/TDS/Salinity/Temp Tester with carrying kit 1210PCS		On reque	657	Animal Cell Culture	

PCTEST35K		Waterproof PCTestr 35 pH/Conductivity/Temp Tester with carrying		On reque	657	Animal Cell Culture	
01X366909		ORPTEST10, Waterproof ORPTestr 10 Large Dual Display (-999 to +1000 mV)		On reque	657	Animal Cell Culture	
01X366916		ORPTEST10BNC, Waterproof ORPTestr 10 Large Dual Display, BNC connector, (-999 to +1000 mV), (meter only – electrode to be		On reque	657	Animal Cell Culture	
01X377228		ECTEST11, Waterproof ECTestr11 Dual Range Testr with ATC & temperature display (0 - 2000 µS/cm, 0 -20.00 mS/cm)		On reque	657	Animal Cell Culture	
01X377230		TDSTEST11, Waterproof TDSTestr11 Dual Range Testr with ATC & temperature display (0 - 1000 ppm, 0 -10.00 ppt)		On reque	658	Animal Cell Culture	
01X377232		SALTTEST11, Waterproof SaltTestr11 Testr with ATC & temperature display (0 - 10.00		On reque	658	Animal Cell Culture	
01X377229		ECTEST11PLS, Waterproof ECTestr11+ Multi Range Testr with ATC & temperature display (0 - 200.0 µS/cm, 0 - 2000 µS/cm, 0 - 20.00		On reque	658	Animal Cell Culture	
01X377231		TDSTEST11PLS, Waterproof TDSTestr11+ Multi Range Testr with ATC & temperature display (0 - 100.0 ppm, 0 -1000 ppm, 0 - 10.00		On reque	658	Animal Cell Culture	
01X441504		PCTEST35, Waterproof PCTestr 35 pH/Conductivity/Temp Testr with ATC, (±0.1 pH resolution, 0 - 2000 µS/cm, 0 - 20.00		On reque	658	Animal Cell Culture	
01X441505		PTTEST35, Waterproof PTTestr 35 pH/TDS/Temp Testr with ATC, (±0.1 pH resolution, 0 - 1000 ppm, 0 - 10.00 ppt)		On reque	658	Animal Cell Culture	
01X441506		PCSTEST35, Waterproof PCSTestr 35 pH/Conductivity/TDS/Salinity/Temp Testr with ATC, (±0.01 pH resolution, 0 - 200.0 µS/cm, 0 - 2000 µS/cm, 0 - 20.00 mS/cm, 0 - 100.0 ppm, 0 - 1000 ppm, 0 - 10.00 ppt, 0 - 100.0 ppm, 0 - 1000 ppm, 0 - 10.00 ppt, 0 -		On reque	658	Animal Cell Culture	
01X106702		PHSENSOR02, Replacement Single Junction Sensor for pHTestr 1 and 2		On reque	658	Animal Cell Culture	
01X106709		PHSENSOR03DJ, Replacement Double Junction Sensor for pHTestr 10, 20, 30		On reque	658	Animal Cell Culture	
01X106720		PHSENSORBNC, Replacement BNC Connector Sensor for pHTestr 10BNC and ORPTestr		On reque	658	Animal Cell Culture	
01X106724		PHSENSOR04, Replacement Double Junction Spear-tip Electrode for pHSpear		On reque	658	Animal Cell Culture	
01X106711		ORPSENSORDJ, Replacement Double Junction Sensor for ORPTestr 10		On reque	658	Animal Cell Culture	
01X229714		ECTDSSENSORPLUS, Replacement Sensor for ECTestr10+,TDSTestr10+ Series & ECTestr11+, TDSTestr11+ , Cup type		On reque	658	Animal Cell Culture	
01X229713		ECTDSSENSOR, Replacement Sensor for ECTestr, ECTestr10, TDSTestr, TDSTestr10 Series, ECTestr11, TDSTestr11 & all SaltTestr		On reque	659	Animal Cell Culture	
01X097108		PCSENSOR, Replacement pH/Conductivity/Temp Sensor for PCTestr 35,		On reque	659	Animal Cell Culture	
56X201300		ECPOUCH01, Belt-loop soft carrying case for		On reque	659	Animal Cell Culture	
01X256410		ECION6/02PLUSK, Ion 6+ pH/Ion/ORP Meter, Rubber Armour/Stand, with single junction pH electrode ECFC7252101B, ATC probe & pH		On reque	659	Animal Cell Culture	
01X256409		ECION6/01PLUS, Ion 6+ pH/ORP Meter, Rubber Armour/Stand, ATC probe		On reque	659	Animal Cell Culture	
01X245027		ECPH6/03PLUSK, pH 6+ pH/ORP Meter, Rubber Armour/Stand, 3-in-1 pH/Temperature combi electrode		On reque	659	Animal Cell Culture	
01X245026		ECPH6/02PLUSK, pH 6+ pH/ORP Meter, Rubber Armour/Stand, single junction pH electrode ECFC7252101B, ATC probe & pH		On reque	659	Animal Cell Culture	
01X245028		ECPH6/01PLUSK, pH 6+ pH/ORP Meter, Rubber Armour/Stand, ATC probe & pH		On reque	659	Animal Cell Culture	
01X245025		ECPH6/01PLUS, pH 6+ pH/ORP Meter, Rubber Armour/Stand, and ATC probe		On reque	659	Animal Cell Culture	

01X244913		ECPH5/03PLUSK, pH 5+ pH Meter, Rubber Armour/Stand, 3-in-1 pH/Temperature combi electrode ECFC7352901B & pH carrying kit		On reque	659	Animal Cell Culture	
01X244912		ECPH5/02PLUSK, pH 5+ pH Meter, Rubber Armour/Stand, single junction pH electrode ECFC7252101B, ATC probe & pH carrying kit		On reque	659	Animal Cell Culture	
01X244911		ECPH5/01PLUS, pH 5+ pH Meter, Rubber Armour/Stand, and ATC probe		On reque	659	Animal Cell Culture	
01X651607		ECPHWP150/00, pH 150 Meter only		On reque	659	Animal Cell Culture	
01X651608		ECPHWP150/02, pH 150 Meter & DJ pH electrode & ATC electrode		On reque	659	Animal Cell Culture	
01X651609		ECPHWP150/02K, pH 150 Meter Kit, with double-junction pH electrode and ATC probe, Grip-Clip™ electrode holder, two AA batteries, hard carry case, pH buffers,		On reque	659	Animal Cell Culture	
01X651628		ECPHWP450/00, pH 450 Meter only		On reque	659	Animal Cell Culture	
01X651629		ECPHWP450/02, pH 450 Meter & DJ pH electrode & ATC electrode		On reque	659	Animal Cell Culture	
01X651630		ECPHWP450/02K, pH 450 Meter Kit, with double-junction pH electrode and ATC probe, Grip-Clip™ electrode holder, two AA batteries, hard carry case, pH buffers,		On reque	659	Animal Cell Culture	
01X651641		ECPDWP450/00, PD 450 Meter only		On reque	659	Animal Cell Culture	
01X651642		ECPDWP450/04K, PD 450 Meter Kit		On reque	659	Animal Cell Culture	
01X415107		ECPHWP620/42K, Waterproof CyberScan pH 620 pH/mV/Ion Meter with double junction pH electrode ECFC7252203B, ATC probe, DAS software, power adapter & pH carrying kit		On reque	659	Animal Cell Culture	
01X415104		ECPHWP620/01, Waterproof CyberScan pH 620 pH/mV/Ion Meter with ATC probe & DAS		On reque	659	Animal Cell Culture	
01X415106		ECPHWP610/42K, Waterproof CyberScan pH 610 pH/mV Meter with double junction pH electrode ECFC7252203B, ATC probe, DAS software, power adapter & pH carrying kit		On reque	659	Animal Cell Culture	
01X415103		ECPHWP610/01, Waterproof CyberScan pH 610 pH/mV Meter with ATC probe & DAS		On reque	659	Animal Cell Culture	
01X415105		ECPHWP600/42K, Waterproof CyberScan pH 600 pH/mV Meter with double junction pH electrode ECFC7252203B, ATC probe, DAS software, power adapter & pH carrying kit		On reque	660	Animal Cell Culture	
01X415102		ECPHWP600/01, Waterproof CyberScan pH 600 pH/mV Meter with ATC probe & DAS		On reque	660	Animal Cell Culture	
01X289425		ECCON6/03PLUSK, COND 6+ Conductivity Meter, Rubber Armour/Stand, electrode CONSEN91B & Conductivity carrying kit set		On reque	660	Animal Cell Culture	
01X289426		ECCON6/03PLUS, COND 6+ Conductivity Meter, Rubber Armour/Stand, electrode		On reque	660	Animal Cell Culture	
CON603PKSOIL		CON603PKSOIL, COND6+ Conductivity Meter with electrode 3032 and Conductivity/TDS carrying kit set for direct SOIL measurement		On reque	660	Animal Cell Culture	
01X289427		ECTDS6/03PLUSK, TDS 6+ TDS Meter, Rubber Armour/Stand, electrode CONSEN91B & TDS carrying kit set		On reque	660	Animal Cell Culture	
01X289428		ECTDS6/03PLUS, TDS 6+ TDS Meter, Rubber Armour/Stand, electrode CONSEN91B		On reque	660	Animal Cell Culture	
01X289429		ECSALT6/03PLUSK, Salt 6+ Salinity Meter, Rubber Armour/Stand, electrode CONSEN91B & Salinity carrying kit set		On reque	660	Animal Cell Culture	
01X289430		ECSALT6/03PLUS, Salt 6+ Salinity Meter, Rubber Armour/Stand, electrode CONSEN91B		On reque	660	Animal Cell Culture	
01X651611		ECCONWP150/03, Con 150 Meter &		On reque	660	Animal Cell Culture	
01X651612		ECCONWP150/03K, Con 150 Meter Kit		On reque	660	Animal Cell Culture	
01X651632		ECCONWP450/03, Con 450 Meter &		On reque	660	Animal Cell Culture	
01X651633		ECCONWP450/03K, Con 450 Meter Kit		On reque	660	Animal Cell Culture	
01X418307		ECCONWP610/43K, Waterproof CyberScan CON 610 Conductivity/TDS/Resistivity/Salinity Meter with 3m cable 4-cell electrode CONSEN9203J		On reque	660	Animal Cell Culture	

01X418306		ECCONWP610/03, Waterproof CyberScan CON 610 Conductivity/TDS/Resistivity/Salinity Meter		On reque	660	Animal Cell Culture	
01X418305		ECCONWP610/00, Waterproof CyberScan CON 610 Conductivity/TDS/Resistivity/Salinity Meter		On reque	660	Animal Cell Culture	
01X418304		ECCONWP600/43K, Waterproof CyberScan CON 600 Conductivity/TDS Meter with 3m cable 4-cell electrode CONSEN9203J, DAS software, power adapter & Conductivity/TDS		On reque	660	Animal Cell Culture	
01X418303		ECCONWP600/03, Waterproof CyberScan CON 600 Conductivity/TDS Meter with 3m cable 4-cell electrode CONSEN9203J & DAS		On reque	660	Animal Cell Culture	
01X418302		ECCONWP600/00, Waterproof CyberScan CON 600 Conductivity/TDS Meter only with		On reque	660	Animal Cell Culture	
01X370113		ECDO6/02PLUSK, DO 6+ Dissolved Oxygen Meter with 3m cable electrode , 2 assembled membrane cap housing, 1 refilling electrolyte (10ml) & carrying kit set		On reque	660	Animal Cell Culture	
01X370114		ECDO6/01PLUSK, DO 6+ Dissolved Oxygen Meter with 1m cable electrode , 2 assembled membrane cap housing, 1 refilling electrolyte (10ml) & carrying kit set		On reque	660	Animal Cell Culture	
01X651634		ECDOWP450/00, DO 450 Meter only		On reque	661	Animal Cell Culture	
01X651635		ECDOWP450/03K, DO 450 Meter Kit		On reque	661	Animal Cell Culture	
01X651644		ECDOWP450/03, DO 450 Meter with RDO		On reque	661	Animal Cell Culture	
01X419503		ECDOWP600/42K, Waterproof CyberScan DO 600 Dissolved Oxygen Meter with 25 ft cable electrode ECDOHANDY8M, DAS software, power adapter & carrying kit set		On reque	661	Animal Cell Culture	
01X419502		ECDOWP600/41K, Waterproof CyberScan DO 600 Dissolved Oxygen Meter with 10 ft cable electrode ECDOHANDYNEW, DAS software, power adapter & carrying kit set		On reque	661	Animal Cell Culture	
01X651636		ECPCWP450/00, PC 450 Meter only		On reque	661	Animal Cell Culture	
01X651637		ECPCWP450/03, PC 450 Meter with Combi		On reque	661	Animal Cell Culture	
01X651638		ECPCWP450/03K, PC 450 Meter Combi probe		On reque	661	Animal Cell Culture	
01X651639		ECPCWP450/04, PC 450 Meter with separate pH & cond probes		On reque	661	Animal Cell Culture	
01X651640		ECPCWP450/04K, PC 450 Meter with separate pH & cond probes Kit		On reque	661	Animal Cell Culture	
01X651641		ECPDWP450/00, PD 450 Meter only		On reque	661	Animal Cell Culture	
01X651646		ECPDWP450/04, PD 450 Meter with pH &		On reque	661	Animal Cell Culture	
01X651642		ECPDWP450/04K, PD 450 Meter Kit		On reque	661	Animal Cell Culture	
01X430602		ECPCWP650/43K, Waterproof CyberScan PC 650 pH/ mV/ Ion/ Conductivity/ TDS/ Resistivity/ Salinity Meter with double junction pH electrode ECFC7252203B, 4-cell Conductivity probe CONSEN9203J, DAS software, multi-probe holder, power adapter & carrying kit set (all probes comes with 3m		On reque	661	Animal Cell Culture	
01X430603		ECPCWP650/00, Waterproof CyberScan PC 650 pH/ mV/ Ion/ Conductivity/ TDS/ Resistivity/ Salinity Meter with DAS software		On reque	661	Animal Cell Culture	
01X430702		ECPDWP650/43K, Waterproof CyberScan PD 650 pH/ mV/ Ion/ Dissolved Oxygen Meter with double junction pH electrode ECFC7252203B, ATC probe ECPHWPTEM03J, Dissolved Oxygen probe ECDOHANDYNEW, DAS software, multi-probe holder, power adapter & carrying kit set (all probes comes		On reque	661	Animal Cell Culture	
01X430703		ECPDWP650/00, Waterproof CyberScan PD 650 pH/ mV/ Ion/ Dissolved Oxygen Meter with DAS software & multi-probe holder		On reque	661	Animal Cell Culture	

01X430802		ECCDWP650/43K, Waterproof CyberScan CD 650 Conductivity/ TDS/ Resistivity/ Salinity/ Dissolved Oxygen Meter with 4-cell Conductivity probe CONSEN9203J, Dissolved Oxygen probe ECDOHANDYNEW, DAS software, multi-probe holder, power adapter & carrying kit set (all probes comes with 3m		On reque	661	Animal Cell Culture		
01X430803		ECCDWP650/00, Waterproof CyberScan CD 650 Conductivity/ TDS/ Resistivity/ Salinity/ Dissolved Oxygen Meter with DAS software & multi-probe holder		On reque	661	Animal Cell Culture		
01X430902		ECPCDWP650/44K, Waterproof CyberScan PCD 650 pH/ mV/ Ion/ Conductivity/ TDS/ Resistivity/ Salinity/ Dissolved Oxygen Meter with double junction pH electrode ECFC7252203B, 4-cell Conductivity probe CONSEN9203J, Dissolved Oxygen probe ECDOHANDYNEW, DAS software, multi-probe holder, power adapter & carrying kit set (all		On reque	661	Animal Cell Culture		
01X430903		ECPCDWP650/00, Waterproof CyberScan PCD 650 pH/ mV/ Ion/ Conductivity/ TDS/ Resistivity/ Salinity/ Dissolved Oxygen Meter with DAS software & multi probe holder		On reque	661	Animal Cell Culture		
01X263325		ECPHTUTOR- BENCH PH METER 110/220 ADPTR, pH Electrode & Electrode Stand		32000	662	Animal Cell Cult	9027 80 90	18
01X541605		ECPH70042S, Eutech pH 700 Meter With pH Electrode (ECFC7252101B), ATC Probe (PH5TEMB01P), Integral Electrode Holder &		47000	662	Animal Cell Cult	9027 80 90	18
01X541601		ECPH700/40, Eutech pH 700 Meter 100/240 VAC Adapter		On reque	662	Animal Cell Culture		
01X541603		ECPH700/4S, Eutech pH 700 Meter With Integral Electrode Holder & 100/240 VAC		On reque	662	Animal Cell Culture		
ECPH7004SA		ECPH700/4SA, Eutech pH 700 Meter With ATC Probe (PH5TEMB01P) Integral Electrode Holder & 100/240 VAC Adapter		On reque	662	Animal Cell Culture		
01X541609		ECION700/40S, Eutech Ion 700 Meter With Integral Electrode Holder & 100/240 VAC		On reque	662	Animal Cell Culture		
01X541610		ECPH700/42GS, Eutech pH 700 Meter With Glass body, open pore pH electrode (EC620131), ATC Probe (PH5TEMB01P) Integral Electrode Holder & 100/240 VAC		On reque	662	Animal Cell Culture		
01X543902		ECPH270042GS, Eutech pH 2700 Meter With pH Electrode (ECFG7370101B), ATC Probe (PH5TEMB01P), Integral Electrode Holder, 100/240 VAC Adapter, RS232 cable, & pH Electrode Refill Solution		81000	662	Animal Cell Cult	9027 80 90	18
ECPH270040A		ECPH2700/40A, Eutech pH 2700 Meter & 100/240 VAC Adapter		On reque	662	Animal Cell Culture		
01X543901		ECPH2700/40S, Eutech pH 2700 Meter With Integral Electrode Holder & 100/240 VAC Adapter, RS232 cable, meter only		On reque	662	Animal Cell Culture		
ECPH27004SA		ECPH2700/4SA, Eutech pH 2700 Meter With ATC Probe (PH5TEMB01P), Integral Electrode Holder, 100/240 VAC Adapter, & RS232 cable		On reque	662	Animal Cell Culture		
01X543903		ECION2700/40S, Eutech ION 2700 Meter With Integral Electrode Holder & 100/240 VAC Adapter, RS232 cable		On reque	662	Animal Cell Culture		
01X543904		ECION2700/42GS, Eutech ION 2700 Meter With pH Electrode (ECFG7370101B), ATC Probe (PH5TEMB01P), Integral Electrode Holder, 100/240 VAC Adapter, RS232 cable, & pH Electrode Refill Solution		On reque	662	Animal Cell Culture		
01X543401		ECCON70043S, Eutech CON 700 Meter With Conductivity/ATC Probe (CONSEN9501D), Integral Electrode Holder & 100/240 VAC		71000	663	Animal Cell Cult	9027 80 90	18

01X543905		ECCON270043S, Eutech CON 2700 Meter With 4-Cell Conductivity Probe (CONSEN9201D), Integral Electrode Holder & 100/240 VAC Adapter, RS232 cable		101000	663	Animal Cell Cult	9027 80 90	18
01X543501		ECDO70042S, Eutech DO 700 Meter With Dissolved Oxygen/ATC Probe (01X233913), Integral Electrode Holder & 100/240 VAC		On reque	663	Animal Cell Culture		
01X543907		ECDO2700/42, DO 2700 Meter With Self-Stirring Dissolved Oxygen / BOD Electrode (EC620SSP), RS232C Cable & 100/240 VAC		On reque	663	Animal Cell Culture		
01X543601		ECPC70043S, Eutech PC 700 Meter With pH Electrode (ECFC7252101B), Conductivity/ATC Probe (CONSEN9501D), Integral Electrode Holder & 100/240 VAC Adapter		95000	664	Animal Cell Cult	9027 80 90	18
ECPC7004SA		ECPC700/4SA, Eutech PC 700 Meter With Conductivity/ATC Probe (CONSEN9501D), Integral Electrode Holder & 100/240 VAC		On reque	664	Animal Cell Culture		
01X543906		ECPC270043S, Eutech PC 2700 Meter With pH Electrode (ECFG7370101B), Conductivity Electrode (CONSEN9201D), ATC Probe (PH5TEMB01P), Integral Electrode Holder & 100/240 VAC Adapter, RS232 cable, & pH		135000	664	Animal Cell Cult	9027 80 90	18
ECPC270040S		ECPC2700/40S, Eutech PC 2700 Meter With Integral Electrode Holder & 100/240 VAC Adapter, RS232 cable		On reque	664	Animal Cell Culture		
ECPC27004SA		ECPC2700/4SA, Eutech PC 2700 Meter With Conductivity Electrode (CONSEN9201D), ATC Probe (PH5TEMB01P), Integral Electrode Holder & 100/240 VAC Adapter & RS232		On reque	664	Animal Cell Culture		
01X021804		ECPH5TEM01P, ATC probe (for Ion 6+, pH 6+, pH 5+, pH 110 & pH 11 only), 1m cable		On reque	664	Animal Cell Culture		
01X021807		ECPHWPTEM01W, ATC Probe (for pH 150/300/310/450, PC 300/450/510), 1m cable		On reque	664	Animal Cell Culture		
01X210303		ECPH5TEMB01P, ATC Probe (for Ion 510, pH 510, pH 700, Ion 700, pH 1100, pH 2100, pH 2700, & Ion 2700), 1m cable		On reque	664	Animal Cell Culture		
60X030111		60X030111, 110/120 VAC Power Adapter (50/60 Hz) 2-flat pin US type, 9 VDC 500mA (for CyberScan Standard Portable, CyberScan		On reque	664	Animal Cell Culture		
01X099412		ECFC7252101B, General Purpose Plastic-body Single Junction Gel-Filled pH Combination Electrode, 12x90mm, BNC connector, 1m		7500	664	Animal Cell Cult	9027 90 90	18
01X099413		ECFC72521R01B, General Purpose Plastic-body Single Junction Refillable pH Combination Electrode, 12x90mm, BNC connector, 1m cable & 10ml refilling		On reque	664	Animal Cell Culture		
01X099417		ECFC7252201B, General Purpose Plastic-body Double Junction Gel-Filled pH Combination Electrode, 12x90mm, BNC connector, 1m		On reque	664	Animal Cell Culture		
01X099414		ECFC72522R01B, General Purpose Plastic-body Double Junction Refillable pH Combination Electrode, 12x90mm, BNC connector, 1m cable & 10ml refilling		On reque	664	Animal Cell Culture		
93X218814		ECFG7350401B, General Purpose Glass-body Single Junction Refillable pH Combination Electrode, annular ceramic reference junction with protective sensor guard, 12x110mm, BNC connector, 1m cable & 10ml		On reque	665	Animal Cell Culture		
01X218974		EC620132, Plastic body, combination pH electrode, open pore, gel filled		On reque	665	Animal Cell Culture		
01X417010		ECFC7252203B, General Purpose Plastic-body Double Junction Gel-Filled pH Combination Electrode, 12x110mm, BNC connector, 3m		On reque	665	Animal Cell Culture		
01X099419		ECFC7252202B, General Purpose Plastic-body Double Junction Gel-Filled pH Combination Electrode, 12x90mm, BNC connector, 2m		On reque	665	Animal Cell Culture		

01X099418		ECFC7252205B, General Purpose Plastic-body Double Junction Gel-Filled pH Combination Electrode, 12x90mm, BNC connector, 5m		On reque	665	Animal Cell Culture		
01X218973		EC620131, Glass body, combination pH electrode, open pore, gel filled		On reque	665	Animal Cell Culture		
93X218824		ECFGHGK3F01B, Reinforced Glass-body Refillable pH Electrode, 12x110mm, BNC connector, 1m cable, spear tip		On reque	665	Animal Cell Culture		
ECFG4390401B		93X218808, Glass-body pH Combination Micro-Electrode, reference Calomel Refillable, 4x55 mm, BNC connector, 1m cable length. Ideal for Micro sample		On reque	665	Animal Cell Cult	9027 90 90	18
93X218810		ECFG6350601B, General purpose glass-body pH electrode. Single-Junction. Comes with 10 ml electrolyte		On reque	665	Animal Cell Culture		
93X218879		ECDA9350603B, Submersible ABS-body Gel-Filled pH Combination Electrode, single annular ceramic junction, BNC connector, 3m		On reque	665	Animal Cell Culture		
93X218828		ECFG6351101B, Glass-body pH electrode for solid or semi-solid samples. Spear Tip		On reque	665	Animal Cell Culture		
93X218823		ECFG7451901B, Rugged glass-body pH electrode for continuous, long-term use at high temperatures, particularly in strong alkaline solutions. Suitable for photographic		On reque	665	Animal Cell Culture		
93X218819		ECFG73701018, Glass body double junction Ag/AgCl refillable pH electrode, 12 x 110 mm, BNC Connector, 1m cable		On reque	665	Animal Cell Culture		
93X218842		ECFG7252001B, General Purpose, Flat-surface, Glass-body Single Junction Refillable pH Combination Electrode, 12x110mm, BNC		On reque	665	Animal Cell Culture		
01X218975		EC620133, Glass body, combination pH electrode, polymer, spear tip, open pore		On reque	665	Animal Cell Culture		
01X218972		EC620130, Glass body, combination pH electrode, refillable, open pore (10 mL		On reque	665	Animal Cell Culture		
93X218815		ECFG7351101B, General purpose glass-body pH electrode with sleeve design for faster response in high viscosity solutions, where frequent cleaning of reference is required		On reque	665	Animal Cell Culture		
93X218946		EC620185, Tough variable temperature rugged bulb combination, double junction, refillable pH Electrode		On reque	665	Animal Cell Culture		
01X220401		ECBATT14, Alkaline Button Cell Batteries (50 units per pack)		On reque	665	Animal Cell Culture		
01X234601		ECDO6HANDY3M, pH Combination Electrode and 2-Pin Stainless Steel Conductivity Electrode with ATC, 15 cm ABS guard, 3 m		On reque	665	Animal Cell Culture		
01X218964		ECFC7352901B, General Purpose Plastic-body “3-in-1” pH/Temp. Combination Electrode, 12x90mm, BNC connector, 1m cable (for pH 5/6, Ion 6, pH 11/110, pH 510 & pH		On reque	665	Animal Cell Culture		
01X417003		ECFC7352901J, General Purpose Plastic-body Gel-Filled “3-in-1” pH/Temp. Combination Electrode, 12x90mm, BNC and 8 pin connector, 1m cable (for pH 620, 610, 600,		On reque	665	Animal Cell Culture		
01X218995		ECFC7352901W, General Purpose Plastic-body Gel-Filled “3-in-1” pH/Temp. Combination Electrode, 12x90mm, BNC and 6 pin connector, 1m cable (for pH		On reque	665	Animal Cell Culture		
93X218835		ECFE7352801B, General purpose plastic-body “3-in-1” pH/Temperature combination electrode. (for discontinued models – pH 10 / pH 100 / pH 200 / pH 500 / pH 1000 / pH		On reque	665	Animal Cell Culture		
93X218990		ECFE7372801W, General purpose, double-junction, plastic-body “3-in-1” pH/Temperature combination electrode. (for		On reque	665	Animal Cell Culture		
01X256612		ECFC7960101B, General Purpose Plastic-body Single Junction Gel-Filled ORP Electrode, 12x90mm, BNC connector, 1m cable		On reque	665	Animal Cell Culture		

01X256613		ECFC7960201B, General Purpose Plastic-body Double Junction Gel-Filled ORP Electrode, 12x90mm, BNC connector, 1m cable		On reque	665	Animal Cell Culture	
01X256615		ECFC7960205B, General Purpose Plastic-body Double Junction Gel-Filled ORP Electrode, 12x90mm, BNC connector, 5m cable		On reque	665	Animal Cell Culture	
93X219103		ECFG7960101B, General purpose glass-body ORP electrode. Comes with 10 ml refilling		On reque	665	Animal Cell Culture	
01X466602		CONSEN9501D, 2-Cell Conductivity/ATC Electrode, stainless steel sensor, Ultem-body (700 or 2700 series)		On reque	666	Animal Cell Culture	
01X244701		ECCONSEN91B, 2 Stainless Steel Rings Ultem-body Electrode with ATC, cell constant K=1.0, 16x144 mm, BNC connector, 1m cable (for CON 6+, TDS 6+, SALT 6+)		On reque	666	Animal Cell Culture	
01X244702		ECCONSEN91W, 2 Stainless Steel Rings Ultem-body Electrode with ATC, cell constant K=1.0, 16x144 mm, 6-pin connector, 1m cable (for CON 11, CON 110, CON 150, CON 400, CON 410, CON 450, CON 510, PC 300, PC 450, PC		On reque	666	Animal Cell Culture	
CONSEN92W		CONSEN92W, 2-Cell Conductivity/ATC Electrode, 10.0 cell constant, Platinum Sensor, Epoxy-Body (for CON 11, CON 110, CON 150, CON 400, CON 410, CON 450, CON		On reque	666	Animal Cell Culture	
93X546101		93X546101, 2-Cell Conductivity/ATC Electrode, 0.1 cell constant, SS Sensor, Epoxy-Body (700 & 2700 series)		On reque	666	Animal Cell Culture	
01X244725		ECCONSEN9103J, 2 Stainless Steel Rings Ultem-body Electrode with ATC, cell constant K=1.0, 16x144 mm, 8-pin connector, 3m cable (for COND600, COND610, PC650, PCD650)		On reque	666	Animal Cell Culture	
01X244721		ECCONSEN91J, Conductivity probe with 8 pin connector		On reque	666	Animal Cell Culture	
93X546102		93X546102, 2-Cell Conductivity/ATC Electrode, 10.0 cell constant, SS Sensor, Epoxy-Body (700 & 2700 series)		On reque	666	Animal Cell Culture	
93X219037		EC620160, Epoxy-body 2-ring Conductivity Electrode, cell constant K=1.0, dual pin connector, 1m cable (for CON 1500)		On reque	666	Animal Cell Culture	
93X219043		EC620162, Epoxy-body 2-ring Conductivity Electrode, cell constant K=10.0, dual pin connector, 1m cable (for CON 1500)		On reque	666	Animal Cell Culture	
01X244723		ECCONSEN9203J, 4 Cell Bulls-Eye Epoxy-body Electrode with ATC, 12x120 mm, 8-pin connector, 3m cable (for COND600,		On reque	666	Animal Cell Culture	
93X219040		EC620157, Glass-body 2-Band Conductivity Electrode, cell constant K=10.0, dual pin connector, 1m cable (for CON 1500)		On reque	666	Animal Cell Culture	
01X244730		CONSEN9201D, 4-Cell Conductivity/ATC Electrode, Graphite Sensor, Epoxy-Body		On reque	666	Animal Cell Culture	
93X219061		EC620102, Epoxy-body 2-ring Conductivity Electrode, cell constant K=10.0, DIN connector, 1m cable (for CON 6000, PC		On reque	666	Animal Cell Culture	
93X219038		EC620155, Glass-body 2-Ring Conductivity Electrode, cell constant K=1.0, dual pin connector, 1m cable (for CON 1500)		On reque	666	Animal Cell Culture	
93X244303		ECCONSEN72W, 2 Platinum Rings Glass-body Electrode with ATC, cell constant K=0.1, 16x110 mm, 6-pin connector, 1m cable (for CON 11, CON 110, CON 150, CON 400, CON 410, CON 450, CON 510, PC 300, PC 450, PC		On reque	666	Animal Cell Culture	
93X219047		EC620166, Epoxy-body 4-ring Conductivity Electrode, cell constant K=10.0, DIN connector, 1m cable (for CON 1500, CON		On reque	666	Animal Cell Culture	
93X219057		EC620164, Glass-body 4-ring Conductivity Electrode, cell constant K=10.0, DIN connector, 1m cable(for CON 1500, CON		On reque	666	Animal Cell Culture	

93X219046		EC620165, Epoxy-body 4-ring Conductivity Electrode, cell constant K=1.0, DIN connector, 1m cable (for CON 1500, CON		On reque	666	Animal Cell Culture	
RDO15M		RDO15M, RDO probe 15 M / 50 ft		On reque	666	Animal Cell Culture	
RDO3M		RDO3M, RDO probe 3 M / 10 ft		On reque	666	Animal Cell Culture	
RDO6M		RDO6M, RDO probe 6 M / 20 ft		On reque	666	Animal Cell Culture	
RDOCALCHAMBER		RDOCALCHAMBER, RDO Calibration Chamber		On reque	666	Animal Cell Culture	
RDOCAP		RDOCAP, Replacement RDO cap		On reque	666	Animal Cell Culture	
RDOWEIGHT		RDOWEIGHT, RDO Weight		On reque	666	Animal Cell Culture	
01X233913		DO6HANDY, Galvanic Dissolved Oxygen Electrode with ATC, 0.9m cable 2 assembled membrane cap housing, 1 refilling electrolyte & 1 scouring pad (for DO 6+, DO 700)		On reque	666	Animal Cell Culture	
01X233916		ECDO6HANDY3M, Galvanic Dissolved Oxygen Electrode with ATC, 3m cable (for DO 6+, DO		On reque	666	Animal Cell Culture	
01X239601		ECDOHANDYNEW, Galvanic Dissolved Oxygen Electrode with ATC, 3 m cable , 1 assembled membrane cap housing, 1 refilling electrolyte (60ml) and 1 scouring pad (for DO110, DO 300, PD 300, DO600, PD650, CD650, PCD650)		On reque	666	Animal Cell Culture	
01X609501		01X609501, 6 Assembled membrane caps and 20mL electrolyte solution for Self-Stirring		On reque	666	Animal Cell Culture	
01X211226		01X211226, DO Refilling Electrolyte (60 mL) (for DO 6, DO100, DO110, DO 300, PD 300, DO 600, CD 650, PD 650 & PCD 650)		On reque	666	Animal Cell Culture	
01X241608		01X241608, Assembled Membrane Cap Housing for ECDO6HANDY &		On reque	666	Animal Cell Culture	
01X623901		01X623901, Assembled Membrane Cap Housing (for DO100, DO110, DO 300 & PD		On reque	667	Animal Cell Culture	
01X241603		01X241603, Membranes & O-rings (Pack of 5 units) (for DO100, DO110, DO 300 & PD 300)		On reque	667	Animal Cell Culture	
15X241502		15X241502, Tool for ECDOHANDYNEW membrane housing		On reque	667	Animal Cell Culture	
01X494201		01X494201, DISSOLVED OXYGEN ELECTRODE		On reque	667	Animal Cell Culture	
15X000700		15X000700, CyberScan Electrode Holder for ATC probes and pH electrodes (12mm		On reque	667	Animal Cell Culture	
15X000702		15X000702, Electrode Holder for probes and electrodes (16mm diameter)		On reque	667	Animal Cell Culture	
09X305002		ECADPTRM9M25, Adapter for Linking RS232 Communication Cable to Micro-Printer: 9-pin male to 25-pin male adapter (for all meters except 600 series)		On reque	667	Animal Cell Culture	
GRIPCLIP		GRIPCLIP, Grip-Clip Electrode Holder		On reque	667	Animal Cell Culture	
30X219503		ECCA02M09F09, RS232 Communication Cable: 9-pin male to 9-pin female connector, 1m cable (for Cyberscan 110, 1100, 2100,		On reque	667	Animal Cell Culture	
60X030130		60X030130, 100/240VAC SMPS Power Adapter with US/UK/EUR/Japan plug ,9V,6W, CENTRE +ve (for Cyberscan 11 / 110 / 150 /		On reque	667	Animal Cell Culture	
MINIPHONEUSB		MINIPHONEUSB, Phono Jack 2.5mm to USB		On reque	667	Animal Cell Culture	
30X427301		30X427301, RS232 cable for 450 & 2700 series, mini phone plug to RS232 9-pin (F)		On reque	667	Animal Cell Culture	
WP450DRYKIT		WP450DRYKIT, Hard Carry Case for 150/450		On reque	667	Animal Cell Culture	
01X266903		ECECODRYKIT, Economy Neutral Carrying Kit Set - Plastic Carrying Case comprises: 4 x empty sample bottles (60 ml)		On reque	667	Animal Cell Culture	
01X266804		ECWPDRYKIT, CyberScan DO 300 Series Carrying Kit Set – Plastic Carrying Case comprises: 4 empty bottles (60 ml)		On reque	667	Animal Cell Culture	
01X266901		ECECOPHKIT, Economy pH Carrying Kit Set – Plastic Carrying Case comprises: 1 x pH 4.01, pH 7.00 buffer solutions, storage solution and 1 x deionized (rinse) water (60 ml each)		On reque	667	Animal Cell Culture	
01X266902		ECECOCONKIT, Economy Conductivity/TDS Carrying Kit Set – Plastic Carrying Case comprises: 1 x 1413 uS, 12.88 mS KCl and 3000 ppm 442 standard solutions and 1 x		On reque	667	Animal Cell Culture	

01X266802		ECCONWPKIT, CyberScan Conductivity/TDS Carrying Kit Set – Plastic Carrying Case comprises: 1 x 1413 mS, 12.88 mS KCl, 3000 ppm 442 standard solutions and 1 x		On reque	667	Animal Cell Culture		
60X030128		60X030128, 100/240VAC SMPS Power Adapter with 2 pin power cord, 9 V, 3.3A, CENTRE -ve (for Cyberscan 6000 series)		On reque	667	Animal Cell Culture		
01X266801		ECPHWPKIT, CyberScan pH Carrying Kit Set - Plastic Carrying Case comprises: 1 x pH 4.01, pH 7.00 buffer solutions, storage solution and 1 x deionized (rinse) water (60 ml each)		On reque	667	Animal Cell Culture		
01X266803		ECPCWPKIT, pH/Conductivity Kit Set – Plastic Carrying Case comprises: 1 x pH 4.01, pH 7.00 buffer solution 1 x 1413 uS, 12.88 mS KCl standard solution (60 ml each)		On reque	667	Animal Cell Culture		
01X430202		ECCONWP600KIT, CyberScan CON 600 Series Carrying Kit Set – Plastic Carrying Case comprises: 1 x 1413 mS, 12.88 mS KCl, 3000 ppm 442 standard solutions and 1 x		On reque	667	Animal Cell Culture		
01X430201		ECPHWP600KIT, CyberScan pH 600 series Carrying Kit Set - Plastic Carrying Case comprises: 1 x pH 4.01, pH 7.00 buffer solutions, storage solution and 1 x deionized		On reque	667	Animal Cell Culture		
01X430205		ECPCWP650KIT, pH/Conductivity Kit Set – Plastic Carrying Case comprises: 1 x pH 4.01, pH 7.00 buffer solution 1 x 12.88 mS KCl standard solution and 1 x deionized (rinse) water (60 ml each) (for PC650 & PCD650)		On reque	667	Animal Cell Culture		
01X030132		01X030132, Universal SMPS,100 /240VAC,9V,6W, CENTRE +ve Power Adapter with US/UK/EUR/Japan plug (for Cyberscan		On reque	667	Animal Cell Culture		
01X081600		ECPHELSTDC, Electrode Stand with Swivel		On reque	667	Animal Cell Culture		
01X344202		91100-85, RS232 (LED) Interface Adapter (for 600 Series Meter to PC / Micro-Printer		On reque	667	Animal Cell Culture		
01X447602		01X447602, USB / IrDA Interface Adapter (for 600 Series Meter to PC Communication)		On reque	667	Animal Cell Culture		
01X244712		ECCONSEN9105W, 2 Stainless Steel Rings Ultem-body Electrode with ATC, cell constant K=1.0, 16x144 mm, 6-pin connector, 5m cable (for CON 11, CON 110, CON 150, CON 400, CON 410, CON 450, CON 510, PC 300, PC 450,		On reque	667	Animal Cell Culture		
01X373301		ECPHSIMULATOR, Precision Hi-Low Impedance & Multiple Buffers pH Simulator (with BNC-BNC cable provided)		On reque	667	Animal Cell Culture		
01X357301		ECTN100IR, Waterproof TN 100 Infra-Red Turbidimeter (NTU) with calibration kit & carrying case		80000	667	Animal Cell Cult	9027 80 90	18
01X259106		ECTBDW100040, CyberScan TB 1000 White Light Turbidity Bench Meter (NTU) with calibration kit & SMPS adapter		On reque	668	Animal Cell Culture		
01X259104		ECTBDIR100040, CyberScan TB 1000 Infra-Red Turbidity Bench Meter (NTU) with calibration kit & SMPS adapter		On reque	668	Animal Cell Culture		
01X621001		TN100CALKIT, Calibration Kit Set for TN100IR (0.02, 20.0, 100, 800 NTU), 4x60mL		On reque	668	Animal Cell Culture		
01X274902		ECTN100CUVKIT, Pack of 3 Sample Cuvettes (for TN100IR & Colorimeter series)		On reque	668	Animal Cell Culture		
01X358701		ECSILICONEOIL, Silicone Oil (10 ml) for		On reque	668	Animal Cell Culture		
01X265101		ECTBDWCALKT, Calibration Kit Set for TB 1000W (0.02, 10.0, 1000 NTU)		On reque	668	Animal Cell Culture		
01X265102		ECTBDIRCALKT, Calibration Kit Set for TB 1000IR (0.02, 10.0, 1000 NTU)		On reque	668	Animal Cell Culture		
01X344318		01X344318, 10.0 NTU Calibration Standard		On reque	668	Animal Cell Culture		
01X265501		ECPORTHASSY, Pour through Assembly for		On reque	668	Animal Cell Culture		
01X265301		ECTNGSTNLMP, Tungsten Filament lamp module (white light)		On reque	668	Animal Cell Culture		
01X265302		ECINFRDLMP, Infra Red lamp module		On reque	668	Animal Cell Culture		

01X265701		ECTBDCUV03KT, Pack of 3 sample cuvettes for TB1000W & TB1000IR		On reque	668	Animal Cell Culture		
01X265901		ECBATT3032, Internal Batteries (pack of 2)		On reque	668	Animal Cell Culture		
30X219502		ECMICRO100CBL, Customized RS232 Cable for TB 1000 Meter Series to Serial Printer		On reque	668	Animal Cell Culture		
01X598002		01X598002, Waterproof TN-100 handheld turbidimeter, set of 7 sample vials, lint-free cloth, silicone oil, batteries, and hard carrying		On reque	668	Animal Cell Culture		
94X377001		94X377001, Free Chlorine (DPD) Reagent Kit, pack of 100 sachets (also used as Chlorine		On reque	668	Animal Cell Culture		
94X377002		94X377002, Total Chlorine (DPD) Reagent Kit, pack of 100 sachets (also used as Bromine or Ozone Reagent)		On reque	668	Animal Cell Culture		
94X377003		94X377003, Cyanuric Acid Reagent Kit, pack of 100 sachets		On reque	668	Animal Cell Culture		
94X377004		94X377004, pH Indicator (Phenol Red) Reagent Kit, 1 bottle		On reque	668	Animal Cell Culture		
94X377005		Glycine (DPD) Reagent Kit, pack of 100 sachets (Used as Chlorine Dioxide Reagent)		On reque	668	Animal Cell Culture		
01X274806		ECCLCOLORREF, Chlorine Colour Reference Kit Set for C401, C301, C201, C103, C105		On reque	668	Animal Cell Culture		
01X638601		ECTN100CUVKIT4, Pack of 4 Sample Cuvettes (for TN100IR & Colorimeter series)		On reque	668	Animal Cell Culture		
01X450405		TSTEMP10J, Temp 10 Type J Thermocouple Thermometer with Rubber Armour/Stand (probe not included)		On reque	668	Animal Cell Culture		
01X450408		TSTEMP10K, Temp 10 Type K Thermocouple Thermometer with Rubber Armour/Stand (probe not included)		On reque	668	Animal Cell Culture		
93X375605		EC3K650, Type K thermocouple probe with shaft length: 500 mm, round-tip sensor tip: 6 mm diameter, -60 to +1100 °C (for liquid or		On reque	668	Animal Cell Culture		
01X450411		TSTEMP10T, Temp 10 Type T Thermocouple Thermometer with Rubber Armour/Stand (probe not included)		On reque	668	Animal Cell Culture		
01X523604		TSTEMP300, 300 dual-input thermocouple datalogger with rubber armour/stand (probe not included)		On reque	668	Animal Cell Culture		
01X526504		TSTEMP360, Temp 360 RTD Datalogging Thermometer		On reque	668	Animal Cell Culture		
01X491704		TSTEMP16, Temp 16 RTD Thermometer with Rubber Armour/Stand (probe not included)		On reque	668	Animal Cell Culture		
01X021814		ECTEM6TEM01R, Replacement 3 wire RTD Pt100 Temperature Probe (for Temp 6		On reque	668	Animal Cell Culture		
01X021811		ECTEM5TEM01P, 100K Thermistor Temperature Probe (for Temp 5		On reque	669	Animal Cell Culture		
01X481804		TSTEMP14, Temp 14 Thermistor Thermometer (Unit Only)		On reque	669	Animal Cell Culture		
01X460701		HNDSFRKIT, Hands-free Kit for 300 series Thermometers (2 Magnets + Handstrap)		On reque	669	Animal Cell Culture		
01X460601		ARMORTEMP, Rubber Armor/Stand for 300 series Thermometers		On reque	669	Animal Cell Culture		
60X030134		60X030134, 100/240 VAC,9V,6W,CNT-VE, Power Adapter for 300 series		On reque	669	Animal Cell Culture		
30X379302		30X379302, USB Cable for Temp 300 series		On reque	669	Animal Cell Culture		
01X270001		01X270001, Lollitemp Thermometer		On reque	669	Animal Cell Culture		
01X038201		ECBU4BX, pH 4 Buffer Tablets		On reque	669	Animal Cell Culture		
01X038202		ECBU7BX, pH 7 Buffer Tablets		On reque	669	Animal Cell Culture		
01X038203		ECBU10BX, pH 10 Buffer Tablets		On reque	669	Animal Cell Culture		
01X211211		ECBU1BT, pH 1.68 Buffer Solution, 480 mL		2200	669	Animal Cell Cult	3822 00 90*	12
01X211201		ECBU4BT, pH 4.01 buffer solution, 480 mL		2200	669	Animal Cell Cult	3822 00 90	12
01X211242		ECBU686BT, pH 6.86 Buffer Solution		2200	669	Animal Cell Cult	3822 00 90*	12
01X211202		ECBU7BT, pH 7.00 buffer solution, 480 mL		2200	669	Animal Cell Cult	3822 00 90	12
01X211222		ECBU9BT, pH 9.00 Buffer Solution		2200	669	Animal Cell Cult	3822 00 90	12
01X211271		ECBU918BT, pH 9.18 Buffer Solution		2200	669	Animal Cell Cult	3822 00 90	12
01X211203		ECBU10BT, pH 10.00 buffer solution, 480 mL		2200	669	Animal Cell Cult	3822 00 90	12
01X211212		ECBU12BT, pH 12.45 Buffer Solution, 480 mL		2200	669	Animal Cell Cult	3822 00 90*	12

01X638901		ECPHBUFKIT, pH Buffer Kit, pH 4, 7, 10, 480 mL each. Clear.		7500	669	Animal Cell Culture		
01X211204		ECBU4BTC, pH 4.01 Buffer Solution (Red), 480		On reque	669	Animal Cell Culture		
01X211213		ECBU7BTC, pH 7.00 Buffer Solution (Yellow),		On reque	669	Animal Cell Culture		
01X211205		ECBU10BTC, pH 10.01 Buffer Solution (Blue),		On reque	669	Animal Cell Culture		
01X639001		ECPHBUFKITC, pH Buffer Kit, pH 4 (red), 7 (yellow), 10 (blue), 480 mL each. Color-		On reque	669	Animal Cell Culture		
01X609301		01X609301, DI WATER, 60 ML		On reque	669	Animal Cell Culture		
01X608001		01X608001, pH 4.0 Buffer Solution (Red), 60		On reque	669	Animal Cell Culture		
01X607901		01X607901, pH 7.0 Buffer Solution (Yellow),		On reque	669	Animal Cell Culture		
01X608101		01X608101, pH 10.0 Buffer Solution (Blue), 60		On reque	669	Animal Cell Culture		
01X211233		ECBU4BTC1LIT, pH 4.01 Buffer Solution (Red),		On reque	669	Animal Cell Culture		
01X211234		ECBU7BTC1LIT, pH 7.00 Buffer Solution		On reque	669	Animal Cell Culture		
01X211235		ECBU10BTC1LIT, pH 10.01 Buffer Solution		On reque	669	Animal Cell Culture		
01X223102		ECBU4BS, pH 4.01 buffer sachets (NIST traceable), box of 20 x 20 mL sachets		On reque	669	Animal Cell Cult	3822 00 90	12
01X223101		ECBU7BS, pH 7.00 buffer sachets (NIST traceable), box of 20 x 20 mL sachets		On reque	669	Animal Cell Cult	3822 00 90	12
01X223103		ECBU10BS, pH 10.01 buffer sachets (NIST traceable), box of 20 x 20 mL sachets		On reque	670	Animal Cell Cult	3822 00 90	12
01X223201		ECRINWT, Deionized water rinse sachets, box of 20 x 20 mL sachets		On reque	670	Animal Cell Cult	3822 00 90	12
01X081500		ECORPPRE, Pre-treatment Solution (475 mV)		On reque	670	Animal Cell Culture		
01X062700		ECORPQUIN, Quinhydrone ORP solution, 263 mV, ±30 mV @ 25 ºC, 480 mL		On reque	670	Animal Cell Culture		
01X211215		ECORPQUIN086, Quinhydrone ORP solution, 86 mV, ±30 mV @ 25 ºC, 480 mL		On reque	670	Animal Cell Culture		
01X211206		ECRE005, pH Electrode Storage Solution, 480		On reque	670	Animal Cell Culture		
01X370502		ECRE006, Storage Solution for EC620130 pH electrode, 500 mL		On reque	670	Animal Cell Culture		
01X211216		ECDPCBT, pH electrode Protein Cleaning Solution, 480 mL		On reque	670	Animal Cell Culture		
01X220401		ECBATT14, Alkaline Button Cell Batteries (50 units per pack)		On reque	670	Animal Cell Culture		
01X211208		ECRE001, Saturated Potassium Chloride with Silver Chloride for Single Junction pH		On reque	670	Animal Cell Culture		
01X211218		ECRE002, Saturated Potassium Chloride for Double Junction pH Electrodes, 480 mL		On reque	670	Animal Cell Culture		
01X211250		EC636430, Skylite refilling reference electrolyte for EC620130 pH electrode, 60 mL		On reque	670	Animal Cell Culture		
01X211241		8ECCON84BT, 84 µS/cm KCl Calibration		2500	670	Animal Cell Cult	3822 00 90*	12
01X211217		ECCON100BT, 100 µS/cm KCl Calibration Solution, 480 mL		2500	670	Animal Cell Cult	3822 00 90*	12
01X211219		ECCON500BT, 500 µS/cm KCl Calibration Solution, 480 mL		2500	670	Animal Cell Cult	3822 00 90	12
01X211207		ECCON1413BT, 1413 µS/cm KCl Calibration Solution, 480 mL		2500	670	Animal Cell Cult	3822 00 90*	12
01X211214		ECCON2764BT, 2764 µS/cm KCl Calibration Solution, 480 mL		On reque	670	Animal Cell Cult	3822 00 90	12
01X211210		ECCON1288BT, 12.88 mS/cm KCl Calibration		2500	670	Animal Cell Cult	3822 00 90	12
01X211244		ECCON1118BT, 111.8 mS/cm KCl Calibration		On reque	670	Animal Cell Cult	3822 00 90	12
01X211272		ECCON5000BT, 5.0 mS/cm KCl Calibration		On reque	670	Animal Cell Cult	3822 00 90	12
01X609201		01X609201, 84 µS/cm KCl Calibration		On reque	670	Animal Cell Culture		
01X608301		01X608301, 1413 µS/cm KCl Calibration Solution, 60 mL		On reque	670	Animal Cell Culture		
01X219905		ECCON10BS, 10 µS/cm KCl Conductivity		On reque	670	Animal Cell Culture		
01X219902		ECCON447BS, 447 µS/cm KCl Conductivity		On reque	670	Animal Cell Culture		
01X219901		ECCON1413BS, 1413 µS/cm KCl Conductivity		On reque	670	Animal Cell Culture		
01X219903		ECCON2764BS, 2764 µS/cm KCl Conductivity		On reque	670	Animal Cell Culture		
01X219904		ECCON15000BS, 15000 uS/cm KCl Conductivity Sachets		On reque	670	Animal Cell Culture		
01X219906		3000 ppm KCL Salinity Calibration Sachets		On reque	670	Animal Cell Culture		
01X109105		EC44250BT, 50 ppm 442 Calibration Solution,		2500	670	Animal Cell Cult	3822 00 90	12
01X109102		EC442300BT, 300 ppm 442 Calibration Solution, 480 mL		2500	670	Animal Cell Cult	3822 00 90	12
01X109104		EC4421000BT, 1000 ppm 442 Calibration Solution, 480 mL		2500	670	Animal Cell Cult	3822 00 90	12

01X109101		EC4423000BT, 3000 ppm 442 Calibration Solution, 480 mL		2500	670	Animal Cell Cult	3822 00 90	12
01X211230		ECNACL5PPT, 5 ppt NaCl Calibration Solution		On reque	670	Animal Cell Culture		
01X211231		ECNACL25PPT, 25 ppt NaCl Calibration		On reque	670	Animal Cell Culture		
01X211232		ECNACL45PPT, 45 ppt NaCl Calibration		On reque	670	Animal Cell Culture		
CCK005-1KT	1 kit for 10	HiPer® Animal Tissue Culture Teaching Kit		9930	673	Animal Cell Cult	3821 00 00	18
CCK044-1NO		Microscopy Slide Set for Mammalian Cell		2355	673	Animal Cell Cult	3821 00 00	18
CCK020-100	Kit for 100	HiPer® MTT Cell Assay Teaching Kit		2195	674	Animal Cell Cult	3821 00 00	18
CCK033-100	Kit for 100	HiPer® Neutral Red Cell Assay Teaching Kit		2195	674	Animal Cell Cult	3821 00 00	18
CCK042-1KT	1 Kit for 24	HiPer® Transfection Teaching Kit		12840	674	Animal Cell Cult	3821 00 00	18
CCK038-1KT	1 Kit	HiPer® Stem Cell Expansion Teaching Kit		10755	675	Animal Cell Cult	3821 00 00	18
CCK021-25NO	Kit for 25 t	HiPer® Adipogenesis Assay Teaching Kit		10380	675	Animal Cell Cult	3821 00 00	18
CCK050-25NO	Kit for 25 t	HiPer® Osteogenesis Assay Teaching Kit		10380	676	Animal Cell Cult	3821 00 00	18
CCK041-1KT	1 Kit for 5 t	HiPer® Teaching Kit for Chondrogenic Differentiation and Staining		13080	676	Animal Cell Cult	3821 00 00	18
CCK039-1KT	1 Kit for 5 t	HiPer® Teaching Kit for Adipogenic Differentiation and Staining		12785	676	Animal Cell Cult	3821 00 00	18
CCK040-1KT	1 Kit for 5 t	HiPer® Teaching Kit for OsteogenicDifferentiation and Staining		12785	676	Animal Cell Cult	3821 00 00	18
CCK059-5PR	1 kit for pr	HiPer® Chick Embryo Fibroblast Culture		10435	676	Animal Cell Cult	3821 00 00	18
CCK060-5PR	1 kit for 5 i	HiPer® Teaching Kit for Lymphocyte Isolation and Staining		6420	676	Animal Cell Cult	3821 00 00	18
CCK012-1KT	1 kit for 10	HiPer® Karyotyping Teaching kit		13695	677	Animal Cell Cult	3821 00 00	18
CCK043-1KT	1 Kit	HiPer® G-Banding Teaching Kit		5885	677	Animal Cell Cult	3821 00 00	18
MB615-20PR	20pr	HiPurA® Viral RNA Purification Kit Principle : Column Based Sample material : upto 200µl, body fluids cell free extract / serum, upto 30mg tissue		5230	695	Molecular Biolo	38220019	12
MB615-50PR	50pr	HiPurA® Viral RNA Purification Kit Principle : Column Based Sample material : upto 200µl, body fluids cell free extract / serum, upto 30mg tissue		11310	695	Molecular Biolo	38220019	12
MB615-250PR	250pr	HiPurA® Viral RNA Purification Kit Principle : Column Based Sample material : upto 200µl, body fluids cell free extract / serum, upto 30mg tissue		53100	695	Molecular Biolo	38220019	12
MB615M-100PR	100pr	HiPurA® Viral RNA Purification Kit (Magnetic Bead Based) Principle : Magnetic Bead Based (only Reagents) Samples : Nasopharyngeal Swabs for Coronavirus, HCV, Dengue, Chikunguniya		21964	695	Molecular Biolo	38220019	12
MB615M-250PR	250pr	HiPurA® Viral RNA Purification Kit (Magnetic Bead Based) Principle : Magnetic Bead Based (only Reagents) Samples : Nasopharyngeal Swabs for Coronavirus, HCV, Dengue, Chikunguniya		51552	695	Molecular Biolo	38220019	12
MB615M-480PR	480pr	HiPurA® Viral RNA Purification Kit (Magnetic Bead Based) Principle : Magnetic Bead Based (only Reagents) Samples : Nasopharyngeal Swabs for Coronavirus, HCV, Dengue, Chikunguniya		96000	695	Molecular Biolo	38220019	12
LA1056-1NO	1no	Insta NX® • Automated DNA/RNA extractor • Super-S-membrane technology (centrifugation-free) • Trinity technology to avoid cross contamination		on request	695	Molecular Biology		
MBIN013-12PR	12pr	Insta NX® Viral RNA Purification Kit Samples processed : Dengue, HINI, HBV, Chikungunya, Corona virus samples Used with LA1056 Extraction Machine		6175	695	Molecular Biolo	38220019	12
MBIN013-48PR	48pr	Insta NX® Viral RNA Purification Kit Samples processed : Dengue, HINI, HBV, Chikungunya, Corona virus samples Used with LA1056 Extraction Machine		20000	695	Molecular Biolo	38220019	12

LA1096-1NO	1no	Insta NX® Mag32 Automated Magnetic Bead Based Extraction No. of samples : 1 - 32 samples at a time		on request	695	Molecular Biology		
LA1097-1NO	1no	Insta NX® Mag96 Automated Magnetic Bead Based Extraction No. of samples : 1 - 96 samples at a time		on request	695	Molecular Biology		
LA1118-1NO	1no	Insta NX® Mag16 • Sample Capacity : 1-16 samples • Process volume : 50 to 1000µl • Sample Volume Range : 25 to 400µl • Working principle : Magnetic bead method • Inbuilt UV light Sterilization method	New	n request	695	Molecular Biology		
MB615MPF-32-1(	10nO	HiPurA® Pre-Filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and plasticware). Samples processed: Coronavirus, HCV, Dengue, Chikungunya		128000	696	Molecular Biolo	38220019	12
MB615MPF3220(	10no	HiPurA® Pre-Filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and plasticware) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		128000	696	Molecular Biolo	38220019	12
MB615NB32200-	10no	HiPurA® Pre- filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and plasticware). (Note: Magnetic Beads needs to be added before processing samples.) Samples processed: Coronavirus, HCV, Dengue, Chikungunya Compatible with LA1096		128000	696	Molecular Biolo	38220019	12
MB615MPF3211-	10no	HiPurA® Super 11 Pre- filled Plates for Insta NX® Mag32 Rapid pre-filled extraction kit for processing 320 samples (Reagents and plasticware). Samples processed: Coronavirus, HCV, Dengue, Chikungunya		128000	696	Molecular Biolo	38220019	12
MB615MAC-32-1	10no	HiPurA® Viral RNA Automated Extraction Combi Kit Automated extraction kit along with accessories for processing 320 samples. (Non pre-filled) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		115456	696	Molecular Biolo	38220019	12
MB615MPF-96-5	5no	HiPurA® Pre- filled Plates for Insta NX® Mag96 Pre-filled extraction kit for processing 480 samples. (Reagents and plasticware) Samples processed: Coronavirus, HCV, Dengue, Chikungunya Compatible with LA1097		192000	696	Molecular Biolo	38220019	12
MB615MPF96-20	5no	HiPurA® Pre- filled Plates for Insta NX® Mag96 Pre-filled extraction kit for processing 480 samples (Reagents and plasticware) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		192000	696	Molecular Biolo	38220019	12
MB615MPF9611-	5no	HiPurA® Super 11 Pre- filled Plates for Insta NX® Mag96 Rapid pre-filled extraction kit for processing 480 samples. (Reagents and Plasticware) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		192000	696	Molecular Biolo	38220019	12
MB615MAC-96-5	5no	HiPurA® Viral RNA Automated Extraction Combi Kit Automated extraction kit along with accessories for processing 480 samples. (Non pre-filled) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		162729	696	Molecular Biolo	38220019	12

MB615PC1611-1)	1X48pr	HiPurA® Pre- Filled cartridges for Viral RNA Extraction Automated extraction kit along with accessories for 48 samples. RAPID SINGLE SAMPLE PROCESSING Samples processed: Nasopharyngeal Swabs for Coronavirus. Compatible with LA1118	New	7800	696	Molecular Biolo	38220019	12
MB615MPF1611-	96pr	HiPurA® Pre- Filled Plates for Viral RNA Extraction Automated extraction kit along with accessories for RAPID processing (16x6) samples. Samples processed: Nasopharyngeal Swabs for Coronavirus.	New	15360	696	Molecular Biolo	38220019	12
MB615MPF-16D-	96pr	HiPurA® Pre- filled Plates for Viral RNA Extraction- 16 Automated extraction kit along with accessories for processing 96 samples. Samples processed: Coronavirus, HCV, Dengue, Chikungunya Compatible with LA1118	New	15360	697	Molecular Biology		
LA1073-1NO	1no	Insta Q96® Plus • Real time PCR System • 96 well block • 5 channel • FAM, SYBR Green I, VIC, HEX, TET, JOE, Cy3, TAMRA, ROX, TEXASRED, Cy5, Quasar-670,	on request		697	Molecular Biology		
LA1074-1NO	1no	Insta Q96® - 6.0 • Real time PCR System • 96 well block • 6 channel • FAM, SYBR Green I, VIC, HEX, TET, JOE, ROX, TEXAS-RED, Cy5, Cy5.5, NED, TAMRA, Cy3	on request		697	Molecular Biology		
MBPCR243-10R	10r	Hi-PCR® Coronavirus (COVID-19) Multiplex Probe PCR Kit This kit is designed for sensitive and specific identification and confirmation of SARS-CoV-2 for 4 genes i.e. RdRp gene, N gene, E gene, IC gene multiplex RT PCR Detection Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen		12000	697	Molecular Biology		
MBPCR243-50R	50r	Hi-PCR® Coronavirus (COVID-19) Multiplex Probe PCR Kit This kit is designed for sensitive and specific identification and confirmation of SARS-CoV-2 for 4 genes i.e. RdRp gene, N gene, E gene, IC gene multiplex RT PCR Detection Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen		50000	697	Molecular Biology		
MBPCR243-100R	100r	Hi-PCR® Coronavirus (COVID-19) Multiplex Probe PCR Kit This kit is designed for sensitive and specific identification and confirmation of SARS-CoV-2 for 4 genes i.e. RdRp gene, N gene, E gene, IC gene multiplex RT PCR Detection Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen		92500	697	Molecular Biology		

MBPCR255-50R	50r	Hi-PCR® COVID-19 Triplex Probe PCR Kit This kit is designed for sensitive and specific detecation of SARS-CoV-2 (N, RdRp, IC) by 3 gene Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen	New	51145	697	Molecular Biolo	38220019	12
MBPCR255-100R	100r	Hi-PCR® COVID-19 Triplex Probe PCR Kit This kit is designed for sensitive and specific detecation of SARS-CoV-2 (N, RdRp, IC) by 3 gene Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen	New	97175	697	Molecular Biolo	38220019	12
MBT189-100R	100r	Hi-PCR® Covid-19 Detection Kit (Dry Swab Method) Highly sensitive Multiplex diagnostic solution for detection of SARS-CoV-2 (N, RdRp, IC) by RNA Extraction - free RT-PCR method Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen	New	98500	697	Molecular Biology		
MBT189A-100PR	100pr	Accessories for Dry Swab Kit Contains sterile 15 ml tube and nylon flock swabs	New	2000	697	Molecular Biology		
MBT181-10R	10r	Hi-Quanti One Step Probe Based RT-PCR Kit Convenient one-step formulation for performing cDNA synthesis & Real time Probe based PCR		5280	697	Molecular Biolo	3822 00 90	12
MBT181-25R	25r	Hi-Quanti One Step Probe Based RT-PCR Kit Convenient one-step formulation for performing cDNA synthesis & Real time Probe based PCR		12220	697	Molecular Biolo	3822 00 90	12
MBT181-50R	50r	Hi-Quanti One Step Probe Based RT-PCR Kit Convenient one-step formulation for performing cDNA synthesis & Real time Probe based PCR		21330	697	Molecular Biolo	3822 00 90	12
ML162-100ML	100ml	RNase Kil™ Used for removal of RNase contamination from glass, plastic, cleaning of working areas and equipment		1030	697	Molecular Biolo	3822 00 90	12
ML162-250ML	250ml	RNase Kil™ Used for removal of RNase contamination from glass, plastic, cleaning of working areas and equipment		2340	697	Molecular Biolo	3822 00 90	12
LA1090-1NO	1no	TabSpin® 012 Rotor capacity: 12 x 1.5/2.0 ml tubes Centrifugal force: 14000 g Speed: 14500 rpm		96985	698	Molecular Biolo	8421 99 00	18
LA1099-1NO	1no	Hiper® Mini Plate Centrifuge • Capacity : 2 x 96 well PCR plates / Elisa plate / 8x0.2ml PCR strip tubes / 0.2ml PCR tubes • Max. rotational speed : 2,200rpm • Max. RCF : 480 x g	New	69700	698	Molecular Biology		
LA1115-1NO	1no	Wee Dry® Features: • Temperature Control Range : RT+5°C~100°C • Timing Range : 1~999min or 1~999sec • Temp. Control Accuracy : ±0.5°C • Heating Time(25°C to Max.Temp.) : ≤15min		35750	698	Molecular Biolo	9027 50 90	18
LA1107-1NO	1no	16 Well Magnetic Pad Used with LA1096		2200	698	Molecular Biolo	3923 30 90	18
LA1108-1NO	1no	96 Well Magnetic Pad Used with LA1097		4400	698	Molecular Biolo	3923 30 90	18

LA1109-1NO	1no	16 Tube Magnetic Holder stand For manual magnetic extraction No of sample pocessed : max. 16		6600	698	Molecular Biolo	3926 90 99	18
LA1110-1NO	1no	24 Tube Magnetic Holder stand For manual magnetic extraction No of sample pocessed : max. 24		8800	698	Molecular Biolo	3926 90 99	18
MB501-100ML	100ml	DNA-XPress™ Reagent Principle : Solution Based Sample material : 1ml blood, upto 10^7 cells, 50-200mg plant tissue, 50mg animal tissue.		6310	699	Molecular Biolo	3822 00 90	12
MB541-10ML	10ml	HiPurA® SPP Blood DNA Isolation Kit Principle : Solution Based Sample material : 50µl - 12ml whole blood. Total DNA yield : upto 700µg		2340	699	Molecular Biolo	3822 00 19	12
MB541-50ML	50ml	HiPurA® SPP Blood DNA Isolation Kit Principle : Solution Based Sample material : 50µl - 12ml whole blood. Total DNA yield : upto 700µg		5915	699	Molecular Biolo	3822 00 19	12
MB541-150ML	150ml	HiPurA® SPP Blood DNA Isolation Kit Principle : Solution Based Sample material : 50µl - 12ml whole blood. Total DNA yield : upto 700µg		13350	699	Molecular Biolo	3822 00 19	12
MB541-300ML	300ml	HiPurA® SPP Blood DNA Isolation Kit Principle : Solution Based Sample material : 50µl - 12ml whole blood. Total DNA yield : upto 700µg		20880	699	Molecular Biolo	3822 00 19	12
MB504-20PR	20pr	HiPurA® Blood Genomic DNA Miniprep Purification Kit Principle : Column Based Sample material : 200µl whole blood. Total DNA yield : upto 12µg		2945	699	Molecular Biolo	3822 00 19	12
MB504-50PR	50pr	HiPurA® Blood Genomic DNA Miniprep Purification Kit Principle : Column Based Sample material : 200µl whole blood. Total DNA yield : upto 12µg		7030	699	Molecular Biolo	3822 00 19	12
MB504-250PR	250pr	HiPurA® Blood Genomic DNA Miniprep Purification Kit Principle : Column Based Sample material : 200µl whole blood. Total DNA yield : upto 12µg		32755	699	Molecular Biolo	3822 00 19	12
MB516-10PR	10pr	HiPurA® Blood Genomic DNA Midiprep Purification Kit Principle : Column Based Sample material : 1 - 2ml whole blood. Total DNA yield : upto 50µg		4480	699	Molecular Biolo	3822 00 19	12
MB516-25PR	25pr	HiPurA® Blood Genomic DNA Midiprep Purification Kit Principle : Column Based Sample material : 1 - 2ml whole blood. Total DNA yield : upto 50µg		10610	699	Molecular Biolo	3822 00 19	12
MB517-10PR	10pr	HiPurA® Blood Genomic DNA Maxiprep Purification Kit Principle : Column Based Sample material : 5-10ml whole blood. Total DNA yield : upto 600µg		8050	699	Molecular Biolo	3822 00 19	12
MB517-25PR	25pr	HiPurA® Blood Genomic DNA Maxiprep Purification Kit Principle : Column Based Sample material : 5-10ml whole blood. Total DNA yield : upto 600µg		19825	699	Molecular Biolo	3822 00 19	12
MB521-1X96PR	1X96pr	HiPurA® 96 Blood Genomic DNA Purification Kit Principle : Column Based Sample material : 200µl whole blood / well. Total DNA yield : upto 12µg / well		13960	699	Molecular Biolo	3822 00 19	12
MB502-50PR	50pr	HiPurA® Plant DNA Isolation Kit (CTAB Method) Principle : Solution Based Sample material : 300 - 400mg plant tissue. Total DNA yield : upto 500µg		2890	699	Molecular Biolo	3822 00 90	12
MB528-50PR	50pr	HiPurA® Cotton DNA Isolation Kit Principle : Solution Based Sample material : 100mg plant tissue. Total DNA yield : upto 12µg		4120	699	Molecular Biolo	3822 00 90	12

MB528-250PR	250pr	HiPurA® Cotton DNA Isolation Kit Principle : Solution Based Sample material : 100mg plant tissue. Total DNA yield : upto 12µg		18410	699	Molecular Biolo	3822 00 90	12
MB533-50PR	50pr	HiPurA® Banana DNA Isolation Kit Principle : Solution Based Sample material : 200mg plant tissue. Total DNA yield : upto 50µg		4015	699	Molecular Biolo	3822 00 90	12
MB533-250PR	250pr	HiPurA® Banana DNA Isolation Kit Principle : Solution Based Sample material : 200mg plant tissue. Total DNA yield : upto 50µg		15720	699	Molecular Biolo	3822 00 90	12
MB561-20PR	20pr	HiPurA® Marine Algae DNA Purification Kit Principle : Solution Based Sample material : upto 250 mg algae.		4280	699	Molecular Biolo	3822 00 90	12
MB561-50PR	50pr	HiPurA® Marine Algae DNA Purification Kit Principle : Solution Based Sample material : upto 250 mg algae.		8690	699	Molecular Biolo	3822 00 90	12
MB561-250PR	250pr	HiPurA® Marine Algae DNA Purification Kit Principle : Solution Based Sample material : upto 250 mg algae.		39440	699	Molecular Biolo	3822 00 90	12
MB507-20PR	20pr	HiPurA® Plant Genomic DNA Miniprep Purification Kit Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 100mg plant tissue. Total DNA yield : upto 40µg		3570	699	Molecular Biolo	3822 00 90	12
MB507-50PR	50pr	HiPurA® Plant Genomic DNA Miniprep Purification Kit Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 100mg plant tissue. Total DNA yield : upto 40µg		7730	699	Molecular Biolo	3822 00 90	12
MB507-250PR	250pr	HiPurA® Plant Genomic DNA Miniprep Purification Kit Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 100mg plant tissue. Total DNA yield : upto 40µg		37145	699	Molecular Biolo	3822 00 90	12
MB520-10PR	10pr	HiPurA® Plant Genomic DNA Maxiprep Purification Kit Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 1g plant tissue. Total DNA yield : upto 250µg		7200	699	Molecular Biolo	3822 00 90	12
MB520-25PR	25pr	HiPurA® Plant Genomic DNA Maxiprep Purification Kit Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 1g plant tissue. Total DNA yield : upto 250µg		16475	699	Molecular Biolo	3822 00 90	12
MB523-1X96PR	1X96pr	HiPurA® 96 Plant Genomic DNA Purification Kit Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 50 - 100mg plant tissue / well.		17285	699	Molecular Biolo	3822 00 90	12
MB564-20PR	20pr	HiPurA® Banana DNA Purification Kit Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 200mg banana tissue. Total DNA yield : upto 50µg		3830	699	Molecular Biolo	3822 00 90	12
MB564-50PR	50pr	HiPurA® Banana DNA Purification Kit Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 200mg banana tissue. Total DNA yield : upto 50µg		8280	699	Molecular Biolo	3822 00 90	12
MB564-250PR	250pr	HiPurA® Banana DNA Purification Kit Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 200mg banana tissue. Total DNA yield : upto 50µg		39750	699	Molecular Biolo	3822 00 90	12

MB571-20PR	20pr	HiPurA® SuperPlant DNA Purification Kit (For purification of DNA from plants rich in polyphenols) Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 200mg plant tissue. Total DNA yield : upto 50µg		3830	699	Molecular Biolo	3822 00 90	12
MB571-50PR	50pr	HiPurA® SuperPlant DNA Purification Kit (For purification of DNA from plants rich in polyphenols) Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 200mg plant tissue. Total DNA yield : upto 50µg		8280	699	Molecular Biolo	3822 00 90	12
MB571-250PR	250pr	HiPurA® SuperPlant DNA Purification Kit (For purification of DNA from plants rich in polyphenols) Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 200mg plant tissue. Total DNA yield : upto 50µg		39750	699	Molecular Biolo	3822 00 90	12
MB574-1X96PR	1X96pr	HiPurA® 96 SuperPlant DNA Purification Kit (For purification of DNA from plants rich in polyphenols) Principle : Column Based Sample processing by : Liquid Nitrogen Sample material : 200mg plant tissue / well.		17285	699	Molecular Biolo	3822 00 90	12
MB505-20PR	20pr	HiPurA® Bacterial Genomic DNA Purification Kit Principle : Column Based Sample material : 1.5ml culture. Total DNA yield : upto 20µg		3335	699	Molecular Biolo	3822 00 90	12
MB505-50PR	50pr	HiPurA® Bacterial Genomic DNA Purification Kit Principle : Column Based Sample material : 1.5ml culture. Total DNA yield : upto 20µg		7880	699	Molecular Biolo	3822 00 90	12
MB505-250PR	250pr	HiPurA® Bacterial Genomic DNA Purification Kit Principle : Column Based Sample material : 1.5ml culture. Total DNA yield : upto 20µg		35785	699	Molecular Biolo	3822 00 90	12
MB548-1X96PR	1X96pr	HiPurA® 96 Bacterial Genomic DNA Purification Kit Principle : Column Based Sample material : 1.5ml culture / well. Total DNA yield : upto 20µg / well		14855	699	Molecular Biolo	3822 00 90	12
MB527-20PR	20pr	HiPurA® Streptomyces DNA Purification Kit Principle : Column Based Sample material : 10 - 15mg streptomyces sample.		3930	699	Molecular Biolo	3822 00 90	12
MB527-50PR	50pr	HiPurA® Streptomyces DNA Purification Kit Principle : Column Based Sample material : 10 - 15mg streptomyces sample.		8505	699	Molecular Biolo	3822 00 90	12
MB527-250PR	250pr	HiPurA® Streptomyces DNA Purification Kit Principle : Column Based Sample material : 10 - 15mg streptomyces sample.		40040	699	Molecular Biolo	3822 00 90	12
MB545D-20PR	20pr	HiPurA® Mycobacterium tuberculosis Decontamination Kit Used to decontaminate the starting sample before performing M. tuberculosis DNA extraction.		1120	700	Molecular Biolo	3822 00 19	12
MB545-20PR	20pr	HiPurA® Mycobacterium tuberculosis DNA Purification Kit Principle : Column Based Sample material : For Cell : 5 ml culture For Tissue : 20-30 mg tissue, 1ml decontaminated sputum Total DNA yield : upto 20µg		3945	700	Molecular Biolo	3822 00 19	12

MB545-50PR	50pr	HiPurA® Mycobacterium tuberculosis DNA Purification Kit Principle : Column Based Sample material : For Cell : 5 ml culture For Tissue : 20-30 mg tissue, 1ml decontaminated sputum Total DNA yield : upto 20µg		7885	700	Molecular Biolo	3822 00 19	12
MB545-250PR	250pr	HiPurA® Mycobacterium tuberculosis DNA Purification Kit Principle : Column Based Sample material : For Cell : 5 ml culture For Tissue : 20-30 mg tissue, 1ml decontaminated sputum Total DNA yield : upto 20µg		35785	700	Molecular Biolo	3822 00 19	12
MB579-20PR	20pr	HiPurA® Fast MTB (Mycobacterium tuberculosis) DNA Purification Kit Principle : Column Based Sample material : For Cell : 5 ml culture For Tissue : 20-30 mg tissue, 1ml decontaminated sputum		3945	700	Molecular Biolo	3822 00 90	12
MB579-50PR	50pr	HiPurA® Fast MTB (Mycobacterium tuberculosis) DNA Purification Kit Principle : Column Based Sample material : For Cell : 5 ml culture For Tissue : 20-30 mg tissue, 1ml decontaminated sputum		7955	700	Molecular Biolo	3822 00 90	12
MB579-250PR	250pr	HiPurA® Fast MTB (Mycobacterium tuberculosis) DNA Purification Kit Principle : Column Based Sample material : For Cell : 5 ml culture For Tissue : 20-30 mg tissue, 1ml decontaminated sputum		35785	700	Molecular Biolo	3822 00 90	12
MB508-20PR	20pr	HiPurA® Plasmid DNA Miniprep Purification Kit Principle : Column Based Sample material : 1 - 5ml culture. Total DNA yield : upto 20µg		1900	700	Molecular Biolo	3822 00 90	12
MB508-50PR	50pr	HiPurA® Plasmid DNA Miniprep Purification Kit Principle : Column Based Sample material : 1 - 5ml culture. Total DNA yield : upto 20µg		4030	700	Molecular Biolo	3822 00 90	12
MB508-5X50PR	5X50pr	HiPurA® Plasmid DNA Miniprep Purification Kit Principle : Column Based Sample material : 1 - 5ml culture. Total DNA yield : upto 20µg		19030	700	Molecular Biology		
MB509-10PR	10pr	HiPurA® Plasmid DNA Midiprep Purification Kit Principle : Column Based Sample material : 150ml culture. Total DNA yield : upto 100µg		6930	700	Molecular Biolo	3822 00 90	12
MB509-25PR	25pr	HiPurA® Plasmid DNA Midiprep Purification Kit Principle : Column Based Sample material : 150ml culture. Total DNA yield : upto 100µg		16520	700	Molecular Biolo	3822 00 90	12
MB510-10PR	10pr	HiPurA® Plasmid DNA Maxiprep Purification Kit Principle : Column Based Sample material : 500ml culture. Total DNA yield : upto 500µg		10770	700	Molecular Biolo	3822 00 90	12
MB510-25PR	25pr	HiPurA® Plasmid DNA Maxiprep Purification Kit Principle : Column Based Sample material : 500ml culture. Total DNA yield : upto 500µg		26125	700	Molecular Biolo	3822 00 90	12
MB518-1X96PR	1X96pr	HiPurA® 96 Plasmid DNA Purification Kit Principle : Column Based Sample material : 1 - 2ml culture / well. Total DNA yield : upto 20µg / well		13230	700	Molecular Biolo	3822 00 90	12

MB513-20PR	20pr	HiPurA® Endotoxin free Plasmid DNA Miniprep Purification Kit Principle : Column Based Sample material : 1 - 5ml culture.		4760	700	Molecular Biolo	3822 00 90	12
MB513-50PR	50pr	HiPurA® Endotoxin free Plasmid DNA Miniprep Purification Kit Principle : Column Based Sample material : 1 - 5ml culture.		10885	700	Molecular Biolo	3822 00 90	12
MB513-250PR	250pr	HiPurA® Endotoxin free Plasmid DNA Miniprep Purification Kit Principle : Column Based Sample material : 1 - 5ml culture.		40780	700	Molecular Biolo	3822 00 90	12
MB514-10PR	10pr	HiPurA® Endotoxin free Plasmid DNA Midiprep Purification Kit Principle : Column Based Sample material : 150ml culture.		5865	700	Molecular Biolo	3822 00 90	12
MB514-25PR	25pr	HiPurA® Endotoxin free Plasmid DNA Midiprep Purification Kit Principle : Column Based Sample material : 150ml culture.		12550	700	Molecular Biolo	3822 00 90	12
MB515-10PR	10pr	HiPurA® Endotoxin free Plasmid DNA Maxiprep Purification Kit Principle : Column Based Sample material : 500ml culture.		16220	700	Molecular Biolo	3822 00 90	12
MB515-25PR	25pr	HiPurA® Endotoxin free Plasmid DNA Maxiprep Purification Kit Principle : Column Based Sample material : 500ml culture.		40480	700	Molecular Biolo	3822 00 90	12
MB552-20PR	20pr	HiPurA® Yeast Genomic DNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells.		3335	700	Molecular Biolo	3822 00 90	12
MB552-50PR	50pr	HiPurA® Yeast Genomic DNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells.		7885	700	Molecular Biolo	3822 00 90	12
MB552-250PR	250pr	HiPurA® Yeast Genomic DNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells.		35785	700	Molecular Biolo	3822 00 90	12
MB555-1X96PR	1X96pr	HiPurA® 96 Yeast Genomic DNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells / well.		14855	700	Molecular Biolo	3822 00 90	12
MB550-20PR	20pr	HiPurA® Yeast Plasmid DNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells.		3605	700	Molecular Biolo	3822 00 90	12
MB550-50PR	50pr	HiPurA® Yeast Plasmid DNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells.		8580	700	Molecular Biolo	3822 00 90	12
MB550-250PR	250pr	HiPurA® Yeast Plasmid DNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells.		35785	700	Molecular Biolo	3822 00 90	12
MB543-20PR	20pr	HiPurA® Fungal DNA Purification Kit Sample Processing : By Liquid Nitrogen Principle : Column Based Sample material : 100 - 150mg fungal sample. Total DNA yield : upto 30µg		4040	700	Molecular Biolo	3822 00 90	12
MB543-50PR	50pr	HiPurA® Fungal DNA Purification Kit Sample Processing : By Liquid Nitrogen Principle : Column Based Sample material : 100 - 150mg fungal sample. Total DNA yield : upto 30µg		9275	700	Molecular Biolo	3822 00 90	12
MB543-250PR	250pr	HiPurA® Fungal DNA Purification Kit Sample Processing : By Liquid Nitrogen Principle : Column Based Sample material : 100 - 150mg fungal sample. Total DNA yield : upto 30µg		41725	700	Molecular Biolo	3822 00 90	12

MB576-10PR	10pr	HiPurA® HP Fungal DNA Purification Kit (following bead beating method) Sample Processing : By Bead Beating Principle : Column Based Sample material : 300mg fungal sample.		2805	700	Molecular Biolo	3822 00 90	12
MB576-50PR	50pr	HiPurA® HP Fungal DNA Purification Kit (following bead beating method) Sample Processing : By Bead Beating Principle : Column Based Sample material : 300mg fungal sample.		14035	700	Molecular Biolo	3822 00 90	12
MB576-250PR	250pr	HiPurA® HP Fungal DNA Purification Kit (following bead beating method) Sample Processing : By Bead Beating Principle : Column Based Sample material : 300mg fungal sample.		70170	700	Molecular Biolo	3822 00 90	12
MB542-20PR	20pr	HiPurA® Soil DNA Purification Kit Principle : Column Based Sample material : 250 - 500mg soil. Total DNA yield : upto 20µg		5025	700	Molecular Biolo	3822 00 90	12
MB542-50PR	50pr	HiPurA® Soil DNA Purification Kit Principle : Column Based Sample material : 250 - 500mg soil. Total DNA yield : upto 20µg		10040	700	Molecular Biolo	3822 00 90	12
MB542-250PR	250pr	HiPurA® Soil DNA Purification Kit Principle : Column Based Sample material : 250 - 500mg soil. Total DNA yield : upto 20µg		32030	700	Molecular Biolo	3822 00 90	12
MB547-20PR	20pr	HiPurA® Water DNA Purification Kit (with enrichment) Principle : Column Based Sample material : 10 - 15ml water.		3655	700	Molecular Biolo	3822 00 90	12
MB547-50PR	50pr	HiPurA® Water DNA Purification Kit (with enrichment) Principle : Column Based Sample material : 10 - 15ml water.		8050	700	Molecular Biolo	3822 00 90	12
MB547-250PR	250pr	HiPurA® Water DNA Purification Kit (with enrichment) Principle : Column Based Sample material : 10 - 15ml water.		35785	700	Molecular Biolo	3822 00 90	12
MB577-20PR	20pr	HiPurA® Water DNA Purification Kit (without enrichment) Principle : Column Based Sample material : 1ltr. water.		3255	700	Molecular Biolo	3822 00 90	12
MB577-50PR	50pr	HiPurA® Water DNA Purification Kit (without enrichment) Principle : Column Based Sample material : 1ltr. water.		7690	700	Molecular Biolo	3822 00 90	12
MB577-250PR	250pr	HiPurA® Water DNA Purification Kit (without enrichment) Principle : Column Based Sample material : 1ltr. water.		34085	700	Molecular Biolo	3822 00 90	12
MBM008-50SH	50sheets	Hi-FiBloE™ Nylon Membrane for Filtration Pore Size : 0.22µm Dimension : 47 mm		5100	700	Molecular Biolo	3926 90 99	18
MBM013-100SH	100sheets	HiFiBloE™ Nitrocellulose Membrane for Filtration Pore size- 0.22µm, Dimension:		1350	700	Molecular Biolo	3926 90 99	18
MB506-20PR	20pr	HiPurA® Mammalian Genomic DNA Purification Kit Principle : Column Based Sample material : 10^6 cells & 30mg tissue. Total DNA yield : upto 30 - 45µg		2740	700	Molecular Biolo	3822 00 19	12
MB506-50PR	50pr	HiPurA® Mammalian Genomic DNA Purification Kit Principle : Column Based Sample material : 10^6 cells & 30mg tissue. Total DNA yield : upto 30 - 45µg		6040	700	Molecular Biolo	3822 00 19	12
MB506-250PR	250pr	HiPurA® Mammalian Genomic DNA Purification Kit Principle : Column Based Sample material : 10^6 cells & 30mg tissue. Total DNA yield : upto 30 - 45µg		26840	700	Molecular Biolo	3822 00 19	12
MB522-20PR	20pr	HiPurA® Sperm Genomic DNA Purification Kit Principle : Column Based Sample material : 100 - 200µl semen sample.		4530	700	Molecular Biolo	3822 00 19	12
MB522-50PR	50pr	HiPurA® Sperm Genomic DNA Purification Kit Principle : Column Based Sample material : 100 - 200µl semen sample.		9785	700	Molecular Biolo	3822 00 19	12

MB522-250PR	250pr	HiPurA® Sperm Genomic DNA Purification Kit Principle : Column Based Sample material : 100 - 200µl semen sample.		45965	700	Molecular Biolo	3822 00 19	12
MB524-20PR	20pr	HiPurA® Forensic Sample Genomic DNA Purification Kit Principle : Column Based Sample material : cigarette butt, hair, nail clipping, envelopes, stamps, material stained with blood, saliva or semen, bone etc.		4530	700	Molecular Biolo	3822 00 90	12
MB524-50PR	50pr	HiPurA® Forensic Sample Genomic DNA Purification Kit Principle : Column Based Sample material : cigarette butt, hair, nail clipping, envelopes, stamps, material stained with blood, saliva or semen, bone etc.		9785	700	Molecular Biolo	3822 00 90	12
MB524-250PR	250pr	HiPurA® Forensic Sample Genomic DNA Purification Kit Principle : Column Based Sample material : cigarette butt, hair, nail clipping, envelopes, stamps, material stained with blood, saliva or semen, bone etc.		45965	700	Molecular Biolo	3822 00 90	12
MB525-10PR	10pr	HiPurA® Bone DNA Purification Kit Principle : Solution Based Sample material : 500mg bone and tooth		4830	700	Molecular Biolo	3822 00 19	12
MB525-20PR	20pr	HiPurA® Bone DNA Purification Kit Principle : Solution Based Sample material : 500mg bone and tooth		7315	700	Molecular Biolo	3822 00 19	12
MB531-20PR	20pr	HiPurA® Buccal DNA Purification Kit Principle : Column Based Sample material : Buccal swab sample / gargled sample. Total DNA yield : upto 3.5µg		3940	701	Molecular Biolo	3822 00 19	12
MB531-50PR	50pr	HiPurA® Buccal DNA Purification Kit Principle : Column Based Sample material : Buccal swab sample / gargled sample. Total DNA yield : upto 3.5µg		8745	701	Molecular Biolo	3822 00 19	12
MB531-250PR	250pr	HiPurA® Buccal DNA Purification Kit Principle : Column Based Sample material : Buccal swab sample / gargled sample. Total DNA yield : upto 3.5µg		39195	701	Molecular Biolo	3822 00 19	12
MB578-20PR	20pr	HiPurA® Quick Bone DNA Purification Kit Principle : Column Based Sample material : 200 - 500mg bone, tooth		7085	701	Molecular Biolo	3822 00 90	12
MB578-50PR	50pr	HiPurA® Quick Bone DNA Purification Kit Principle : Column Based Sample material : 200 - 500mg bone, tooth		16995	701	Molecular Biolo	3822 00 90	12
MB578-5X50PR	5X50pr	HiPurA® Quick Bone DNA Purification Kit Principle : Column Based Sample material : 200 - 500mg bone, tooth		81575	701	Molecular Biology		
MB580-20PR	20pr	HiPurA® Forensic Multi Sample DNA Purification Kit Principle : Column Based Sample material : Cigarette butt, chewing gum surface of envelopes stamp, hair, saliva, semen, bone etc.		7085	701	Molecular Biolo	3822 00 90	12
MB580-50PR	50pr	HiPurA® Forensic Multi Sample DNA Purification Kit Principle : Column Based Sample material : Cigarette butt, chewing gum surface of envelopes stamp, hair, saliva, semen, bone etc.		16995	701	Molecular Biolo	3822 00 90	12
MB580-100PR	100pr	HiPurA® Forensic Multi Sample DNA Purification Kit Principle : Column Based Sample material : Cigarette butt, chewing gum surface of envelopes stamp, hair, saliva, semen, bone etc.		32290	701	Molecular Biolo	3822 00 90	12
MB580-5X50PR	5X50pr	HiPurA® Forensic Multi Sample DNA Purification Kit Principle : Column Based Sample material : Cigarette butt, chewing gum surface of envelopes stamp, hair, saliva, semen, bone etc.		81575	701	Molecular Biolo	3822 00 90	12

MB503-400PR	400pr	HiPurA® Silica Kit for DNA Isolation Principle : Solution Based Sample material : upto 400mg gel with DNA. Total DNA yield : upto 80% recovery		4120	701	Molecular Biolo	3822 00 90	12
MB539-20PR	20pr	HiPurA® Quick Gel Purification Kit Principle : Column Based Sample material : upto 400mg gel with DNA. Total DNA yield : upto 90% recovery		3655	701	Molecular Biolo	3822 00 90	12
MB539-50PR	50pr	HiPurA® Quick Gel Purification Kit Principle : Column Based Sample material : upto 400mg gel with DNA. Total DNA yield : upto 90% recovery		7300	701	Molecular Biolo	3822 00 90	12
MB539-250PR	250pr	HiPurA® Quick Gel Purification Kit Principle : Column Based Sample material : upto 400mg gel with DNA. Total DNA yield : upto 90% recovery		27240	701	Molecular Biolo	3822 00 90	12
MB512-20PR	20pr	HiPurA® PCR Product Purification Kit Principle : Column Based Sample material : 25 - 100µl PCR product. Total DNA yield : upto 95% recovery		2515	701	Molecular Biolo	3822 00 90	12
MB512-50PR	50pr	HiPurA® PCR Product Purification Kit Principle : Column Based Sample material : 25 - 100µl PCR product. Total DNA yield : upto 95% recovery		5370	701	Molecular Biolo	3822 00 90	12
MB512-250PR	250pr	HiPurA® PCR Product Purification Kit Principle : Column Based Sample material : 25 - 100µl PCR product. Total DNA yield : upto 95% recovery		22380	701	Molecular Biolo	3822 00 90	12
MB519-1X96PR	1X96pr	HiPurA® 96 PCR Product Purification Kit Principle : Column Based Sample material : 25 - 100µl PCR product. Total DNA yield : upto 95% recovery		12495	701	Molecular Biolo	3822 00 90	12
MB563-20PR	20pr	HiPurA® PCR Product and Gel Purification Combo Kit Principle : Column Based Sample material : 25 - 100µl PCR product & upto 400mg gel with DNA. Total DNA yield : upto 95% recovery		4700	701	Molecular Biolo	3822 00 90	12
MB563-50PR	50pr	HiPurA® PCR Product and Gel Purification Combo Kit Principle : Column Based Sample material : 25 - 100µl PCR product & upto 400mg gel with DNA. Total DNA yield : upto 95% recovery		9385	701	Molecular Biolo	3822 00 90	12
MB563-250PR	250pr	HiPurA® PCR Product and Gel Purification Combo Kit Principle : Column Based Sample material : 25 - 100µl PCR product & upto 400mg gel with DNA. Total DNA yield : upto 95% recovery		34960	701	Molecular Biolo	3822 00 90	12
MB562-20PR	20pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based Sample material : 25 - 200mg, upto 400µl		3790	701	Molecular Biolo	3822 00 90	12
MB562-50PR	50pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based Sample material : 25 - 200mg, upto 400µl		8030	701	Molecular Biolo	3822 00 90	12
MB562-250PR	250pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based Sample material : 25 - 200mg, upto 400µl		35785	701	Molecular Biolo	3822 00 90	12

MB568-10PR	10pr	HiPurA® Food Pathogen DNA Purification Kit (Salmonella)[Provided with culture media] This kit is provided with culture media for enrichment of food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		1515	701	Molecular Biolo	3822 00 90	12
MB568-25PR	25pr	HiPurA® Food Pathogen DNA Purification Kit (Salmonella)[Provided with culture media] This kit is provided with culture media for enrichment of food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		3310	701	Molecular Biolo	3822 00 90	12
MB568A-10PR	10pr	HiPurA® Food Pathogen (Bacteria) DNA Purification Kit This kit is used for extraction of Bacterial DNA from food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		1600	701	Molecular Biolo	3822 00 90	12
MB568A-25PR	25pr	HiPurA® Food Pathogen (Bacteria) DNA Purification Kit This kit is used for extraction of Bacterial DNA from food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		3600	701	Molecular Biolo	3822 00 90	12
MB554-20PR	20pr	HiPurA® Multi-Sample DNA Purification Kit Principle : Column Based Sample material : Blood, bacteria, animal tissue & cells, plasma, serum. Total DNA yield : upto 12µg Blood DNA, upto 20µg Bacterial DNA, upto 45µg cells / tissue		3790	701	Molecular Biolo	3822 00 19	12
MB554-50PR	50pr	HiPurA® Multi-Sample DNA Purification Kit Principle : Column Based Sample material : Blood, bacteria, animal tissue & cells, plasma, serum. Total DNA yield : upto 12µg Blood DNA, upto 20µg Bacterial DNA, upto 45µg cells / tissue		8030	701	Molecular Biolo	3822 00 19	12
MB554-250PR	250pr	HiPurA® Multi-Sample DNA Purification Kit Principle : Column Based Sample material : Blood, bacteria, animal tissue & cells, plasma, serum. Total DNA yield : upto 12µg Blood DNA, upto 20µg Bacterial DNA, upto 45µg cells / tissue		35785	701	Molecular Biolo	3822 00 19	12
MB529-20PR	20pr	HiPurA® Insect DNA Purification Kit Principle : Column Based Sample material : upto 50mg tissue. Total DNA yield : upto 15µg		3930	701	Molecular Biolo	3822 00 90	12
MB529-50PR	50pr	HiPurA® Insect DNA Purification Kit Principle : Column Based Sample material : upto 50mg tissue. Total DNA yield : upto 15µg		8505	701	Molecular Biolo	3822 00 90	12
MB529-250PR	250pr	HiPurA® Insect DNA Purification Kit Principle : Column Based Sample material : upto 50mg tissue. Total DNA yield : upto 15µg		40040	701	Molecular Biolo	3822 00 90	12
MB544-20PR	20pr	HiPurA® Stool DNA Purification Kit Principle : Column Based Sample material : 250mg stool sample. Total DNA yield : upto 10µg		5025	701	Molecular Biolo	3822 00 19	12
MB544-50PR	50pr	HiPurA® Stool DNA Purification Kit Principle : Column Based Sample material : 250mg stool sample. Total DNA yield : upto 10µg		10040	701	Molecular Biolo	3822 00 19	12
MB544-250PR	250pr	HiPurA® Stool DNA Purification Kit Principle : Column Based Sample material : 250mg stool sample. Total DNA yield : upto 10µg		32030	701	Molecular Biolo	3822 00 19	12

MB566-100ML	100ml	RDP Trio™ Reagent Principle : Solution Based Sample material : 50 - 100mg tissue, 1 x 10^7 cells.		6735	701	Molecular Biolo	3822 00 90	12
MB566-5X100ML	5X100ml	RDP Trio™ Reagent Principle : Solution Based Sample material : 50 - 100mg tissue, 1 x 10^7 cells.		32335	701	Molecular Biology		
MB530-20PR	20pr	HiPurA® Paraffin-Embedded Tissue DNA Purification Kit Principle : Column Based Sample material : 25mg paraffin-embedded tissue.		3655	701	Molecular Biolo	3822 00 90	12
MB530-50PR	50pr	HiPurA® Paraffin-Embedded Tissue DNA Purification Kit Principle : Column Based Sample material : 25mg paraffin-embedded tissue.		8050	701	Molecular Biolo	3822 00 90	12
MB530-250PR	250pr	HiPurA® Paraffin-Embedded Tissue DNA Purification Kit Principle : Column Based Sample material : 25mg paraffin-embedded tissue.		35785	701	Molecular Biolo	3822 00 90	12
MB567-50PR	50pr	HiPurA® Spice DNA Purification Kit Principle : Column Based Sample material : Maximum 200mg dry		7735	701	Molecular Biolo	3822 00 90	12
MB573-20PR	20pr	HiPurA® Urine DNA Purification Kit Principle : Column Based Sample material : 1ml urine sample.		2740	701	Molecular Biolo	3822 00 19	12
MB573-50PR	50pr	HiPurA® Urine DNA Purification Kit Principle : Column Based Sample material : 1ml urine sample.		6040	701	Molecular Biolo	3822 00 19	12
MB573-250PR	250pr	HiPurA® Urine DNA Purification Kit Principle : Column Based Sample material : 1ml urine sample.		26840	701	Molecular Biolo	3822 00 19	12
MB575-20PR	20pr	HiPurA® Viral DNA Purification Kit Principle : Column Based Sample material : 200µl plasma, serum sample or body fluid		5230	701	Molecular Biolo	3822 00 19	12
MB575-50PR	50pr	HiPurA® Viral DNA Purification Kit Principle : Column Based Sample material : 200µl plasma, serum sample or body fluid		11310	701	Molecular Biolo	3822 00 19	12
MB575-250PR	250pr	HiPurA® Viral DNA Purification Kit Principle : Column Based Sample material : 200µl plasma, serum sample or body fluid		53100	701	Molecular Biolo	3822 00 19	12
MB581-20PR	20pr	HiPurA® Shrimp DNA Purification Kit Principle : Column Based Sample material : 100mg infected tissue		1570	701	Molecular Biolo	3822 00 90	12
MB581-50PR	50pr	HiPurA® Shrimp DNA Purification Kit Principle : Column Based Sample material : 100mg infected tissue		3455	701	Molecular Biolo	3822 00 90	12
MB581-250PR	250pr	HiPurA® Shrimp DNA Purification Kit Principle : Column Based Sample material : 100mg infected tissue		14730	701	Molecular Biolo	3822 00 90	12
MB601-100ML	100ml	RNA-XPress™ Reagent Principle : Solution Based Sample material : 50 - 100mg tissue or upto 10^7 bacterial, animal or plant Total RNA yield : upto 10µg tissue RNA,		8690	702	Molecular Biolo	3822 00 90	12
MB601-5X100ML	5X100ml	RNA-XPress™ Reagent Principle : Solution Based Sample material : 50 - 100mg tissue or upto 10^7 bacterial, animal or plant Total RNA yield : upto 10µg tissue RNA,		34715	702	Molecular Biology		
MB602-20PR	20pr	HiPurA® Total RNA Miniprep Purification Kit Principle : Column Based Sample material : 10^7 cells, upto 30mg animal tissue, upto 5x10^7 yeast cells. Total RNA yield : upto 100µg		4755	702	Molecular Biolo	3822 00 90	12

MB602-50PR	50pr	HiPurA® Total RNA Miniprep Purification Kit Principle : Column Based Sample material : 10^7 cells, upto 30mg animal tissue, upto 5x10^7 yeast cells. Total RNA yield : upto 100µg		10285	702	Molecular Biolo	3822 00 90	12
MB602-250PR	250pr	HiPurA® Total RNA Miniprep Purification Kit Principle : Column Based Sample material : 10^7 cells, upto 30mg animal tissue, upto 5x10^7 yeast cells. Total RNA yield : upto 100µg		48275	702	Molecular Biolo	3822 00 90	12
MB603-20PR	20pr	HiPurA® Plant and Fungal RNA Miniprep Purification Kit Principle : Column Based Sample material : 100mg plant tissue, upto 10^7 cells.		5235	702	Molecular Biolo	3822 00 90	12
MB603-50PR	50pr	HiPurA® Plant and Fungal RNA Miniprep Purification Kit Principle : Column Based Sample material : 100mg plant tissue, upto 10^7 cells.		11310	702	Molecular Biolo	3822 00 90	12
MB603-250PR	250pr	HiPurA® Plant and Fungal RNA Miniprep Purification Kit Principle : Column Based Sample material : 100mg plant tissue, upto 10^7 cells.		53100	702	Molecular Biolo	3822 00 90	12
MB611-20PR	20pr	HiPurA® Yeast RNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells. Total RNA yield : upto 90µg		5155	702	Molecular Biolo	3822 00 90	12
MB611-50PR	50pr	HiPurA® Yeast RNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells. Total RNA yield : upto 90µg		10285	702	Molecular Biolo	3822 00 90	12
MB611-250PR	250pr	HiPurA® Yeast RNA Purification Kit Principle : Column Based Sample material : upto 10^8 cells. Total RNA yield : upto 90µg		48280	702	Molecular Biolo	3822 00 90	12
MB612-1X96PR	1X96pr	HiPurA® 96 Total RNA Purification Kit Principle : Column Based Sample material : cultured cells or homogenised tissue sample		18985	702	Molecular Biolo	3822 00 90	12
MB613-20PR	20pr	HiPurA® Bacterial RNA Purification Kit Principle : Column Based Sample material : upto 10^7 bacterial cells. Total RNA yield : upto 40µg		5155	702	Molecular Biolo	3822 00 90	12
MB613-50PR	50pr	HiPurA® Bacterial RNA Purification Kit Principle : Column Based Sample material : upto 10^7 bacterial cells. Total RNA yield : upto 40µg		10285	702	Molecular Biolo	3822 00 90	12
MB613-250PR	250pr	HiPurA® Bacterial RNA Purification Kit Principle : Column Based Sample material : upto 10^7 bacterial cells. Total RNA yield : upto 40µg		48280	702	Molecular Biolo	3822 00 90	12
MB615-20PR	20pr	HiPurA® Viral RNA Purification Kit Principle : Column Based Sample material : upto 200µl cell free extract / serum, upto 30mg tissue, body fluids		5230	702	Molecular Biolo	38220019	12
MB615-50PR	50pr	HiPurA® Viral RNA Purification Kit Principle : Column Based Sample material : upto 200µl cell free extract / serum, upto 30mg tissue, body fluids		11310	702	Molecular Biolo	38220019	12
MB615-250PR	250pr	HiPurA® Viral RNA Purification Kit Principle : Column Based Sample material : upto 200µl cell free extract / serum, upto 30mg tissue, body fluids		53100	702	Molecular Biolo	38220019	12
MB617-20PR	20pr	HiPurA® All Blood RNA Purification Kit Principle : Column Based Sample material : upto 1.5ml fresh whole		4445	702	Molecular Biolo	3822 00 19	12

MB617-50PR	50pr	HiPurA® All Blood RNA Purification Kit Principle : Column Based Sample material : upto 1.5ml fresh whole		9610	702	Molecular Biolo	3822 00 19	12
MB618-20PR	20pr	HiPurA® Tissue RNA Purification Kit Principle : Column Based Sample material : Animal & Human Tissue		5230	702	Molecular Biolo	3822 00 90	12
MB618-50PR	50pr	HiPurA® Tissue RNA Purification Kit Principle : Column Based Sample material : Animal & Human Tissue		11310	702	Molecular Biolo	3822 00 90	12
MB618-5X50PR	5X50pr	HiPurA® Tissue RNA Purification Kit Principle : Column Based Sample material : Animal & Human Tissue		53100	702	Molecular Biology		
MB619-20PR	20pr	HiPurA® Multi-Sample RNA Purification Kit Principle : Column Based Sample material : Blood cells, Body fluids, Frozen tissues, Bacterial culture, Virus.		5315	702	Molecular Biolo	3822 00 90	12
MB619-50PR	50pr	HiPurA® Multi-Sample RNA Purification Kit Principle : Column Based Sample material : Blood cells, Body fluids, Frozen tissues, Bacterial culture, Virus.		11480	702	Molecular Biolo	3822 00 90	12
MB619-5X50PR	5X50pr	HiPurA® Multi-Sample RNA Purification Kit Principle : Column Based Sample material : Blood cells, Body fluids, Frozen tissues, Bacterial culture, Virus.		53840	702	Molecular Biology		
MB582-20PR	20pr	HiPurA® Viral DNA/ RNA Purification Kit Principle : Column Based Sample material : Viral DNA / RNA, plasma, serum, Nasopharyngeal swabs, Oropharyngeal swabs, sputum, BAL		5230	702	Molecular Biolo	3822 00 90	12
MB582-50PR	50pr	HiPurA® Viral DNA/ RNA Purification Kit Principle : Column Based Sample material : Viral DNA / RNA, plasma, serum, Nasopharyngeal swabs, Oropharyngeal swabs, sputum, BAL		11310	702	Molecular Biolo	3822 00 90	12
MB582-250PR	250pr	HiPurA® Viral DNA/ RNA Purification Kit Principle : Column Based Sample material : Viral DNA / RNA, plasma, serum, Nasopharyngeal swabs, Oropharyngeal swabs, sputum, BAL		53100	702	Molecular Biolo	3822 00 90	12
MB583-20PR	20pr	HiPurA® DNA/ RNA Purification Kit Principle : Column Based Sample material : Human / Animal blood, Serum, Plasma, Bacteria		4325	702	Molecular Biolo	3822 00 90	12
MB583-50PR	50pr	HiPurA® DNA/ RNA Purification Kit Principle : Column Based Sample material : Human / Animal blood, Serum, Plasma, Bacteria		9160	702	Molecular Biolo	3822 00 90	12
MB583-250PR	250pr	HiPurA® DNA/ RNA Purification Kit Principle : Column Based Sample material : Human / Animal blood, Serum, Plasma, Bacteria		42120	702	Molecular Biolo	3822 00 90	12
MB620-20PR	20pr	HiPurA® Water Viral RNA Purification Kit Principle : Column Based Sample material : 1L Water		5350	702	Molecular Biolo	3822 00 90	12
MB620-50PR	50pr	HiPurA® Water Viral RNA Purification Kit Principle : Column Based Sample material : 1L Water		11325	702	Molecular Biolo	3822 00 90	12
MB620A-20PR	20pr	HiPurA® Water Viral RNA Purification Kit (with Nitrocellulose membrane filter) Principle : Column Based Sample material : 1L Water		6280	702	Molecular Biolo	3822 00 90	12
MB620A-50PR	50pr	HiPurA® Water Viral RNA Purification Kit (with Nitrocellulose membrane filter) Principle : Column Based Sample material : 1L Water		13640	702	Molecular Biolo	3822 00 90	12
DS0003-2ML	2ml	RNase A Solution (20 mg/ml)		3875	702	Molecular Biology		
DS0003-5ML	5ml	RNase A Solution (20 mg/ml)		7595	702	Molecular Biology		
DS0003-15ML	15ml	RNase A Solution (20 mg/ml)		18220	702	Molecular Biology		

DS0013-1ML	1ml	Proteinase K Solution (20 mg/ml)		5455	702	Molecular Biolo	3822 00 90	12
DS0013-5ML	5ml	Proteinase K Solution (20 mg/ml)		24000	702	Molecular Biolo	3822 00 90	12
DS0010-200ML	200ml	Lysis Solution (C1)		12310	702	Molecular Biolo	3822 00 90	12
DS0011-400ML	400ml	Prewash Solution Concentrate (PW)		20735	702	Molecular Biolo	3822 00 90	12
DS0012-250ML	250ml	Wash Solution Concentrate (WS)		15390	702	Molecular Biology		
DS0015-200ML	200ml	Lysis Solution (AL)		12615	702	Molecular Biolo	3822 00 90	12
DS0020-250ML	250ml	Resuspension Solution (HP1)		6320	702	Molecular Biolo	3822 00 90	12
DS0020-500ML	500ml	Resuspension Solution (HP1)		12605	702	Molecular Biolo	3822 00 90	12
DS0021-250ML	250ml	Lysis Solution (HP2)		6320	702	Molecular Biolo	3822 00 90	12
DS0021-500ML	500ml	Lysis Solution (HP2)		12605	702	Molecular Biolo	3822 00 90	12
DS0037-200ML	200ml	RNA Lysis Solution (HRL)		13545	702	Molecular Biolo	3822 00 90	12
DS0022-250ML	250ml	Neutralization Solution (HN3)		7890	702	Molecular Biolo	3822 00 90	12
DS0022-500ML	500ml	Neutralization Solution (HN3)		15745	702	Molecular Biolo	3822 00 90	12
DS0024-125ML	125ml	Wash Solution Concentrate (HPE)		12140	702	Molecular Biolo	3822 00 90	12
DS0024-250ML	250ml	Wash Solution Concentrate (HPE)		24180	702	Molecular Biolo	3822 00 90	12
DS0027-12ML	12ml	PCR Binding Solution (SPB)		815	702	Molecular Biolo	3822 00 90	12
DS0027-30ML	30ml	PCR Binding Solution (SPB)		1835	702	Molecular Biolo	3822 00 90	12
DS0027-150ML	150ml	PCR Binding Solution (SPB)		7295	702	Molecular Biolo	3822 00 90	12
DS0032-250ML	250ml	Wash Solution (HPB)		7895	702	Molecular Biolo	3822 00 90	12
DS0032-500ML	500ml	Wash Solution (HPB)		15745	702	Molecular Biolo	3822 00 90	12
DS0040-250ML	250ml	Elution Buffer (ET) (10 mM Tris-Cl, pH 8.5)		6320	702	Molecular Biolo	3822 00 90	12
DS0040-500ML	500ml	Elution Buffer (ET) (10 mM Tris-Cl, pH 8.5)		12605	702	Molecular Biolo	3822 00 90	12
DS0023-250ML	250ml	Gel Bind Buffer (HG)		9545	702	Molecular Biology		
DS0030-10ML	10ml	Gel Wash Buffer Concentrate (BIW)		1125	702	Molecular Biolo	3822 00 90	12
R075-100ML	100ml	10X RBC Lysis Buffer		1965	703	Molecular Biolo	3822 00 19	12
R075-500ML	500ml	10X RBC Lysis Buffer		7220	703	Molecular Biolo	3822 00 19	12
ML066-250ML	250ml	CTAB Extraction Solution		8920	703	Molecular Biolo	3822 00 90	12
ML068-1ML	1ml	DNase I Solution (1mg/ml) Used to remove genomic DNA from RNA preparations		1425	703	Molecular Biolo	3822 00 90	12
ML180-100ML	100ml	5M Ammonium acetate For precipitation of Nucleic acids		395	703	Molecular Biolo	3822 00 90	12
ML180-500ML	500ml	5M Ammonium acetate For precipitation of Nucleic acids		1770	703	Molecular Biolo	3822 00 90	12
ML161-100ML	100ml	RNA Liv™ Used for stabilization of RNA in cells, tissue samples		7185	703	Molecular Biolo	3822 00 90	12
ML161-250ML	250ml	RNA Liv™ Used for stabilization of RNA in cells, tissue samples		16530	703	Molecular Biolo	3822 00 90	12
ML161-2X250ML	2X250ml	RNA Liv™ Used for stabilization of RNA in cells, tissue samples		31407	703	Molecular Biology		
ML162-100ML	100ml	RNase Kil™ Used for removal of RNase contamination from glass, plastic, cleaning of working areas and equipment		1030	703	Molecular Biolo	3822 00 90	12
ML162-250ML	250ml	RNase Kil™ Used for removal of RNase contamination from glass, plastic, cleaning of working areas and equipment		2340	703	Molecular Biolo	3822 00 90	12
MBT109-25NO	25no	InstaDNA™ Kit InstaDNA™ Kit provides a rapid and cost-effective solution for extraction of nucleic acid for : Molecular biology, Research, Clinical, Criminal and Forensic applications. Kit Contents : InstaDNA™ card, Reagents for processing card spot, Reagents for DNA		4065	703	Molecular Biolo	3822 00 90	12
MBT109-100NO	100no	InstaDNA™ Kit InstaDNA™ Kit provides a rapid and cost-effective solution for extraction of nucleic acid for : Molecular biology, Research, Clinical, Criminal and Forensic applications. Kit Contents : InstaDNA™ card, Reagents for processing card spot, Reagents for DNA		15430	703	Molecular Biolo	3822 00 90	12
MBT145-25NO	25no	InstaDNA™ Twin Card Kit InstaDNA™ Kit provides a rapid and cost-effective solution for extraction of nucleic acid for : Molecular biology, Research, Clinical, Criminal and Forensic applications. Kit contents : InstaDNA™ Twin Card, Reagents for processing card spot, Reagents		6435	703	Molecular Biolo	3821 00 00	18

MBT125-25NO	25no	InstaDNA™ Kit for collection of Avian samples for DNA Kit includes components required for Avian sample collection and transportation in the field Kit contents : InstaDNA™ card, Tissue storage buffers, Sterilizing reagent, Swabs, Forceps,		5200	703	Molecular Biolo	3822 00 90	12
MBT158-25NO	25no	InstaDNA™ Quadricard Kit InstaDNA™ Kit provides a rapid and cost-effective solution for extraction of nucleic acid for : Molecular biology, Research, Clinical, Criminal and Forensic applications. Kit contents : InstaDNA™ Quadricard, Reagents for processing card spot, Reagents		12210	703	Molecular Biolo	3822 00 90	12
MBT126-25NO	25no	InstaDNA™ card • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic		2190	704	Molecular Biolo	3822 00 90	12
MBT126-100NO	100no	InstaDNA™ card • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic		7530	704	Molecular Biolo	3822 00 90	12
MBT137-25NO	25no	InstaDNA™ Twin Card • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic applications.		2385	704	Molecular Biolo	3822 00 90	12
MBT137-100NO	100no	InstaDNA™ Twin Card • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic applications.		8480	704	Molecular Biolo	3822 00 90	12
MBT121-25NO	25no	InstaDNA™ Quadricard • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic applications.		2775	704	Molecular Biolo	3822 00 90	12
MBT121-100NO	100no	InstaDNA™ Quadricard • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic applications.		9925	704	Molecular Biolo	3822 00 90	12
MB615M-100PR	100pr	HiPurA® Viral RNA Purification Kit (Magnetic Bead Based) Principle : Magnetic Bead Based (only Reagents) Sample : Coronavirus, HCV, Dengue, Chikungunya		21964	705	Molecular Biolo	38220019	12
MB615M-250PR	250pr	HiPurA® Viral RNA Purification Kit (Magnetic Bead Based) Principle : Magnetic Bead Based (only Reagents) Sample : Coronavirus, HCV, Dengue, Chikungunya		51552	705	Molecular Biolo	38220019	12
MB615M-480PR	480pr	HiPurA® Viral RNA Purification Kit (Magnetic Bead Based) Principle : Magnetic Bead Based (only Reagents) Sample : Coronavirus, HCV, Dengue, Chikungunya		96000	705	Molecular Biolo	38220019	12
MB582M-50PR	50pr	HiPurA® Viral Nucleic Acid Purification Kit (Magnetic Bead Based) For isolation of Viral DNA and NA Sample: Coronavirus, HCV, Dengue,	New	6000	705	Molecular Biology		
MB582M-100PR	100pr	HiPurA® Viral Nucleic Acid Purification Kit (Magnetic Bead Based) For isolation of Viral DNA and NA Sample: Coronavirus, HCV, Dengue,	New	11400	705	Molecular Biology		
MB583M-320PR	320pr	HiPurA® Clinical Multi-purpose Magnetic Nucleic Acid Purification Kit Sample : Blood, serum, plasma, buffy coat, tissue, saliva	New	69990	705	Molecular Biology		
MB583M-480PR	480pr	HiPurA® Clinical Multi-purpose Magnetic Nucleic Acid Purification Kit Sample : Blood, serum, plasma, buffy coat, tissue, saliva	New	9600	705	Molecular Biology		

MB615MPF-32-1(	10no	HiPurA® Pre-Filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware). Samples processed: Coronavirus, HCV, Dengue, Chikungunya		128000	705	Molecular Biolo	38220019	12
MB615MPF3220(	10no	HiPurA® Pre-Filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		128000	705	Molecular Biolo	38220019	12
MB615NB32200-	10no	HiPurA® Pre-filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware). (Note: Magnetic Beads needs to be added before processing samples.) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		128000	705	Molecular Biolo	38220019	12
MB615MPF3211-	10no	HiPurA® Super 11 Pre-filled Plates for Insta NX® Mag32 Rapid pre-filled extraction kit for processing 320 samples (Reagents and Plasticware). Samples processed: Coronavirus, HCV, Dengue, Chikungunya		128000	705	Molecular Biolo	38220019	12
MB615MAC-32-1	10no	HiPurA® Viral RNA Automated Extraction Combi Kit Automated extraction kit along with accessories for processing 320 samples (Non Pre-filled) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		115456	705	Molecular Biolo	38220019	12
MB554MPF3220(	10no	HiPurA® Multi sample Pre-Filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware) Samples processed: Whole blood, plasma, serum, saliva, buccal swabs, buffy coat, cells		51200	705	Molecular Biolo	3822 00 19	12
MB583MPF-3220	10no	HiPurA® Pre-filled Clinical Multi-purpose Nucleic Acid Purification Kit Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware) Samples processed: Whole blood, plasma, serum, saliva, buccal swabs, buffy coat, cells	New	51200	705	Molecular Biology		
MB615MPF-96-5	5no	HiPurA® Pre-filled Plates for Insta NX® Mag96 Pre-filled extraction kit for processing 480 samples. (Reagents and Plasticware) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		192000	706	Molecular Biolo	38220019	12
MB615MPF96-20	5no	HiPurA® Pre-filled Plates for Insta NX® Mag96 Pre-filled extraction kit for processing 480 samples (Reagents and Plasticware) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		192000	706	Molecular Biolo	38220019	12
MB615MPF9611-	5no	HiPurA® Super 11 Pre-filled Plates for Insta NX® Mag96 Rapid pre-filled extraction kit for processing 480 samples (Reagents and Plasticware) Samples processed: Coronavirus, HCV, Dengue, Chikungunya Compatible with LA1097		192000	706	Molecular Biolo	38220019	12

MB615MAC-96-5	5no	HiPurA® Viral RNA Automated Extraction Combi Kit Automated extraction kit along with accessories for processing 480 samples (Non Pre-filled) Samples processed: Coronavirus, HCV, Dengue, Chikungunya		162729	706	Molecular Biolo	38220019	12
MB554MPF96-20	5no	HiPurA® Multi sample Pre-Filled Plates for Insta NX® Mag96 Pre-filled extraction kit for processing 480 samples (Reagents and Plasticware) Samples processed: Whole blood, plasma, serum, saliva, buccal swabs, buffy coat, cells		76800	706	Molecular Biolo	3822 00 19	12
MB583MPF9620(	5no	HiPurA® Pre- filled Clinical Multi- purpose Nucleic Acid Purification Kit Pre-filled extraction kit for processing 480 samples (Reagents and Plasticware). Samples processed: human/ animal blood, plasma, serum, saliva, buccal swabs, buffy coat, cells and tissue	New	76800	706	Molecular Biology		
MB554PC16200-4	48pr	HiPurA® Pre- Filled cartridges for DNA Extraction Pre-filled extraction kit for processing 48 samples (Reagents and Plasticware). Samples processed: Blood, Serum, Plasma, Cells, Bacteria	New	7680	706	Molecular Biology		
MB615PC1611-1)	1X48pr	HiPurA® Pre- Filled cartridges for Viral RNA Extraction Automated extraction kit along with accessories for RAPID SINGLE SAMPLE PROCESSING Samples processed: Coronavirus, HCV, Dengue, Chikungunya	New	7800	706	Molecular Biolo	38220019	12
MB615MPF1611-	96pr	HiPurA® Pre- Filled Plates for Viral RNA Extraction Automated extraction kit along with accessories for RAPID processing (16X6) samples. Samples processed: Nasopharyngeal Swabs for Coronavirus.	New	15360	706	Molecular Biolo	38220019	12
MB615MPF-16D-	96pr	HiPurA® Pre- filled Plates for Viral RNA Extraction- 16 Automated extraction kit along with accessories for processing 96 samples. Samples processed: Coronavirus, Dengue, Chikungunya, HCV. Compatible with LA1118	New	15360	706	Molecular Biology		
MBIN006-12PR	12pr	Insta NX® Bacterial Genomic DNA Purification Kit Sample Processed : Body Fluids, Bacterial		6175	707	Molecular Biolo	3822 00 19	12
MBIN022-12PR	12pr	Insta NX® Yeast Genomic DNA Purification Kit Sample processed : Saccharomyces cerevisae		6175	707	Molecular Biolo	3822 00 19	12
MBIN019-12PR	12pr	Insta NX® Mycobacterium Tuberculosis DNA Purification Kit Sample processed : Sputum, Tissue, Cells		6175	707	Molecular Biolo	3822 00 19	12
MBIN001-12PR	12pr	Insta NX® Blood Genomic DNA Purification Kit Sample Processed : Whole blood, Plasma, Serum, Buffy coat		6175	707	Molecular Biolo	3822 00 19	12
MBIN025-12PR	12pr	Insta NX® Blood DNA Plus Purification Kit Sample Processing : Volume-400µl whole		7205	707	Molecular Biolo	3822 00 19	12
MBIN017-12PR	12pr	Insta NX® Frozen Blood DNA Purification Kit		6175	707	Molecular Biolo	3822 00 19	12
MBIN007-12PR	12pr	Insta NX® Stool DNA Purification Kit Sample processed : Stool from Human, Rabbit, Goat, Dog, Cow		6175	707	Molecular Biolo	3822 00 19	12
MBIN004-12PR	12pr	Insta NX® Urine DNA Purification Kit Sample processed : Human, Cattle urine		6175	707	Molecular Biolo	3822 00 19	12
MBIN011-12PR	12pr	Insta NX® Cell Genomic DNA Purification Kit Sample processed : Animal cell, Avian cell,		6175	707	Molecular Biolo	3822 00 19	12
MBIN003-12PR	12pr	Insta NX® Tissue Genomic DNA Purification Kit Sample processed : Fish, Chicken, Human tissue, Pork, Goat tissue, Beef, Horse, Sea food, Human tissue		6175	707	Molecular Biolo	3822 00 19	12

MBIN015-12PR	12pr	Insta NX® Viral DNA Purification Kit Sample processed : HPV, HBV Sample etc.		6740	707	Molecular Biolo	3822 00 19	12
MBIN026-12PR	12pr	Insta NX® Viral DNA Plus Purification Kit Sample processing volume-400µl		7205	707	Molecular Biolo	3822 00 90	12
MBIN002-12PR	12pr	Insta NX® Food Pathogen DNA Purification Kit (Salmonella) [Provided with Culture Media] Sample processed : Chocolate, Milk, Juice, Spices, Coffee, Baby food etc.		6175	707	Molecular Biolo	3822 00 19	12
MBIN014-12PR	12pr	Insta NX® Food DNA Purification Kit Sample processed : Milk, Chips, Butter etc.		6175	707	Molecular Biolo	3822 00 19	12
MBIN018-12PR	12pr	Insta NX® Food Pathogen DNA Purification Kit (Without Culture Media) Sample processed : Honey, Milk etc.		6175	707	Molecular Biolo	3822 00 19	12
MBIN020-12PR	12pr	Insta NX® Forensic Multi-Sample DNA Purification Kit Sample processed : Chewing gum, Semen samples, Hair shaft, Blood clots, Buccal swab, Bone, Tooth, Envelopes, Stained		9265	707	Molecular Biolo	3822 00 19	12
MBIN012-12PR	12pr	Insta NX® Bone DNA Purification Kit Sample processed : Human bone, Teeth pulp		6175	707	Molecular Biolo	3822 00 19	12
MBIN008-12PR	12pr	Insta NX® Fungal DNA Purification Kit Sample processed : Aspergillus, Verticillium lecani, Trichoderma etc.		6175	707	Molecular Biolo	3822 00 19	12
MBIN005-12PR	12pr	Insta NX® Plant Genomic DNA Purification Kit Sample processed : Rice roots, wheat seedling		6175	707	Molecular Biolo	3822 00 19	12
MBIN016-12PR	12pr	Insta NX® SuperPlant DNA Purification Kit Sample processed : Banana, Sugarcane, Mango, Mangroves, Ayurvedic herbs, Palm oil, Cotton balls, Cotton lint, Okra leaves		6175	707	Molecular Biolo	3822 00 19	12
MBIN009-12PR	12pr	Insta NX® Soil DNA Purification Kit Sample processed : Peaty, Loamy		6175	707	Molecular Biolo	3822 00 19	12
MBIN024-12PR	12pr	Insta NX® Insect DNA Purification Kit Sample processed : Honey bee, Tick, Snail		6175	707	Molecular Biolo	3822 00 19	12
MBIN010-12PR	12pr	Insta NX® Water DNA Purification Kit		6175	707	Molecular Biolo	3822 00 19	12
MBIN013-12PR	12pr	Insta NX® Viral RNA Purification Kit Sample processed : Dengue, HIV, HCV, Chikungunya, Corona virus samples		6175	707	Molecular Biolo	38220019	12
MBIN013-48PR	48pr	Insta NX® Viral RNA Purification Kit Sample processed : Dengue, HIV, HCV, Chikungunya, Corona virus samples		20000	707	Molecular Biolo	38220019	12
MBIN021-12PR	12pr	Insta NX® Blood RNA Purification Kit Sample processed : Whole Blood		5665	707	Molecular Biolo	3822 00 19	12
MBIN027-12PR	12pr	Insta NX® Tissue/Cell RNA Purification Kit Sample processed : Cell line, Goat tissue,		6175	707	Molecular Biolo	3822 00 19	12
MBIN028-12PR	12pr	Insta NX® Water RNA Purification Kit		6175	707	Molecular Biolo	3822 00 19	12
MBM008-50SH	50sheets	Hi-FiBloE™ Nylon Membrane for Filtration Pore Size : 0.22µm Dimension : 47 mm		5100	707	Molecular Biolo	3926 90 99	18
MBM013-100SH	100sheets	HiFiBloE™ Nitrocellulose Membrane for Filtration Pore size- 0.22µm, Dimension: 47mm		1350	707	Molecular Biolo	3926 90 99	18
ML099-25ML	25ml	ACD Solution A (Acid Citrate Dextrose Solution A)		1335	708	Molecular Biolo	3822 00 90	12
ML100-25ML	25ml	ACD Solution B (Acid Citrate Dextrose Solution B)		6015	708	Molecular Biolo	3822 00 90	12
ML093-500ML	500ml	2X BBS Solution Borate Buffered Saline		4010	708	Molecular Biolo	3822 00 90	12
ML093-1L	1lt	2X BBS Solution Borate Buffered Saline		6015	708	Molecular Biolo	3822 00 90	12
ML220-100ML	100ml	0.5M Borate Buffer Used in Molecular Biology and Biochemistry applications		1200	708	Molecular Biolo	3822 00 90	12
ML220-500ML	500ml	0.5M Borate Buffer Used in Molecular Biology and Biochemistry applications		5400	708	Molecular Biolo	3822 00 90	12
ML061-500ML	500ml	Buffer solution pH 4.0 (±0.02)		3345	708	Molecular Biolo	3822 00 90	12
ML062-500ML	500ml	Buffer solution pH 7.0 (±0.02)		3345	708	Molecular Biolo	3822 00 90	12
ML063-500ML	500ml	Buffer solution pH 9.2 (±0.02)		3345	708	Molecular Biolo	3822 00 90	12
ML182-100ML	100ml	0.5M CAPS, pH 10.5 Used in various Molecular Biology and Immunology		895	708	Molecular Biolo	3822 00 90	12
ML182-500ML	500ml	0.5M CAPS, pH 10.5 Used in various Molecular Biology and Immunology		4015	708	Molecular Biolo	3822 00 90	12

ML094-100ML	100ml	1M Calcium chloride Solution Used in various Molecular Biology and Cloning experiments		2670	708	Molecular Biology		
ML089-500ML	500ml	10X Citrate Buffer, pH 6.1 Used for heat induced epitope recovery		680	708	Molecular Biolo	3822 00 90	12
ML172-500ML	500ml	0.1M Citrate Buffer, pH 4.8		670	708	Molecular Biolo	3822 00 90	12
ML014-100ML	100ml	0.5M EDTA, pH 8.0 Used in various Molecular Biology experiments		1270	708	Molecular Biolo	3822 00 90	12
ML014-500ML	500ml	0.5M EDTA, pH 8.0 Used in various Molecular Biology experiments		3710	708	Molecular Biolo	3822 00 90	12
ML014-2X500ML	2X500ml	0.5M EDTA, pH 8.0 Used in various Molecular Biology experiments		6190	708	Molecular Biology		
ML001-100ML	100ml	6M Guanidine HCl Used in various Molecular Biology experiments		4165	708	Molecular Biolo	3822 00 90	12
ML001-500ML	500ml	6M Guanidine HCl Used in various Molecular Biology experiments		17880	708	Molecular Biolo	3822 00 90	12
ML002-100ML	100ml	8M Guanidine HCl Used in various Molecular Biology experiments		6025	708	Molecular Biolo	3822 00 90	12
ML002-500ML	500ml	8M Guanidine HCl Used in various Molecular Biology experiments		25895	708	Molecular Biolo	3822 00 90	12
ML003-100ML	100ml	6M Guanidine thiocyanate Used in various Molecular Biology experiments		7405	708	Molecular Biolo	3822 00 90	12
ML003-500ML	500ml	6M Guanidine thiocyanate Used in various Molecular Biology experiments		31810	708	Molecular Biolo	3822 00 90	12
ML114-100ML	100ml	1M HEPES, pH 7.3 Used in various Molecular Biology experiments		3460	708	Molecular Biolo	3822 00 90	12
ML114-500ML	500ml	1M HEPES, pH 7.3 Used in various Molecular Biology experiments		13830	708	Molecular Biolo	3822 00 90	12
ML101-100ML	100ml	1M MES Solution [2-(N-Morpholino) ethanesulfonic acid]		3340	708	Molecular Biolo	3822 00 90	12
ML101-500ML	500ml	1M MES Solution [2-(N-Morpholino) ethanesulfonic acid]		8020	708	Molecular Biolo	3822 00 90	12
ML102-100ML	100ml	1M MOPS Solution [3-(N-Morpholino) propanesulfonic acid]		3070	708	Molecular Biolo	3822 00 90	12
ML102-500ML	500ml	1M MOPS Solution [3-(N-Morpholino) propanesulfonic acid]		12265	708	Molecular Biolo	3822 00 90	12
ML031-100ML	100ml	0.2M MOPS, pH 7.0 [3-(N-Morpholino) propanesulfonic acid]		680	708	Molecular Biolo	3822 00 90	12
ML031-500ML	500ml	0.2M MOPS, pH 7.0 [3-(N-Morpholino) propanesulfonic acid]		2730	708	Molecular Biolo	3822 00 90	12
ML115-100ML	100ml	1M Magnesium chloride Solution Used in various Molecular Biology experiments		2475	708	Molecular Biolo	3822 00 90	12
ML115-500ML	500ml	1M Magnesium chloride Solution Used in various Molecular Biology experiments		9900	708	Molecular Biolo	3822 00 90	12
ML024-100ML	100ml	Molecular Biology Grade Water (DEPC-treated) (Nuclease and Protease free)		305	708	Molecular Biolo	3821 00 00	18
ML024-10X100M	10X100ml	Molecular Biology Grade Water (DEPC-treated) (Nuclease and Protease free)		2540	708	Molecular Biolo	3822 00 90	12
ML024-500ML	500ml	Molecular Biology Grade Water (DEPC-treated) (Nuclease and Protease free)		1080	708	Molecular Biolo	3822 00 90	12
ML024-10X500M	10X500ml	Molecular Biology Grade Water (DEPC-treated) (Nuclease and Protease free)		7570	708	Molecular Biolo	3822 00 90	12
ML064-100ML	100ml	Molecular Biology Grade Water (Non DEPC-treated) (Nuclease & Protease free)		315	708	Molecular Biolo	3821 00 00	18
ML064-10X100M	10X100ml	Molecular Biology Grade Water (Non DEPC-treated) (Nuclease & Protease free)		2185	708	Molecular Biolo	3821 00 00	18
ML064-500ML	500ml	Molecular Biology Grade Water (Non DEPC-treated) (Nuclease & Protease free)		930	708	Molecular Biolo	3821 00 00	18
ML064-10X500M	10X500ml	Molecular Biology Grade Water (Non DEPC-treated) (Nuclease & Protease free)		6530	708	Molecular Biolo	3821 00 00	18
ML065-1.5ML	1.5ml	Molecular Biology Grade Water for PCR (Nuclease & Protease free)		675	708	Molecular Biolo	3822 00 90	12
ML065-10X1.5ML	10X1.5ml	Molecular Biology Grade Water for PCR (Nuclease & Protease free)		6075	708	Molecular Biology		
ML023-100ML	100ml	10X PBS, pH 7.4 Phosphate Buffered Saline		1520	708	Molecular Biolo	3822 00 90	12
ML023-5X100ML	5X100ml	10X PBS, pH 7.4 Phosphate Buffered Saline		3045	708	Molecular Biology		
ML023-500ML	500ml	10X PBS, pH 7.4 Phosphate Buffered Saline		3355	708	Molecular Biolo	3821 00 00	18
ML023-2X500ML	2X500ml	10X PBS, pH 7.4 Phosphate Buffered Saline		4790	708	Molecular Biology		
ML023-6X500ML	6X500ml	10X PBS, pH 7.4 Phosphate Buffered Saline		11950	708	Molecular Biology		

ML164-100ML	100ml	10X PBS (Endotoxin Free) Phosphate Buffered		1965	708	Molecular Biolo	3821 00 00	18
ML164-5X100ML	5X100ml	10X PBS (Endotoxin Free) Phosphate Buffered		3930	708	Molecular Biology		
ML164-500ML	500ml	10X PBS (Endotoxin Free) Phosphate Buffered		4950	708	Molecular Biolo	3822 00 90	12
ML164-2X500ML	2X500ml	10X PBS (Endotoxin Free) Phosphate Buffered		7075	708	Molecular Biology		
ML164-6X500ML	6X500ml	10X PBS (Endotoxin Free) Phosphate Buffered		19080	708	Molecular Biology		
ML116-100ML	100ml	1X PBS Solution Phosphate Buffered Saline		1020	708	Molecular Biolo	3822 00 90	12
ML116-500ML	500ml	1X PBS Solution Phosphate Buffered Saline		4090	708	Molecular Biolo	3822 00 90	12
ML219-100ML	100ml	0.01M Phosphate Buffered Saline, pH7.4		675	708	Molecular Biolo	3821 00 00	18
ML219-500ML	500ml	0.01M Phosphate Buffered Saline, pH7.4		2660	708	Molecular Biolo	3821 00 00	18
ML117-100ML	100ml	1M Potassium acetate, pH 7.5		2540	708	Molecular Biolo	3822 00 90	12
ML117-500ML	500ml	1M Potassium acetate, pH 7.5		10145	708	Molecular Biolo	3822 00 90	12
ML005-100ML	100ml	5M Potassium acetate, pH 7.5-9.0		1230	708	Molecular Biolo	3822 00 90	12
ML005-500ML	500ml	5M Potassium acetate, pH 7.5-9.0		5265	708	Molecular Biolo	3822 00 90	12
ML006-100ML	100ml	Potassium acetate buffer 3M with respect to potassium, 5M with respect to acetate pH 5.5-		640	708	Molecular Biolo	3822 00 90	12
ML006-500ML	500ml	Potassium acetate buffer 3M with respect to potassium, 5M with respect to acetate pH 5.5-		2690	708	Molecular Biolo	3822 00 90	12
ML171-100ML	100ml	0.2M Potassium dihydrogen phosphate		560	708	Molecular Biolo	3822 00 90	12
ML171-500ML	500ml	0.2M Potassium dihydrogen phosphate		2325	708	Molecular Biolo	3822 00 90	12
ML004-100ML	100ml	5M Potassium hydroxide		1195	708	Molecular Biolo	3822 00 90	12
ML004-500ML	500ml	5M Potassium hydroxide		5090	708	Molecular Biolo	3822 00 90	12
ML217-100ML	100ml	0.1M Potassium Phosphate Buffer, pH7.2		540	708	Molecular Biolo	3821 00 00	18
ML217-500ML	500ml	0.1M Potassium Phosphate Buffer, pH7.2		2256	708	Molecular Biolo	3821 00 00	18
ML218-100ML	100ml	0.1M Potassium Phosphate Buffer, pH7.4		540	708	Molecular Biolo	3821 00 00	18
ML218-500ML	500ml	0.1M Potassium Phosphate Buffer, pH7.4		2256	708	Molecular Biolo	3821 00 00	18
ML067-10ML	10ml	Propidium iodide Solution (1mg/ml) Used as nuclear counter stain		6675	708	Molecular Biolo	3822 00 90	12
ML007-100ML	100ml	20% SDS		1570	708	Molecular Biolo	3822 00 90	12
ML007-500ML	500ml	20% SDS		6545	708	Molecular Biolo	3822 00 90	12
ML103-100ML	100ml	SM Buffer (Mixture of Sodium chloride, Magnesium sulphate and Gelatin) Used as phage diluent and storage buffer		2410	709	Molecular Biolo	3822 00 90	12
ML103-500ML	500ml	SM Buffer (Mixture of Sodium chloride, Magnesium sulphate and Gelatin) Used as phage diluent and storage buffer		4010	709	Molecular Biolo	3822 00 90	12
ML098-500ML	500ml	STET Buffer Mixture of Sodium chloride, Tris-Cl, EDTA and Triton® X- 100		4010	709	Molecular Biolo	3822 00 90	12
ML009-100ML	100ml	3M Sodium acetate, pH 5.2-5.4 Used in DNA precipitation		580	709	Molecular Biolo	3822 00 90	12
ML009-500ML	500ml	3M Sodium acetate, pH 5.2-5.4 Used in DNA precipitation		2405	709	Molecular Biolo	3822 00 90	12
ML170-100ML	100ml	Sodium bicarbonate solution, 7.5% (W/V)		560	709	Molecular Biolo	3822 00 90	12
ML008-100ML	100ml	5M Sodium chloride		595	709	Molecular Biolo	3822 00 90	12
ML008-500ML	500ml	5M Sodium chloride		2490	709	Molecular Biolo	3822 00 90	12
ML194-100ML	100ml	12N Sodium hydroxide		920	709	Molecular Biolo	3822 00 90	12
ML194-500ML	500ml	12N Sodium hydroxide		4380	709	Molecular Biolo	3822 00 90	12
ML195-100ML	100ml	1N Sodium hydroxide		360	709	Molecular Biolo	3821 00 00	18
ML195-500ML	500ml	1N Sodium hydroxide		1625	709	Molecular Biolo	3821 00 00	18
ML166-100ML	100ml	10M Sodium hydroxide		775	709	Molecular Biolo	3822 00 90	12
ML166-500ML	500ml	10M Sodium hydroxide		3100	709	Molecular Biolo	3822 00 90	12
ML026-100ML	100ml	5M Sodium hydroxide		550	709	Molecular Biolo	3822 00 90	12
ML026-500ML	500ml	5M Sodium hydroxide		2185	709	Molecular Biolo	3822 00 90	12
ML154-500ML	500ml	0.3M Sodium hydroxide		1175	709	Molecular Biolo	3822 00 90	12
ML154-10X500M	10X500ml	0.3M Sodium hydroxide		10575	709	Molecular Biology		
ML107-500ML	500ml	0.15M Sodium hydroxide		860	709	Molecular Biolo	3822 00 90	12
ML107-10X500M	10X500ml	0.15M Sodium hydroxide		7740	709	Molecular Biology		
ML104-100ML	100ml	1M Sorbitol Solution		665	709	Molecular Biolo	3822 00 90	12
ML029-100ML	100ml	10X TBS		1640	709	Molecular Biolo	3821 00 00	18
ML029-5X100ML	5x100ml	10X TBS		3280	709	Molecular Biology		
ML029-500ML	500ml	10X TBS		3485	709	Molecular Biolo	3822 00 90	12
ML029-2X500ML	2x500ml	10X TBS		4980	709	Molecular Biology		
ML029-6X500ML	6x500ml	10X TBS		11930	709	Molecular Biology		
ML165-100ML	100ml	100X TE Buffer Used for solubilization of DNA at 1X concentration		5220	709	Molecular Biolo	3822 00 90	12
ML165-500ML	500ml	100X TE Buffer Used for solubilization of DNA at 1X concentration		16785	709	Molecular Biolo	3822 00 90	12

ML125-100ML	100ml	50X TE Buffer Used for solubilization of DNA at 1X concentration		3095	709	Molecular Biolo	3822 00 90	12
ML125-500ML	500ml	50X TE Buffer Used for solubilization of DNA at 1X concentration		9280	709	Molecular Biolo	3822 00 90	12
ML012-100ML	100ml	10X TE Buffer, pH 8.0 Used for solubilization of DNA at 1X concentration		1990	709	Molecular Biolo	3822 00 90	12
ML012-500ML	500ml	10X TE Buffer, pH 8.0 Used for solubilization of DNA at 1X concentration		8325	709	Molecular Biolo	3822 00 90	12
ML060-100ML	100ml	1X TE Buffer, pH 8.0 Used for solubilization of		375	709	Molecular Biolo	3822 00 90	12
ML060-500ML	500ml	1X TE Buffer, pH 8.0 Used for solubilization of		1670	709	Molecular Biolo	3822 00 90	12
ML105-100ML	100ml	TNT Buffer (Mixture of Tris-Cl, Sodium chloride and Tween® -20)		2140	709	Molecular Biolo	3822 00 90	12
ML105-500ML	500ml	TNT Buffer (Mixture of Tris-Cl, Sodium chloride and Tween® -20)		5080	709	Molecular Biolo	3822 00 90	12
ML181-100ML	100ml	1M Tricine Used in qualitative analysis of poteins and moleular biology applications		560	709	Molecular Biolo	3822 00 90	12
ML181-500ML	500ml	1M Tricine Used in qualitative analysis of poteins and moleular biology applications		2500	709	Molecular Biolo	3822 00 90	12
ML190-100ML	100ml	1M Tris Buffer, pH 6.8		1510	709	Molecular Biolo	2922 19 90	18
ML190-500ML	500ml	1M Tris Buffer, pH 6.8		6320	709	Molecular Biolo	2922 19 90	18
ML191-100ML	100ml	1.5M Tris Buffer, pH 8.8		2160	709	Molecular Biolo	2922 19 90	18
ML191-500ML	500ml	1.5M Tris Buffer, pH 8.8		9950	709	Molecular Biolo	2922 19 90	18
ML179-100ML	100ml	0.5M Tris Buffer (Endotoxin free)		1520	709	Molecular Biolo	3822 00 90	12
ML179-500ML	500ml	0.5M Tris Buffer (Endotoxin free)		6335	709	Molecular Biolo	3822 00 90	12
ML126-100ML	100ml	0.3M Tris Buffer		740	709	Molecular Biolo	3822 00 90	12
ML126-500ML	500ml	0.3M Tris Buffer		3335	709	Molecular Biolo	3822 00 90	12
ML054-100ML	100ml	1M Tris-Cl, pH 6.4		1510	709	Molecular Biolo	3822 00 90	12
ML054-500ML	500ml	1M Tris-Cl, pH 6.4		6320	709	Molecular Biolo	3822 00 90	12
ML090-100ML	100ml	1M Tris-Cl, pH 7.0		1510	709	Molecular Biolo	3822 00 90	12
ML090-500ML	500ml	1M Tris-Cl, pH 7.0		6320	709	Molecular Biolo	3822 00 90	12
ML027-100ML	100ml	1M Tris-Cl, pH 7.2		1510	709	Molecular Biolo	3822 00 90	12
ML027-500ML	500ml	1M Tris-Cl, pH 7.2		6320	709	Molecular Biolo	3822 00 90	12
ML028-100ML	100ml	1M Tris-Cl, pH 7.4		1510	709	Molecular Biolo	3822 00 90	12
ML028-500ML	500ml	1M Tris-Cl, pH 7.4		6320	709	Molecular Biolo	3822 00 90	12
ML110-100ML	100ml	1M Tris-Cl, pH 7.6		1510	709	Molecular Biolo	3822 00 90	12
ML111-100ML	100ml	1M Tris-Cl, pH 7.8		1510	709	Molecular Biolo	3822 00 90	12
ML013-100ML	100ml	1M Tris-Cl, pH 8.0		1510	709	Molecular Biolo	3822 00 90	12
ML013-500ML	500ml	1M Tris-Cl, pH 8.0		6320	709	Molecular Biolo	3822 00 90	12
ML156-100ML	100ml	1M Tris-Cl, pH 8.2		1510	709	Molecular Biolo	3822 00 90	12
ML156-500ML	500ml	1M Tris-Cl, pH 8.2		6320	709	Molecular Biolo	3822 00 90	12
ML152-100ML	100ml	1M Tris-Cl,pH 8.5		1510	709	Molecular Biolo	3822 00 90	12
ML152-500ML	500ml	1M Tris-Cl,pH 8.5		6320	709	Molecular Biolo	3822 00 90	12
ML108-1PK	1pk	1M Tris-Cl Stock Solutions (6 packs, 100ML each) A pack of 1M Tris-Cl Solutions of pH 7.0, 7.2, 7.4, 7.6, 7.8 and 8.0		8395	709	Molecular Biolo	3822 00 90	12
ML109-1PK	1pk	1M Tris-Cl Stock Solutions (6 Packs, 1L each) A pack of 1M Tris-Cl Solutions of pH 7.0, 7.2, 7.4, 7.6, 7.8 and 8.0		52630	709	Molecular Biolo	3822 00 90	12
ML087-500ML	500ml	10X Tris EDTA, pH 9.0 Used for heat induced epitope recovery		1020	709	Molecular Biolo	3822 00 90	12
ML118-100ML	100ml	1X Tris-EDTA, pH 7.0		305	709	Molecular Biolo	3822 00 90	12
ML118-500ML	500ml	1X Tris-EDTA, pH 7.0		1020	709	Molecular Biolo	3822 00 90	12
ML010-100ML	100ml	10X TAE Used for gel electrophoresis after dilution to working concentration		630	710	Molecular Biolo	3822 00 90	12
ML010-500ML	500ml	10X TAE Used for gel electrophoresis after dilution to working concentration		1235	710	Molecular Biolo	3822 00 90	12
ML010-2X500ML	2X500ml	10X TAE Used for gel electrophoresis after dilution to working concentration		2230	710	Molecular Biology		
ML016-100ML	100ml	50X TAE Used for gel electrophoresis after dilution to working concentration		2825	710	Molecular Biolo	3822 00 90	12
ML016-500ML	500ml	50X TAE Used for gel electrophoresis after dilution to working concentration		4330	710	Molecular Biolo	3822 00 90	12
ML016-2X500ML	2X500ml	50X TAE Used for gel electrophoresis after dilution to working concentration		7430	710	Molecular Biology		
ML011-100ML	100ml	10X TBE Used for gel electrophoresis after dilution to working concentration		535	710	Molecular Biolo	3822 00 90	12
ML011-500ML	500ml	10X TBE Used for gel electrophoresis after dilution to working concentration		1235	710	Molecular Biolo	3822 00 90	12

ML011-2X500ML	2X500ml	10X TBE Used for gel electrophoresis after dilution to working concentration		2230	710	Molecular Biology		
ML022-100ML	100ml	20X TBE Used for gel electrophoresis after dilution to working concentration		1045	710	Molecular Biolo	3822 00 90	12
ML022-500ML	500ml	20X TBE Used for gel electrophoresis after dilution to working concentration		2720	710	Molecular Biolo	3822 00 90	12
ML017-100ML	100ml	50X TBE (Supplied as concentrate gel tablet) Used for electrophoresis after dilution to working concentration		2350	710	Molecular Biolo	3822 00 90	12
ML017-500ML	500ml	50X TBE (Supplied as concentrate gel tablet) Used for electrophoresis after dilution to working concentration		4950	710	Molecular Biolo	3822 00 90	12
ML017-2X500ML	2X500ml	50X TBE (Supplied as concentrate gel tablet) Used for electrophoresis after dilution to working concentration		8660	710	Molecular Biology		
ML015-1ML	1ml	6X Gel Loading Buffer Glycerol based gel loading buffer for DNA gels with two tracking		630	710	Molecular Biolo	3822 00 90	12
ML015-6X1ML	6X1ml	6X Gel Loading Buffer Glycerol based gel loading buffer for DNA gels with two tracking		1260	710	Molecular Biolo	3822 00 90	12
ML019-1ML	1ml	5X TD Solution Ficoll based gel loading buffer for DNA gels with two tracking dyes		975	710	Molecular Biolo	3822 00 90	12
ML019-6X1ML	6X1ml	5X TD Solution Ficoll based gel loading buffer for DNA gels with two tracking dyes		1955	710	Molecular Biology		
ML025-0.5ML	0.5ml	10X Gel Loading Buffer Glycerol based gel loading buffer for DNA gels with two tracking		2300	710	Molecular Biolo	3821 00 00	18
ML025-5X0.5ML	5X0.5ml	10X Gel Loading Buffer Glycerol based gel loading buffer for DNA gels with two tracking		4600	710	Molecular Biology		
ML086-1ML	1ml	5X Gel Loading Buffer Glycerol based gel loading buffer for DNA gels with three		630	710	Molecular Biolo	3821 00 00	18
ML086-6X1ML	6X1ml	5X Gel Loading Buffer Glycerol based gel loading buffer for DNA gels with three		1260	710	Molecular Biology		
ML092-1ML	1ml	6X Orange Gel Loading Buffer Glycerol based gel loading buffer for DNA gels with two		935	710	Molecular Biolo	3821 00 00	18
ML092-5X1ML	5X1ml	6X Orange Gel Loading Buffer Glycerol based gel loading buffer for DNA gels with two		1875	710	Molecular Biology		
ML112-1ML	1ml	5X Sucrose Gel Loading Dye Sucrose based gel loading buffer for DNA gels with two		340	710	Molecular Biolo	3822 00 90	12
ML112-5ML	5ml	5X Sucrose Gel Loading Dye Sucrose based gel loading buffer for DNA gels with two		1215	710	Molecular Biolo	3822 00 90	12
ML048-0.25ML	0.25ml	5X RNA Gel Loading Buffer Glycerol based gel loading buffer for RNA gels with two tracking		335	710	Molecular Biolo	3821 00 00	18
ML048-4X0.25ML	4X0.25ml	5X RNA Gel Loading Buffer Glycerol based gel loading buffer for RNA gels with two tracking		675	710	Molecular Biology		
ML050-500ML	500ml	10X MOPS Electrophoresis Buffer Used for RNA gel electrophoresis after dilution to working concentration		2815	710	Molecular Biolo	3822 00 90	12
ML050-2X500ML	2X500ml	10X MOPS Electrophoresis Buffer Used for RNA gel electrophoresis after dilution to working concentration		4025	710	Molecular Biology		
ML050-4X500ML	4X500ml	10X MOPS Electrophoresis Buffer Used for RNA gel electrophoresis after dilution to working concentration		6000	710	Molecular Biology		
ML053-100MCL	100µl	Hi-SYBr Safe Gel Stain (10,000X in DMSO) Used in staining of DNA / RNA gels [Note: Recommended to load with DNA samples & for post run staining]		1235	710	Molecular Biolo	3822 00 90	12
ML053-500MCL	500µl	Hi-SYBr Safe Gel Stain (10,000X in DMSO) Used in staining of DNA / RNA gels [Note: Recommended to load with DNA samples & for post run staining]		5615	710	Molecular Biolo	3822 00 90	12
MB570-10PR	10pr	Agarose Gel Electrophoresis Kit Contents : Agarose, 50X TAE buffer, Ethidium bromide,		3310	710	Molecular Biolo	3822 00 90	12
MBRPG001-5NO	5no	Pre-Poured™ Gel-666-28-1 (Conc : 1%) (with Ethidium bromide)		825	710	Molecular Biology		
MBRPG002-5NO	5no	Pre-Poured™ Gel-666-28-2 (Conc : 2%) (with Ethidium bromide)		875	710	Molecular Biology		
MBRPG005-5NO	5no	Pre-Poured™ Gel-665-12-1 (Conc : 1%) (with Ethidium bromide)		720	710	Molecular Biolo	3822 00 90	12

MBRPG006-5NO	5no	Pre-Poured™ Gel-665-12-2 (Conc : 2%) (with Ethidium bromide)		770	710	Molecular Biolo	3822 00 90	12
ML030-500ML	500ml	20X SSC Saline Sodium Citrate Used in Southern Hybridization and Northern		750	711	Molecular Biolo	3822 00 90	12
ML030-2X500ML	2X500ml	20X SSC Saline Sodium Citrate Used in Southern Hybridization and Northern		1230	711	Molecular Biology		
ML032-100ML	100ml	Alkaline Transfer Buffer Used in Southern Hybridization		275	711	Molecular Biolo	3822 00 90	12
ML032-500ML	500ml	Alkaline Transfer Buffer Used in Southern Hybridization		1095	711	Molecular Biolo	3822 00 90	12
ML033-100ML	100ml	Denaturation Solution Used in Southern Hybridization		275	711	Molecular Biolo	3822 00 90	12
ML033-500ML	500ml	Denaturation Solution Used in Southern Hybridization		1095	711	Molecular Biolo	3822 00 90	12
ML034-100ML	100ml	Neutralization Buffer A (for transfer to uncharged membranes) Used in Southern		345	711	Molecular Biolo	3822 00 90	12
ML034-500ML	500ml	Neutralization Buffer A (for transfer to uncharged membranes) Used in Southern		825	711	Molecular Biolo	3822 00 90	12
ML035-100ML	100ml	Neutralization Buffer B (for transfer to nylon membranes) Used in Southern Hybridization		345	711	Molecular Biolo	3822 00 90	12
ML035-500ML	500ml	Neutralization Buffer B (for transfer to nylon membranes) Used in Southern Hybridization		825	711	Molecular Biolo	3822 00 90	12
ML055-200ML	200ml	20X SSPE Buffer, pH 7.4 (Saline Sodium Phosphate EDTA buffer) Used in Southern Hybridization		975	711	Molecular Biolo	3822 00 90	12
ML055-1L	1lt	20X SSPE Buffer, pH 7.4 (Saline Sodium Phosphate EDTA buffer) Used in Southern Hybridization		4355	711	Molecular Biolo	3822 00 90	12
ML095-50ML	50ml	Denhardt's Solution (100X) Used as a blocking reagent during Northern or		6015	711	Molecular Biolo	3822 00 90	12
ML209-50ML	50ml	HiPurA® Fast Southern Hybridization Buffer A ready to use Hybridization buffer for Southern Blotting with Hybridization time		2660	711	Molecular Biolo	3822 00 90	12
ML209-125ML	125ml	HiPurA® Fast Southern Hybridization Buffer A ready to use Hybridization buffer for Southern Blotting with Hybridization time		7830	711	Molecular Biolo	3822 00 90	12
ML209-1L	1lt	HiPurA® Fast Southern Hybridization Buffer A ready to use Hybridization buffer for Southern Blotting with Hybridization time		43435	711	Molecular Biolo	3822 00 90	12
MBM001-1RL	1roll	Hi-FiBloE™ Nitrocellulose Membrane for Blotting Pore Size : 0.2 µm Dimensions: 30 cm		25000	711	Molecular Biolo	3920 79 99	18
MBM002-20SH	20sheets	Hi-FiBloE™ Nitrocellulose Membrane for Blotting Pore sice: 0.2 µm Dimensions: 20 cm		22495	711	Molecular Biolo	3920 79 99	18
MBM003-20SH	20sheets	Hi-FiBloE™ Nitrocellulose Membrane for Blotting Pore Size: 0.2 µm Dimensions: 7 cm X		13940	711	Molecular Biolo	3920 79 99	18
MBM006-1RL	1roll	Hi-FiBloE™ Nylon Membrane for Blotting Pore Size: 0.2 µm Dimensions: 30 cm X 3 m		25000	711	Molecular Biolo	3926 90 99	18
MBM007-20SH	20sheets	Hi-FiBloE™ Nylon Membrane for Blotting Pore Size: 0.2 µm Dimensions: 20 cm X 20 cm		22495	711	Molecular Biolo	3926 90 99	18
MBM014-1RL	1roll	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.45µm, Dimensions: 30		8190	711	Molecular Biolo	3822 00 90	12
MBM015-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.2µm, Dimensions: 15		5460	711	Molecular Biolo	3926 90 99	18
MBM016-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.45µm, Dimensions: 15		5460	711	Molecular Biolo	3926 90 99	18
MBM017-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.45µm, Dimensions: 20		8810	711	Molecular Biolo	3926 90 99	18
MBM018-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.2µm, Dimensions: 30		13210	711	Molecular Biolo	3926 90 99	18
MBM019-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.45µm, Dimensions: 30		13210	711	Molecular Biolo	3926 90 99	18
MBM020-20SH	20sheets	HiFiBloE™ Nylon Membrane for Blotting Pore size-0.2µm, Dimensions: 15 cmx15 cm		9545	711	Molecular Biolo	3926 90 99	18
MBM021-20SH	20sheets	HiFiBloE™ Nylon Membrane for Blotting Pore size-0.45µm, Dimensions: 15 cmx15 cm		9545	711	Molecular Biolo	3926 90 99	18
MBM022-20SH	20sheets	HiFiBloE™ Nylon Membrane for Blotting Pore size-0.45µm, Dimensions: 20 cmx20 cm		17175	711	Molecular Biolo	3926 90 99	18

MBM023-20SH	20sheets	HiFiBloE™ Nylon Membrane for Blotting Pore size-0.2µm, Dimensions: 30 cmx30 cm		30825	711	Molecular Biolo	3926 90 99	18
MBM024-20SH	20sheets	HiFiBloE™ Nylon Membrane for Blotting Pore size-0.45µm, Dimensions: 30 cmx30 cm		30825	711	Molecular Biolo	3926 90 99	18
MBM025-1RL	1roll	HiFiBloE™ Nylon Membrane for Blotting Pore size-0.45µm, Dimensions: 30 cmx3 mt		13210	711	Molecular Biolo	3926 90 99	18
MBT084-50LN	50ln (150µ	50bp DNA Ladder Consists of 17 DNA fragments ranging in size from 50bp to 1500bp. Ready to use premixed with loading buffer. Recommended load: 3 µl/lane		3260	712	Molecular Biolo	3822 00 90	12
MBT084-200LN	200ln (4x150µl)	50bp DNA Ladder Consists of 17 DNA fragments ranging in size from 50bp to 1500bp. Ready to use premixed with loading buffer. Recommended load: 3 µl/lane		10105	712	Molecular Biolo	3822 00 90	12
MBT049-50LN	50ln (200µ	100bp DNA Ladder Consists of 13 fragments ranging from 100bp to 3000bp in increments.. Ready to use premixed with loading buffer. Recommended load: 4 µl/lane		3080	712	Molecular Biolo	3822 00 90	12
MBT049-200LN	200ln (4x200µl)	100bp DNA Ladder Consists of 13 fragments ranging from 100bp to 3000bp in increments.. Ready to use premixed with loading buffer. Recommended load: 4 µl/lane		12250	712	Molecular Biolo	3822 00 90	12
MBT130-50LN	50ln (150µ	100bp DNA Ladder M Consists of 12 fragments ranging from 100bp to 3000bp in increments. The 500 & 1500bp bands have increased intensity. Ready to use premixed with loading buffer. Recommended load: 3 µl/lane		1965	712	Molecular Biolo	3822 00 90	12
MBT130-200LN	200ln (4x150µl)	100bp DNA Ladder M Consists of 12 fragments ranging from 100bp to 3000bp in increments. The 500 & 1500bp bands have increased intensity. Ready to use premixed with loading buffer. Recommended load: 3 µl/lane		6850	712	Molecular Biolo	3822 00 90	12
MBT051-50LN	50ln (150µ	1kb DNA Ladder Consists of 14 blunt-ended DNA fragments Ranging from 200bp to 10kb in increments. Ready to use premixed with loading buffer. Recommended load: 3 µl/lane Concentration : 0.1 µg/µl		3390	712	Molecular Biolo	3822 00 90	12
MBT051-200LN	200ln (4x150µl)	1kb DNA Ladder Consists of 14 blunt-ended DNA fragments Ranging from 200bp to 10kb in increments. Ready to use premixed with loading buffer. Recommended load: 3 µl/lane Concentration : 0.1 µg/µl		12785	712	Molecular Biolo	3822 00 90	12
MBT090-50LN	50ln (150µ	High Range DNA Ladder The High Range DNA Ladder includes 14 fragments ranging from 250bp-25kb. The 1kb and 3kb bands have increased intensity to serve as reference points. Ready to use premixed with loading buffer. Recommended load: 3 µl/lane		3660	712	Molecular Biolo	3822 00 90	12
MBT090-200LN	200ln (4x150µl)	High Range DNA Ladder The High Range DNA Ladder includes 14 fragments ranging from 250bp-25kb. The 1kb and 3kb bands have increased intensity to serve as reference points. Ready to use premixed with loading buffer. Recommended load: 3 µl/lane		12305	712	Molecular Biolo	3822 00 90	12

MB524-20PR	20pr	HiPurA® Forensic Sample Genomic DNA Purification Kit Principle : Column Based Sample material : cigarette butt, hair, nail clipping., Envelopes, Stamps, Material stained with blood, Saliva or Semen, bone		4530	713	Molecular Biolo	3822 00 90	12
MB524-50PR	50pr	HiPurA® Forensic Sample Genomic DNA Purification Kit Principle : Column Based Sample material : cigarette butt, hair, nail clipping., Envelopes, Stamps, Material stained with blood, Saliva or Semen, bone		9785	713	Molecular Biolo	3822 00 90	12
MB524-250PR	250pr	HiPurA® Forensic Sample Genomic DNA Purification Kit Principle : Column Based Sample material : cigarette butt, hair, nail clipping., Envelopes, Stamps, Material stained with blood, Saliva or Semen, bone		45965	713	Molecular Biolo	3822 00 90	12
MB525-10PR	10pr	HiPurA® Bone DNA Purification Kit Principle : Solution Based Sample material : 500mg bone and tooth		4830	713	Molecular Biolo	3822 00 19	12
MB525-20PR	20pr	HiPurA® Bone DNA Purification Kit Principle : Solution Based Sample material : 500mg bone and tooth		7315	713	Molecular Biolo	3822 00 19	12
MB578-20PR	20pr	HiPurA® Quick Bone DNA Purification Kit Principle : Column Based Sample material : 200-500mg bone & Tooth		7085	713	Molecular Biolo	3822 00 90	12
MB578-50PR	50pr	HiPurA® Quick Bone DNA Purification Kit Principle : Column Based Sample material : 200-500mg bone & Tooth		16995	713	Molecular Biolo	3822 00 90	12
MB578-5X50PR	5X50pr	HiPurA® Quick Bone DNA Purification Kit Principle : Column Based Sample material : 200-500mg bone & Tooth		81575	713	Molecular Biology		
MB531-20PR	20pr	HiPurA® Buccal DNA Purification Kit Principle : Column Based Sample material : Buccal swab sample / gargled sample. Total DNA yield : upto 3.5µg		3940	713	Molecular Biolo	3822 00 19	12
MB531-50PR	50pr	HiPurA® Buccal DNA Purification Kit Principle : Column Based Sample material : Buccal swab sample / gargled sample. Total DNA yield : upto 3.5µg		8745	713	Molecular Biolo	3822 00 19	12
MB531-250PR	250pr	HiPurA® Buccal DNA Purification Kit Principle : Column Based Sample material : Buccal swab sample / gargled sample. Total DNA yield : upto 3.5µg		39195	713	Molecular Biolo	3822 00 19	12
MB504-20PR	20pr	HiPurA® Blood Genomic DNA Miniprep Purification Kit Principle : Column Based Sample material : 200µl whole blood. Total DNA yield : upto 12µg		2945	713	Molecular Biolo	3822 00 19	12
MB504-50PR	50pr	HiPurA® Blood Genomic DNA Miniprep Purification Kit Principle : Column Based Sample material : 200µl whole blood. Total DNA yield : upto 12µg		7030	713	Molecular Biolo	3822 00 19	12
MB504-250PR	250pr	HiPurA® Blood Genomic DNA Miniprep Purification Kit Principle : Column Based Sample material : 200µl whole blood. Total DNA yield : upto 12µg		32755	713	Molecular Biolo	3822 00 19	12
MB554-20PR	20pr	HiPurA® Multi-Sample DNA Purification Kit Principle : Column Based Sample material : Blood, bacteria, animal tissue & cells, plasma, serum. Total DNA yield : upto 12µg Blood DNA, upto 20µg Bacterial DNA, upto 45µg cells / tissue		3790	713	Molecular Biolo	3822 00 19	12

MB554-50PR	50pr	HiPurA® Multi-Sample DNA Purification Kit Principle : Column Based Sample material : Blood, bacteria, animal tissue & cells, plasma, serum. Total DNA yield : upto 12µg Blood DNA, upto 20µg Bacterial DNA, upto 45µg cells / tissue		8030	713	Molecular Biolo	3822 00 19	12
MB554-250PR	250pr	HiPurA® Multi-Sample DNA Purification Kit Principle : Column Based Sample material : Blood, bacteria, animal tissue & cells, plasma, serum. Total DNA yield : upto 12µg Blood DNA, upto 20µg Bacterial DNA, upto 45µg cells / tissue		35785	713	Molecular Biolo	3822 00 19	12
MB542-20PR	20pr	HiPurA® Soil DNA Purification Kit Principle : Column Based Sample material : 250 - 500mg soil. Total DNA yield : upto 20µg		5025	713	Molecular Biolo	3822 00 90	12
MB542-50PR	50pr	HiPurA® Soil DNA Purification Kit Principle : Column Based Sample material : 250 - 500mg soil. Total DNA yield : upto 20µg		10040	713	Molecular Biolo	3822 00 90	12
MB542-250PR	250pr	HiPurA® Soil DNA Purification Kit Principle : Column Based Sample material : 250 - 500mg soil. Total DNA yield : upto 20µg		32030	713	Molecular Biolo	3822 00 90	12
MB522-20PR	20pr	HiPurA® Sperm Genomic DNA Purification Kit Principle : Column Based Sample material : 100 - 200µl semen sample.		4530	713	Molecular Biolo	3822 00 19	12
MB522-50PR	50pr	HiPurA® Sperm Genomic DNA Purification Kit Principle : Column Based Sample material : 100 - 200µl semen sample.		9785	713	Molecular Biolo	3822 00 19	12
MB522-250PR	250pr	HiPurA® Sperm Genomic DNA Purification Kit Principle : Column Based Sample material : 100 - 200µl semen sample.		45965	713	Molecular Biolo	3822 00 19	12
MB573-20PR	20pr	HiPurA® Urine DNA Purification Kit Principle : Column Based Sample material : 1ml urine sample.		2740	713	Molecular Biolo	3822 00 19	12
MB573-50PR	50pr	HiPurA® Urine DNA Purification Kit Principle : Column Based Sample material : 1ml urine sample.		6040	713	Molecular Biolo	3822 00 19	12
MB573-250PR	250pr	HiPurA® Urine DNA Purification Kit Principle : Column Based Sample material : 1ml urine sample.		26840	713	Molecular Biolo	3822 00 19	12
MB580-20PR	20pr	HiPurA® Forensic Multi Sample DNA Purification Kit Principle : Column Based Sample material : Cigratte butt, chewing gum surface of envelopes stamp, hair, saliva or		7085	713	Molecular Biolo	3822 00 90	12
MB580-50PR	50pr	HiPurA® Forensic Multi Sample DNA Purification Kit Principle : Column Based Sample material : Cigratte butt, chewing gum surface of envelopes stamp, hair, saliva or		16995	713	Molecular Biolo	3822 00 90	12
MB580-100PR	100pr	HiPurA® Forensic Multi Sample DNA Purification Kit Principle : Column Based Sample material : Cigratte butt, chewing gum surface of envelopes stamp, hair, saliva or		32290	713	Molecular Biolo	3822 00 90	12
MB580-5X50PR	5x50pr	HiPurA® Forensic Multi Sample DNA Purification Kit Principle : Column Based Sample material : Cigratte butt, chewing gum surface of envelopes stamp, hair, saliva or		81575	713	Molecular Biolo	3822 00 90	12
MB544-20PR	20pr	HiPurA® Stool DNA Purification Kit Principle : Column Based Sample material : 250mg stool sample. Total DNA yield : upto 10µg		5025	713	Molecular Biolo	3822 00 19	12
MB544-50PR	50pr	HiPurA® Stool DNA Purification Kit Principle : Column Based Sample material : 250mg stool sample. Total DNA yield : upto 10µg		10040	713	Molecular Biolo	3822 00 19	12

MB544-250PR	250pr	HiPurA® Stool DNA Purification Kit Principle : Column Based Sample material : 250mg stool sample. Total DNA yield : upto 10µg		32030	713	Molecular Biolo	3822 00 19	12
MB554MPF3220(	10no	HiPurA® Multi sample Pre-Filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware) Samples processed: Whole blood, plasma, serum, saliva, buccal swabs, buffy coat, cells and tissue		51200	713	Molecular Biolo	3822 00 19	12
MB554MPF96-20	5no	HiPurA® Multi sample Pre-Filled Plates for Insta NX® Mag96 Pre-filled extraction kit for processing 480 samples (Reagents and Plasticware) Samples processed: Whole blood, plasma, serum, saliva, buccal swabs, buffy coat, cells and tissue		76800	713	Molecular Biolo	3822 00 19	12
MB554PC16200-4	48pr	HiPurA® Pre- Filled cartridges for DNA Extraction Pre-filled cartridge extraction kit for processing 48 samples. (Compatible with LA1118)	New	7680	713	Molecular Biology		
MBIN001-12PR	12pr	Insta NX® Blood Genomic DNA Purification Kit Sample Processed : Malaria blood, WBC's Plasma, Buffy coat		6175	713	Molecular Biolo	3822 00 19	12
MBIN003-12PR	12pr	Insta NX® Tissue Genomic DNA Purification Kit Sample processed : Fish, Chicken, Human tissue, Pork, Goat tissue, Beef, Horse, Sea food, Human tissue		6175	713	Molecular Biolo	3822 00 19	12
MBIN012-12PR	12pr	Insta NX® Bone DNA Purification Kit Sample processed : Human bone, Teeth pulp		6175	713	Molecular Biolo	3822 00 19	12
MBIN017-12PR	12pr	Insta NX® Frozen Blood DNA Purification Kit		6175	713	Molecular Biolo	3822 00 19	12
MBIN020-12PR	12pr	Insta NX® Forensic Multi-Sample DNA Purification Kit Sample processed : Chewing gum, Semen samples, Hair shaft, Blood clots, Buccal swab, Bone, Tooth, Envelopes, Stained		9265	713	Molecular Biolo	3822 00 19	12
MBIN021-12PR	12pr	Insta NX® Blood RNA Purification Kit Sample processed : Whole Blood		5665	713	Molecular Biolo	3822 00 19	12
MBT126-25NO	25no	InstaDNA™ card • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic		2190	713	Molecular Biolo	3822 00 90	12
MBT126-100NO	100no	InstaDNA™ card • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic		7530	713	Molecular Biolo	3822 00 90	12
MBT137-25NO	25no	InstaDNA™ Twin Card • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic applications.		2385	713	Molecular Biolo	3822 00 90	12
MBT137-100NO	100no	InstaDNA™ Twin Card • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic applications.		8480	713	Molecular Biolo	3822 00 90	12
MBT121-25NO	25no	InstaDNA™ Quadricard • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic applications.		2775	713	Molecular Biolo	3822 00 90	12
MBT121-100NO	100no	InstaDNA™ Quadricard • Simplifies isolation, purification and storage of nucleic acid for variety of research and diagnostic applications.		9925	713	Molecular Biolo	3822 00 90	12
MBT145-25NO	25no	InstaDNA™ Twin Card Kit InstaDNA™ Kit provides a rapid and cost-effective solution for extraction of nucleic acid for : Molecular biology, Research, Clinical, Criminal and Forensic applications. Kit contents : InstaDNA™ Twin Card, Reagents for processing card spot, Reagents		6435	714	Molecular Biolo	3821 00 00	18

MBT158-25NO	25no	InstaDNA™ Quadricard Kit InstaDNA™ Kit provides a rapid and cost-effective solution for extraction of nucleic acid for : Molecular biology, Research, Clinical, Criminal and Forensic applications. Kit contents : InstaDNA™ Quadricard, Reagents for processing card spot, Reagents		12210	714	Molecular Biolo	3822 00 90	12
MBT109-25NO	25no	InstaDNA™ Kit InstaDNA™ Kit provides a rapid and cost-effective solution for extraction of nucleic acid for : Molecular biology, Research, Clinical, Criminal and Forensic applications. Kit contents : InstaDNA™ Card, Reagents for processing card spot, Reagents for DNA		4065	714	Molecular Biolo	3822 00 90	12
MBT109-100NO	100no	InstaDNA™ Kit InstaDNA™ Kit provides a rapid and cost-effective solution for extraction of nucleic acid for : Molecular biology, Research, Clinical, Criminal and Forensic applications. Kit contents : InstaDNA™ Card, Reagents for processing card spot, Reagents for DNA		15430	714	Molecular Biolo	3822 00 90	12
ML189-25R	25r	Blood Identifier Kit Biochemical Assay for identification of blood stains Kit Content : Reagent BIA, BIB, BIC & dropper		570	714	Molecular Biolo	3822 00 90	12
ML189-100R	100r	Blood Identifier Kit Biochemical Assay for identification of blood stains Kit Content : Reagent BIA, BIB, BIC & dropper		1930	714	Molecular Biolo	3822 00 90	12
ML200-5R	5r	Semen Identifier Kit Biochemical Assay for identification of semen stains Kit Content : Reagent SIA, SIB		570	714	Molecular Biolo	3821 00 00	18
ML201-1PK	1pk	Crime Scene Identification Kit Used for collection of forensic samples at Crime		2075	714	Molecular Biolo	3822 00 90	12
ML214-1PK	1pk	Crime Scene Investigation kit (For sexual assualt cases)		1600	714	Molecular Biolo	3822 00 90	12
MBES01-1LC	1lc	HiGenoMB® Forensic ID Software HiMedia's HiGenoMB® Forensic ID Software is a user friendly Web based application developed specifically to assist forensic experts who work on Human DNA Identification (HID). 1. Quantity of DNA 2.Degradation Index (Quality of the DNA) 3.Male: Female Mixture or Ratio 4.Sample Inhibition	New	n request	714	Molecular Biology		
ML127-500ML	500ml	Stain Extraction Buffer Used to extract DNA from forensic samples		4490	714	Molecular Biolo	3821 00 00	18
ML127-2X500ML	2X500ml	Stain Extraction Buffer Used to extract DNA from forensic samples		9925	714	Molecular Biology		
ML128-500ML	500ml	Forensic Buffer Used to extract DNA from forensic samples		4605	714	Molecular Biolo	3821 00 00	18
ML203-250ML	250ml	1M Sodium Chloride Used for Forensic		1450	714	Molecular Biolo	3821 00 00	18
ML204-200ML	200ml	1M Sucrose Used for Forensic applications		1545	714	Molecular Biolo	3821 00 00	18
ML205-25ML	25ml	1M DTT		2495	714	Molecular Biolo	3821 00 00	18
MBPCR138-10R	10r	Hi-PCR® Buffalo Probe PCR Kit		26955	714	Molecular Biolo	3822 00 19	12
MBPCR138-50R	50r	Hi-PCR® Buffalo Probe PCR Kit		111585	714	Molecular Biolo	3822 00 19	12
MBPCR139-10R	10r	Hi-PCR® Cow Probe PCR Kit		26955	714	Molecular Biolo	3822 00 19	12
MBPCR139-50R	50r	Hi-PCR® Cow Probe PCR Kit		111585	714	Molecular Biolo	3822 00 19	12
MBPCR141-10R	10r	Hi-PCR® Cow-Buffalo Probe PCR Kit		45825	714	Molecular Biolo	3822 00 19	12
MBPCR141-50R	50r	Hi-PCR® Cow-Buffalo Probe PCR Kit		189730	714	Molecular Biolo	3822 00 19	12
MBPCR143-10R	10r	Hi-PCR® Horse Probe PCR kit		8310	714	Molecular Biolo	3822 00 19	12
MBPCR143-50R	50r	Hi-PCR® Horse Probe PCR kit		37545	714	Molecular Biolo	3822 00 19	12
MBPCR144-10R	10r	Hi-PCR® Sheep Probe PCR kit		8310	714	Molecular Biolo	3822 00 19	12
MBPCR144-50R	50r	Hi-PCR® Sheep Probe PCR kit		37545	714	Molecular Biolo	3822 00 19	12
MBPCR142-10R	10r	Hi-PCR® Cattle Sex Determination Probe PCR		26955	714	Molecular Biolo	3822 00 19	12
MBPCR142-50R	50r	Hi-PCR® Cattle Sex Determination Probe PCR		111585	714	Molecular Biolo	3822 00 19	12
MB504-20PR	20pr	HiPurA® Blood Genomic DNA Miniprep Purification Kit Principle : Column Based Sample material : 200µl whole blood. Total DNA yield : upto 12µg		2945	715	Molecular Biolo	3822 00 19	12

MB504-50PR	50pr	HiPurA® Blood Genomic DNA Miniprep Purification Kit Principle : Column Based Sample material : 200µl whole blood. Total DNA yield : upto 12µg		7030	715	Molecular Biolo	3822 00 19	12
MB504-250PR	250pr	HiPurA® Blood Genomic DNA Miniprep Purification Kit Principle : Column Based Sample material : 200µl whole blood. Total DNA yield : upto 12µg		32755	715	Molecular Biolo	3822 00 19	12
MB617-20PR	20pr	HiPurA® All Blood RNA Purification Kit Principle : Column Based Sample material : upto 1.5ml fresh whole		4445	715	Molecular Biolo	3822 00 19	12
MB617-50PR	50pr	HiPurA® All Blood RNA Purification Kit Principle : Column Based Sample material : upto 1.5ml fresh whole		9610	715	Molecular Biolo	3822 00 19	12
MBIN001-12PR	12pr	Insta NX® Blood Genomic DNA Purification Kit Sample Processed : Malaria blood, WBC's Plasma, Buffy coat		6175	715	Molecular Biolo	3822 00 19	12
MBIN021-12PR	12pr	Insta NX® Blood RNA Purification Kit Sample processed : Whole Blood		5665	715	Molecular Biolo	3822 00 19	12
MB505-20PR	20pr	HiPurA® Bacterial Genomic DNA Purification Kit Principle : Column Based Sample material : 1.5ml culture. Total DNA yield : upto 20µg		3335	715	Molecular Biolo	3822 00 90	12
MB505-50PR	50pr	HiPurA® Bacterial Genomic DNA Purification Kit Principle : Column Based Sample material : 1.5ml culture. Total DNA yield : upto 20µg		7880	715	Molecular Biolo	3822 00 90	12
MB505-250PR	250pr	HiPurA® Bacterial Genomic DNA Purification Kit Principle : Column Based Sample material : 1.5ml culture. Total DNA yield : upto 20µg		35785	715	Molecular Biolo	3822 00 90	12
MB613-20PR	20pr	HiPurA® Bacterial RNA Purification Kit Principle : Column Based Sample material : upto 10^7 bacterial cells. Total RNA yield : upto 40µg		5155	715	Molecular Biolo	3822 00 90	12
MB613-50PR	50pr	HiPurA® Bacterial RNA Purification Kit Principle : Column Based Sample material : upto 10^7 bacterial cells. Total RNA yield : upto 40µg		10285	715	Molecular Biolo	3822 00 90	12
MB613-250PR	250pr	HiPurA® Bacterial RNA Purification Kit Principle : Column Based Sample material : upto 10^7 bacterial cells. Total RNA yield : upto 40µg		48280	715	Molecular Biolo	3822 00 90	12
MBIN006-12PR	12pr	Insta NX® Bacterial Genomic DNA Purification Kit Sample Processed : Body Fluids, Bacterial cultures, Blood		6175	715	Molecular Biolo	3822 00 19	12
MB575-20PR	20pr	HiPurA® Viral DNA Purification Kit Principle : Column Based Sample material : 200µl plasma or serum sample or body fluid		5230	715	Molecular Biolo	3822 00 19	12
MB575-50PR	50pr	HiPurA® Viral DNA Purification Kit Principle : Column Based Sample material : 200µl plasma or serum sample or body fluid		11310	715	Molecular Biolo	3822 00 19	12
MB575-250PR	250pr	HiPurA® Viral DNA Purification Kit Principle : Column Based Sample material : 200µl plasma or serum sample or body fluid		53100	715	Molecular Biolo	3822 00 19	12
MB615-20PR	20pr	HiPurA® Viral RNA Purification Kit Principle : Column Based Sample material : upto 200µl cell free extract / serum, upto 30mg tissue, body fluids		5230	715	Molecular Biolo	38220019	12
MB615-50PR	50pr	HiPurA® Viral RNA Purification Kit Principle : Column Based Sample material : upto 200µl cell free extract / serum, upto 30mg tissue, body fluids		11310	715	Molecular Biolo	38220019	12

MB615-250PR	250pr	HiPurA® Viral RNA Purification Kit Principle : Column Based Sample material : upto 200µl cell free extract / serum, upto 30mg tissue, body fluids		53100	715	Molecular Biolo	38220019	12
MB615M-100PR	100pr	HiPurA® Viral RNA Purification Kit (Magnetic Bead Based) Principle : Magnetic Bead Based (only Reagents) Samples : Nasopharyngeal Swabs for Coronavirus, HCV Sample volume : upto 400µl Used with LA1109, LA1110, LA1096 and		21964	715	Molecular Biolo	38220019	12
MB615M-250PR	250pr	HiPurA® Viral RNA Purification Kit (Magnetic Bead Based) Principle : Magnetic Bead Based (only Reagents) Samples : Nasopharyngeal Swabs for Coronavirus, HCV Sample volume : upto 400µl Used with LA1109, LA1110, LA1096 and		51552	715	Molecular Biolo	38220019	12
MB615M-480PR	480pr	HiPurA® Viral RNA Purification Kit (Magnetic Bead Based) Principle : Magnetic Bead Based (only Reagents) Samples : Nasopharyngeal Swabs for Coronavirus, HCV Sample volume : upto 400µl Used with LA1109, LA1110, LA1096 and		96000	715	Molecular Biolo	38220019	12
MB582M-50PR	50pr	HiPurA® Viral Nucleic Acid Purification Kit (Magnetic Bead Based) For isolation of Viral	New	6000	715	Molecular Biology		
MB582M-100PR	100pr	HiPurA® Viral Nucleic Acid Purification Kit (Magnetic Bead Based) For isolation of Viral	New	11400	715	Molecular Biology		
MB583M-320PR	320pr	HiPurA® Clinical Multi-purpose Magnetic Nucleic Acid Purification Kit For isolation of DNA and RNA from multiple clinical samples	New	69990	715	Molecular Biology		
MB583M-480PR	480pr	HiPurA® Clinical Multi-purpose Magnetic Nucleic Acid Purification Kit For isolation of DNA and RNA from multiple clinical samples	New	9600	715	Molecular Biology		
MB615MPF-32-1(	10no	HiPurA® Pre-Filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware). Samples processed: Nasopharyngeal Swabs for Coronavirus, HCV Sample volume: upto 400µl		128000	715	Molecular Biolo	38220019	12
MB615MPF3220(	10no	HiPurA® Pre-Filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware) Samples processed: Nasopharyngeal Swabs for Coronavirus, HCV Sample volume: upto 200µl		128000	715	Molecular Biolo	38220019	12
MB615NB32200-	10no	HiPurA® Pre-filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware). (Note: DS1005 needs to be added before processing samples.) Samples processed: Nasopharyngeal Swabs for Coronavirus, HCV Sample volume: upto 200µl		128000	715	Molecular Biolo	38220019	12
MB615MPF3211-	10no	HiPurA® Super 11 Pre-filled Plates for Insta NX® Mag32 Rapid pre-filled extraction kit for processing 320 samples (Reagents and Plasticware). Samples processed: Nasopharyngeal Swabs for Coronavirus, HCV		128000	715	Molecular Biolo	38220019	12

MB583MPF-3220	10no	HiPurA® Pre-filled Clinical Multi-purpose Nucleic Acid Purification Kit Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware) Samples processed: Whole blood, plasma, serum, saliva, buccal swabs, buffy coat, cells and tissue	New	51200	715	Molecular Biology		
MB615MAC-32-1	10no	HiPurA® Viral RNA Automated Extraction Combi Kit Automated extraction kit along with accessories for processing 320 samples. (Non Pre-filled) Samples processed: Nasopharyngeal Swabs for Coronavirus, HCV		115456	715	Molecular Biolo	38220019	12
MB615MPF-96-5	5no	HiPurA® Pre-filled Plates for Insta NX® Mag96 Pre-filled extraction kit for processing 480 samples. (Reagents and plasticware) Samples processed: Nasopharyngeal Swabs for Coronavirus, HCV Sample volume: upto 400µl		192000	716	Molecular Biolo	38220019	12
MB615MPF96-20	5no	HiPurA® Pre-filled Plates for Insta NX® Mag96 Pre-filled extraction kit for processing 480 samples (Reagents and Plasticware) Samples processed: Nasopharyngeal Swabs for Coronavirus, HCV Sample volume: upto 200µl		192000	716	Molecular Biolo	38220019	12
MB615MPF9611-	5no	HiPurA® Super 11 Pre-filled Plates for Insta NX® Mag96 Rapid pre-filled extraction kit for processing 480 samples (Reagents and Plasticware) Samples processed: Nasopharyngeal Swabs for Coronavirus, HCV Sample volume: upto 400µl Compatible with LA1097		192000	716	Molecular Biolo	38220019	12
MB583MPF9620(	5no	HiPurA® Pre- filled Clinical Multi- purpose Nucleic Acid Purification Kit Pre-filled extraction kit for processing 480 samples (Reagents and Plasticware). Samples processed: human/ animal blood, plasma, serum, saliva, buccal swabs, buffy coat, cells and tissue Sample volume : 200µl to 400µl	New	76800	716	Molecular Biology		
MB615MAC-96-5	5no	HiPurA® Viral RNA Automated Extraction Combi Kit Automated extraction kit along with accessories for processing 480 samples. (Non Pre-filled) Samples processed: Nasopharyngeal Swabs for Coronavirus, HCV		162729	716	Molecular Biolo	38220019	12
MB615PC1611-1)	1X48pr	HiPurA® Pre- Filled cartridges for Viral RNA Extraction Automated extraction kit along with accessories for 48 samples. RAPID SINGLE SAMPLE PROCESSING Samples processed: Nasopharyngeal Swabs for Coronavirus. Compatible with LA1118	New	7800	716	Molecular Biolo	38220019	12
MB615MPF1611-	96pr	HiPurA® Pre- Filled Plates for Viral RNA Extraction Automated extraction kit along with accessories for RAPID processing (16x6) samples. Samples processed: Nasopharyngeal Swabs for Coronavirus.	New	15360	716	Molecular Biolo	38220019	12
MB615MPF-16D-	96pr	HiPurA® Pre- filled Plates for Viral RNA Extraction- 16 Automated extraction kit along with accessories for processing 96 samples. Samples processed: Nasopharyngeal Swabs for Coronavirus. Compatible with LA1118	New	15360	716	Molecular Biology		

MB554-20PR	20pr	HiPurA® Multi-Sample DNA Purification Kit Principle : Column Based Sample material : Blood, bacteria, animal tissue & cells, plasma, serum. Total DNA yield : upto 12µg Blood DNA, upto 20µg Bacterial DNA, upto 45µg cells / tissue DNA, PCR amplifiable Viral nucleic acid.		3790	716	Molecular Biolo	3822 00 19	12
MB554-50PR	50pr	HiPurA® Multi-Sample DNA Purification Kit Principle : Column Based Sample material : Blood, bacteria, animal tissue & cells, plasma, serum. Total DNA yield : upto 12µg Blood DNA, upto 20µg Bacterial DNA, upto 45µg cells / tissue DNA, PCR amplifiable Viral nucleic acid.		8030	716	Molecular Biolo	3822 00 19	12
MB554-250PR	250pr	HiPurA® Multi-Sample DNA Purification Kit Principle : Column Based Sample material : Blood, bacteria, animal tissue & cells, plasma, serum. Total DNA yield : upto 12µg Blood DNA, upto 20µg Bacterial DNA, upto 45µg cells / tissue DNA, PCR amplifiable Viral nucleic acid.		35785	716	Molecular Biolo	3822 00 19	12
MB554MPF3220(	10no	HiPurA® Multi sample Pre-Filled Plates for Insta NX® Mag32 Pre-filled extraction kit for processing 320 samples (Reagents and Plasticware) Samples processed: Whole blood, plasma, serum, saliva, buccal swabs, buffy coat, cells and tissue		51200	716	Molecular Biolo	3822 00 19	12
MB554MPF96-20	5no	HiPurA® Multi sample Pre-Filled Plates for Insta NX® Mag96 Pre-filled extraction kit for processing 480 samples (Reagents and Plasticware) Samples processed: Whole blood, plasma, serum, saliva, buccal swabs, buffy coat, cells and tissue		76800	716	Molecular Biolo	3822 00 19	12
MB554PC16200-4	48pr	HiPurA® Pre- Filled cartridges for DNA Extraction Pre-filled extraction kit for processing 48 samples. Compatible with LA1118	New	7680	716	Molecular Biology		
MB582-20PR	20pr	HiPurA® Viral DNA/ RNA Purification Kit Principle : Column Based Sample material : upto 200µl		5230	716	Molecular Biolo	3822 00 90	12
MB582-50PR	50pr	HiPurA® Viral DNA/ RNA Purification Kit Principle : Column Based Sample material : upto 200µl		11310	716	Molecular Biolo	3822 00 90	12
MB582-250PR	250pr	HiPurA® Viral DNA/ RNA Purification Kit Principle : Column Based Sample material : upto 200µl		53100	716	Molecular Biolo	3822 00 90	12
MBIN015-12PR	12pr	Insta NX® Viral DNA Purification Kit Sample processed : HPV, HBV Sample etc.		6740	716	Molecular Biolo	3822 00 19	12
MBIN013-12PR	12pr	Insta NX® Viral RNA Purification Kit Sample processed : Dengue, HIV, HCV, Chikungunya, Corono virus samples		6175	716	Molecular Biolo	38220019	12
MBIN013-48PR	48pr	Insta NX® Viral RNA Purification Kit Sample processed : Dengue, HIV, HCV, Chikungunya, Corono virus samples		20000	716	Molecular Biolo	38220019	12
MBPCR099-10R	10r	Hi-PCR® Salmonella Probe PCR Kit		8310	716	Molecular Biolo	3822 00 19	12
MBPCR099-50R	50r	Hi-PCR® Salmonella Probe PCR Kit		37545	716	Molecular Biolo	3822 00 19	12
MBPCR101-10R	10r	Generic Dengue Detection Kit (One Step Real-Time Probe Based PCR)		9970	716	Molecular Biolo	3822 00 19	12
MBPCR101-25R	25r	Generic Dengue Detection Kit (One Step Real-Time Probe Based PCR)		22930	716	Molecular Biology		
MBPCR101-50R	50r	Generic Dengue Detection Kit (One Step Real-Time Probe Based PCR)		43560	716	Molecular Biology		
MBPCR137-10R	10r	Hi-PCR® Dengue Serotyping Probe PCR Kit		12365	716	Molecular Biolo	3822 00 19	12
MBPCR137-50R	50r	Hi-PCR® Dengue Serotyping Probe PCR Kit		47585	716	Molecular Biolo	3822 00 19	12
MBPCR111-10R	10r	Hi-PCR® Malaria Probe PCR Kit		8870	716	Molecular Biolo	3822 00 19	12
MBPCR111-50R	50r	Hi-PCR® Malaria Probe PCR Kit		39295	716	Molecular Biolo	3822 00 19	12

MBPCR135-10R	10r	Hi-PCR® Plasmodium species (Multiplex) Probe PCR Kit		11215	716	Molecular Biology		
MBPCR135-50R	50r	Hi-PCR® Plasmodium species (Multiplex) Probe PCR Kit		51145	716	Molecular Biology		
MBPCR112-10R	10r	Chikungunya Detection Kit (Real-Time Probe Based PCR)		9970	717	Molecular Biolo	3822 00 19	12
MBPCR112-25R	25r	Chikungunya Detection Kit (Real-Time Probe Based PCR)		22930	717	Molecular Biology		
MBPCR112-50R	50r	Chikungunya Detection Kit (Real-Time Probe Based PCR)		43560	717	Molecular Biolo	3822 00 19	12
MBPCR179-10R	10r	Hi-PCR® Dengue-Chikungunya Multiplex Probe PCR Kit		9970	717	Molecular Biolo	3822 00 19	12
MBPCR179-50R	50r	Hi-PCR® Dengue-Chikungunya Multiplex Probe PCR Kit		43560	717	Molecular Biolo	3822 00 19	12
MBPCR108-10R	10r	Hi-PCR® Mycobacterium tuberculosis Probe		8870	717	Molecular Biolo	3822 00 19	12
MBPCR108-50R	50r	Hi-PCR® Mycobacterium tuberculosis Probe		39295	717	Molecular Biolo	3822 00 19	12
MBPCR104-10R	10r	Hi-PCR® Leptospira Probe PCR Kit		8650	717	Molecular Biolo	3822 00 19	12
MBPCR104-50R	50r	Hi-PCR® Leptospira Probe PCR Kit		39450	717	Molecular Biolo	3822 00 19	12
MBPCR243-10R	10r	Hi-PCR® Coronavirus (COVID-19) Multiplex Probe PCR Kit This kit is designed for sensitive and specific detection of SARS-CoV-2 by 4 genes i.e. RdRp gene, N gene, E gene, IC genes Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen		12000	717	Molecular Biology		
MBPCR243-50R	50r	Hi-PCR® Coronavirus (COVID-19) Multiplex Probe PCR Kit This kit is designed for sensitive and specific detection of SARS-CoV-2 by 4 genes i.e. RdRp gene, N gene, E gene, IC genes Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen		50000	717	Molecular Biology		
MBPCR243-100R	100r	Hi-PCR® Coronavirus (COVID-19) Multiplex Probe PCR Kit This kit is designed for sensitive and specific detection of SARS-CoV-2 by 4 genes i.e. RdRp gene, N gene, E gene, IC genes Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen		92500	717	Molecular Biology		
MBPCR255-50R	50r	Hi-PCR® COVID-19 Triplex Probe PCR Kit This kit is designed for sensitive and specific detection of SARS-CoV-2 by 3 genes i.e. N gene, RdRp gene, IC genes Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen • Roche	New	51145	717	Molecular Biolo	38220019	12

MBPCR255-100R	100r	Hi-PCR® COVID-19 Triplex Probe PCR Kit This kit is designed for sensitive and specific detection of SARS-CoV-2 by 3 genes i.e. N gene, RdRp gene, IC genes Compatible with the following Real-time PCR systems • HiMedia • Bio-Rad • Applied Biosystems • Qiagen • Roche	New	97175	717	Molecular Biolo	38220019	12
MBT189-100R	100r	Hi-PCR® Covid-19 Detection Kit (Dry Swab Method) Highly sensitive multiplex diagnostic solution for detection of SARS-CoV-2 (RdRp, N and IC) by RNA extraction-free, RT-PCR	New	98500	717	Molecular Biology		
MBT189A-100PR	100pr	Accessories for Dry Swab Kit Contains sterile 15 ml tube and nylon flock swabs	New	2000	717	Molecular Biology		
MBPCR238-10R	10r	Hi-PCR® Generic E. coli Probe PCR Kit		8650	717	Molecular Biolo	3822 00 19	12
MBPCR238-50R	50r	Hi-PCR® Generic E. coli Probe PCR Kit		39450	717	Molecular Biolo	3822 00 19	12
MBPCR154-10R	10r	Hi-PCR® E.coli O157:H7 Probe PCR Kit		8650	717	Molecular Biolo	3822 00 19	12
MBPCR154-50R	50r	Hi-PCR® E.coli O157:H7 Probe PCR Kit		39450	717	Molecular Biolo	3822 00 19	12
MBPCR156-10R	10r	Hi-PCR® Vibrio cholerae Probe PCR Kit		8650	717	Molecular Biolo	3822 00 19	12
MBPCR156-50R	50r	Hi-PCR® Vibrio cholerae Probe PCR Kit		39450	717	Molecular Biolo	3822 00 19	12
MBPCR140-10R	10r	Hi-PCR® Legionella species Probe PCR Kit		8310	717	Molecular Biolo	3822 00 19	12
MBPCR140-50R	50r	Hi-PCR® Legionella species Probe PCR Kit		37545	717	Molecular Biolo	3822 00 19	12
MBPCR257-10R	10r	Hi-PCR® Mucormycosis Probe PCR Kit	New	9970	717	Molecular Biology		
MBPCR257-50R	50r	Hi-PCR® Mucormycosis Probe PCR Kit	New	43560	717	Molecular Biology		
MBPCR105-10R	10r	Hi-PCR® Human Papilloma Virus (HPV) Genotyping (Multiplex) Probe PCR Kit		9970	717	Molecular Biolo	3822 00 19	12
MBPCR105-50R	50r	Hi-PCR® Human Papilloma Virus (HPV) Genotyping (Multiplex) Probe PCR Kit		43560	717	Molecular Biolo	3822 00 19	12
MBPCR258-10R	10r	Hi-PCR® Human Papilloma Virus (HPV) Genotyping (16,18 & 45 Multiplex) Probe PCR	New	10290	718	Molecular Biology		
MBPCR258-50R	50r	Hi-PCR® Human Papilloma Virus (HPV) Genotyping (16,18 & 45 Multiplex) Probe PCR	New	46920	718	Molecular Biology		
MBPCR148-10R	10r	Hi-PCR® Hepatitis A Virus (HAV) Probe PCR Kit		8870	718	Molecular Biolo	3822 00 19	12
MBPCR148-50R	50r	Hi-PCR® Hepatitis A Virus (HAV) Probe PCR Kit		39295	718	Molecular Biolo	3822 00 19	12
MBPCR221-10R	10r	Hi-PCR® Hepatitis E Virus (HEV) Probe PCR Kit		8650	718	Molecular Biolo	3822 00 19	12
MBPCR221-50R	50r	Hi-PCR® Hepatitis E Virus (HEV) Probe PCR Kit		39295	718	Molecular Biolo	3822 00 19	12
MBPCR202-10R	10r	Hi-PCR® HLA-B27 Probe PCR Kit	New	9970	718	Molecular Biology		
MBPCR202-50R	50r	Hi-PCR® HLA-B27 Probe PCR Kit	New	43560	718	Molecular Biology		
MBPCR151-10R	10r	Hi-PCR® Rotavirus Probe PCR Kit		10710	718	Molecular Biolo	3822 00 19	12
MBPCR151-50R	50r	Hi-PCR® Rotavirus Probe PCR Kit		48850	718	Molecular Biolo	3822 00 19	12
MBPCR201-10R	10r	Hi-PCR® Enterovirus Probe PCR Kit		10710	718	Molecular Biolo	3822 00 19	12
MBPCR201-50R	50r	Hi-PCR® Enterovirus Probe PCR Kit		48850	718	Molecular Biolo	3822 00 19	12
MBPCR206-10R	10r	Hi-PCR® Astrovirus Probe PCR Kit		8870	718	Molecular Biolo	3822 00 19	12
MBPCR206-50R	50r	Hi-PCR® Astrovirus Probe PCR Kit		39295	718	Molecular Biolo	3822 00 19	12
MBPCR157-10R	10r	Hi-PCR® Acute Febrile Illness Panel Probe PCR		12000	718	Molecular Biolo	3822 00 19	12
MBPCR157-50R	50r	Hi-PCR® Acute Febrile Illness Panel Probe PCR		50000	718	Molecular Biolo	3822 00 19	12
MBPCR157-100R	100r	Hi-PCR® Acute Febrile Illness Panel Probe PCR		92500	718	Molecular Biolo	3822 00 19	12
MBPCR256-10R	10r	Hi-PCR® African Swine Fever Virus (ASFV) Probe PCR Kit	New	9970	718	Molecular Biolo	3822 00 19	12
MBPCR256-50R	50r	Hi-PCR® African Swine Fever Virus (ASFV) Probe PCR Kit	New	43560	718	Molecular Biolo	3822 00 19	12
MBPCR254-10R	10r	Hi-PCR® EHP-WSSV Multiplex Probe PCR Kit		9970	718	Molecular Biolo	3822 00 19	12
MBPCR254-50R	50r	Hi-PCR® EHP-WSSV Multiplex Probe PCR Kit		43560	718	Molecular Biolo	3822 00 19	12
MBPCR196-50R	50r	Hi-PCR® Salmonella Quantification Probe PCR		59120	718	Molecular Biolo	3822 00 19	12
MBPCR198-50R	50r	Hi-PCR® E. coli O157:H7 Quantification Probe		59120	718	Molecular Biolo	3822 00 19	12
MBPCR131-10R	10r	Hi-PCR® Extended Spectrum ß-Lactamases (ESBLs) Gene (Multiplex) Probe PCR Kit		10290	718	Molecular Biology		
MBPCR131-50R	50r	Hi-PCR® Extended Spectrum ß-Lactamases (ESBLs) Gene (Multiplex) Probe PCR Kit		46920	718	Molecular Biology		
MBPCR132-10R	10r	Hi-PCR® Carbapenemase Gene (Multiplex) Probe PCR Kit		10290	718	Molecular Biolo	3822 00 19	12
MBPCR132-50R	50r	Hi-PCR® Carbapenemase Gene (Multiplex) Probe PCR Kit		46920	718	Molecular Biolo	3822 00 19	12
MBPCR133-10R	10r	Hi-PCR® Methicillin Resistant Staphylococcus aureus (MRSA) (Multiplex) Probe PCR Kit		10290	718	Molecular Biolo	3822 00 19	12

MBPCR133-50R	50r	Hi-PCR® Methicillin Resistant Staphylococcus aureus (MRSA) (Multiplex) Probe PCR Kit		46920	718	Molecular Biolo	3822 00 19	12
MBPCR134-10R	10r	Hi-PCR® Vancomycin Resistant Enterococci (VRE) (Multiplex) Probe PCR Kit		10290	718	Molecular Biolo	3822 00 19	12
MBPCR134-50R	50r	Hi-PCR® Vancomycin Resistant Enterococci (VRE) (Multiplex) Probe PCR Kit		46920	718	Molecular Biolo	3822 00 19	12
MBPCR209-10R	10r	Hi-PCR® Colistin Resistance Probe PCR Kit		8870	718	Molecular Biolo	3822 00 19	12
MBPCR209-50R	50r	Hi-PCR® Colistin Resistance Probe PCR Kit		39295	718	Molecular Biolo	3822 00 19	12
MBPCR226-50R	50r	Hi-PCR® Extended Spectrum Beta-Lactamases (ESBLs) Gene Quantification Probe PCR Kit		59120	719	Molecular Biolo	3822 00 19	12
MBPCR228-50R	50r	Hi-PCR® Colistin Resistance Encoding Gene Quantification Probe PCR Kit		59120	719	Molecular Biolo	3822 00 19	12
MBPCR227-50R	50r	Hi-PCR® Carbapenemase Gene Quantification Probe PCR Kit		59120	719	Molecular Biolo	3822 00 19	12
MBT185-10PR	10pr	Hi-PCR® Leptospira Detection Kit (Extraction and Probe PCR Combo Kit) This kit is designed for extraction of Leptospira DNA with extraction control along with sensitive and specific detection of Leptospira by Real-Time Probe Based PCR in clinical samples		9795	719	Molecular Biolo	3822 00 90	12
MBT185-100PR	100pr	Hi-PCR® Leptospira Detection Kit (Extraction and Probe PCR Combo Kit) This kit is designed for extraction of Leptospira DNA with extraction control along with sensitive and specific detection of Leptospira by Real-Time Probe Based PCR in clinical samples		78510	719	Molecular Biolo	3822 00 90	12
MBPCR015-10R	10r	Hi-PCR® Mycoplasma SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR015-50R	50r	Hi-PCR® Mycoplasma SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR017-10R	10r	Hi-PCR® Mycobacterium tuberculosis SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR017-50R	50r	Hi-PCR® Mycobacterium tuberculosis SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR023-10R	10r	Hi-PCR® E. coli O157:H7 SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR023-50R	50r	Hi-PCR® E. coli O157:H7 SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR024-10R	10r	Hi-PCR® Salmonella SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR024-50R	50r	Hi-PCR® Salmonella SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR025-10R	10r	Hi-PCR® Listeria monocytogenes SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR025-50R	50r	Hi-PCR® Listeria monocytogenes SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR026-10R	10r	Hi-PCR® Campylobacter jejuni SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR026-50R	50r	Hi-PCR® Campylobacter jejuni SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR027-10R	10r	Hi-PCR® Vibrio cholerae SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR027-50R	50r	Hi-PCR® Vibrio cholerae SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR028-10R	10r	Hi-PCR® Legionella pneumophila SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR028-50R	50r	Hi-PCR® Legionella pneumophila SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR029-10R	10r	Hi-PCR® Cronobacter sakazakii SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR029-50R	50r	Hi-PCR® Cronobacter sakazakii SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR057-10R	10r	Hi-PCR® Klebsiella pneumoniae SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR057-50R	50r	Hi-PCR® Klebsiella pneumoniae SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR058-10R	10r	Hi-PCR® Pseudomonas aeruginosa SYBr PCR		4000	720	Molecular Biolo	3822 00 19	12
MBPCR058-50R	50r	Hi-PCR® Pseudomonas aeruginosa SYBr PCR		14870	720	Molecular Biolo	3822 00 19	12
MBPCR059-10R	10r	Hi-PCR® Generic E.coli SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR059-50R	50r	Hi-PCR® Generic E.coli SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR060-10R	10r	Hi-PCR® Candida albicans SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR060-50R	50r	Hi-PCR® Candida albicans SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR061-10R	10r	Hi-PCR® Bacillus subtilis SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR061-50R	50r	Hi-PCR® Bacillus subtilis SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR062-10R	10r	Hi-PCR® Shigella spp. SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR062-50R	50r	Hi-PCR® Shigella spp. SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR064-10R	10r	Hi-PCR® Staphylococcus aureus SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR064-50R	50r	Hi-PCR® Staphylococcus aureus SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12

MBPCR065-10R	10r	Hi-PCR® Acinetobacter baumanni SYBr PCR		4000	720	Molecular Biolo	3822 00 19	12
MBPCR065-50R	50r	Hi-PCR® Acinetobacter baumanni SYBr PCR		14870	720	Molecular Biolo	3822 00 19	12
MBPCR092-10R	10r	Malaria Detection Kit (Real-time PCR)		4000	720	Molecular Biolo	3822 00 19	12
MBPCR092-25R	25r	Malaria Detection Kit (Real-time PCR)		8260	720	Molecular Biology		
MBPCR092-50R	50r	Malaria Detection Kit (Real-time PCR)		14870	720	Molecular Biology		
MBPCR103-10R	10r	Hi-PCR® Generic Dengue SYBr PCR Kit		4215	720	Molecular Biolo	3822 00 19	12
MBPCR103-50R	50r	Hi-PCR® Generic Dengue SYBr PCR Kit		17965	720	Molecular Biolo	3822 00 19	12
MBPCR083-10R	10r	Hi-PCR® Chikungunya SYBr PCR Kit		4215	720	Molecular Biolo	3822 00 19	12
MBPCR083-50R	50r	Hi-PCR® Chikungunya SYBr PCR Kit		17965	720	Molecular Biolo	3822 00 19	12
MBPCR147-10R	10r	Hi-PCR® Human Papilloma Virus (HPV) Universal Screening SYBr PCR Kit		4000	720	Molecular Biolo	3822 00 19	12
MBPCR147-25R	25r	Hi-PCR® Human Papilloma Virus (HPV) Universal Screening SYBr PCR Kit		7930	720	Molecular Biology		
MBPCR147-50R	50r	Hi-PCR® Human Papilloma Virus (HPV) Universal Screening SYBr PCR Kit		14870	720	Molecular Biolo	3822 00 19	12
MBPCR001-10R	10r	Hi-PCR® Campylobacter jejuni Semi-Q PCR Kit		3140	720	Molecular Biolo	3822 00 19	12
MBPCR001-50R	50r	Hi-PCR® Campylobacter jejuni Semi-Q PCR Kit		12555	720	Molecular Biolo	3822 00 19	12
MBPCR002-10R	10r	Hi-PCR® E. coli O157:H7 Semi-Q PCR Kit		3140	720	Molecular Biolo	3822 00 19	12
MBPCR002-50R	50r	Hi-PCR® E. coli O157:H7 Semi-Q PCR Kit		12555	720	Molecular Biolo	3822 00 19	12
MBPCR003-10R	10r	Hi-PCR® Vibrio cholerae Semi-Q PCR Kit		3140	720	Molecular Biolo	3822 00 19	12
MBPCR003-50R	50r	Hi-PCR® Vibrio cholerae Semi-Q PCR Kit		12555	720	Molecular Biolo	3822 00 19	12
MBPCR004-10R	10r	Hi-PCR® Salmonella Semi-Q PCR Kit		3140	720	Molecular Biolo	3822 00 19	12
MBPCR004-50R	50r	Hi-PCR® Salmonella Semi-Q PCR Kit		12555	720	Molecular Biolo	3822 00 19	12
MBPCR005-10R	10r	Hi-PCR® Listeria monocytogenes Semi-Q PCR		3140	720	Molecular Biolo	3822 00 19	12
MBPCR005-50R	50r	Hi-PCR® Listeria monocytogenes Semi-Q PCR		12555	720	Molecular Biolo	3822 00 19	12
MBPCR006-10R	10r	Hi-PCR® Legionella pneumophila Semi-Q PCR		3140	720	Molecular Biolo	3822 00 19	12
MBPCR006-50R	50r	Hi-PCR® Legionella pneumophila Semi-Q PCR		12555	720	Molecular Biolo	3822 00 19	12
MBPCR008-10R	10r	Hi-PCR® Methicillin Resistant Staphylococcus aureus (MRSA) Semi-Q PCR Kit (Uniplex)		3140	720	Molecular Biolo	3822 00 19	12
MBPCR008-50R	50r	Hi-PCR® Methicillin Resistant Staphylococcus aureus (MRSA) Semi-Q PCR Kit (Uniplex)		12555	720	Molecular Biolo	3822 00 19	12
MBPCR009-10R	10r	Hi-PCR® Mycobacterium tuberculosis Semi-Q		3140	720	Molecular Biolo	3822 00 19	12
MBPCR009-25R	25r	Hi-PCR® Mycobacterium tuberculosis Semi-Q		6940	720	Molecular Biolo	3822 00 19	12
MBPCR009-50R	50r	Hi-PCR® Mycobacterium tuberculosis Semi-Q		12555	720	Molecular Biolo	3822 00 19	12
MBPCR014-10R	10r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Multiplex) This Multiplex kit is intended for specific and accurate detection of Beta-Thalassemia in Asian population.		4360	720	Molecular Biolo	3822 00 19	12
MBPCR014-25R	25r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Multiplex) This Multiplex kit is intended for specific and accurate detection of Beta-Thalassemia in Asian population.		9635	720	Molecular Biolo	3822 00 19	12
MBPCR014-50R	50r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Multiplex) This Multiplex kit is intended for specific and accurate detection of Beta-Thalassemia in Asian population.		17350	720	Molecular Biolo	3822 00 19	12
MBPCR014A-10R	10r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Uniplex) This Uniplex kit is intended for specific and accurate detection of mutant and normal Beta-Thalassemia in Asian		4360	720	Molecular Biolo	3822 00 19	12
MBPCR014A-25R	25r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Uniplex) This Uniplex kit is intended for specific and accurate detection of mutant and normal Beta-Thalassemia in Asian		9635	720	Molecular Biolo	3822 00 19	12
MBPCR014A-50R	50r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Uniplex) This Uniplex kit is intended for specific and accurate detection of mutant and normal Beta-Thalassemia in Asian		17350	720	Molecular Biolo	3822 00 19	12
MBPCR016-10R	10r	Hi-PCR® Malaria Semi-Q PCR Kit (Multiplex) The kit is intended for specific detection of P. vivax & P. falciparum		3635	720	Molecular Biolo	3822 00 19	12
MBPCR016-50R	50r	Hi-PCR® Malaria Semi-Q PCR Kit (Multiplex) The kit is intended for specific detection of P. vivax & P. falciparum		14460	720	Molecular Biolo	3822 00 19	12
MBPCR019-10R	10r	Hi-PCR® Staphylococcus Casette Chromosome (SCC) mec typing MRSA Semi-Q		7270	721	Molecular Biolo	3822 00 19	12
MBPCR019-50R	50r	Hi-PCR® Staphylococcus Casette Chromosome (SCC) mec typing MRSA Semi-Q		28930	721	Molecular Biolo	3822 00 19	12

MBPCR020-10R	10r	Hi-PCR® Methicillin Resistant Staphylococcus aureus (MRSA) Semi-Q PCR Kit (Multiplex)		3635	721	Molecular Biolo	3822 00 19	12
MBPCR020-50R	50r	Hi-PCR® Methicillin Resistant Staphylococcus aureus (MRSA) Semi-Q PCR Kit (Multiplex)		14460	721	Molecular Biolo	3822 00 19	12
MBPCR030-10R	10r	Hi-PCR® Cronobacter sakazakii Semi-Q PCR		3140	721	Molecular Biolo	3822 00 19	12
MBPCR030-50R	50r	Hi-PCR® Cronobacter sakazakii Semi-Q PCR		12555	721	Molecular Biolo	3822 00 19	12
MBPCR038-10R	10r	Hi-PCR® Acinetobacter baumanni Semi-Q PCR		3140	721	Molecular Biolo	3822 00 19	12
MBPCR038-50R	50r	Hi-PCR® Acinetobacter baumanni Semi-Q PCR		12555	721	Molecular Biolo	3822 00 19	12
MBPCR039-10R	10r	Hi-PCR® Diarrhoegenic E. coli Semi-Q PCR Kit (Multiplex)		3140	721	Molecular Biolo	3822 00 19	12
MBPCR039-50R	50r	Hi-PCR® Diarrhoegenic E. coli Semi-Q PCR Kit (Multiplex)		12555	721	Molecular Biolo	3822 00 19	12
MBPCR044-10R	10r	Hi-PCR® Klebsiella pneumoniae Semi-Q PCR		3140	721	Molecular Biolo	3822 00 19	12
MBPCR044-50R	50r	Hi-PCR® Klebsiella pneumoniae Semi-Q PCR		12555	721	Molecular Biolo	3822 00 19	12
MBPCR050-10R	10r	Hi-PCR® Pseudomonas aeruginosa Semi-Q		3140	721	Molecular Biolo	3822 00 19	12
MBPCR050-50R	50r	Hi-PCR® Pseudomonas aeruginosa Semi-Q		12555	721	Molecular Biolo	3822 00 19	12
MBPCR051-10R	10r	Hi-PCR® Generic E.coli Semi-Q PCR Kit		3140	721	Molecular Biolo	3822 00 19	12
MBPCR051-50R	50r	Hi-PCR® Generic E.coli Semi-Q PCR Kit		12555	721	Molecular Biolo	3822 00 19	12
MBPCR052-10R	10r	Hi-PCR® Candida albicans Semi-Q PCR Kit		3140	721	Molecular Biolo	3822 00 19	12
MBPCR052-50R	50r	Hi-PCR® Candida albicans Semi-Q PCR Kit		12555	721	Molecular Biolo	3822 00 19	12
MBPCR053-10R	10r	Hi-PCR® Bacillus subtilis Semi-Q PCR Kit		3140	721	Molecular Biolo	3822 00 19	12
MBPCR053-50R	50r	Hi-PCR® Bacillus subtilis Semi-Q PCR Kit		12555	721	Molecular Biolo	3822 00 19	12
MBPCR054-10R	10r	Hi-PCR® Shigella spp. Semi-Q PCR Kit		3140	721	Molecular Biolo	3822 00 19	12
MBPCR054-50R	50r	Hi-PCR® Shigella spp. Semi-Q PCR Kit		12555	721	Molecular Biolo	3822 00 19	12
MBPCR056-10R	10r	Hi-PCR® Staphylococcus aureus Semi-Q PCR		3140	721	Molecular Biolo	3822 00 19	12
MBPCR056-50R	50r	Hi-PCR® Staphylococcus aureus Semi-Q PCR		12555	721	Molecular Biolo	3822 00 19	12
MBPCR074-10R	10r	Hi-PCR® Clostridium sporogenes Semi-Q PCR		3140	721	Molecular Biolo	3822 00 19	12
MBPCR074-50R	50r	Hi-PCR® Clostridium sporogenes Semi-Q PCR		12555	721	Molecular Biolo	3822 00 19	12
MBPCR159-10R	10r	Hi-PCR® Sepsis Pathogen Semi-Q PCR Kit (Multiplex) This kit is a sensitive and specific PCR kit that is designed for detection of specific micro-organisms causing a septic		4435	721	Molecular Biolo	3822 00 19	12
MBPCR159-50R	50r	Hi-PCR® Sepsis Pathogen Semi-Q PCR Kit (Multiplex) This kit is a sensitive and specific PCR kit that is designed for detection of specific micro-organisms causing a septic		19650	721	Molecular Biolo	3822 00 19	12
MBPCR180-10R	10r	Hi-PCR® Salmonella enterica subsp. enterica Semi-Q PCR Kit		3140	721	Molecular Biolo	3822 00 19	12
MBPCR180-50R	50r	Hi-PCR® Salmonella enterica subsp. enterica Semi-Q PCR Kit		12555	721	Molecular Biolo	3822 00 19	12
MBPCR102-10R	10r	Hi-PCR® Generic Dengue Semi-Q PCR Kit		2640	721	Molecular Biolo	3822 00 19	12
MBPCR102-50R	50r	Hi-PCR® Generic Dengue Semi-Q PCR Kit		10665	721	Molecular Biolo	3822 00 19	12
MBPCR225-10R	10r	Hi-PCR® Human Papilloma Virus (HPV) Semi-Q PCR Kit		3140	721	Molecular Biolo	3822 00 19	12
MBPCR225-25R	25r	Hi-PCR® Human Papilloma Virus (HPV) Semi-Q PCR Kit		6940	721	Molecular Biolo	3822 00 19	12
MBPCR225-50R	50r	Hi-PCR® Human Papilloma Virus (HPV) Semi-Q PCR Kit		12555	721	Molecular Biolo	3822 00 19	12
LA998-1NO	1no	Palm PCR™-G1 Portable ultrafast PCR system		On Request	721	Molecular Biology		
LA1013-1NO	1no	Palm PCR™ -G2 Portable ultrafast PCR system with		On Request	721	Molecular Biology		
MBIN002-12PR	12pr	Insta NX® Food Pathogen DNA Purification Kit (Salmonella) [Provided with Culture Media] Sample processed : Chocolate, Milk, Juice, Spices, Coffee, Baby food etc.		6175	722	Molecular Biolo	3822 00 19	12
MBIN014-12PR	12pr	Insta NX® Food DNA Purification Kit Sample processed : Milk, Chips, Butter etc.		6175	722	Molecular Biolo	3822 00 19	12
MBIN018-12PR	12pr	Insta NX® Food Pathogen DNA Purification Kit (Without Culture Media) Sample processed : Honey, Milk etc.		6175	722	Molecular Biolo	3822 00 19	12
MB568-10PR	10pr	HiPurA® Food Pathogen DNA Purification Kit (Salmonella)[Provided with culture media] This kit is used for extraction of Salmonella DNA from food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		1515	722	Molecular Biolo	3822 00 90	12

MB568-25PR	25pr	HiPurA® Food Pathogen DNA Purification Kit (Salmonella)[Provided with culture media] This kit is used for extraction of Salmonella DNA from food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		3310	722	Molecular Biolo	3822 00 90	12
MB568A-10PR	10pr	HiPurA® Food Pathogen (Bacteria) DNA Purification Kit This kit is used for extraction of Bacterial DNA from food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		1600	722	Molecular Biolo	3822 00 90	12
MB568A-25PR	25pr	HiPurA® Food Pathogen (Bacteria) DNA Purification Kit This kit is used for extraction of Bacterial DNA from food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		3600	722	Molecular Biolo	3822 00 90	12
MB562-20PR	20pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based		3790	722	Molecular Biolo	3822 00 90	12
MB562-50PR	50pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based		8030	722	Molecular Biolo	3822 00 90	12
MB562-250PR	250pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based		35785	722	Molecular Biolo	3822 00 90	12
MBPCR099-10R	10r	Hi-PCR® Salmonella Probe PCR Kit		8310	722	Molecular Biolo	3822 00 19	12
MBPCR099-50R	50r	Hi-PCR® Salmonella Probe PCR Kit		37545	722	Molecular Biolo	3822 00 19	12
MBPCR238-10R	10r	Hi-PCR® Generic E. coli Probe PCR Kit		8650	722	Molecular Biolo	3822 00 19	12
MBPCR238-50R	50r	Hi-PCR® Generic E. coli Probe PCR Kit		39450	722	Molecular Biolo	3822 00 19	12
MBPCR154-10R	10r	Hi-PCR® E.coli O157:H7 Probe PCR Kit		8650	722	Molecular Biolo	3822 00 19	12
MBPCR154-50R	50r	Hi-PCR® E.coli O157:H7 Probe PCR Kit		39450	722	Molecular Biolo	3822 00 19	12
MBPCR059A-10R	10r	Hi-PCR® Generic E. coli Food SYBr PCR Kit		4000	722	Molecular Biolo	3822 00 19	12
MBPCR059A-50R	50r	Hi-PCR® Generic E. coli Food SYBr PCR Kit		14870	722	Molecular Biolo	3822 00 19	12
MBPCR024A-10R	10r	Hi-PCR® Salmonella Food SYBr PCR Kit		3140	722	Molecular Biolo	3822 00 19	12
MBPCR024A-50R	50r	Hi-PCR® Salmonella Food SYBr PCR Kit		12555	722	Molecular Biolo	3822 00 19	12
MBPCR025A-10R	10r	Hi-PCR® Listeria monocytogenes Food SYBr		4000	722	Molecular Biolo	3822 00 19	12
MBPCR025A-50R	50r	Hi-PCR® Listeria monocytogenes Food SYBr		14870	722	Molecular Biolo	3822 00 19	12
MBPCR004A-10R	10r	Hi-PCR® Salmonella Food Semi-Q PCR Kit		3140	722	Molecular Biolo	3822 00 19	12
MBPCR004A-50R	50r	Hi-PCR® Salmonella Food Semi-Q PCR Kit		12555	722	Molecular Biolo	3822 00 19	12
MBT112-10PR	10pr	Hi-PCR® E.coli O157:H7 and Salmonella spp. Food Detection Kit Kit detects E.coli O157: H7 and Salmonella spp. from food samples. Principle : Column based extraction followed by Semi-Q PCR.		7510	722	Molecular Biolo	3822 00 90	12
MBT112-25PR	25pr	Hi-PCR® E.coli O157:H7 and Salmonella spp. Food Detection Kit Kit detects E.coli O157: H7 and Salmonella spp. from food samples. Principle : Column based extraction followed by Semi-Q PCR.		11260	722	Molecular Biolo	3822 00 90	12
MBT113-10PR	10pr	Hi-PCR® E.coli O157:H7 and Salmonella spp. Food Detection Kit (Provided with culture media) Kit detects E.coli O157: H7 and Salmonella spp. from food samples. This kit is provided with culture media for enrichment of food samples. Principle : Column based extraction followed		7870	722	Molecular Biolo	3822 00 90	12

MBT113-25PR	25pr	Hi-PCR® E.coli O157:H7 and Salmonella spp. Food Detection Kit (Provided with culture media) Kit detects E.coli O157: H7 and Salmonella spp. from food samples. This kit is provided with culture media for enrichment of food samples. Principle : Column based extraction followed		11835	722	Molecular Biolo	3822 00 90	12
MBT114-10PR	10pr	Hi-PCR® E.coli O157:H7 Food Detection Kit Kit detects E.coli O157: H7 from food samples. Principle : Short lysis followed by Semi-Q		6910	722	Molecular Biolo	3822 00 90	12
MBT114-25PR	25pr	Hi-PCR® E.coli O157:H7 Food Detection Kit Kit detects E.coli O157: H7 from food samples. Principle : Short lysis followed by Semi-Q		10365	722	Molecular Biolo	3822 00 90	12
MBT115-10PR	10pr	Hi-PCR® E.coli O157:H7 Food Detection Kit (Provided with culture media) Kit detects E.coli O157: H7 from food samples. This kit is provided with culture media for enrichment of food samples.		7150	722	Molecular Biolo	3822 00 90	12
MBT115-25PR	25pr	Hi-PCR® E.coli O157:H7 Food Detection Kit (Provided with culture media) Kit detects E.coli O157: H7 from food samples. This kit is provided with culture media for enrichment of food samples.		10725	722	Molecular Biolo	3822 00 90	12
MBT116-10PR	10pr	Hi-PCR® Salmonella Food Detection Kit Kit detects Salmonella spp. from food samples. Principle : Short lysis extraction followed by Semi-Q PCR		6910	722	Molecular Biolo	3822 00 90	12
MBT116-25PR	25pr	Hi-PCR® Salmonella Food Detection Kit Kit detects Salmonella spp. from food samples. Principle : Short lysis extraction followed by Semi-Q PCR		10365	722	Molecular Biolo	3822 00 90	12
MBT117-10PR	10pr	Hi-PCR® Salmonella Food Detection Kit (Provided with culture media) Kit detects Salmonella spp. from food samples. This kit is provided with culture media for enrichment of food samples. Principle : Short lysis extraction followed by		7150	722	Molecular Biolo	3822 00 90	12
MBT117-25PR	25pr	Hi-PCR® Salmonella Food Detection Kit (Provided with culture media) Kit detects Salmonella spp. from food samples. This kit is provided with culture media for enrichment of food samples. Principle : Short lysis extraction followed by		10725	722	Molecular Biolo	3822 00 90	12
MBPCR098-10R	10r	Hi-PCR® Pork SYBr PCR Kit		4000	722	Molecular Biolo	3822 00 19	12
MBPCR098-50R	50r	Hi-PCR® Pork SYBr PCR Kit		14870	722	Molecular Biolo	3822 00 19	12
MBPCR136-10R	10r	Hi-PCR® Pork Probe PCR Kit		8870	722	Molecular Biolo	3822 00 19	12
MBPCR136-50R	50r	Hi-PCR® Pork Probe PCR Kit		39295	722	Molecular Biolo	3822 00 19	12
MB562-20PR	20pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based		3790	723	Molecular Biolo	3822 00 90	12
MB562-50PR	50pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based		8030	723	Molecular Biolo	3822 00 90	12
MB562-250PR	250pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based		35785	723	Molecular Biolo	3822 00 90	12
MB568-10PR	10pr	HiPurA® Food Pathogen DNA Purification Kit (Salmonella)[Provided with culture media] This kit is provided with culture media for enrichment of food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		1515	723	Molecular Biolo	3822 00 90	12

MB568-25PR	25pr	HiPurA® Food Pathogen DNA Purification Kit (Salmonella)[Provided with culture media] This kit is provided with culture media for enrichment of food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		3310	723	Molecular Biolo	3822 00 90	12
MB568A-10PR	10pr	HiPurA® Food Pathogen (Bacteria) DNA Purification Kit This kit is used for extraction of Bacterial DNA from food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		1600	723	Molecular Biolo	3822 00 90	12
MB568A-25PR	25pr	HiPurA® Food Pathogen (Bacteria) DNA Purification Kit This kit is used for extraction of Bacterial DNA from food samples. Principle : Column Based Sample material : 1.5ml of overnight enriched food sample		3600	723	Molecular Biolo	3822 00 90	12
MBIN002-12PR	12pr	Insta NX® Food Pathogen DNA Purification Kit (Salmonella) [Provided with Culture Media] Sample processed : Chocolate, Milk, Juice, Spices, Coffee, Baby food etc.		6175	723	Molecular Biolo	3822 00 19	12
MBIN014-12PR	12pr	Insta NX® Food DNA Purification Kit Sample processed : Milk, Chips, Butter etc.		6175	723	Molecular Biolo	3822 00 19	12
MBIN018-12PR	12pr	Insta NX® Food Pathogen DNA Purification Kit (Without Culture Media) Sample processed : Honey, Milk etc.		6175	723	Molecular Biolo	3822 00 19	12
MBPCR231-10R	10r	Hi-PCR® Milk Cow Probe PCR Kit (w/o Internal Control)		8650	723	Molecular Biolo	3822 00 19	12
MBPCR231-50R	50r	Hi-PCR® Milk Cow Probe PCR Kit (w/o Internal Control)		39450	723	Molecular Biolo	3822 00 19	12
MBPCR232-10R	10r	Hi-PCR® Milk Buffalo Probe PCR Kit (w/o Internal Control)		8650	723	Molecular Biolo	3822 00 19	12
MBPCR232-50R	50r	Hi-PCR® Milk Buffalo Probe PCR Kit (w/o Internal Control)		39450	723	Molecular Biolo	3822 00 19	12
MBPCR235-10R	10r	Hi-PCR® Milk Buffalo Probe PCR Kit		9575	723	Molecular Biolo	3822 00 19	12
MBPCR235-50R	50r	Hi-PCR® Milk Buffalo Probe PCR Kit		43955	723	Molecular Biolo	3822 00 19	12
MBPCR236-10R	10r	Hi-PCR® Milk Cow Probe PCR Kit		9575	723	Molecular Biolo	3822 00 19	12
MBPCR236-50R	50r	Hi-PCR® Milk Cow Probe PCR Kit		43955	723	Molecular Biolo	3822 00 19	12
MBPCR229-10R	10r	Hi-PCR® Milk Adulteration Probe PCR Kit (Bovine) (w/o Internal Control)		9265	723	Molecular Biolo	3822 00 19	12
MBPCR229-50R	50r	Hi-PCR® Milk Adulteration Probe PCR Kit (Bovine) (w/o Internal Control)		41895	723	Molecular Biolo	3822 00 19	12
MBPCR237-10R	10r	Hi-PCR® Milk Adulteration Probe PCR Kit		9970	723	Molecular Biolo	3822 00 19	12
MBPCR237-50R	50r	Hi-PCR® Milk Adulteration Probe PCR Kit		43560	723	Molecular Biolo	3822 00 19	12
MBPCR230-10R	10r	Hi-PCR® A1A2 Probe PCR Kit (w/o Internal		9265	723	Molecular Biolo	3822 00 19	12
MBPCR230-50R	50r	Hi-PCR® A1A2 Probe PCR Kit (w/o Internal		41895	723	Molecular Biolo	3822 00 19	12
MBPCR199-10R	10r	Hi-PCR® A1A2 Probe PCR Kit		9970	723	Molecular Biolo	3822 00 19	12
MBPCR199-50R	50r	Hi-PCR® A1A2 Probe PCR Kit		43560	723	Molecular Biolo	3822 00 19	12
MBPCR233-10R	10r	Hi-PCR® A1 Probe PCR Kit (w/o Internal		8650	723	Molecular Biolo	3822 00 19	12
MBPCR233-50R	50r	Hi-PCR® A1 Probe PCR Kit (w/o Internal		39450	723	Molecular Biolo	3822 00 19	12
MBPCR234-10R	10r	Hi-PCR® A2 Probe PCR Kit (w/o Internal		8650	723	Molecular Biolo	3822 00 19	12
MBPCR234-50R	50r	Hi-PCR® A2 Probe PCR Kit (w/o Internal		39450	723	Molecular Biolo	3822 00 19	12
MBPCR099-10R	10r	Hi-PCR® Salmonella Probe PCR Kit		8310	723	Molecular Biolo	3822 00 19	12
MBPCR099-50R	50r	Hi-PCR® Salmonella Probe PCR Kit		37545	723	Molecular Biolo	3822 00 19	12
MBPCR154-10R	10r	Hi-PCR® E.coli O157:H7 Probe PCR Kit		8650	723	Molecular Biolo	3822 00 19	12
MBPCR154-50R	50r	Hi-PCR® E.coli O157:H7 Probe PCR Kit		39450	723	Molecular Biolo	3822 00 19	12
MBPCR238-10R	10r	Hi-PCR® Generic E. coli Probe PCR Kit		8650	723	Molecular Biolo	3822 00 19	12
MBPCR238-50R	50r	Hi-PCR® Generic E. coli Probe PCR Kit		39450	723	Molecular Biolo	3822 00 19	12
MBPCR023-10R	10r	Hi-PCR® E. coli O157:H7 SYBr PCR Kit		4000	723	Molecular Biolo	3822 00 19	12
MBPCR023-50R	50r	Hi-PCR® E. coli O157:H7 SYBr PCR Kit		14870	723	Molecular Biolo	3822 00 19	12
MBPCR059A-10R	10r	Hi-PCR® Generic E. coli Food SYBr PCR Kit		4000	723	Molecular Biolo	3822 00 19	12
MBPCR059A-50R	50r	Hi-PCR® Generic E. coli Food SYBr PCR Kit		14870	723	Molecular Biolo	3822 00 19	12
MBPCR024A-10R	10r	Hi-PCR® Salmonella Food SYBr PCR Kit		3140	723	Molecular Biolo	3822 00 19	12
MBPCR024A-50R	50r	Hi-PCR® Salmonella Food SYBr PCR Kit		12555	723	Molecular Biolo	3822 00 19	12
MBPCR025A-10R	10r	Hi-PCR® Listeria monocytogenes Food SYBr		4000	723	Molecular Biolo	3822 00 19	12
MBPCR025A-50R	50r	Hi-PCR® Listeria monocytogenes Food SYBr		14870	723	Molecular Biolo	3822 00 19	12

MB581-20PR	20pr	HiPurA® Shrimp DNA Purification Kit Principle : Column Based Sample material : 100mg infected tissue		1570	724	Molecular Biolo	3822 00 90	12
MB581-50PR	50pr	HiPurA® Shrimp DNA Purification Kit Principle : Column Based Sample material : 100mg infected tissue		3455	724	Molecular Biolo	3822 00 90	12
MB581-250PR	250pr	HiPurA® Shrimp DNA Purification Kit Principle : Column Based Sample material : 100mg infected tissue		14730	724	Molecular Biolo	3822 00 90	12
MBIN003-12PR	12pr	Insta NX® Tissue Genomic DNA Purification Kit Sample processed : Fish, Chicken, Human tissue, Pork, Goat tissue, Beef, Horse, Sea		6175	724	Molecular Biolo	3822 00 19	12
MBPCR013-10R	10r	Hi-PCR® White Spot Syndrome Virus (WSSV) Semi-Q PCR Kit		3140	724	Molecular Biolo	3822 00 19	12
MBPCR013-25R	25r	Hi-PCR® White Spot Syndrome Virus (WSSV) Semi-Q PCR Kit		6940	724	Molecular Biolo	3822 00 19	12
MBPCR013-50R	50r	Hi-PCR® White Spot Syndrome Virus (WSSV) Semi-Q PCR Kit		12555	724	Molecular Biolo	3822 00 19	12
MBPCR093-10R	10r	Hi-PCR® White Spot Syndrome Virus (WSSV) SYBr PCR Kit		4000	724	Molecular Biolo	3822 00 19	12
MBPCR093-25R	25r	Hi-PCR® White Spot Syndrome Virus (WSSV) SYBr PCR Kit		7930	724	Molecular Biolo	3822 00 19	12
MBPCR093-50R	50r	Hi-PCR® White Spot Syndrome Virus (WSSV) SYBr PCR Kit		14870	724	Molecular Biolo	3822 00 19	12
MBPCR187-10R	10r	Hi-PCR® White Spot Syndrome Virus (WSSV) Probe PCR Kit		8650	724	Molecular Biology		
MBPCR187-50R	50r	Hi-PCR® White Spot Syndrome Virus (WSSV) Probe PCR Kit		39450	724	Molecular Biology		
MBPCR191-10R	10r	Hi-PCR® Enterocytozoon hepatopenaei (EHP) Probe PCR Kit		8650	724	Molecular Biolo	3822 00 19	12
MBPCR191-50R	50r	Hi-PCR® Enterocytozoon hepatopenaei (EHP) Probe PCR Kit		39450	724	Molecular Biolo	3822 00 19	12
MBT179-10PR	10pr	Hi-PCR® Enterocytozoon hepatopenaei (EHP) Detection Kit (Extraction and Probe PCR Combo Kit) Sample material : 100 mg		9860	724	Molecular Biolo	3822 00 90	12
MBT179-50PR	50pr	Hi-PCR® Enterocytozoon hepatopenaei (EHP) Detection Kit (Extraction and Probe PCR Combo Kit) Sample material : 100 mg		44080	724	Molecular Biolo	3822 00 90	12
MBT178-10PR	10pr	Hi-PCR® White Spot Syndrome Virus (WSSV) Detection Kit (Extraction and Probe PCR Combo Kit) Sample material : 100 mg		9860	724	Molecular Biolo	3822 00 90	12
MBT178-50PR	50pr	Hi-PCR® White Spot Syndrome Virus (WSSV) Detection Kit (Extraction and Probe PCR Combo Kit) Sample material : 100 mg		44080	724	Molecular Biolo	3822 00 90	12
MBT183-25PR	25pr	Hi-PCR® White Spot Syndrome Virus (WSSV) Detection Kit (Extraction and Semi-Q PCR Combo Kit) Sample material : 100 mg		14420	724	Molecular Biolo	3822 00 90	12
MBT183-50PR	50pr	Hi-PCR® White Spot Syndrome Virus (WSSV) Detection Kit (Extraction and Semi-Q PCR Combo Kit) Sample material : 100 mg		26580	724	Molecular Biolo	3822 00 90	12
MB507-20PR	20pr	HiPurA® Plant Genomic DNA Miniprep Purification Kit Principle : Column Based Sample processing by : Liquid nitrogen Sample material : 100mg plant tissue. Total DNA yield : upto 40µg		3570	725	Molecular Biolo	3822 00 90	12
MB507-50PR	50pr	HiPurA® Plant Genomic DNA Miniprep Purification Kit Principle : Column Based Sample processing by : Liquid nitrogen Sample material : 100mg plant tissue. Total DNA yield : upto 40µg		7730	725	Molecular Biolo	3822 00 90	12
MB507-250PR	250pr	HiPurA® Plant Genomic DNA Miniprep Purification Kit Principle : Column Based Sample processing by : Liquid nitrogen Sample material : 100mg plant tissue. Total DNA yield : upto 40µg		37145	725	Molecular Biolo	3822 00 90	12

MB571-20PR	20pr	HiPurA® SuperPlant DNA Purification Kit (For purification of DNA from plants rich in polyphenols) Principle : Column Based Sample processing by : Liquid nitrogen Sample material : 200mg plant tissue. Total DNA yeild : upto 50µg		3830	725	Molecular Biolo	3822 00 90	12
MB571-50PR	50pr	HiPurA® SuperPlant DNA Purification Kit (For purification of DNA from plants rich in polyphenols) Principle : Column Based Sample processing by : Liquid nitrogen Sample material : 200mg plant tissue. Total DNA yeild : upto 50µg		8280	725	Molecular Biolo	3822 00 90	12
MB571-250PR	250pr	HiPurA® SuperPlant DNA Purification Kit (For purification of DNA from plants rich in polyphenols) Principle : Column Based Sample processing by : Liquid nitrogen Sample material : 200mg plant tissue. Total DNA yeild : upto 50µg		39750	725	Molecular Biolo	3822 00 90	12
MBIN005-12PR	12pr	Insta NX® Plant Genomic DNA Purification Kit Sample processed : Rice roots, wheat seedling		6175	725	Molecular Biolo	3822 00 19	12
MBIN016-12PR	12pr	Insta NX® SuperPlant DNA Purification Kit Sample processed : Banana, Sugarcane, Mango, Mangroves, Ayurvedic herbs, Palm oil, Cotton balls, Cotton lint, Okra leaves		6175	725	Molecular Biolo	3822 00 19	12
MBPCR055-10R	10r	Hi-PCR® GMO (Genetically Modified Organism) Semi-Q PCR Kit		3140	725	Molecular Biolo	3822 00 19	12
MBPCR055-50R	50r	Hi-PCR® GMO (Genetically Modified Organism) Semi-Q PCR Kit		12555	725	Molecular Biolo	3822 00 19	12
MBPCR063-10R	10r	Hi-PCR® GMO (Genetically Modified Organism) SyBr PCR Kit		4000	725	Molecular Biolo	3822 00 19	12
MBPCR063-50R	50r	Hi-PCR® GMO (Genetically Modified Organism) SyBr PCR Kit		14870	725	Molecular Biolo	3822 00 19	12
MB547-20PR	20pr	HiPurA® Water DNA Purification Kit (with enrichment) Principle : Column Based Sample material : 10 - 15ml water.		3655	726	Molecular Biolo	3822 00 90	12
MB547-50PR	50pr	HiPurA® Water DNA Purification Kit (with enrichment) Principle : Column Based Sample material : 10 - 15ml water.		8050	726	Molecular Biolo	3822 00 90	12
MB547-250PR	250pr	HiPurA® Water DNA Purification Kit (with enrichment) Principle : Column Based Sample material : 10 - 15ml water.		35785	726	Molecular Biolo	3822 00 90	12
MB577-20PR	20pr	HiPurA® Water DNA Purification Kit (without enrichment) Principle : Column Based Sample material : upto 1ltr. water.		3255	726	Molecular Biolo	3822 00 90	12
MB577-50PR	50pr	HiPurA® Water DNA Purification Kit (without enrichment) Principle : Column Based Sample material : upto 1ltr. water.		7690	726	Molecular Biolo	3822 00 90	12
MB577-250PR	250pr	HiPurA® Water DNA Purification Kit (without enrichment) Principle : Column Based Sample material : upto 1ltr. water.		34085	726	Molecular Biolo	3822 00 90	12
MB562-20PR	20pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based		3790	726	Molecular Biolo	3822 00 90	12
MB562-50PR	50pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based		8030	726	Molecular Biolo	3822 00 90	12
MB562-250PR	250pr	HiPurA® Food DNA Purification Kit This kit is used for extraction of total DNA from Food samples. Principle : Column Based		35785	726	Molecular Biolo	3822 00 90	12
MB620-20PR	20pr	HiPurA® Water Viral RNA Purification Kit Principle : Column Based Sample material : 1L Water		5350	726	Molecular Biolo	3822 00 90	12

MB620-50PR	50pr	HiPurA® Water Viral RNA Purification Kit Principle : Column Based Sample material : 1L Water		11325	726	Molecular Biolo	3822 00 90	12
MB620A-20PR	20pr	HiPurA® Water Viral RNA Purification Kit (with Nitrocellulose membrane filter) Principle : Column Based		6280	726	Molecular Biolo	3822 00 90	12
MB620A-50PR	50pr	HiPurA® Water Viral RNA Purification Kit (with Nitrocellulose membrane filter) Principle : Column Based		13640	726	Molecular Biolo	3822 00 90	12
MBIN010-12PR	12pr	Insta NX® Water DNA Purification Kit		6175	726	Molecular Biolo	3822 00 19	12
MBIN028-12PR	12pr	Insta NX® Water RNA Purification Kit		6175	726	Molecular Biolo	3822 00 19	12
MBM008-50SH	50sheets	Hi-FiBloE™ Nylon Membrane for Filtration Pore Size : 0.22µm Dimensions : 47 mm		5100	726	Molecular Biolo	3926 90 99	18
MBM013-100SH	100sheets	HiFiBloE™ Nitrocellulose Membrane for Filtration Pore size- 0.22µm, Dimensions: 47mm		1350	726	Molecular Biolo	3926 90 99	18
MBT146-50PR	50pr	Hi-PCR® Vibrio cholerae Water Detection Kit		75570	726	Molecular Biolo	3822 00 90	12
MBT146-100PR	100pr	Hi-PCR® Vibrio cholerae Water Detection Kit		151140	726	Molecular Biolo	3822 00 90	12
MBT147-50PR	50pr	Hi-PCR® E.coli O157:H7 Water Detection Kit		75570	726	Molecular Biolo	3822 00 90	12
MBT147-100PR	100pr	Hi-PCR® E.coli O157:H7 Water Detection Kit		151140	726	Molecular Biolo	3822 00 90	12
MBT148-50PR	50pr	Hi-PCR® Salmonella Water Detection Kit		75570	726	Molecular Biolo	3822 00 90	12
MBT148-100PR	100pr	Hi-PCR® Salmonella Water Detection Kit		151140	726	Molecular Biolo	3822 00 90	12
MBT142-10PR	10pr	Hi-PCR® Legionella spp. Water Detection Kit (For detection of Legionella species in water)		18885	726	Molecular Biolo	3822 00 90	12
MBT142-50PR	50pr	Hi-PCR® Legionella spp. Water Detection Kit (For detection of Legionella species in water)		75570	726	Molecular Biolo	3822 00 90	12
MBT142-100PR	100pr	Hi-PCR® Legionella spp. Water Detection Kit (For detection of Legionella species in water)		151140	726	Molecular Biolo	3822 00 90	12
MBPCR153-10R	10r	Hi-PCR® Generic E.coli Probe PCR Kit (w/o Internal Control)		8445	726	Molecular Biolo	3822 00 19	12
MBPCR153-50R	50r	Hi-PCR® Generic E.coli Probe PCR Kit (w/o Internal Control)		36255	726	Molecular Biolo	3822 00 19	12
MBPCR200-10R	10r	Hi-PCR® Total Coliform Probe PCR Kit (w/o Internal Control)		8445	726	Molecular Biolo	3822 00 19	12
MBPCR200-50R	50r	Hi-PCR® Total Coliform Probe PCR Kit (w/o Internal Control)		36255	726	Molecular Biolo	3822 00 19	12
MBPCR099A-10R	10r	Hi-PCR® Salmonella Probe PCR Kit (w/o Internal Control)		8045	726	Molecular Biolo	3822 00 19	12
MBPCR099A-50R	50r	Hi-PCR® Salmonella Probe PCR Kit (w/o Internal Control)		33185	726	Molecular Biolo	3822 00 19	12
MBPCR156A-10R	10r	Hi-PCR® Vibrio cholerae Probe PCR Kit (w/o Internal Control)		8445	726	Molecular Biolo	3822 00 19	12
MBPCR156A-50R	50r	Hi-PCR® Vibrio cholerae Probe PCR Kit (w/o Internal Control)		36255	726	Molecular Biolo	3822 00 19	12
MBPCR148A-10R	10r	Hi-PCR® Hepatitis A Virus Probe PCR Kit (w/o Internal Control)		8445	726	Molecular Biolo	3822 00 19	12
MBPCR148A-50R	50r	Hi-PCR® Hepatitis A Virus Probe PCR Kit (w/o Internal Control)		36255	726	Molecular Biolo	3822 00 19	12
MBPCR192-10R	10r	Hi-PCR® Hepatitis E Virus Probe PCR Kit (w/o Internal Control)		8445	726	Molecular Biolo	3822 00 19	12
MBPCR192-50R	50r	Hi-PCR® Hepatitis E Virus Probe PCR Kit (w/o Internal Control)		36255	726	Molecular Biolo	3822 00 19	12
MBPCR201A-10R	10r	Hi-PCR® Enterovirus Probe PCR Kit (w/o Internal Control)		8445	726	Molecular Biolo	3822 00 19	12
MBPCR201A-50R	50r	Hi-PCR® Enterovirus Probe PCR Kit (w/o Internal Control)		36255	726	Molecular Biolo	3822 00 19	12
MBPCR151A-10R	10r	Hi-PCR® Rotavirus Probe PCR Kit (w/o Internal Control)		8445	726	Molecular Biolo	3822 00 19	12
MBPCR151A-50R	50r	Hi-PCR® Rotavirus Probe PCR Kit (w/o Internal Control)		36255	726	Molecular Biolo	3822 00 19	12
MBPCR154A-10R	10r	Hi-PCR® E.coli O157:H7 Probe PCR Kit (w/o Internal Control)		8445	726	Molecular Biolo	3822 00 19	12
MBPCR154A-50R	50r	Hi-PCR® E.coli O157:H7 Probe PCR Kit (w/o Internal Control)		36255	726	Molecular Biolo	3822 00 19	12
MBPCR206A-10R	10r	Hi-PCR® Astrovirus Probe PCR Kit (w/o Internal Control)		8445	726	Molecular Biolo	3822 00 19	12

MBPCR206A-50R	50r	Hi-PCR® Astrovirus Probe PCR Kit (w/o Internal Control)		36255	726	Molecular Biolo	3822 00 19	12
MBPCR238-10R	10r	Hi-PCR® Generic E. coli Probe PCR Kit		8650	726	Molecular Biolo	3822 00 19	12
MBPCR238-50R	50r	Hi-PCR® Generic E. coli Probe PCR Kit		39450	726	Molecular Biolo	3822 00 19	12
MBPCR239-10R	10r	Hi-PCR® Total Coliform Probe PCR Kit		8650	726	Molecular Biolo	3822 00 19	12
MBPCR239-50R	50r	Hi-PCR® Total Coliform Probe PCR Kit		39450	726	Molecular Biolo	3822 00 19	12
MBPCR099-10R	10r	Hi-PCR® Salmonella Probe PCR Kit		8310	726	Molecular Biolo	3822 00 19	12
MBPCR099-50R	50r	Hi-PCR® Salmonella Probe PCR Kit		37545	726	Molecular Biolo	3822 00 19	12
MBPCR156-10R	10r	Hi-PCR® Vibrio cholerae Probe PCR Kit		8650	726	Molecular Biolo	3822 00 19	12
MBPCR156-50R	50r	Hi-PCR® Vibrio cholerae Probe PCR Kit		39450	726	Molecular Biolo	3822 00 19	12
MBPCR148-10R	10r	Hi-PCR® Hepatitis A Virus (HAV) Probe PCR Kit		8870	727	Molecular Biolo	3822 00 19	12
MBPCR148-50R	50r	Hi-PCR® Hepatitis A Virus (HAV) Probe PCR Kit		39295	727	Molecular Biolo	3822 00 19	12
MBPCR221-10R	10r	Hi-PCR® Hepatitis E Virus (HEV) Probe PCR Kit		8650	727	Molecular Biolo	3822 00 19	12
MBPCR221-50R	50r	Hi-PCR® Hepatitis E Virus (HEV) Probe PCR Kit		39295	727	Molecular Biolo	3822 00 19	12
MBPCR201-10R	10r	Hi-PCR® Enterovirus Probe PCR Kit		10710	727	Molecular Biolo	3822 00 19	12
MBPCR201-50R	50r	Hi-PCR® Enterovirus Probe PCR Kit		48850	727	Molecular Biolo	3822 00 19	12
MBPCR151-10R	10r	Hi-PCR® Rotavirus Probe PCR Kit		10710	727	Molecular Biolo	3822 00 19	12
MBPCR151-50R	50r	Hi-PCR® Rotavirus Probe PCR Kit		48850	727	Molecular Biolo	3822 00 19	12
MBPCR154-10R	10r	Hi-PCR® E.coli O157:H7 Probe PCR Kit		8650	727	Molecular Biolo	3822 00 19	12
MBPCR154-50R	50r	Hi-PCR® E.coli O157:H7 Probe PCR Kit		39450	727	Molecular Biolo	3822 00 19	12
MBPCR140-10R	10r	Hi-PCR® Legionella species Probe PCR Kit		8310	727	Molecular Biolo	3822 00 19	12
MBPCR140-50R	50r	Hi-PCR® Legionella species Probe PCR Kit		37545	727	Molecular Biolo	3822 00 19	12
MBPCR206-10R	10r	Hi-PCR® Astrovirus Probe PCR Kit		8870	727	Molecular Biolo	3822 00 19	12
MBPCR206-50R	50r	Hi-PCR® Astrovirus Probe PCR Kit		39295	727	Molecular Biolo	3822 00 19	12
MBPCR196-50R	50r	Hi-PCR® Salmonella Quantification Probe PCR		59120	727	Molecular Biolo	3822 00 19	12
MBPCR198-50R	50r	Hi-PCR® E. coli O157:H7 Quantification Probe		59120	727	Molecular Biolo	3822 00 19	12
MBPCR004-10R	10r	Hi-PCR® Salmonella Semi-Q PCR Kit		3140	728	Molecular Biolo	3822 00 19	12
MBPCR004-50R	50r	Hi-PCR® Salmonella Semi-Q PCR Kit		12555	728	Molecular Biolo	3822 00 19	12
MBPCR109-10R	10r	Hi-PCR® Hemorrhagic septicemia Semi-Q PCR		3140	728	Molecular Biolo	3822 00 19	12
MBPCR109-50R	50r	Hi-PCR® Hemorrhagic septicemia Semi-Q PCR		12555	728	Molecular Biolo	3822 00 19	12
MBPCR113-10R	10r	Hi-PCR® Brucella Semi-Q PCR Kit		3140	728	Molecular Biolo	3822 00 19	12
MBPCR113-50R	50r	Hi-PCR® Brucella Semi-Q PCR Kit		12555	728	Molecular Biolo	3822 00 19	12
MBPCR114-10R	10r	Hi-PCR® Mycoplasma gallisepticum Semi-Q		3140	728	Molecular Biolo	3822 00 19	12
MBPCR114-50R	50r	Hi-PCR® Mycoplasma gallisepticum Semi-Q		12555	728	Molecular Biolo	3822 00 19	12
MBPCR115-10R	10r	Hi-PCR® Theileria Semi-Q PCR Kit		3140	728	Molecular Biolo	3822 00 19	12
MBPCR115-50R	50r	Hi-PCR® Theileria Semi-Q PCR Kit		12555	728	Molecular Biolo	3822 00 19	12
MBPCR116-10R	10r	Hi-PCR® Peste des petits ruminants (PPR) Semi-Q PCR Kit		2640	728	Molecular Biolo	3822 00 19	12
MBPCR116-50R	50r	Hi-PCR® Peste des petits ruminants (PPR) Semi-Q PCR Kit		10665	728	Molecular Biolo	3822 00 19	12
MBPCR117-10R	10r	Hi-PCR® Babesia bigemina Semi-Q PCR Kit		3140	728	Molecular Biolo	3822 00 19	12
MBPCR117-50R	50r	Hi-PCR® Babesia bigemina Semi-Q PCR Kit		12555	728	Molecular Biolo	3822 00 19	12
MBPCR118-10R	10r	Hi-PCR® Newcastle Disease Virus (NDV) Semi-Q PCR Kit		2640	728	Molecular Biolo	3822 00 19	12
MBPCR118-50R	50r	Hi-PCR® Newcastle Disease Virus (NDV) Semi-Q PCR Kit		10665	728	Molecular Biolo	3822 00 19	12
MBPCR119-10R	10r	Hi-PCR® Capripox Semi-Q PCR Kit		3140	728	Molecular Biolo	3822 00 19	12
MBPCR119-50R	50r	Hi-PCR® Capripox Semi-Q PCR Kit		12555	728	Molecular Biolo	3822 00 19	12
MBPCR120-10R	10r	Hi-PCR® Infectious Bovine Rhinotracheitis (IBR) Semi-Q PCR Kit (for detection of Bovine Herpes Virus Type I)		3140	728	Molecular Biolo	3822 00 19	12
MBPCR120-50R	50r	Hi-PCR® Infectious Bovine Rhinotracheitis (IBR) Semi-Q PCR Kit (for detection of Bovine Herpes Virus Type I)		12555	728	Molecular Biolo	3822 00 19	12
MBPCR212-10R	10r	Hi-PCR® Trypanosoma evansi Semi-Q PCR Kit		3140	728	Molecular Biolo	3822 00 19	12
MBPCR212-50R	50r	Hi-PCR® Trypanosoma evansi Semi-Q PCR Kit		12555	728	Molecular Biolo	3822 00 19	12
MBPCR213-10R	10r	Hi-PCR® Brucella canis Semi-Q PCR Kit		3140	728	Molecular Biolo	3822 00 19	12
MBPCR213-50R	50r	Hi-PCR® Brucella canis Semi-Q PCR Kit		12555	728	Molecular Biolo	3822 00 19	12
MBPCR223-10R	10r	Hi-PCR® Bluetongue Virus (BTV)Semi-Q PCR		3140	728	Molecular Biolo	3822 00 19	12
MBPCR223-50R	50r	Hi-PCR® Bluetongue Virus (BTV)Semi-Q PCR		12555	728	Molecular Biolo	3822 00 19	12
MBPCR024-10R	10r	Hi-PCR® Salmonella SYBr PCR Kit		4000	728	Molecular Biolo	3822 00 19	12
MBPCR024-50R	50r	Hi-PCR® Salmonella SYBr PCR Kit		14870	728	Molecular Biolo	3822 00 19	12
MBPCR121-10R	10r	Hi-PCR® Brucella SYBr PCR Kit		4000	728	Molecular Biolo	3822 00 19	12
MBPCR121-50R	50r	Hi-PCR® Brucella SYBr PCR Kit		14870	728	Molecular Biolo	3822 00 19	12
MBPCR122-10R	10r	Hi-PCR® Mycoplasma gallisepticum SYBr PCR		4000	728	Molecular Biolo	3822 00 19	12
MBPCR122-50R	50r	Hi-PCR® Mycoplasma gallisepticum SYBr PCR		14870	728	Molecular Biolo	3822 00 19	12
MBPCR123-10R	10r	Hi-PCR® Theileria SYBr PCR Kit		4000	728	Molecular Biolo	3822 00 19	12

MBPCR123-50R	50r	Hi-PCR® Theileria SYBr PCR Kit		14870	728	Molecular Biolo	3822 00 19	12
MBPCR124-10R	10r	Hi-PCR® Peste des petits ruminants (PPR) SYBr PCR Kit		4215	728	Molecular Biolo	3822 00 19	12
MBPCR124-50R	50r	Hi-PCR® Peste des petits ruminants (PPR) SYBr PCR Kit		17965	728	Molecular Biolo	3822 00 19	12
MBPCR125-10R	10r	Hi-PCR® Babesia bigemina SYBr PCR Kit		4000	728	Molecular Biolo	3822 00 19	12
MBPCR125-50R	50r	Hi-PCR® Babesia bigemina SYBr PCR Kit		14870	728	Molecular Biolo	3822 00 19	12
MBPCR126-10R	10r	Hi-PCR® Newcastle Disease Virus (NDV) SYBr		4215	728	Molecular Biolo	3822 00 19	12
MBPCR126-50R	50r	Hi-PCR® Newcastle Disease Virus (NDV) SYBr		17965	728	Molecular Biolo	3822 00 19	12
MBPCR127-10R	10r	Hi-PCR® Capripox SYBr PCR Kit		4000	728	Molecular Biolo	3822 00 19	12
MBPCR127-50R	50r	Hi-PCR® Capripox SYBr PCR Kit		14870	728	Molecular Biolo	3822 00 19	12
MBPCR128-10R	10r	Hi-PCR® Infectious Bovine Rhinotracheitis (IBR) SYBr PCR Kit (for detection of Bovine		4000	728	Molecular Biolo	3822 00 19	12
MBPCR128-50R	50r	Hi-PCR® Infectious Bovine Rhinotracheitis (IBR) SYBr PCR Kit (for detection of Bovine		14870	728	Molecular Biolo	3822 00 19	12
MBPCR129-10R	10r	Hi-PCR® Hemorrhagic septicemia (HS) SYBr		4000	728	Molecular Biolo	3822 00 19	12
MBPCR129-50R	50r	Hi-PCR® Hemorrhagic septicemia (HS) SYBr		14870	728	Molecular Biolo	3822 00 19	12
MBPCR214-10R	10r	Hi-PCR® Trypanosoma evansi SYBr PCR Kit		4000	728	Molecular Biolo	3822 00 19	12
MBPCR214-50R	50r	Hi-PCR® Trypanosoma evansi SYBr PCR Kit		14870	728	Molecular Biolo	3822 00 19	12
MBPCR215-10R	10r	Hi-PCR® Brucella canis SYBr PCR Kit		4000	728	Molecular Biolo	3822 00 19	12
MBPCR215-50R	50r	Hi-PCR® Brucella canis SYBr PCR Kit		14870	728	Molecular Biolo	3822 00 19	12
MBPCR224-10R	10r	Hi-PCR® Bluetongue Virus (BTV) SYBr PCR Kit		4000	728	Molecular Biolo	3822 00 19	12
MBPCR224-50R	50r	Hi-PCR® Bluetongue Virus (BTV) SYBr PCR Kit		14870	728	Molecular Biolo	3822 00 19	12
MBPCR099-10R	10r	Hi-PCR® Salmonella Probe PCR Kit		8310	728	Molecular Biolo	3822 00 19	12
MBPCR099-50R	50r	Hi-PCR® Salmonella Probe PCR Kit		37545	728	Molecular Biolo	3822 00 19	12
MBPCR162-10R	10r	Hi-PCR® Brucella Probe PCR Kit		8650	728	Molecular Biolo	3822 00 19	12
MBPCR162-50R	50r	Hi-PCR® Brucella Probe PCR Kit		39450	728	Molecular Biolo	3822 00 19	12
MBPCR163-10R	10r	Hi-PCR® Capripox Virus Probe PCR Kit		8650	728	Molecular Biolo	3822 00 19	12
MBPCR163-50R	50r	Hi-PCR® Capripox Virus Probe PCR Kit		39450	728	Molecular Biolo	3822 00 19	12
MBPCR164-10R	10r	Hi-PCR® Infectious Bovine Rhinotracheitis (IBR) Probe PCR Kit		8650	728	Molecular Biolo	3822 00 19	12
MBPCR164-50R	50r	Hi-PCR® Infectious Bovine Rhinotracheitis (IBR) Probe PCR Kit		39450	728	Molecular Biolo	3822 00 19	12
MBPCR165-10R	10r	Hi-PCR® Theileria Probe PCR Kit		8650	728	Molecular Biolo	3822 00 19	12
MBPCR165-50R	50r	Hi-PCR® Theileria Probe PCR Kit		39450	728	Molecular Biolo	3822 00 19	12
MBPCR166-10R	10r	Hi-PCR® Newcastle Disease Virus (NDV) Probe PCR Kit		10710	728	Molecular Biology		
MBPCR166-50R	50r	Hi-PCR® Newcastle Disease Virus (NDV) Probe PCR Kit		48850	728	Molecular Biology		
MBPCR167-10R	10r	Hi-PCR® Mycoplasma gallisepticum Probe		8650	728	Molecular Biolo	3822 00 19	12
MBPCR167-50R	50r	Hi-PCR® Mycoplasma gallisepticum Probe		39455	728	Molecular Biolo	3822 00 19	12
MBPCR168-10R	10r	Hi-PCR® Peste des petits ruminants (PPR) Probe PCR Kit		10710	729	Molecular Biolo	3822 00 19	12
MBPCR168-50R	50r	Hi-PCR® Peste des petits ruminants (PPR) Probe PCR Kit		48850	729	Molecular Biolo	3822 00 19	12
MBPCR169-10R	10r	Hi-PCR® Hemorrhagic Septicemia (HS) Probe		8650	729	Molecular Biolo	3822 00 19	12
MBPCR169-50R	50r	Hi-PCR® Hemorrhagic Septicemia (HS) Probe		39450	729	Molecular Biolo	3822 00 19	12
MBTD001-10TST	10test	HiPurA® Toxin Detection Kit (Spot Test) Sample material : upto 500µl whole blood, plasma, serum, tissue Biochemical Assay for detection of toxins from biological samples such as Urine, stool, water, soil etc.		4115	729	Molecular Biology		
MBT075-10R	10r	Hi-PCR Kit A pack of individual reagents required for PCR		2910	730	Molecular Biolo	3822 00 90	12
MBT075-25R	25r	Hi-PCR Kit A pack of individual reagents required for PCR		4960	730	Molecular Biolo	3822 00 90	12
MBT118-25R	25r	Multiplex PCR Kit The kit is designed for parallel amplification of multiple fragments in a single PCR assay.		5160	730	Molecular Biolo	3822 00 90	12
MBT118-100R	100r	Multiplex PCR Kit The kit is designed for parallel amplification of multiple fragments in a single PCR assay.		18040	730	Molecular Biolo	3822 00 90	12
MBPCR171-10R	10r	Direct Blood PCR Kit This kit offers very fast, highly-specific, direct PCR from a wide range of human and animal whole blood samples, including those preserved with anticoagulants stored at different temperatures from +4°C,		6175	730	Molecular Biolo	3822 00 19	12

MBPCR171-100R	100r	Direct Blood PCR Kit This kit offers very fast, highly-specific, direct PCR from a wide range of human and animal whole blood samples, including those preserved with anticoagulants stored at different temperatures from +4°C,		23035	730	Molecular Biolo	3822 00 19	12
MBPCR094-10R	10r	Hi-PCR® 16S rRNA Semi-Q PCR Kit		6280	730	Molecular Biolo	3822 00 19	12
MBPCR094-50R	50r	Hi-PCR® 16S rRNA Semi-Q PCR Kit		25110	730	Molecular Biolo	3822 00 19	12
MBPCR095-10R	10r	Hi-PCR® 18S rRNA Semi-Q PCR Kit		6280	730	Molecular Biolo	3822 00 19	12
MBPCR095-50R	50r	Hi-PCR® 18S rRNA Semi-Q PCR Kit		25110	730	Molecular Biolo	3822 00 19	12
MBPCR096-10R	10r	Hi-PCR® Fungal ITS Semi-Q PCR Kit		6280	730	Molecular Biolo	3822 00 19	12
MBPCR096-50R	50r	Hi-PCR® Fungal ITS Semi-Q PCR Kit		25110	730	Molecular Biolo	3822 00 19	12
MBPCR188-10R	10r	Hi-PCR® Plant Semi-Q PCR Kit		6280	730	Molecular Biolo	3822 00 19	12
MBPCR188-50R	50r	Hi-PCR® Plant Semi-Q PCR Kit		25110	730	Molecular Biolo	3822 00 19	12
MBPCR087-10R	10r	Hi-PCR® 16S rRNA SYBr PCR Kit		8000	730	Molecular Biolo	3822 00 19	12
MBPCR087-50R	50r	Hi-PCR® 16S rRNA SYBr PCR Kit		29735	730	Molecular Biolo	3822 00 19	12
MBPCR088-10R	10r	Hi-PCR® 18S rRNA SYBr PCR Kit		8000	730	Molecular Biolo	3822 00 19	12
MBPCR088-50R	50r	Hi-PCR® 18S rRNA SYBr PCR Kit		29735	730	Molecular Biolo	3822 00 19	12
MBPCR097-10R	10r	Hi-PCR® Fungal ITS SYBr PCR Kit		8000	730	Molecular Biolo	3822 00 19	12
MBPCR097-50R	50r	Hi-PCR® Fungal ITS SYBr PCR Kit		29735	730	Molecular Biolo	3822 00 19	12
MBPCR189-10R	10r	Hi-PCR® Plant SYBr PCR Kit		8000	730	Molecular Biolo	3822 00 19	12
MBPCR189-50R	50r	Hi-PCR® Plant SYBr PCR Kit		29735	730	Molecular Biolo	3822 00 19	12
MBT076-10R	10r	Hi-cDNA Synthesis Kit A pack of individual reagents required for synthesis of cDNA.		2475	731	Molecular Biolo	3822 00 90	12
MBT076-25R	25r	Hi-cDNA Synthesis Kit A pack of individual reagents required for synthesis of cDNA.		5435	731	Molecular Biolo	3822 00 90	12
MBT076-100R	100r	Hi-cDNA Synthesis Kit A pack of individual reagents required for synthesis of cDNA.		18235	731	Molecular Biolo	3822 00 90	12
MBT138-10R	10r	HiScript Two Step RT-PCR Kit Convenient formulation for performing cDNA synthesis and PCR amplification.		6770	731	Molecular Biolo	3822 00 90	12
MBT138-25R	25r	HiScript Two Step RT-PCR Kit Convenient formulation for performing cDNA synthesis and PCR amplification.		15560	731	Molecular Biolo	3822 00 90	12
MBT138-50R	50r	HiScript Two Step RT-PCR Kit Convenient formulation for performing cDNA synthesis and PCR amplification.		28010	731	Molecular Biolo	3822 00 90	12
MBT095-10R	10r	HiScript One Step RT-PCR Kit (Semi-Q PCR Based) Convenient one-step formulation for performing cDNA synthesis and PCR amplification in a single tube.		5280	731	Molecular Biolo	3822 00 90	12
MBT095-25R	25r	HiScript One Step RT-PCR Kit (Semi-Q PCR Based) Convenient one-step formulation for performing cDNA synthesis and PCR amplification in a single tube.		12225	731	Molecular Biolo	3822 00 90	12
MBT095-50R	50r	HiScript One Step RT-PCR Kit (Semi-Q PCR Based) Convenient one-step formulation for performing cDNA synthesis and PCR amplification in a single tube.		21330	731	Molecular Biolo	3822 00 90	12
MBT190-10R	10r	Hi-PCR® One Step Mastermix Convenient one-step formulation that is suitable for high-sensitive total RNA detection systems based on fluorescence labelled probes.	New	5280	731	Molecular Biolo	3822 00 90	12
MBT190-25R	25r	Hi-PCR® One Step Mastermix Convenient one-step formulation that is suitable for high-sensitive total RNA detection systems based on fluorescence labelled probes.	New	12225	731	Molecular Biolo	3822 00 90	12
MBT190-50R	50r	Hi-PCR® One Step Mastermix Convenient one-step formulation that is suitable for high-sensitive total RNA detection systems based on fluorescence labelled probes.	New	21330	731	Molecular Biolo	3822 00 90	12
MBT128-10R	10r	Hi-Quanti One Step SYBr Based RT-PCR Kit (Real time PCR Based) Convenient one-step formulation for performing cDNA synthesis and Real time SYBr PCR amplification in a		3220	731	Molecular Biolo	3822 00 90	12

MBT128-25R	25r	Hi-Quanti One Step SYBr Based RT-PCR Kit (Real time PCR Based) Convenient one-step formulation for performing cDNA synthesis and Real time SYBr PCR amplification in a		7725	731	Molecular Biolo	3822 00 90	12
MBT128-50R	50r	Hi-Quanti One Step SYBr Based RT-PCR Kit (Real time PCR Based) Convenient one-step formulation for performing cDNA synthesis and Real time SYBr PCR amplification in a		14255	731	Molecular Biolo	3822 00 90	12
MBT128-2X50R	2x50r	Hi-Quanti One Step SYBr Based RT-PCR Kit (Real time PCR Based) Convenient one-step formulation for performing cDNA synthesis and Real time SYBr PCR amplification in a		27080	731	Molecular Biolo	3822 00 90	12
MBT181-10R	10r	Hi-Quanti One Step Probe Based RT-PCR Kit Convenient one-step formulation for performing cDNA synthesis & Real time Probe based PCR amplification in a single		5280	731	Molecular Biolo	3822 00 90	12
MBT181-25R	25r	Hi-Quanti One Step Probe Based RT-PCR Kit Convenient one-step formulation for performing cDNA synthesis & Real time Probe based PCR amplification in a single		12220	731	Molecular Biolo	3822 00 90	12
MBT181-50R	50r	Hi-Quanti One Step Probe Based RT-PCR Kit Convenient one-step formulation for performing cDNA synthesis & Real time Probe based PCR amplification in a single		21330	731	Molecular Biolo	3822 00 90	12
MBT072-1000U	1000u	M-MuLV Reverse Transcriptase (RNase-H) (Concentration: 200 units/µl) Application : For synthesis of cDNA from RNA		1660	731	Molecular Biolo	3822 00 90	12
MBT072-5000U	5000u	M-MuLV Reverse Transcriptase (RNase-H) (Concentration: 200 units/µl) Application : For synthesis of cDNA from RNA		7395	731	Molecular Biolo	3822 00 90	12
MBT073-100U	100u	AMV Reverse Transcriptase (Concentration 20 units/µl) Application : For synthesis of cDNA from RNA		4510	731	Molecular Biolo	3822 00 90	12
MBT073-250U	250u	AMV Reverse Transcriptase (Concentration 20 units/µl) Application : For synthesis of cDNA from RNA		10800	731	Molecular Biolo	3822 00 90	12
MBT060-500U	500u	Taq Polymerase (5 units/µl) (10X Buffer A without $MgCl_2$)		3045	731	Molecular Biolo	3822 00 90	12
MBT060-1000U	1000u	Taq Polymerase (5 units/µl) (10X Buffer A without $MgCl_2$)		4540	731	Molecular Biolo	3822 00 90	12
MBT060-5000U	5000u	Taq Polymerase (5 units/µl) (10X Buffer A without $MgCl_2$)		17630	731	Molecular Biolo	3822 00 90	12
MBT060-20x500U	20x500u	Taq Polymerase (5 units/µl) (10X Buffer A without $MgCl_2$)		30225	731	Molecular Biolo	3822 00 90	12
MBT060A-500U	500u	Taq Polymerase (5 units/µl) (10X Buffer A with $MgCl_2$)		3580	731	Molecular Biolo	3822 00 90	12
MBT060A-1000U	1000u	Taq Polymerase (5 units/µl) (10X Buffer A with $MgCl_2$)		5340	731	Molecular Biolo	3822 00 90	12
MBT060A-5000U	5000u	Taq Polymerase (5 units/µl) (10X Buffer A with $MgCl_2$)		20750	731	Molecular Biolo	3822 00 90	12
MBT060A-20x50(	20x500u	Taq Polymerase (5 units/µl) (10X Buffer A with $MgCl_2$)		35555	731	Molecular Biolo	3822 00 90	12
MBT060B-500U	500u	Taq Polymerase (3 units/µl) (10X Buffer A without $MgCl_2$)		4255	731	Molecular Biolo	3822 00 90	12
MBT060B-1000U	1000u	Taq Polymerase (3 units/µl) (10X Buffer A without $MgCl_2$)		6345	731	Molecular Biolo	3822 00 90	12
MBT060B-5000U	5000u	Taq Polymerase (3 units/µl) (10X Buffer A without $MgCl_2$)		24660	731	Molecular Biolo	3822 00 90	12
MBT060B-20x50(	20x500u	Taq Polymerase (3 units/µl) (10X Buffer A without $MgCl_2$)		42275	731	Molecular Biolo	3822 00 90	12
MBT060C-500U	500u	Taq Polymerase (3 units/µl) (10X Buffer A with $MgCl_2$)		4255	731	Molecular Biolo	3822 00 90	12
MBT060C-1000U	1000u	Taq Polymerase (3 units/µl) (10X Buffer A with $MgCl_2$)		6345	731	Molecular Biolo	3822 00 90	12
MBT060C-5000U	5000u	Taq Polymerase (3 units/µl) (10X Buffer A with $MgCl_2$)		24660	731	Molecular Biolo	3822 00 90	12
MBT060C-20x50(	20x500u	Taq Polymerase (3 units/µl) (10X Buffer A with $MgCl_2$)		42275	731	Molecular Biolo	3822 00 90	12

MBT060D-500U	500u	Taq Polymerase (1 unit/µl) (10X Buffer A without $MgCl_2$)		4255	731	Molecular Biolo	3822 00 90	12
MBT060D-1000U	1000u	Taq Polymerase (1 unit/µl) (10X Buffer A without $MgCl_2$)		6345	731	Molecular Biolo	3822 00 90	12
MBT060D-5000U	5000u	Taq Polymerase (1 unit/µl) (10X Buffer A without $MgCl_2$)		24660	731	Molecular Biolo	3822 00 90	12
MBT060D-20x50(	20x500u	Taq Polymerase (1 unit/µl) (10X Buffer A without $MgCl_2$)		42275	731	Molecular Biolo	3822 00 90	12
MBT060E-500U	500u	Taq Polymerase (1 unit/µl) (10X Buffer A with		4255	732	Molecular Biolo	3822 00 90	12
MBT060E-1000U	1000u	Taq Polymerase (1 unit/µl) (10X Buffer A with		6345	732	Molecular Biolo	3822 00 90	12
MBT060E-5000U	5000u	Taq Polymerase (1 unit/µl) (10X Buffer A with		24660	732	Molecular Biolo	3822 00 90	12
MBT060E-20x500	20x500u	Taq Polymerase (1 unit/µl) (10X Buffer A with		42275	732	Molecular Biolo	3822 00 90	12
MBT068-100U	100u	Hi-Proof DNA Polymerase (5 units/µl) (Proof reading Enzyme) (10X Buffer A without $MgCl_2$) Source : Pyrococcus furiosus Application : Has 3' - 5' Proof reading activity.		3680	732	Molecular Biolo	3822 00 90	12
MBT068-200U	200u	Hi-Proof DNA Polymerase (5 units/µl) (Proof reading Enzyme) (10X Buffer A without $MgCl_2$) Source : Pyrococcus furiosus Application : Has 3' - 5' Proof reading activity.		6380	732	Molecular Biolo	3822 00 90	12
MBT068-500U	500u	Hi-Proof DNA Polymerase (5 units/µl) (Proof reading Enzyme) (10X Buffer A without $MgCl_2$) Source : Pyrococcus furiosus Application : Has 3' - 5' Proof reading activity.		10380	732	Molecular Biolo	3822 00 90	12
MBT149-100U	100u	Hi-Proof DNA Polymerase (2.5 units/µl) (Proof reading Enzyme) (10X Buffer A without $MgCl_2$) Source : Pyrococcus furiosus		1940	732	Molecular Biolo	3822 00 90	12
MBT149-200U	200u	Hi-Proof DNA Polymerase (2.5 units/µl) (Proof reading Enzyme) (10X Buffer A without $MgCl_2$) Source : Pyrococcus furiosus		3290	732	Molecular Biolo	3822 00 90	12
MBT149-500U	500u	Hi-Proof DNA Polymerase (2.5 units/µl) (Proof reading Enzyme) (10X Buffer A without $MgCl_2$) Source : Pyrococcus furiosus		5295	732	Molecular Biolo	3822 00 90	12
MBT069-100U	100u	Hi-Long Amp DNA Polymerase (5 units/µl) (10X Buffer A without $MgCl_2$) Source: E. coli with cloned pol gene from Thermus aquaticus and thermostable DNA polymerase. Application: For high-fidelity amplification		1895	732	Molecular Biolo	3507 90 99	18
MBT069-200U	200u	Hi-Long Amp DNA Polymerase (5 units/µl) (10X Buffer A without $MgCl_2$) Source: E. coli with cloned pol gene from Thermus aquaticus and thermostable DNA polymerase. Application: For high-fidelity amplification		3485	732	Molecular Biolo	3507 90 99	18
MBT069-500U	500u	Hi-Long Amp DNA Polymerase (5 units/µl) (10X Buffer A without $MgCl_2$) Source: E. coli with cloned pol gene from Thermus aquaticus and thermostable DNA polymerase. Application: For high-fidelity amplification		7660	732	Molecular Biolo	3507 90 99	18
MBT069-1000U	1000u	Hi-Long Amp DNA Polymerase (5 units/µl) (10X Buffer A without $MgCl_2$) Source: E. coli with cloned pol gene from Thermus aquaticus and thermostable DNA polymerase. Application: For high-fidelity amplification		12960	732	Molecular Biolo	3507 90 99	18

MBT070-100U	100u	Hi-Temp DNA Polymerase (2.5 units/µl) (10X Buffer A without $MgCl_2$) Source : E. coli with cloned antibody of Thermus aquaticus Application : Hot-start activation results in specific and sensitive amplification of PCR		9080	732	Molecular Biolo	3822 00 90	12
MBT070-200U	200u	Hi-Temp DNA Polymerase (2.5 units/µl) (10X Buffer A without $MgCl_2$) Source : E. coli with cloned antibody of Thermus aquaticus Application : Hot-start activation results in specific and sensitive amplification of PCR		17250	732	Molecular Biolo	3822 00 90	12
MBT070-500U	500u	Hi-Temp DNA Polymerase (2.5 units/µl) (10X Buffer A without $MgCl_2$) Source : E. coli with cloned antibody of Thermus aquaticus Application : Hot-start activation results in specific and sensitive amplification of PCR		41860	732	Molecular Biolo	3822 00 90	12
MBT070-1000U	1000u	Hi-Temp DNA Polymerase (2.5 units/µl) (10X Buffer A without $MgCl_2$) Source : E. coli with cloned antibody of Thermus aquaticus Application : Hot-start activation results in specific and sensitive amplification of PCR		73280	732	Molecular Biolo	3822 00 90	12
MBT088-100U	100u	ChromTaq DNA Polymerase (1 unit/µl) 10X Buffer A without $MgCl_2$) Source : Thermus aquaticus Application: For enhanced amplification with indicators for ease of visualization of the addition of polymerase to reaction.		1965	732	Molecular Biolo	3822 00 90	12
MBT088-200U	200u	ChromTaq DNA Polymerase (1 unit/µl) 10X Buffer A without $MgCl_2$) Source : Thermus aquaticus Application: For enhanced amplification with indicators for ease of visualization of the addition of polymerase to reaction.		3730	732	Molecular Biolo	3822 00 90	12
MBT088-500U	500u	ChromTaq DNA Polymerase (1 unit/µl) 10X Buffer A without $MgCl_2$) Source : Thermus aquaticus Application: For enhanced amplification with indicators for ease of visualization of the addition of polymerase to reaction.		8835	732	Molecular Biolo	3822 00 90	12
MBT054-0.25ML	0.25ml	dATP solution, 100 mM, 0.25 ml		3690	732	Molecular Biolo	3822 00 90	12
MBT055-0.25ML	0.25ml	dCTP solution, 100 mM, 0.25 ml		3690	732	Molecular Biolo	3822 00 90	12
MBT056-0.25ML	0.25ml	dGTP solution, 100 mM, 0.25 ml		3690	732	Molecular Biolo	3822 00 90	12
MBT057-0.25ML	0.25ml	dTTP solution, 100 mM, 0.25 ml		3690	732	Molecular Biolo	3822 00 90	12
MBT058-4X0.25M	4X0.25ml	dNTP solutions set, contains 100 mM each of dATP, dCTP, dGTP, dTTP (0.25ml of each		7410	732	Molecular Biolo	3822 00 90	12
MBT079-4X0.25M	4X0.25ml	dNTP solutions set, contains 10 mM each of dATP, dCTP, dGTP, dTTP (0.25ml of each		3615	732	Molecular Biolo	3822 00 90	12
MBT059-1ML	1ml	A ready to use mix of dATP, dCTP, dGTP and dTTP solutions, 100mM (containing 25 mM		10565	732	Molecular Biolo	3822 00 90	12
MBT078-1ML	1ml	A ready to use mix of dATP, dCTP, dGTP and dTTP solutions, 10mM (containing 2.5 mM		2595	732	Molecular Biolo	3822 00 90	12
MBT187-0.2ML	0.2ml	dNTP Mix, 40mM (A ready to use mix of dATP, dCTP, dGTP and dTTP solutions) (containing 10 mM each dNTP)		1250	732	Molecular Biolo	3822 00 90	12
MBT187-1ML	1ml	dNTP Mix, 40mM (A ready to use mix of dATP, dCTP, dGTP and dTTP solutions) (containing 10 mM each dNTP)		3720	732	Molecular Biolo	3822 00 90	12
MBT085-1VL	1vl	PCR Enhancer I (A proprietary mixture containing Betaine) Application : For all types of PCR		1445	732	Molecular Biolo	3822 00 90	12
MBT085-5VL	5vl	PCR Enhancer I (A proprietary mixture containing Betaine) Application : For all types of PCR		6490	732	Molecular Biolo	3822 00 90	12

MBT086-1VL	1vl	PCR Enhancer II (A proprietary mixture containing DMSO) Application : For long PCR		2035	732	Molecular Biolo	3822 00 90	12
MBT086-5VL	5vl	PCR Enhancer II (A proprietary mixture containing DMSO) Application : For long PCR		7450	732	Molecular Biolo	3822 00 90	12
MBT061-20R	20r (0.5ml)	2X PCR TaqMixture Concentration 2X For SemiQ PCR (A ready to use mix of Taq DNA Polymerase, Buffer, Mg^{2+} and dNTPs) New and improved mastermix for efficient PCR analysis.		1110	732	Molecular Biolo	3822 00 90	12
MBT061-50R	50r (1.25m	2X PCR TaqMixture Concentration 2X For SemiQ PCR (A ready to use mix of Taq DNA Polymerase, Buffer, Mg^{2+} and dNTPs) New and improved mastermix for efficient PCR analysis.		2470	732	Molecular Biolo	3822 00 90	12
MBT061-100R	100r (2.5m	2X PCR TaqMixture Concentration 2X For SemiQ PCR (A ready to use mix of Taq DNA Polymerase, Buffer, Mg^{2+} and dNTPs) New and improved mastermix for efficient PCR analysis.		4450	732	Molecular Biolo	3822 00 90	12
MBT089-20R	20r (0.5ml)	Hi-Chrom PCR Master Mix Concentration 2X For SemiQ PCR (A ready to use mix of ChromTaq DNA Polymerase, Buffer, Mg^{2+} and dNTPs) Premixed with loading dye allows direct loading of PCR products on to gel		1240	732	Molecular Biolo	3822 00 90	12
MBT089-50R	50r (1.25m	Hi-Chrom PCR Master Mix Concentration 2X For SemiQ PCR (A ready to use mix of ChromTaq DNA Polymerase, Buffer, Mg^{2+} and dNTPs) Premixed with loading dye allows direct loading of PCR products on to gel		2970	732	Molecular Biolo	3822 00 90	12
MBT089-100R	100r (2.5m	Hi-Chrom PCR Master Mix Concentration 2X For SemiQ PCR (A ready to use mix of ChromTaq DNA Polymerase, Buffer, Mg^{2+} and dNTPs) Premixed with loading dye allows direct loading of PCR products on to gel		5340	732	Molecular Biolo	3822 00 90	12
MBT119-20R	20r (0.5ml)	Hi-Temp PCR Master Mix Concentration 2X (A ready to use mix of Hi-Temp DNA Polymerase, Buffer, Mg^{2+} and dNTPs)		10200	732	Molecular Biolo	3822 00 90	12
MBT119-50R	50r (1.25m	Hi-Temp PCR Master Mix Concentration 2X (A ready to use mix of Hi-Temp DNA Polymerase, Buffer, Mg^{2+} and dNTPs)		24415	732	Molecular Biolo	3822 00 90	12
MBT119-100R	100r (2.5m	Hi-Temp PCR Master Mix Concentration 2X (A ready to use mix of Hi-Temp DNA Polymerase, Buffer, Mg^{2+} and dNTPs)		47380	732	Molecular Biolo	3822 00 90	12
MBT074-0.5ML	0.5ml@50x2	Hi-SYBr Master Mix (with Taq Polymerase) Concentration 2X (A ready to use mix of SYBr Green, Taq Polymerase, Buffer, Mg^{2+} and dNTPs		4685	732	Molecular Biolo	3822 00 90	12
MBT074-1ML	1ml@100x2	Hi-SYBr Master Mix (with Taq Polymerase) Concentration 2X (A ready to use mix of SYBr Green, Taq Polymerase, Buffer, Mg^{2+} and dNTPs		9010	732	Molecular Biolo	3822 00 90	12
MBT074-5ML	5ml@500x2	Hi-SYBr Master Mix (with Taq Polymerase) Concentration 2X (A ready to use mix of SYBr Green, Taq Polymerase, Buffer, Mg^{2+} and dNTPs		36035	732	Molecular Biolo	3822 00 90	12
MBT108-0.5ML	0.5ml@50x2	Hi-SYBr Master Mix (with Hi-Temp DNA Polymerase) Concentration 2X (A ready to use mix of SYBr Green, Hi-Temp DNA Polymerase, Buffer, Mg^{2+} and dNTPs)		24930	732	Molecular Biolo	3822 00 90	12

MBT108-1ML	1ml(100x2	Hi-SYBr Master Mix (with Hi-Temp DNA Polymerase) Concentration 2X (A ready to use mix of SYBr Green, Hi-Temp DNA Polymerase, Buffer, Mg^{2+} and dNTPs)		44870	732	Molecular Biolo	3822 00 90	12
MBT108-5ML	5ml(500x2	Hi-SYBr Master Mix (with Hi-Temp DNA Polymerase) Concentration 2X (A ready to use mix of SYBr Green, Hi-Temp DNA Polymerase, Buffer, Mg^{2+} and dNTPs)		201900	732	Molecular Biolo	3822 00 90	12
MBT160-0.5ML	0.5ml(50x2	Hi-SYBr Master Mix (with Taq Polymerase and High ROX) Concentration 2X (A ready to use mix of SYBr Green, Taq Polymerase, Buffer, Mg^{2+},dNTPs and ROX)		4500	732	Molecular Biolo	3822 00 90	12
MBT160-1ML	1ml(100x2	Hi-SYBr Master Mix (with Taq Polymerase and High ROX) Concentration 2X (A ready to use mix of SYBr Green, Taq Polymerase, Buffer, Mg^{2+},dNTPs and ROX)		8100	732	Molecular Biolo	3822 00 90	12
MBT160-5ML	5ml(500x2	Hi-SYBr Master Mix (with Taq Polymerase and High ROX) Concentration 2X (A ready to use mix of SYBr Green, Taq Polymerase, Buffer, Mg^{2+},dNTPs and ROX)		32410	732	Molecular Biolo	3822 00 90	12
MBT186-0.5ML	0.5ml(50x2	Hi-SYBr Master Mix (with Taq Polymerase and Low ROX) (A ready to use mix of SYBr Green, Taq Polymerase, Buffer, Mg^{2+}, dNTPs		4540	733	Molecular Biolo	3822 00 90	12
MBT186-1ML	1ml(100x2	Hi-SYBr Master Mix (with Taq Polymerase and Low ROX) (A ready to use mix of SYBr Green, Taq Polymerase, Buffer, Mg^{2+}, dNTPs		8175	733	Molecular Biolo	3822 00 90	12
MBT186-5ML	5ml(500x2	Hi-SYBr Master Mix (with Taq Polymerase and Low ROX) (A ready to use mix of SYBr Green, Taq Polymerase, Buffer, Mg^{2+}, dNTPs		36790	733	Molecular Biolo	3822 00 90	12
MBT180-20R	20r (250µl)	Hi-Quanti 2X Realtime PCR Master Mix Concentration 2X A ready to use mix when combined with probes and primers allows realtime qPCR.		1010	733	Molecular Biolo	3822 00 90	12
MBT180-50R	50r (625µl)	Hi-Quanti 2X Realtime PCR Master Mix Concentration 2X A ready to use mix when combined with probes and primers allows realtime qPCR.		2220	733	Molecular Biolo	3822 00 90	12
MBT180-100R	100r (1.25	Hi-Quanti 2X Realtime PCR Master Mix Concentration 2X A ready to use mix when combined with probes and primers allows realtime qPCR.		3995	733	Molecular Biolo	3822 00 90	12
MBT184-20R	20r (250µl)	Hi-Quanti 2X HRM Master Mix Hi-Quanti 2X HRM Master Mix supplied in 2X concentration, is a ready to use mix		2835	733	Molecular Biolo	3822 00 90	12
MBT184-50R	50r (625µl)	Hi-Quanti 2X HRM Master Mix Hi-Quanti 2X HRM Master Mix supplied in 2X concentration, is a ready to use mix		6230	733	Molecular Biolo	3822 00 90	12
MBT184-100R	100r (1.25	Hi-Quanti 2X HRM Master Mix Hi-Quanti 2X HRM Master Mix supplied in 2X concentration, is a ready to use mix		11215	733	Molecular Biolo	3822 00 90	12
MBT097-250R	250r (250µ	Pseudomonas aeruginosa Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT098-250R	250r (250µ	Klebsiella pneumoniae Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT099-250R	250r (250µ	Shigella flexneri Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT100-250R	250r (250µ	Streptococcus pneumoniae Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT101-250R	250r (250µ	Vibrio cholerae Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT102-250R	250r (250µ	E. coli O157:H7 Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT103-250R	250r (250µ	Salmonella Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT104-250R	250r (250µ	Listeria monocytogenes Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT105-250R	250r (250µ	Legionella pneumophila Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT106-250R	250r (250µ	Campylobacter jejuni Genomic DNA		10300	733	Molecular Biolo	2934 99 00	18
MBT120-250R	250r (250µ	Clostridium perfringens Genomic DNA		13225	733	Molecular Biolo	3822 00 90	12
MBT122-250R	250r (250µ	Acinetobacter baumanni Genomic DNA		14415	733	Molecular Biolo	2934 99 00	18
MBT135-250R	250r (250µ	Campylobacter coli Genomic DNA		14415	733	Molecular Biolo	2934 99 00	18
MBT159-250R	250r (250µ	Staphylococcus aureus Genomic DNA		13225	733	Molecular Biolo	3822 00 90	12
8194	1kit	QC Sets and Panels : Helix Elite™ Xpert® GBS LB Control Panel Kit contains 6 positive and 6 negative control swabs		On request	733	Molecular Biology		

8188	1kit	QC Sets and Panels : Helix Elite™ Xpert® CT/NG Control Panel Kit contains 6 positive and 6 negative control swabs		On request	733	Molecular Biology		
8195	1kit	QC Sets and Panels : Helix Elite™ Xpert® MRSA NxG Control Panel Kit contains 6 positive and 6 negative control swabs		On request	733	Molecular Biology		
8200	1kit	QC Sets and Panels : Helix Elite™ Xpert® C. difficile/Epi Control Panel Kit contains 6 positive and 6 negative control		On request	733	Molecular Biology		
8199	1kit	QC Sets and Panels : Helix Elite™ Xpert® Respiratory Control Panel Kit contains 6 positive and 6 negative control swabs		On request	733	Molecular Biology		
8196	1kit	QC Sets and Panels : Helix Elite™ Xpert® SA Nasal Complete Control Panel Kit contains 6 positive and 6 negative control		On request	733	Molecular Biology		
MBRE001-250U	250u	EcoR I Source : Escherichia coli Recognition Sequence : 5'-GAATTC-3' 3'-		410	734	Molecular Biolo	3822 00 90	12
MBRE001-500U	500u	EcoR I Source : Escherichia coli Recognition Sequence : 5'-GAATTC-3' 3'-		595	734	Molecular Biolo	3822 00 90	12
MBRE001-1000U	1000u	EcoR I Source : Escherichia coli Recognition Sequence : 5'-GAATTC-3' 3'-		1190	734	Molecular Biolo	3822 00 90	12
MBRE001-5000U	5000u	EcoR I Source : Escherichia coli Recognition Sequence : 5'-GAATTC-3' 3'-		5680	734	Molecular Biolo	3822 00 90	12
MBRE002-250U	250u	BamH I Source : Bacillus amyloliquefaciens Recognition Sequence : 5'-GGATCC-3' 3'-		680	734	Molecular Biolo	3822 00 90	12
MBRE002-500U	500u	BamH I Source : Bacillus amyloliquefaciens Recognition Sequence : 5'-GGATCC-3' 3'-		1050	734	Molecular Biolo	3822 00 90	12
MBRE002-1000U	1000u	BamH I Source : Bacillus amyloliquefaciens Recognition Sequence : 5'-GGATCC-3' 3'-		2105	734	Molecular Biolo	3822 00 90	12
MBRE002-5000U	5000u	BamH I Source : Bacillus amyloliquefaciens Recognition Sequence : 5'-GGATCC-3' 3'-		10070	734	Molecular Biolo	3822 00 90	12
MBRE003-250U	250u	Hind III Source : Haemophilus influenzae Recognition Sequence : 5'-AAGCTT-3' 3'-TTCGAA-5'		385	734	Molecular Biolo	3822 00 90	12
MBRE003-500U	500u	Hind III Source : Haemophilus influenzae Recognition Sequence : 5'-AAGCTT-3' 3'-TTCGAA-5'		550	734	Molecular Biolo	3822 00 90	12
MBRE003-1000U	1000u	Hind III Source : Haemophilus influenzae Recognition Sequence : 5'-AAGCTT-3' 3'-TTCGAA-5'		1070	734	Molecular Biolo	3822 00 90	12
MBRE003-5000U	5000u	Hind III Source : Haemophilus influenzae Recognition Sequence : 5'-AAGCTT-3' 3'-TTCGAA-5'		5855	734	Molecular Biolo	3822 00 90	12
MBRE004-250U	250u	Taq I Source : Thermus aquaticus Recognition Sequence : 5'-TCGA-3' 3'-AGCT-5'		645	734	Molecular Biolo	3822 00 90	12
MBRE004-500U	500u	Taq I Source : Thermus aquaticus Recognition Sequence : 5'-TCGA-3' 3'-AGCT-5'		1040	734	Molecular Biolo	3822 00 90	12
MBRE004-1000U	1000u	Taq I Source : Thermus aquaticus Recognition Sequence : 5'-TCGA-3' 3'-AGCT-5'		2030	734	Molecular Biolo	3822 00 90	12
MBRE004-5000U	5000u	Taq I Source : Thermus aquaticus Recognition Sequence : 5'-TCGA-3' 3'-AGCT-5'		9770	734	Molecular Biolo	3822 00 90	12
MBRE005-250U	250u	Not I Source : Nocardia otitidis Recognition Sequence : 5'-GCGGCCGC-3' 3'-CGCCGGCG-5'		12700	734	Molecular Biolo	3507 90 99	18
MBRE005-500U	500u	Not I Source : Nocardia otitidis Recognition Sequence : 5'-GCGGCCGC-3' 3'-CGCCGGCG-5'		23350	734	Molecular Biolo	3507 90 99	18
MBRE005-1000U	1000u	Not I Source : Nocardia otitidis Recognition Sequence : 5'-GCGGCCGC-3' 3'-CGCCGGCG-5'		46705	734	Molecular Biolo	3507 90 99	18
MBRE005-5000U	5000u	Not I Source : Nocardia otitidis Recognition Sequence : 5'-GCGGCCGC-3' 3'-CGCCGGCG-5'		224160	734	Molecular Biolo	3507 90 99	18

MBRE006-250U	250u	Hinf I Source : Haemophilus influenzae Recognition Sequence : 5'-GANTC-3' 3'-CTNAG-5'		1560	734	Molecular Biolo	3822 00 90	12
MBRE006-500U	500u	Hinf I Source : Haemophilus influenzae Recognition Sequence : 5'-GANTC-3' 3'-CTNAG-5'		2885	734	Molecular Biolo	3822 00 90	12
MBRE006-1000U	1000u	Hinf I Source : Haemophilus influenzae Recognition Sequence : 5'-GANTC-3' 3'-CTNAG-5'		5750	734	Molecular Biolo	3822 00 90	12
MBRE006-5000U	5000u	Hinf I Source : Haemophilus influenzae Recognition Sequence : 5'-GANTC-3' 3'-CTNAG-5'		27535	734	Molecular Biolo	3822 00 90	12
MBRE007-250U	250u	Hae III Source : Haemophilus aegyptius Recognition Sequence : 5'-GGCC-3' 3'-CCGG-5'		1475	734	Molecular Biolo	3822 00 90	12
MBRE007-500U	500u	Hae III Source : Haemophilus aegyptius Recognition Sequence : 5'-GGCC-3' 3'-CCGG-5'		2710	734	Molecular Biolo	3822 00 90	12
MBRE007-1000U	1000u	Hae III Source : Haemophilus aegyptius Recognition Sequence : 5'-GGCC-3' 3'-CCGG-5'		5395	734	Molecular Biolo	3822 00 90	12
MBRE007-5000U	5000u	Hae III Source : Haemophilus aegyptius Recognition Sequence : 5'-GGCC-3' 3'-CCGG-5'		25860	734	Molecular Biolo	3822 00 90	12
MBRE008-250U	250u	Alu I Source : Arthrobacter luteus Recognition Sequence : 5'-AGCT-3' 3'-TCGA-5'		13120	734	Molecular Biolo	3822 00 90	12
MBRE008-500U	500u	Alu I Source : Arthrobacter luteus Recognition Sequence : 5'-AGCT-3' 3'-TCGA-5'		24135	734	Molecular Biolo	3822 00 90	12
MBRE008-1000U	1000u	Alu I Source : Arthrobacter luteus Recognition Sequence : 5'-AGCT-3' 3'-TCGA-5'		48260	734	Molecular Biolo	3822 00 90	12
MBRE008-5000U	5000u	Alu I Source : Arthrobacter luteus Recognition Sequence : 5'-AGCT-3' 3'-TCGA-5'		231650	734	Molecular Biolo	3822 00 90	12
MBRE009-250U	250u	EcoR V Source : Escherichia coli Recognition Sequence : 5'-GATATC-3' 3'-CTATAG-5'		1950	734	Molecular Biolo	3822 00 90	12
MBRE009-500U	500u	EcoR V Source : Escherichia coli Recognition Sequence : 5'-GATATC-3' 3'-CTATAG-5'		3580	734	Molecular Biolo	3822 00 90	12
MBRE009-1000U	1000u	EcoR V Source : Escherichia coli Recognition Sequence : 5'-GATATC-3' 3'-CTATAG-5'		7140	734	Molecular Biolo	3822 00 90	12
MBRE009-5000U	5000u	EcoR V Source : Escherichia coli Recognition Sequence : 5'-GATATC-3' 3'-CTATAG-5'		32450	734	Molecular Biolo	3822 00 90	12
MBRE010-250U	250u	Kpn I Source : Klebsiella pneumoniae Recognition Sequence : 5'-GGTACC-3' 3'-CCATGG-5'		1360	734	Molecular Biolo	3822 00 90	12
MBRE010-500U	500u	Kpn I Source : Klebsiella pneumoniae Recognition Sequence : 5'-GGTACC-3' 3'-CCATGG-5'		2440	734	Molecular Biolo	3822 00 90	12
MBRE010-1000U	1000u	Kpn I Source : Klebsiella pneumoniae Recognition Sequence : 5'-GGTACC-3' 3'-CCATGG-5'		4890	734	Molecular Biolo	3822 00 90	12
MBRE010-5000U	5000u	Kpn I Source : Klebsiella pneumoniae Recognition Sequence : 5'-GGTACC-3' 3'-CCATGG-5'		23435	734	Molecular Biolo	3822 00 90	12
MBRE011-250U	250u	Pst I Source : Providencia stuartii Recognition Sequence : 5'-CTGCAG-3' 3'-GACGTC-5'		690	734	Molecular Biolo	3822 00 90	12
MBRE011-500U	500u	Pst I Source : Providencia stuartii Recognition Sequence : 5'-CTGCAG-3' 3'-GACGTC-5'		1120	734	Molecular Biolo	3822 00 90	12

MBRE011-1000U	1000u	Pst I Source : Providencia stuartii Recognition Sequence : 5'-CTGCAG-3' 3'-GACGTC-5'		2220	734	Molecular Biolo	3822 00 90	12
MBRE011-5000U	5000u	Pst I Source : Providencia stuartii Recognition Sequence : 5'-CTGCAG-3' 3'-GACGTC-5'		10590	734	Molecular Biolo	3822 00 90	12
MBRE012-250U	250u	Sac I Source : Streptomyces achromogenes Recognition Sequence : 5'-GAGCTC-3' 3'-CTCGAG-5'		2825	734	Molecular Biolo	3822 00 90	12
MBRE012-500U	500u	Sac I Source : Streptomyces achromogenes Recognition Sequence : 5'-GAGCTC-3' 3'-CTCGAG-5'		5180	734	Molecular Biolo	3822 00 90	12
MBRE012-1000U	1000u	Sac I Source : Streptomyces achromogenes Recognition Sequence : 5'-GAGCTC-3' 3'-CTCGAG-5'		10380	734	Molecular Biolo	3822 00 90	12
MBRE012-5000U	5000u	Sac I Source : Streptomyces achromogenes Recognition Sequence : 5'-GAGCTC-3' 3'-CTCGAG-5'		49750	734	Molecular Biolo	3822 00 90	12
MBRE013-250U	250u	Sca I Source : Streptomyces albus Recognition Sequence : 5'-AGTACT-3' 3'-TCATGA-5'		3760	734	Molecular Biolo	3822 00 90	12
MBRE013-500U	500u	Sca I Source : Streptomyces albus Recognition Sequence : 5'-AGTACT-3' 3'-TCATGA-5'		6900	734	Molecular Biolo	3822 00 90	12
MBRE013-1000U	1000u	Sca I Source : Streptomyces albus Recognition Sequence : 5'-AGTACT-3' 3'-TCATGA-5'		13790	734	Molecular Biolo	3822 00 90	12
MBRE013-5000U	5000u	Sca I Source : Streptomyces albus Recognition Sequence : 5'-AGTACT-3' 3'-TCATGA-5'		66155	734	Molecular Biolo	3822 00 90	12
MBRE014-250U	250u	Sph I Source : Streptomyces phaeochromogenes Recognition Sequence : 5'-GCATGC-3'		9850	734	Molecular Biolo	3822 00 90	12
MBRE014-500U	500u	Sph I Source : Streptomyces phaeochromogenes Recognition Sequence : 5'-GCATGC-3'		18120	734	Molecular Biolo	3822 00 90	12
MBRE014-1000U	1000u	Sph I Source : Streptomyces phaeochromogenes Recognition Sequence : 5'-GCATGC-3'		36210	734	Molecular Biolo	3822 00 90	12
MBRE014-5000U	5000u	Sph I Source : Streptomyces phaeochromogenes Recognition Sequence : 5'-GCATGC-3'		173820	734	Molecular Biolo	3822 00 90	12
MBRE015-250U	250u	Stu I Source : Streptomyces tubercidicus Recognition Sequence : 5'-AGGCCT-3' 3'-TCCGGA-5'		2330	734	Molecular Biolo	3822 00 90	12
MBRE015-500U	500u	Stu I Source : Streptomyces tubercidicus Recognition Sequence : 5'-AGGCCT-3' 3'-TCCGGA-5'		3975	734	Molecular Biolo	3822 00 90	12
MBRE015-1000U	1000u	Stu I Source : Streptomyces tubercidicus Recognition Sequence : 5'-AGGCCT-3' 3'-TCCGGA-5'		8495	734	Molecular Biolo	3822 00 90	12
MBRE015-5000U	5000u	Stu I Source : Streptomyces tubercidicus Recognition Sequence : 5'-AGGCCT-3' 3'-TCCGGA-5'		40740	734	Molecular Biolo	3822 00 90	12
MBRE016-250U	250u	Xba I Source : Xanthomonas badrii Recognition Sequence : 5'-TCTAGA-3' 3'-AGATCT-5'		1610	734	Molecular Biolo	3822 00 90	12
MBRE016-500U	500u	Xba I Source : Xanthomonas badrii Recognition Sequence : 5'-TCTAGA-3' 3'-AGATCT-5'		2730	734	Molecular Biolo	3822 00 90	12
MBRE016-1000U	1000u	Xba I Source : Xanthomonas badrii Recognition Sequence : 5'-TCTAGA-3' 3'-AGATCT-5'		4710	734	Molecular Biolo	3822 00 90	12
MBRE016-5000U	5000u	Xba I Source : Xanthomonas badrii Recognition Sequence : 5'-TCTAGA-3' 3'-AGATCT-5'		26010	734	Molecular Biolo	3822 00 90	12

MBRE017-250U	250u	Nco I Source : Nocardia corallina Recognition Sequence : 5'-CCATGG-3' 3'-GGTACC-5'		7240	734	Molecular Biolo	3822 00 90	12
MBRE017-500U	500u	Nco I Source : Nocardia corallina Recognition Sequence : 5'-CCATGG-3' 3'-GGTACC-5'		13330	734	Molecular Biolo	3822 00 90	12
MBRE017-1000U	1000u	Nco I Source : Nocardia corallina Recognition Sequence : 5'-CCATGG-3' 3'-GGTACC-5'		26615	734	Molecular Biolo	3822 00 90	12
MBRE017-5000U	5000u	Nco I Source : Nocardia corallina Recognition Sequence : 5'-CCATGG-3' 3'-GGTACC-5'		127730	734	Molecular Biolo	3822 00 90	12
MBRE018-250U	250u	Bgl II Source : Bacillus globigii Recognition Sequence : 5'-AGATCT-3' 3'-TCTAGA-5'		4270	734	Molecular Biolo	3822 00 90	12
MBRE018-500U	500u	Bgl II Source : Bacillus globigii Recognition Sequence : 5'-AGATCT-3' 3'-TCTAGA-5'		7840	734	Molecular Biolo	3822 00 90	12
MBRE018-1000U	1000u	Bgl II Source : Bacillus globigii Recognition Sequence : 5'-AGATCT-3' 3'-TCTAGA-5'		15670	734	Molecular Biolo	3822 00 90	12
MBRE018-5000U	5000u	Bgl II Source : Bacillus globigii Recognition Sequence : 5'-AGATCT-3' 3'-TCTAGA-5'		70235	734	Molecular Biolo	3822 00 90	12
MBRE019-250U	250u	Hinc II Source : Haemophilus influenzae RC Recognition Sequence : 5'-GTYRAC-3' 3'-CARYTG-5'		6610	734	Molecular Biolo	3822 00 90	12
MBRE019-500U	500u	Hinc II Source : Haemophilus influenzae RC Recognition Sequence : 5'-GTYRAC-3' 3'-CARYTG-5'		10950	734	Molecular Biolo	3822 00 90	12
MBRE019-1000U	1000u	Hinc II Source : Haemophilus influenzae RC Recognition Sequence : 5'-GTYRAC-3' 3'-CARYTG-5'		19700	734	Molecular Biolo	3822 00 90	12
MBRE019-5000U	5000u	Hinc II Source : Haemophilus influenzae RC Recognition Sequence : 5'-GTYRAC-3' 3'-CARYTG-5'		94520	734	Molecular Biolo	3822 00 90	12
MBRE020-250U	250u	Mlu I Source : Micrococcus luteus Recognition Sequence : 5'-ACGCGT-3' 3'-TGCGCA-5'		4100	734	Molecular Biolo	3822 00 90	12
MBRE020-500U	500u	Mlu I Source : Micrococcus luteus Recognition Sequence : 5'-ACGCGT-3' 3'-TGCGCA-5'		6330	734	Molecular Biolo	3822 00 90	12
MBRE020-1000U	1000u	Mlu I Source : Micrococcus luteus Recognition Sequence : 5'-ACGCGT-3' 3'-TGCGCA-5'		11390	734	Molecular Biolo	3822 00 90	12
MBRE020-5000U	5000u	Mlu I Source : Micrococcus luteus Recognition Sequence : 5'-ACGCGT-3' 3'-TGCGCA-5'		51240	734	Molecular Biolo	3822 00 90	12
MBRE021-250U	250u	Sma I Source : Serratia marcescens Recognition Sequence : 5'-CCCGGG-3' 3'-GGGCCC-5'		2885	734	Molecular Biolo	3822 00 90	12
MBRE021-500U	500u	Sma I Source : Serratia marcescens Recognition Sequence : 5'-CCCGGG-3' 3'-GGGCCC-5'		4770	734	Molecular Biolo	3822 00 90	12
MBRE021-1000U	1000u	Sma I Source : Serratia marcescens Recognition Sequence : 5'-CCCGGG-3' 3'-GGGCCC-5'		9195	734	Molecular Biolo	3822 00 90	12
MBRE021-5000U	5000u	Sma I Source : Serratia marcescens Recognition Sequence : 5'-CCCGGG-3' 3'-GGGCCC-5'		43970	734	Molecular Biolo	3822 00 90	12
MBRE022-250U	250u	Pvu II Source : Proteus vulgaris Recognition Sequence : 5'-CAGCTG-3' 3'-GTCGAC-5'		2075	734	Molecular Biolo	3822 00 90	12
MBRE022-500U	500u	Pvu II Source : Proteus vulgaris Recognition Sequence : 5'-CAGCTG-3' 3'-GTCGAC-5'		3255	734	Molecular Biolo	3822 00 90	12

MBRE022-1000U	1000u	Pvu II Source : Proteus vulgaris Recognition Sequence : 5'-CAGCTG-3' 3'-GTCGAC-5'		5850	734	Molecular Biolo	3822 00 90	12
MBRE022-5000U	5000u	Pvu II Source : Proteus vulgaris Recognition Sequence : 5'-CAGCTG-3' 3'-GTCGAC-5'		28035	734	Molecular Biolo	3822 00 90	12
MBIRE001-250U	250u	InstaDigest EcoR I Source : Escherichia coli Recognition Sequence : 5'-GAATTC-3' 3'-CTTAAG-5'		410	735	Molecular Biolo	3507 90 99	18
MBIRE001-500U	500u	InstaDigest EcoR I Source : Escherichia coli Recognition Sequence : 5'-GAATTC-3' 3'-CTTAAG-5'		595	735	Molecular Biolo	3507 90 99	18
MBIRE001-1000U	1000u	InstaDigest EcoR I Source : Escherichia coli Recognition Sequence : 5'-GAATTC-3' 3'-CTTAAG-5'		1190	735	Molecular Biolo	3507 90 99	18
MBIRE001-5000U	5000u	InstaDigest EcoR I Source : Escherichia coli Recognition Sequence : 5'-GAATTC-3' 3'-CTTAAG-5'		5680	735	Molecular Biolo	3507 90 99	18
MBIRE002-250U	250u	InstaDigest BamH I Source : Bacillus amyloliquefaciens Recognition Sequence : 5'-GGATCC-3' 3'-CCTAGG-5'		680	735	Molecular Biolo	3507 90 99	18
MBIRE002-500U	500u	InstaDigest BamH I Source : Bacillus amyloliquefaciens Recognition Sequence : 5'-GGATCC-3' 3'-CCTAGG-5'		1050	735	Molecular Biolo	3507 90 99	18
MBIRE002-1000U	1000u	InstaDigest BamH I Source : Bacillus amyloliquefaciens Recognition Sequence : 5'-GGATCC-3' 3'-CCTAGG-5'		2105	735	Molecular Biolo	3507 90 99	18
MBIRE002-5000U	5000u	InstaDigest BamH I Source : Bacillus amyloliquefaciens Recognition Sequence : 5'-GGATCC-3' 3'-CCTAGG-5'		10070	735	Molecular Biolo	3507 90 99	18
MBIRE003-250U	250u	InstaDigest Hind III Source : Haemophilus influenzae Recognition Sequence : 5'-AAGCTT-3'		410	735	Molecular Biolo	3507 90 99	18
MBIRE003-500U	500u	InstaDigest Hind III Source : Haemophilus influenzae Recognition Sequence : 5'-AAGCTT-3'		550	735	Molecular Biolo	3507 90 99	18
MBIRE003-1000U	1000u	InstaDigest Hind III Source : Haemophilus influenzae Recognition Sequence : 5'-AAGCTT-3'		1070	735	Molecular Biolo	3507 90 99	18
MBIRE003-5000U	5000u	InstaDigest Hind III Source : Haemophilus influenzae Recognition Sequence : 5'-AAGCTT-3'		5855	735	Molecular Biolo	3507 90 99	18
MBIRE004-250U	250u	InstaDigest Kpn I Source : Klebsiella pneumoniae Recognition Sequence : 5'-GGTACC-3'		1360	735	Molecular Biolo	3507 90 99	18
MBIRE004-500U	500u	InstaDigest Kpn I Source : Klebsiella pneumoniae Recognition Sequence : 5'-GGTACC-3'		2440	735	Molecular Biolo	3507 90 99	18
MBIRE004-1000U	1000u	InstaDigest Kpn I Source : Klebsiella pneumoniae Recognition Sequence : 5'-GGTACC-3'		4890	735	Molecular Biolo	3507 90 99	18
MBIRE004-5000U	5000u	InstaDigest Kpn I Source : Klebsiella pneumoniae Recognition Sequence : 5'-GGTACC-3'		23435	735	Molecular Biolo	3507 90 99	18
MBIRE005-250U	250u	InstaDigest Pst I Source : Providencia stuartii Recognition Sequence : 5'-CTGCAG-3' 3'-GACGTC-5'		695	735	Molecular Biolo	3507 90 99	18
MBIRE005-500U	500u	InstaDigest Pst I Source : Providencia stuartii Recognition Sequence : 5'-CTGCAG-3' 3'-GACGTC-5'		1120	735	Molecular Biolo	3507 90 99	18
MBIRE005-1000U	1000u	InstaDigest Pst I Source : Providencia stuartii Recognition Sequence : 5'-CTGCAG-3' 3'-GACGTC-5'		2220	735	Molecular Biolo	3507 90 99	18

MBIRE005-5000U	5000u	InstaDigest Pst I Source : Providencia stuartii Recognition Sequence : 5'-CTGCAG-3' 3'-GACGTC-5'		10590	735	Molecular Biolo	3507 90 99	18
MBT091-1000U	1000u	T4 DNA Ligase Concentration: 200units/µl T4 DNA Ligase catalyses the formation of phosphodiester bond between juxtaposed 5'-phosphate and 3'-hydroxyl terminals in duplex DNA and RNA. This enzyme will join blunt-end and cohesive-end terminals as well as repair single stranded nicks in duplex DNA, RNA and DNA-RNA hybrids.		3210	735	Molecular Biolo	3822 00 90	12
MBT091-5000U	5000u	T4 DNA Ligase Concentration: 200units/µl T4 DNA Ligase catalyses the formation of phosphodiester bond between juxtaposed 5'-phosphate and 3'-hydroxyl terminals in duplex DNA and RNA. This enzyme will join blunt-end and cohesive-end terminals as well as repair single stranded nicks in duplex DNA, RNA and DNA-RNA hybrids.		14430	735	Molecular Biolo	3822 00 90	12
MBT091-10000U	10000u	T4 DNA Ligase Concentration: 200units/µl T4 DNA Ligase catalyses the formation of phosphodiester bond between juxtaposed 5'-phosphate and 3'-hydroxyl terminals in duplex DNA and RNA. This enzyme will join blunt-end and cohesive-end terminals as well as repair single stranded nicks in duplex DNA, RNA and DNA-RNA hybrids.		20595	735	Molecular Biolo	3822 00 90	12
MBT111-10R	10r (10vls)	HiPurA® DH5α Competent Cells HiPurA® DH5α Competent cells are specially made chemically competent DH5α cells which make cloning experiments easier.		2105	735	Molecular Biolo	3002 90 90	12
MBT111-20R	20R	HiPurA® DH5α Competent Cells HiPurA® DH5α Competent cells are specially made chemically competent DH5α cells which make cloning experiments easier.		3310	735	Molecular Biolo	3002 90 90	12
MBT111-40R	40R	HiPurA® DH5α Competent Cells HiPurA® DH5α Competent cells are specially made chemically competent DH5α cells which make cloning experiments easier.		6010	735	Molecular Biolo	3002 90 90	12
MBT143-10R	10R	HiPurA® BL21(DE3) Competent Cells HiPurA® BL21(DE3) Competent cells are specially made chemically competent BL21(DE3) cells which make cloning experiments easier.		2105	735	Molecular Biolo	3822 00 90	12
MBT143-20R	20R	HiPurA® BL21(DE3) Competent Cells HiPurA® BL21(DE3) Competent cells are specially made chemically competent BL21(DE3) cells which make cloning experiments easier.		3310	735	Molecular Biolo	3822 00 90	12
MBT143-40R	40R	HiPurA® BL21(DE3) Competent Cells HiPurA® BL21(DE3) Competent cells are specially made chemically competent BL21(DE3) cells which make cloning experiments easier.		6010	735	Molecular Biolo	3822 00 90	12
MBT144-10R	10R	HiPurA® XL1-Blue Competent Cells HiPurA® XL1-Blue Competent cells are specially made chemically competent XL1-Blue cells which make cloning experiments easier.		2105	735	Molecular Biolo	3822 00 90	12
MBT144-20R	20R	HiPurA® XL1-Blue Competent Cells HiPurA® XL1-Blue Competent cells are specially made chemically competent XL1-Blue cells which make cloning experiments easier.		3310	735	Molecular Biolo	3822 00 90	12
MBT144-40R	40R	HiPurA® XL1-Blue Competent Cells HiPurA® XL1-Blue Competent cells are specially made chemically competent XL1-Blue cells which make cloning experiments easier.		6010	735	Molecular Biolo	3822 00 90	12
MBT127-10R	10r	Bacterial Transformation Kit For rapid preparation of chemically competent E. coli		1570	735	Molecular Biolo	3822 00 90	12
MBT127-20R	20r	Bacterial Transformation Kit For rapid preparation of chemically competent E. coli		2830	735	Molecular Biolo	3822 00 90	12

MBT127-40R	40r	Bacterial Transformation Kit For rapid preparation of chemically competent E. coli		5050	735	Molecular Biolo	3822 00 90	12
MBNPG001-25Ml	25ml	Hi-Colloidal™ Gold Nanoparticles, 40nm Batch to Batch uniformity (40nm+/-2.5nm) Highly Monodispersed Citrate stabilized Gold NPs Characterization by UV spectroscopy, Zeta Potential and TEM, Easy to Conjugate and		4995	735	Molecular Biolo	3822 00 90	12
MBNPG001-100M	100ml	Hi-Colloidal™ Gold Nanoparticles, 40nm Batch to Batch uniformity (40nm+/-2.5nm) Highly Monodispersed Citrate stabilized Gold NPs Characterization by UV spectroscopy, Zeta Potential and TEM, Easy to Conjugate and		19480	735	Molecular Biolo	3822 00 90	12
MBNPG001-1000	1000ml	Hi-Colloidal™ Gold Nanoparticles, 40nm Batch to Batch uniformity (40nm+/-2.5nm) Highly Monodispersed Citrate stabilized Gold NPs Characterization by UV spectroscopy, Zeta Potential and TEM, Easy to Conjugate and	On request		735	Molecular Biology		
MBNPG002-25Ml	25ml	Hi-Colloidal™ Gold Nanoparticles, 20 nm Description: Batch to batch uniformity, Monodispersed Citrate stabilized, Characterization by UV spectroscopy, Dynamic Light Scattering (DLS), Zeta Potential and TEM, Easy to Conjugate and	New	4995	735	Molecular Biolo	3822 00 90	12
MBNPG002-100M	100ml	Hi-Colloidal™ Gold Nanoparticles, 20 nm Description: Batch to batch uniformity, Monodispersed Citrate stabilized, Characterization by UV spectroscopy, Dynamic Light Scattering (DLS), Zeta Potential and TEM, Easy to Conjugate and	New	19480	735	Molecular Biolo	3822 00 90	12
MBNPG002-1000	1000ml	Hi-Colloidal™ Gold Nanoparticles, 20 nm Description: Batch to batch uniformity, Monodispersed Citrate stabilized, Characterization by UV spectroscopy, Dynamic Light Scattering (DLS), Zeta Potential and TEM, Easy to Conjugate and	New	175350	735	Molecular Biology		
MBNPS001-25ML	25ml	Hi-Colloidal™ Silver Nanoparticles Batch to batch uniformity, Highly Monodispersed Citrate stabilized, Characterization by UV spectroscopy, Dynamic Light Scattering (DLS), Zeta Potential and TEM, Easy to Conjugate	On request		735	Molecular Biology		
MBNPS001-100M	100ml	Hi-Colloidal™ Silver Nanoparticles Batch to batch uniformity, Highly Monodispersed Citrate stabilized, Characterization by UV spectroscopy, Dynamic Light Scattering (DLS), Zeta Potential and TEM, Easy to Conjugate	On request		735	Molecular Biology		
MBNPS002-25ML	25ml	Hi-Colloidal™ Biosilver Nanoparticles Easy to Conjugate and functionalize, Characterization by UV spectroscopy, Dynamic Light Scattering (DLS), Zeta Potential and TEM, Can be used as for diagnostic, antibacterial, conductive and optical applications, Reactant free	On request		735	Molecular Biology		
MBNPS002-100M	100ml	Hi-Colloidal™ Biosilver Nanoparticles Easy to Conjugate and functionalize, Characterization by UV spectroscopy, Dynamic Light Scattering (DLS), Zeta Potential and TEM, Can be used as for diagnostic, antibacterial, conductive and optical applications, Reactant free	On request		735	Molecular Biology		
ML220-100ML	100ml	0.5M Borate Buffer		1200	735	Molecular Biolo	3822 00 90	12
ML220-500ML	500ml	0.5M Borate Buffer		5400	735	Molecular Biolo	3822 00 90	12
ML219-100ML	100ml	0.01M Phosphate Buffered Saline, pH7.4		675	735	Molecular Biolo	3821 00 00	18
ML219-500ML	500ml	0.01M Phosphate Buffered Saline, pH7.4		2660	735	Molecular Biolo	3821 00 00	18
ML217-100ML	100ml	0.1M Potassium Phosphate Buffer, pH7.2		540	735	Molecular Biolo	3821 00 00	18
ML217-500ML	500ml	0.1M Potassium Phosphate Buffer, pH7.2		2256	735	Molecular Biolo	3821 00 00	18
ML218-100ML	100ml	0.1M Potassium Phosphate Buffer, pH7.4		540	735	Molecular Biolo	3821 00 00	18
ML218-500ML	500ml	0.1M Potassium Phosphate Buffer, pH7.4		2256	735	Molecular Biolo	3821 00 00	18

ML206-25ML	25ml	HiPurA® Mammalian Protein Extraction Reagent For effortless and efficient total protein extraction from mammalian cell		6645	737	Molecular Biolo	3822 00 90	12
ML206-250ML	250ml	HiPurA® Mammalian Protein Extraction Reagent For effortless and efficient total protein extraction from mammalian cell		26005	737	Molecular Biolo	3822 00 90	12
ML206-1000ML	1000ml	HiPurA® Mammalian Protein Extraction Reagent For effortless and efficient total protein extraction from mammalian cell		69655	737	Molecular Biolo	3822 00 90	12
ML207-500ML	500ml	HiPurA® Tissue Protein Extraction Reagent For easy and convenient total protein extraction from various tissue samples		28660	737	Molecular Biolo	3822 00 90	12
ML222-25ML	25ml	HiPurA® Bacterial Protein Extraction Reagent (non ionic)	New	6645	737	Molecular Biology		
ML222-100ML	100ml	HiPurA® Bacterial Protein Extraction Reagent (non ionic)	New	25920	737	Molecular Biology		
ML222-250ML	250ml	HiPurA® Bacterial Protein Extraction Reagent (non ionic)	New	62250	737	Molecular Biology		
ML222-500ML	500ml	HiPurA® Bacterial Protein Extraction Reagent (non ionic)	New	118000	737	Molecular Biology		
ML223-25ML	25ml	HiPurA® Bacterial Protein Extraction Reagent	New	6645	737	Molecular Biology		
ML223-100ML	100ml	HiPurA® Bacterial Protein Extraction Reagent	New	25920	737	Molecular Biology		
ML223-250ML	250ml	HiPurA® Bacterial Protein Extraction Reagent	New	62250	737	Molecular Biology		
ML223-500ML	500ml	HiPurA® Bacterial Protein Extraction Reagent	New	118000	737	Molecular Biology		
ML051-1ML	1ml	Protease inhibitor Cocktail Used in preserving cellular proteins		11230	737	Molecular Biolo	3822 00 90	12
ML051-5ML	5ml	Protease inhibitor Cocktail Used in preserving cellular proteins		53890	737	Molecular Biolo	3822 00 90	12
MBPP001-2NO	2no	IgG Purification Kit (Protein A Based, Gravity		17515	737	Molecular Biolo	3822 00 90	12
MBPP001-5NO	5no	IgG Purification Kit (Protein A Based, Gravity		41540	737	Molecular Biolo	3822 00 90	12
MBPP001SP-5NO	5no	IgG Purification Kit (Protein A Based, Spin		4155	737	Molecular Biolo	3822 00 90	12
MBPP001SP-25N	25no	IgG Purification Kit (Protein A Based, Spin		20435	737	Molecular Biolo	3822 00 90	12
MBPP002-2NO	2no	IgG Purification Kit (Protein G Based, Gravity		18320	737	Molecular Biolo	3822 00 90	12
MBPP002-5NO	5no	IgG Purification Kit (Protein G Based, Gravity		43620	737	Molecular Biolo	3822 00 90	12
MBPP002SP-5NO	5no	IgG Purification Kit (Protein G Based, Spin Column)		4380	737	Molecular Biolo	3822 00 90	12
MBPP002SP-25N	25no	IgG Purification Kit (Protein G Based, Spin Column)		21220	737	Molecular Biolo	3822 00 90	12
MBPP004-2NO	2no	IgG Purification Kit (Protein L Based, Gravity Flow)		55010	738	Molecular Biolo	3822 00 90	12
MBPP004-5NO	5no	IgG Purification Kit (Protein L Based, Gravity Flow)		121030	738	Molecular Biolo	3822 00 90	12
MBPP004SP-5NO	5no	IgG Purification Kit (Protein L Based, Spin		8815	738	Molecular Biolo	3822 00 90	12
MBPP004SP-25N	25no	IgG Purification Kit (Protein L Based, Spin		39690	738	Molecular Biolo	3822 00 90	12
MBPP003-2NO	2no	GST-Tagged Bacterial Protein Purification Kit (Gravity Flow)		11845	738	Molecular Biolo	3822 00 90	12
MBPP003-5NO	5no	GST-Tagged Bacterial Protein Purification Kit (Gravity Flow)		26935	738	Molecular Biolo	3822 00 90	12
MBPP003SP-5NO	5no	GST-Tagged Bacterial Protein Purification Kit (Spin Column)		10105	738	Molecular Biolo	3822 00 90	12
MBPP003SP-25N	25no	GST-Tagged Bacterial Protein Purification Kit (Spin Column)		47155	738	Molecular Biolo	3822 00 90	12
MBPP005-2NO	2no	HIS-Tagged Bacterial Protein Purification Kit (Gravity Flow)		11220	738	Molecular Biolo	3822 00 90	12
MBPP005-5NO	5no	HIS-Tagged Bacterial Protein Purification Kit (Gravity Flow)		22450	738	Molecular Biolo	3822 00 90	12
MBPP005SP-5NO	5no	HIS-Tagged Bacterial Protein Purification Kit (Spin Column)		3255	738	Molecular Biolo	3822 00 90	12
MBPP005SP-25N	25no	HIS-Tagged Bacterial Protein Purification Kit (Spin Column)		14710	738	Molecular Biolo	3822 00 90	12
DS0817-5ML	5ml	Protein A Agarose Resin This resin, consists of Protein A covalently bound to crosslinked agarose beads, is used for batch or column purifications of classes, subclasses and fragments of immunoglobulins (IgG) from serum, ascites fluid, tissue culture		7320	738	Molecular Biolo	3822 00 90	12

DS0817-25ML	25ml	Protein A Agarose Resin This resin, consists of Protein A covalently bound to crosslinked agarose beads, is used for batch or column purifications of classes, subclasses and fragments of immunoglobulins (IgG) from serum, ascites fluid, tissue culture		32935	738	Molecular Biolo	3822 00 90	12
DS0818-5ML	5ml	Protein G Agarose Resin This resin, consists of Protein G covalently bound to crosslinked agarose beads, is used for batch or column purifications of classes, subclasses and fragments of immunoglobulins (IgG) from serum, ascites fluid, tissue culture		8990	738	Molecular Biolo	3822 00 90	12
DS0818-25ML	25ml	Protein G Agarose Resin This resin, consists of Protein G covalently bound to crosslinked agarose beads, is used for batch or column purifications of classes, subclasses and fragments of immunoglobulins (IgG) from serum, ascites fluid, tissue culture		40450	738	Molecular Biolo	3822 00 90	12
DS0820-5ML	5ml	Protein L Agarose Resin This resin, consists of Protein L covalently bound to crosslinked agarose beads, is used for batch or column purifications of classes, subclasses and fragments of immunoglobulins (IgG) from serum, ascites fluid, tissue culture		38350	738	Molecular Biolo	3822 00 90	12
DS0820-25ML	25ml	Protein L Agarose Resin This resin, consists of Protein L covalently bound to crosslinked agarose beads, is used for batch or column purifications of classes, subclasses and fragments of immunoglobulins (IgG) from serum, ascites fluid, tissue culture		172555	738	Molecular Biolo	3822 00 90	12
DS0819-5ML	5ml	Glutathione Agarose Resin Glutathione agarose Resin contains glutathione, immobilized on agarose and is used for rapid purification of glutathione S-transferase		5520	738	Molecular Biolo	3822 00 90	12
DS0819-25ML	25ml	Glutathione Agarose Resin Glutathione agarose Resin contains glutathione, immobilized on agarose and is used for rapid purification of glutathione S-transferase		24825	738	Molecular Biolo	3822 00 90	12
DS0821-5ML	5ml	Ni-NTA Agarose Resin Ni-NTA Agarose Resin uses nitrilotriacetic acid (NTA) crosslinked to agarose matrix, for rapid purification of recombinant proteins fused to 6X HIS tag.		38350	738	Molecular Biolo	3822 00 90	12
DS0821-25ML	25ml	Ni-NTA Agarose Resin Ni-NTA Agarose Resin uses nitrilotriacetic acid (NTA) crosslinked to agarose matrix, for rapid purification of recombinant proteins fused to 6X HIS tag.		172500	738	Molecular Biolo	3822 00 90	12
ML208-200R	200r	HiPurA® Protease Detection Kit Enables accurate quantification of protease activity by a very simple and convenient method. This kit contains all reagents for detection and quantification of protease activity.		1625	738	Molecular Biolo	3822 00 90	12
MBPC001-1PK	1pack	Protein Crystallization Kit (1 Pack contains 10 ml of each reagent) The Kit provides all the reagents required for rapid screening to determine the appropriate condition for crystallization of purified		19650	738	Molecular Biolo	3822 00 90	12
ML021-6ML	6ml	2X Laemmli Buffer Laemmli buffer is specially formulated for protein sample preparation to be used in the Laemmli SDS-PAGE system.		455	739	Molecular Biolo	3822 00 90	12
ML021-5X6ML	5X6ml	2X Laemmli Buffer Laemmli buffer is specially formulated for protein sample preparation to be used in the Laemmli SDS-PAGE system.		910	739	Molecular Biology		
ML021-10X6ML	10X6ml	2X Laemmli Buffer Laemmli buffer is specially formulated for protein sample preparation to be used in the Laemmli SDS-PAGE system.		1510	739	Molecular Biology		
ML121-5ML	5ml	5X Laemmli Buffer Laemmli buffer is specially formulated for protein sample preparation to be used in the Laemmli SDS-PAGE system.		490	739	Molecular Biolo	3822 00 90	12

ML121-10ML	10ml	5X Laemmli Buffer Laemmli buffer is specially formulated for protein sample preparation to be used in the Laemmli SDS-PAGE system.		875	739	Molecular Biolo	3822 00 90	12
ML096-5ML	5ml	5X Protein Loading Buffer (Reducing) Used for protein sample preparation and loading		5750	739	Molecular Biolo	3822 00 90	12
ML097-5ML	5ml	5X Protein Loading Buffer (Non-Reducing) Used for protein sample preparation and		5345	739	Molecular Biolo	3822 00 90	12
ML036-100ML	100ml	Acrylamide/Bis-acrylamide solution 30%		1030	739	Molecular Biolo	3822 00 90	12
ML036-500ML	500ml	Acrylamide/Bis-acrylamide solution 30%		4025	739	Molecular Biolo	3822 00 90	12
ML037-100ML	100ml	Acrylamide/Bis-acrylamide solution 30%		1030	739	Molecular Biolo	3822 00 90	12
ML037-500ML	500ml	Acrylamide/Bis-acrylamide solution 30%		4025	739	Molecular Biolo	3822 00 90	12
ML038-100ML	100ml	Acrylamide/Bis-acrylamide solution 30%		1030	739	Molecular Biolo	3822 00 90	12
ML038-500ML	500ml	Acrylamide/Bis-acrylamide solution 30%		4025	739	Molecular Biolo	3822 00 90	12
ML083-100ML	100ml	Acrylamide/Bisacrylamide Solution 40%		1030	739	Molecular Biolo	3822 00 90	12
ML083-500ML	500ml	Acrylamide/Bisacrylamide Solution 40%		4025	739	Molecular Biolo	3822 00 90	12
ML084-100ML	100ml	Acrylamide/Bisacrylamide Solution 40%		1030	739	Molecular Biolo	3822 00 90	12
ML084-500ML	500ml	Acrylamide/Bisacrylamide Solution 40%		4025	739	Molecular Biolo	3822 00 90	12
ML085-100ML	100ml	Acrylamide/Bisacrylamide Solution 40%		1030	739	Molecular Biolo	3822 00 90	12
ML085-500ML	500ml	Acrylamide/Bisacrylamide Solution 40%		4025	739	Molecular Biolo	3822 00 90	12
ML039-500ML	500ml	2.5X Tris-SDS Buffer (pH 8.8) Used in SDS-		1245	739	Molecular Biolo	3822 00 90	12
ML039-2X500ML	2X500ml	2.5X Tris-SDS Buffer (pH 8.8) Used in SDS-		1780	739	Molecular Biology		
ML039-10X500M	10X500ml	2.5X Tris-SDS Buffer (pH 8.8) Used in SDS-		8110	739	Molecular Biology		
ML040-500ML	500ml	5X Tris-SDS Buffer (pH 6.8) Used in SDS-PAGE		1245	739	Molecular Biolo	3822 00 90	12
ML040-2X500ML	2X500ml	5X Tris-SDS Buffer (pH 6.8) Used in SDS-PAGE		1780	739	Molecular Biology		
ML040-10X500M	10X500ml	5X Tris-SDS Buffer (pH 6.8) Used in SDS-PAGE		8110	739	Molecular Biology		
ML176-1ML	1ml	2X Urea Denaturing Gel Loading Buffer Used for denaturing PAGE		275	739	Molecular Biolo	3822 00 90	12
ML155-100ML	100ml	Coloured Stacking Gel Buffer Used in SDS-PAGE; improves visibility of wells & ease of		1030	739	Molecular Biolo	3822 00 90	12
ML041-500ML	500ml	5X Tris-Glycine-SDS Gel Running Buffer Used in SDS-PAGE		1245	739	Molecular Biolo	3822 00 90	12
ML041-2X500ML	2X500ml	5X Tris-Glycine-SDS Gel Running Buffer Used in SDS-PAGE		1780	739	Molecular Biolo	3822 00 90	12
ML041-10X500M	10X500ml	5X Tris-Glycine-SDS Gel Running Buffer Used in SDS-PAGE		8110	739	Molecular Biology		
ML042-500ML	500ml	10X Tris-Glycine-SDS Gel Running Buffer Used in SDS-PAGE		1245	739	Molecular Biolo	3821 00 00	18
ML042-2X500ML	2X500ml	10X Tris-Glycine-SDS Gel Running Buffer Used in SDS-PAGE		1780	739	Molecular Biology		
ML042-10X500M	10X500ml	10X Tris-Glycine-SDS Gel Running Buffer Used in SDS-PAGE		8110	739	Molecular Biolo	3822 00 90	12
ML119-500ML	500ml	20X MOPS-SDS Running Buffer Used for high resoluion of proteins on BIS - TRIS Gel		3605	739	Molecular Biolo	3822 00 90	12
ML119-2X500ML	2X500ml	20X MOPS-SDS Running Buffer Used for high resoluion of proteins on BIS - TRIS Gel		5150	739	Molecular Biolo	3822 00 90	12
ML119-10X500M	10X500ml	20X MOPS-SDS Running Buffer Used for high resoluion of proteins on BIS - TRIS Gel		22265	739	Molecular Biology		
ML120-500ML	500ml	20X MES-SDS Running Buffer Used for separation of small proteins on BIS - TRIS Gel		3485	739	Molecular Biolo	3822 00 90	12
ML120-2X500ML	2X500ml	20X MES-SDS Running Buffer Used for separation of small proteins on BIS - TRIS Gel		4980	739	Molecular Biology		
ML120-10X500M	10X500ml	20X MES-SDS Running Buffer Used for separation of small proteins on BIS - TRIS Gel		22410	739	Molecular Biology		
ML113-500ML	500ml	10X Tris acetate-SDS Running Buffer Used in SDS-PAGE		1730	739	Molecular Biolo	3822 00 90	12
ML113-2X500ML	2X500ml	10X Tris acetate-SDS Running Buffer Used in SDS-PAGE		2470	739	Molecular Biology		
ML113-10X500M	10X500ml	10X Tris acetate-SDS Running Buffer Used in SDS-PAGE		11130	739	Molecular Biology		
ML196-100ML	100ml	10X Tris-Tricine-SDS Gel Running Buffer Used in SDS-PAGE		3915	739	Molecular Biolo	3821 00 00	18
ML196-500ML	500ml	10X Tris-Tricine-SDS Gel Running Buffer Used in SDS-PAGE		17615	739	Molecular Biolo	3821 00 00	18
ML197-1ML	1ml	2X Tris-Tricine Gel Loading Buffer used as a loading buffer on Tris-Tricine Gels.		925	739	Molecular Biolo	3821 00 00	18
ML056-200ML	200ml	10X Tris-Glycine Buffer, pH 8.3 Used in PAGE and Western Blotting		1110	739	Molecular Biolo	3822 00 90	12

ML056-1L	1lt	10X Tris-Glycine Buffer, pH 8.3 Used in PAGE and Western Blotting		4975	739	Molecular Biolo	3822 00 90	12
ML046-250ML	250ml	Coomassie® Brilliant Blue Stain Used for staining of Protein gels		1300	739	Molecular Biolo	3822 00 90	12
ML091-100ML	100ml	X-Press Blue™ Protein Stain (SafeBlue Protein Stain)		1520	739	Molecular Biolo	3822 00 90	12
ML091-500ML	500ml	X-Press Blue™ Protein Stain (SafeBlue Protein Stain)		4605	739	Molecular Biolo	3821 00 00	18
ML091-1L	1lt	X-Press Blue™ Protein Stain (SafeBlue Protein Stain)		8870	739	Molecular Biolo	3821 00 00	18
ML057-125ML	125ml	Hi-Zinc Stain Used for reversible staining of Protein gels		670	739	Molecular Biolo	3822 00 90	12
ML057-250ML	250ml	Hi-Zinc Stain Used for reversible staining of Protein gels		1275	739	Molecular Biolo	3822 00 90	12
ML058-125ML	125ml	Hi-Zinc Destain Used for destaining of Protein		645	739	Molecular Biolo	3822 00 90	12
ML058-250ML	250ml	Hi-Zinc Destain Used for destaining of Protein		1235	739	Molecular Biolo	3822 00 90	12
ML124-1PK	1pack	Zinc Stain-Destain Kit (A pack containing 125 ml of each solution)		1270	739	Molecular Biolo	3822 00 90	12
ML123-1KT	1kit	Silver Staining Kit		17320	739	Molecular Biolo	3822 00 90	12
MB068-25G	25gm	Acrylamide For more details refer MB		340	739	Molecular Biolo	2924 19 00	18
MB068-100G	100gm	Acrylamide For more details refer MB		895	739	Molecular Biolo	2924 19 00	18
MB068-500G	500gm	Acrylamide For more details refer MB		3840	739	Molecular Biolo	2924 19 00	18
MB068-1KG	1kg	Acrylamide For more details refer MB		6750	739	Molecular Biolo	2924 19 00	18
MB033-100G	100gm	Ammonium acetate For more details refer MB chemicals		730	739	Molecular Biolo	2915 29 90	18
MB033-500G	500gm	Ammonium acetate For more details refer MB chemicals		2425	739	Molecular Biolo	2915 29 90	18
MB003-25G	25gm	Ammonium persulphate For more details refer MB chemicals		485	739	Molecular Biolo	2833 40 00	18
MB003-100G	100gm	Ammonium persulphate For more details refer MB chemicals		915	739	Molecular Biolo	2833 40 00	18
MB003-500G	500gm	Ammonium persulphate For more details refer MB chemicals		4125	739	Molecular Biolo	2833 40 00	18
MB006-25G	25gm	BIS-TRIS For more details refer MB chemicals		1705	739	Molecular Biolo	2922 19 90	18
MB006-100G	100gm	BIS-TRIS For more details refer MB chemicals		5955	739	Molecular Biolo	2922 19 90	18
MB005-25G	25gm	Bis-acrylamide For more details refer MB		790	739	Molecular Biolo	2924 19 00	18
MB005-100G	100gm	Bis-acrylamide For more details refer MB		2760	739	Molecular Biolo	2924 19 00	18
MB005-250G	250gm	Bis-acrylamide For more details refer MB		6065	739	Molecular Biolo	2924 19 00	18
MB005-500G	500gm	Bis-acrylamide For more details refer MB		10915	739	Molecular Biolo	2924 19 00	18
MB083-5G	5gm	Bovine serum albumin For more details refer MB chemicals		650	739	Molecular Biolo	3502 90 00	18
MB083-25G	25gm	Bovine serum albumin For more details refer MB chemicals		2910	739	Molecular Biolo	3502 90 00	18
MB083-100G	100gm	Bovine serum albumin For more details refer MB chemicals		9420	739	Molecular Biolo	3502 90 00	18
MB083-500G	500gm	Bovine serum albumin For more details refer MB chemicals		45765	739	Molecular Biolo	3502 90 00	18
MB153-5G	5gm	Coomassie® brilliant blue R-250 For more details refer MB chemicals		1760	740	Molecular Biolo	3212 90 90	18
MB153-25G	25gm	Coomassie® brilliant blue R-250 For more details refer MB chemicals		2775	740	Molecular Biolo	3212 90 90	18
MB153-100G	100gm	Coomassie® brilliant blue R-250 For more details refer MB chemicals		10865	740	Molecular Biolo	3212 90 90	18
MB092-5G	5gm	Coomassie® brilliant blue G-250 For more details refer MB chemicals		1485	740	Molecular Biolo	3212 90 90	18
MB092-25G	25gm	Coomassie® brilliant blue G-250 For more details refer MB chemicals		6900	740	Molecular Biolo	3212 90 90	18
MB070-5G	5gm	DL-DTT For more details refer MB chemicals		1810	740	Molecular Biolo	2930 90 99	18
MB070-25G	25gm	DL-DTT For more details refer MB chemicals		8850	740	Molecular Biolo	2930 90 99	18
MB013-100G	100gm	Glycine For more details refer MB chemicals		265	740	Molecular Biolo	2922 49 10	18
MB013-500G	500gm	Glycine For more details refer MB chemicals		1310	740	Molecular Biolo	2922 49 10	18
MB013-1KG	1kg	Glycine For more details refer MB chemicals		2355	740	Molecular Biolo	2922 49 10	18
MB013-5KG	5kg	Glycine For more details refer MB chemicals		7655	740	Molecular Biolo	2922 49 10	18
MB019-100G	100gm	Imidazole For more details refer MB		2075	740	Molecular Biolo	2933 29 90	18
MB019-500G	500gm	Imidazole For more details refer MB		8070	740	Molecular Biolo	2933 29 90	18
MB041-100ML	100ml	2-Mercaptoethanol For more details refer MB chemicals		840	740	Molecular Biolo	2930 90 99	18

MB041-500ML	500ml	2-Mercaptoethanol For more details refer MB chemicals		2475	740	Molecular Biolo	2930 90 99	18
MB010-25G	25gm	SDS For more details refer MB chemicals		510	740	Molecular Biolo	2920 90 00	18
MB010-100G	100gm	SDS For more details refer MB chemicals		1975	740	Molecular Biolo	2920 90 00	18
MB010-500G	500gm	SDS For more details refer MB chemicals		9475	740	Molecular Biolo	2920 90 00	18
MB010-1KG	1kg	SDS For more details refer MB chemicals		17065	740	Molecular Biolo	2920 90 00	18
MB156-10G	10gm	Silver nitrate For more details refer MB		4035	740	Molecular Biolo	2843 21 00	18
MB156-25G	25gm	Silver nitrate For more details refer MB		8870	740	Molecular Biolo	2843 21 00	18
MB156-100G	100gm	Silver nitrate For more details refer MB		31040	740	Molecular Biolo	2843 21 00	18
MB026-100ML	100ml	TEMED For more details refer MB chemicals		1105	740	Molecular Biolo	3822 00 90	12
MBT092-10LN	10ln (50µl)	Prestained Protein Ladder Prestained Protein Ladder is a three-color protein standard with 12 pre-stained proteins covering a wide range of molecular weights from 10 to 245 kDa when separated on SDS-PAGE (Tris-glycine buffer). The ladder is supplied in gel loading buffer and is ready to use.		1130	740	Molecular Biolo	3822 00 90	12
MBT092-100LN	100ln (500	Prestained Protein Ladder Prestained Protein Ladder is a three-color protein standard with 12 pre-stained proteins covering a wide range of molecular weights from 10 to 245 kDa when separated on SDS-PAGE (Tris-glycine buffer). The ladder is supplied in gel loading buffer and is ready to use.		9370	740	Molecular Biolo	3822 00 90	12
ML029-100ML	100ml	10X TBS Tris Buffered Saline		1640	740	Molecular Biolo	3821 00 00	18
ML029-5X100ML	5x100ml	10X TBS Tris Buffered Saline		3280	740	Molecular Biology		
ML029-500ML	500ml	10X TBS Tris Buffered Saline		3485	740	Molecular Biolo	3822 00 90	12
ML029-2x500ML	2x500ml	10X TBS Tris Buffered Saline		4980	740	Molecular Biology		
ML029-6X500ML	6x500ml	10X TBS Tris Buffered Saline		11930	740	Molecular Biology		
ML088-1L	1lt	10X TBST Mixture of Tris Buffered Saline and Tween®-20		1020	740	Molecular Biolo	3822 00 90	12
ML023-100ML	100ml	10X PBS, pH 7.4 Phosphate Buffered Saline		1520	740	Molecular Biolo	3822 00 90	12
ML023-5X100ML	5X100ml	10X PBS, pH 7.4 Phosphate Buffered Saline		3045	740	Molecular Biology		
ML023-500ML	500ml	10X PBS, pH 7.4 Phosphate Buffered Saline		3355	740	Molecular Biolo	3821 00 00	18
ML023-2X500ML	2x500ml	10X PBS, pH 7.4 Phosphate Buffered Saline		4790	740	Molecular Biology		
ML023-6X500ML	6X500ml	10X PBS, pH 7.4 Phosphate Buffered Saline		11950	740	Molecular Biology		
ML116-100ML	100ml	1X PBS Solution Phosphate Buffered Saline		1020	740	Molecular Biolo	3822 00 90	12
ML116-500ML	500ml	1X PBS Solution Phosphate Buffered Saline		4090	740	Molecular Biolo	3822 00 90	12
ML045-250ML	250ml	Ponceau-S stain Used for fixing of protein bands on membrane		1300	740	Molecular Biolo	3822 00 90	12
ML052-250ML	250ml	Ponceau-S fixative Used for fixing of protein bands on membrane		1300	740	Molecular Biolo	3822 00 90	12
ML056-200ML	200ml	10X Tris- Glycine Buffer pH 8.3 Used in Native PAGE and Western Blotting		1110	740	Molecular Biolo	3822 00 90	12
ML056-1L	1lt	10X Tris- Glycine Buffer pH 8.3 Used in Native PAGE and Western Blotting		4975	740	Molecular Biolo	3822 00 90	12
ML043-500ML	500ml	10X Transfer buffer		1100	740	Molecular Biolo	3822 00 90	12
ML043-2X500ML	2X500ml	10X Transfer buffer		1570	740	Molecular Biology		
ML043-10X500M	10X500ml	10X Transfer buffer		7495	740	Molecular Biology		
ML044-100ML	100ml	Blocking Buffer Used in Western blotting, ELISA and other immunological assays		410	740	Molecular Biolo	3822 00 90	12
ML044-500ML	500ml	Blocking Buffer Used in Western blotting, ELISA and other immunological assays		1430	740	Molecular Biolo	3822 00 90	12
ML169-5ML	5ml	TMB Substrate Solution (For Western Blotting) One component chromogenic substrate for HRP detection in Western		1350	740	Molecular Biolo	3822 00 90	12
ML169-50ML	50ml	TMB Substrate Solution (For Western Blotting) One component chromogenic substrate for HRP detection in Western		4710	740	Molecular Biolo	3821 00 00	18
ML169-100ML	100ml	TMB Substrate Solution (For Western Blotting) One component chromogenic substrate for HRP detection in Western		8420	740	Molecular Biolo	3821 00 00	18
ML163-250ML	250ml	Stripping buffer Used in Western blotting		610	740	Molecular Biolo	3822 00 90	12
ML163-500ML	500ml	Stripping buffer Used in Western blotting		1110	740	Molecular Biolo	3821 00 00	18
ML182-100ML	100ml	0.5M CAPS, pH 10.5 Used in Western blotting and Protein Sequencing assays		895	740	Molecular Biolo	3822 00 90	12
ML182-500ML	500ml	0.5M CAPS, pH 10.5 Used in Western blotting and Protein Sequencing assays		4015	740	Molecular Biolo	3822 00 90	12

ML210-5R	5r	HiPurA® Fast Western Blotting Buffers Simple and fast procedure with clear results. Contains 10X Wash buffer and Anti-Mouse		7110	741	Molecular Biolo	3822 00 90	12
ML210-25R	25r	HiPurA® Fast Western Blotting Buffers Simple and fast procedure with clear results. Contains 10X Wash buffer and Anti-Mouse		31980	741	Molecular Biolo	3822 00 90	12
MB013-100G	100gm	Glycine		265	741	Molecular Biolo	2922 49 10	18
MB013-500G	500gm	Glycine		1310	741	Molecular Biolo	2922 49 10	18
MB013-1KG	1kg	Glycine		2355	741	Molecular Biolo	2922 49 10	18
MB013-5KG	5kg	Glycine		7655	741	Molecular Biolo	2922 49 10	18
MB113-100ML	100ml	Methanol		240	741	Molecular Biolo	2905 11 00	18
MB113-500ML	500ml	Methanol		790	741	Molecular Biolo	2905 11 00	18
MB010-25G	25gm	SDS		510	741	Molecular Biolo	2920 90 00	18
MB010-100G	100gm	SDS		1975	741	Molecular Biolo	2920 90 00	18
MB010-500G	500gm	SDS		9475	741	Molecular Biolo	2920 90 00	18
MB010-1KG	1kg	SDS		17065	741	Molecular Biolo	2920 90 00	18
MB023-500G	500gm	Sodium Chloride		870	741	Molecular Biolo	2501 00 90	0
MB023-1KG	1kg	Sodium Chloride		1560	741	Molecular Biolo	2501 00 90	0
MB023-5KG	5kg	Sodium Chloride		7490	741	Molecular Biolo	2501 00 90	0
ML211-5R	5r	HiPurA® Fast Unik Western Blotting Buffers Supplied with 10X Wash buffer and a versatile buffer.The entire process can be		3915	741	Molecular Biolo	3822 00 90	12
ML211-25R	25r	HiPurA® Fast Unik Western Blotting Buffers Supplied with 10X Wash buffer and a versatile buffer.The entire process can be		17615	741	Molecular Biolo	3822 00 90	12
ML212-1ML	1ml	X-Gal Solution (20mg/ml) Used in cloning		1645	741	Molecular Biolo	3821 00 00	18
MB083-5G	5gm	Bovine serum albumin		650	741	Molecular Biolo	3502 90 00	18
MB083-25G	25gm	Bovine serum albumin		2910	741	Molecular Biolo	3502 90 00	18
MB083-100G	100gm	Bovine serum albumin		9420	741	Molecular Biolo	3502 90 00	18
MB083-500G	500gm	Bovine serum albumin		45765	741	Molecular Biolo	3502 90 00	18
MB008-25G	25gm	CAPS		1230	741	Molecular Biolo	3822 00 90	12
MB008-100G	100gm	CAPS		4600	741	Molecular Biolo	3822 00 90	12
MB008-250G	250gm	CAPS		9655	741	Molecular Biolo	3822 00 90	12
MB008-1KG	1kg	CAPS		33775	741	Molecular Biolo	3822 00 90	12
MB169-500G	500gm	Gelatin, Type A		1620	741	Molecular Biolo	3503 00 10	18
MB222-100ML	100ml	Glutaraldehyde solution, 25% w/w		14795	741	Molecular Biolo	2912 19 90	18
MB067-100ML	100ml	Tween-® 20		4325	741	Molecular Biolo	3402 13 00	18
MB120-10MG	10mg	Avidin, From Egg white		2005	741	Molecular Biolo	3504 00 99	18
MB120-100MG	100mg	Avidin, From Egg white		18025	741	Molecular Biolo	3504 00 99	18
MB029-100G	100gm	Tris, Free base		915	741	Molecular Biolo	2922 19 90	18
MB029-500G	500gm	Tris, Free base		3630	741	Molecular Biolo	2922 19 90	18
MB029-1KG	1kg	Tris, Free base		6860	741	Molecular Biolo	2922 19 90	18
MB029-5KG	5kg	Tris, Free base		30845	741	Molecular Biolo	2922 19 90	18
MB107-100MG	100mg	Nitroblue Tetrazolium Chloride		810	741	Molecular Biolo	3212 90 90	18
MB107-250MG	250mg	Nitroblue Tetrazolium Chloride		1950	741	Molecular Biolo	3212 90 90	18
MB107-1G	1gm	Nitroblue Tetrazolium Chloride		6995	741	Molecular Biolo	3212 90 90	18
MB121-1G	1gm	3,3',4,4'- Tetraaminobiphenyl		2025	741	Molecular Biolo	2921 59 90	18
MB121-5G	5gm	3,3',4,4'- Tetraaminobiphenyl		9875	741	Molecular Biolo	2921 59 90	18
MB036-250ML	250ml	N,N-Dimethylformamide		1165	741	Molecular Biolo	3822 00 90	12
MB036-500ML	500ml	N,N-Dimethylformamide		1950	741	Molecular Biolo	3822 00 90	12
MB122-1G	1gm	3,3',5,5'- Tetramethylbenzidine		2780	741	Molecular Biolo	2921 59 90	18
MB122-5G	5gm	3,3',5,5'- Tetramethylbenzidine		8235	741	Molecular Biolo	2921 59 90	18
MB253-100G	100gm	Sodium carbonate anhydrous		2490	741	Molecular Biolo	2836 20 90	18
MB253-500G	500gm	Sodium carbonate anhydrous		4730	741	Molecular Biolo	2836 20 90	18
MB253-1KG	1kg	Sodium carbonate anhydrous		9095	741	Molecular Biolo	2836 20 90	18
MB096-25G	25gm	Ponceau S sodium salt		1845	741	Molecular Biolo	3212 90 90	18
MBM001-1RL	1roll	Hi-FiBloE™ Nitrocellulose Membrane for Blotting Pore Size : 0.2 µm Dimensions: 30 cm		25000	742	Molecular Biolo	3920 79 99	18
MBM002-20SH	20sheets	Hi-FiBloE™ Nitrocellulose Membrane for Blotting Pore sice: 0.2 µm Dimensions: 20 cm		22495	742	Molecular Biolo	3920 79 99	18
MBM003-20SH	20sheets	Hi-FiBloE™ Nitrocellulose Membrane for Blotting Pore Size: 0.2 µm Dimensions: 7 cm X		13940	742	Molecular Biolo	3920 79 99	18
MBM004-1RL	1roll	Hi-FiBloE™ PVDF Membrane for Blotting Pore Size: 0.2 µm Dimensions: 26 cm X 3.3 m		24500	742	Molecular Biolo	3926 90 99	18
MBM005-20SH	20sheets	Hi-FiBloE™ PVDF Membrane for Blotting Pore Size: 0.2 µm Dimensions: 7 cm X 8.5 cm		14995	742	Molecular Biolo	3926 90 99	18

MBM014-1RL	1roll	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.45µm, Dimensions:		8190	742	Molecular Biolo	3822 00 90	12
MBM015-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.2µm, Dimensions:		5460	742	Molecular Biolo	3926 90 99	18
MBM016-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.45µm, Dimensions:		5460	742	Molecular Biolo	3926 90 99	18
MBM017-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.45µm, Dimensions:		8810	742	Molecular Biolo	3926 90 99	18
MBM018-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.2µm, Dimensions:		13210	742	Molecular Biolo	3926 90 99	18
MBM019-20SH	20sheets	HiFiBloE™ Nitrocellulose Membrane for Blotting Pore size-0.45µm, Dimensions:		13210	742	Molecular Biolo	3926 90 99	18
ML059-125ML	125ml	Folin's Reagent Used for quantitative estimation of proteins		2710	744	Molecular Biolo	3822 00 90	12
ML059-250ML	250ml	Folin's Reagent Used for quantitative estimation of proteins		4915	744	Molecular Biolo	3822 00 90	12
ML106-100ML	100ml	Bradford Reagent Used for quantitative estimation of proteins		495	744	Molecular Biolo	3822 00 90	12
ML106-500ML	500ml	Bradford Reagent Used for quantitative estimation of proteins		1365	744	Molecular Biolo	3822 00 90	12
ML122-100ML	100ml	Biuret Reagent Used for quantitative estimation of proteins		1230	744	Molecular Biolo	3822 00 90	12
ML122-500ML	500ml	Biuret Reagent Used for quantitative estimation of proteins		4930	744	Molecular Biolo	3822 00 90	12
ML178-1PK	1pack	Bradford Kit for Protein Estimation Used for quantitative estimation of proteins		2900	744	Molecular Biolo	3822 00 90	12
MBT129-10ML	10ml	Protein Standards Used in Bradford and Folin-Lowry assay for protein estimation.		3370	744	Molecular Biolo	3822 00 90	12
MBT129-25ML	25ml	Protein Standards Used in Bradford and Folin-Lowry assay for protein estimation.		3930	744	Molecular Biolo	3822 00 90	12
MBT129-50ML	50ml	Protein Standards Used in Bradford and Folin-Lowry assay for protein estimation.		4490	744	Molecular Biolo	3822 00 90	12
ML202-100ML	100ml	5X Bradford Reagent		1980	744	Molecular Biolo	3821 00 00	18
DS0236-100ML	100ml	Coating Buffer Used for Immobilization of Antigen or Antibody on ELISA plates		240	744	Molecular Biolo	3822 00 90	12
DS0236-500ML	500ml	Coating Buffer Used for Immobilization of Antigen or Antibody on ELISA plates		1095	744	Molecular Biolo	3822 00 90	12
DS0231-100ML	100ml	Assay Diluent Buffer Used as a dilution buffer		280	744	Molecular Biolo	3822 00 90	12
DS0231-500ML	500ml	Assay Diluent Buffer Used as a dilution buffer		1330	744	Molecular Biolo	3822 00 90	12
DS0233-0.25ML	0.25ml	Streptavidin HRP Reagent		6260	744	Molecular Biolo	3822 00 90	12
DS0233-0.5ML	0.5ml	Streptavidin HRP Reagent		10945	744	Molecular Biolo	3822 00 90	12
DS0230-100ML	100ml	10X Wash Buffer Used as a Wash buffer at 1X concentration		220	744	Molecular Biolo	3822 00 90	12
DS0230-500ML	500ml	10X Wash Buffer Used as a Wash buffer at 1X concentration		1005	744	Molecular Biolo	3822 00 90	12
ML168-5ML	5ml	10X TMB Substrate (For ELISA) One component chromogenic substrate for HRP		785	744	Molecular Biolo	3822 00 90	12
ML168-50ML	50ml	10X TMB Substrate (For ELISA) One component chromogenic substrate for HRP		3490	744	Molecular Biolo	3822 00 90	12
ML168-100ML	100ml	10X TMB Substrate (For ELISA) One component chromogenic substrate for HRP		6280	744	Molecular Biolo	3822 00 90	12
ML116-100ML	100ml	1X PBS Solution Phosphate Buffered Saline		1020	744	Molecular Biolo	3822 00 90	12
ML116-500ML	500ml	1X PBS Solution Phosphate Buffered Saline		4090	744	Molecular Biolo	3822 00 90	12
ML023-100ML	100ml	10X PBS, pH 7.4 Phosphate Buffered Saline		1520	744	Molecular Biolo	3822 00 90	12
ML023-5X100ML	5X100ml	10X PBS, pH 7.4 Phosphate Buffered Saline		3045	744	Molecular Biology		
ML023-500ML	500ml	10X PBS, pH 7.4 Phosphate Buffered Saline		3355	744	Molecular Biolo	3821 00 00	18
ML023-2X500ML	2x500ml	10X PBS, pH 7.4 Phosphate Buffered Saline		4790	744	Molecular Biology		
ML023-6X500ML	6X500ml	10X PBS, pH 7.4 Phosphate Buffered Saline		11950	744	Molecular Biology		
ML029-100ML	100ml	10X TBS Tris Buffered Saline		1640	744	Molecular Biolo	3821 00 00	18
ML029-5X100ML	5x100ml	10X TBS Tris Buffered Saline		3280	744	Molecular Biology		
ML029-500ML	500ml	10X TBS Tris Buffered Saline		3485	744	Molecular Biolo	3822 00 90	12
ML029-2x500ML	2x500ml	10X TBS Tris Buffered Saline		4980	744	Molecular Biology		
ML029-6X500ML	6x500ml	10X TBS Tris Buffered Saline		11930	744	Molecular Biology		
ML088-1L	1lt	10X TBST Mixture of Tris Buffered Saline and Tween® -20		1020	744	Molecular Biolo	3822 00 90	12
ML183-100ML	100ml	Blocking Buffer (10% BSA in 1XPBS)		1070	744	Molecular Biolo	3822 00 90	12

ML183-500ML	500ml	Blocking Buffer (10% BSA in 1XPBS)		4800	744	Molecular Biolo	3822 00 90	12
ML184-100ML	100ml	Blocking Buffer (1% BSA in 1X PBS)		240	744	Molecular Biolo	3822 00 90	12
ML184-500ML	500ml	Blocking Buffer (1% BSA in 1X PBS)		955	744	Molecular Biolo	3822 00 90	12
ML185-100ML	100ml	Blocking Buffer (10% BSA in 1X TBS)		1070	744	Molecular Biolo	3822 00 90	12
ML185-500ML	500ml	Blocking Buffer (10% BSA in 1X TBS)		4800	744	Molecular Biolo	3822 00 90	12
ML186-100ML	100ml	Blocking Buffer (1% BSA in 1X TBS)		240	744	Molecular Biolo	3822 00 90	12
ML186-500ML	500ml	Blocking Buffer (1% BSA in 1X TBS)		955	744	Molecular Biolo	3822 00 90	12
ML187-100ML	100ml	1M Sulphuric Acid Used as a stop solution		240	744	Molecular Biolo	3822 00 90	12
ML187-500ML	500ml	1M Sulphuric Acid Used as a stop solution		1070	744	Molecular Biolo	3822 00 90	12
ML188-100ML	100ml	2M Sulphuric Acid Used as a stop solution		255	744	Molecular Biolo	3822 00 90	12
ML188-500ML	500ml	2M Sulphuric Acid Used as a stop solution		1120	744	Molecular Biolo	3822 00 90	12
MB083-5G	5gm	Bovine serum albumin		650	744	Molecular Biolo	3502 90 00	18
MB083-25G	25gm	Bovine serum albumin		2910	744	Molecular Biolo	3502 90 00	18
MB083-100G	100gm	Bovine serum albumin		9420	744	Molecular Biolo	3502 90 00	18
MB083-500G	500gm	Bovine serum albumin		45765	744	Molecular Biolo	3502 90 00	18
MB067-100ML	100ml	Tween® 20		4325	744	Molecular Biolo	3402 13 00	18
MB253-100G	100gm	Sodium carbonate anhydrous		2490	744	Molecular Biolo	2836 20 90	18
MB253-500G	500gm	Sodium carbonate anhydrous		4730	744	Molecular Biolo	2836 20 90	18
MB253-1KG	1kg	Sodium carbonate anhydrous		9095	744	Molecular Biolo	2836 20 90	18
MB122-1G	1gm	3,3',5,5'-Tetramethylbenzidine		2780	744	Molecular Biolo	2921 59 90	18
MB122-5G	5gm	3,3',5,5'-Tetramethylbenzidine		8235	744	Molecular Biolo	2921 59 90	18
EP2-5X10NO	5x10no	ELISA plates		7995	744	Molecular Biolo	3926 90 99	18
EP2-10X10NO	10x10no	ELISA plates		14810	744	Molecular Biolo	3926 90 99	18
EP2-20X10NO	20x10no	ELISA plates		27425	744	Molecular Biolo	3926 90 99	18
PR21-1X100NO	1x100no	Polypropylene sealing film		9095	744	Molecular Biolo	3921 90 99	18
MBP006-50TST	50 tests	Hi-Super Speed Sickle Kit (Solubility Test for detection of Hemoglobin 'S') [Pre-weighed reagent mix for five tests in one tube]		1320	745	Molecular Biolo	3822 00 19	12
MBP003-50TST	50 tests	Hi-Speed Sickle Kit (Centrifugation based detection of Hemoglobin 'S')		1195	745	Molecular Biolo	3822 00 19	12
MBP001-112RUN	112 runs (4	Alkaline Hemoglobin Electrophoresis Kit		10235	745	Molecular Biolo	3822 00 19	12
MBP001-224RUN	224 runs (8	Alkaline Hemoglobin Electrophoresis Kit		18425	745	Molecular Biolo	3822 00 19	12
MBP008-224RUN	224 runs (8	Alkaline Hemoglobin Electrophoresis Kit (No Destaining Required)		17945	745	Molecular Biolo	3822 00 19	12
MBP009-20RUNS	20 runs	Alkaline Paper Hemoglobin Electrphoresis Kit		6450	745	Molecular Biolo	3822 00 19	12
MBM010-25X1PK	25X1pk	Hi-FiBloE™ Cellulose Acetate Paper : 189P Cellulose Acetate Strip : For Electrophoresis Size : 18 X 9cms, Perforated		On request	745	Molecular Biolo	3822 00 90	12
MBM012-25X1PK	25X1pk	Hi-FiBloE™ Cellulose Acetate Paper : 189NP Cellulose Acetate Strip : For Electrophoresis Size : 18 X 9cms, Non-perforated		On request	745	Molecular Biolo	3822 00 90	12
MBM009-10X1PK	10X1pk	Hi-FiBloE™ Cellulose Acetate Paper : 2324P Cellulose Acetate Strip : For Electrophoresis Size : 23 X 24cms, Perforated		On request	745	Molecular Biolo	3822 00 90	12
MBM011-10X1PK	10X1pk	Hi-FiBloE™ Cellulose Acetate Paper : 2324NP Cellulose Acetate Strip : For Electrophoresis Size : 23 X 24cms, Non-perforated		On request	745	Molecular Biolo	3822 00 90	12
MBP010-50TST	50tst	Hi- Thal Kit This is a screening kit for		1320	746	Molecular Biolo	3822 00 19	12
MBPCR014-10R	10r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Multiplex) This Multiplex kit is intended for specific and accurate detection of Beta-Thalassemia in Asian		4360	746	Molecular Biolo	3822 00 19	12
MBPCR014-25R	25r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Multiplex) This Multiplex kit is intended for specific and accurate detection of Beta-Thalassemia in Asian		9635	746	Molecular Biolo	3822 00 19	12
MBPCR014-50R	50r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Multiplex) This Multiplex kit is intended for specific and accurate detection of Beta-Thalassemia in Asian		17350	746	Molecular Biolo	3822 00 19	12

MBPCR014A-10R	10r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Uniplex) This Uniplex kit is intended for specific and accurate detection of mutant and normal Beta-Thalassemia in Asian population.		4360	746	Molecular Biolo	3822 00 19	12
MBPCR014A-25R	25r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Uniplex) This Uniplex kit is intended for specific and accurate detection of mutant and normal Beta-Thalassemia in Asian population.		9635	746	Molecular Biolo	3822 00 19	12
MBPCR014A-50R	50r	Hi-PCR® Beta-Thalassemia Semi-Q PCR Kit (Uniplex) This Uniplex kit is intended for specific and accurate detection of mutant and normal Beta-Thalassemia in Asian population.		17350	746	Molecular Biolo	3822 00 19	12
LK01-25NO	25no	HiClostridium difficile Latex Test Kit Organism : Clostridium difficile cultured Source : From selective media culture plate		5070	746	Molecular Biolo	3822 00 90	12
LK01-50NO	50no	HiClostridium difficile Latex Test Kit Organism : Clostridium difficile cultured Source : From selective media culture plate		9335	746	Molecular Biolo	3822 00 90	12
LK02-25NO	25no	HiSalmonella™ Latex Test Kit Organism : Salmonella		5450	746	Molecular Biolo	3822 00 90	12
LK02-50NO	50no	HiSalmonella™ Latex Test Kit Organism : Salmonella		9940	746	Molecular Biolo	3822 00 90	12
LK03-50NO	50no	HiStaph Latex Test Kit Organism : Staphylococcus aureus Source : From selective media culture plate		6740	746	Molecular Biolo	3822 00 90	12
LK03-100NO	100no	HiStaph Latex Test Kit Organism : Staphylococcus aureus Source : From selective media culture plate		10375	746	Molecular Biolo	3822 00 90	12
LK04-25NO	25no	HiLegionella Latex Test Kit Organism : Legionella pneumophila Source : From selective media culture plate		10285	746	Molecular Biolo	3822 00 90	12
LK04-50NO	50no	HiLegionella Latex Test Kit Organism : Legionella pneumophila Source : From selective media culture plate		18990	746	Molecular Biolo	3822 00 90	12
LK06-25NO	25no	HiStrep™ Latex Test Kit Organism : Streptococci of Lancefield groups A, B, C, D, F and G		12580	746	Molecular Biolo	3822 00 90	12
LK06-50NO	50no	HiStrep™ Latex Test Kit Organism : Streptococci of Lancefield groups A, B, C, D, F and G		24530	746	Molecular Biolo	3822 00 90	12
LK07-25NO	25no	HiListeria™ Latex Test Kit Organism : Listeria spp.		5210	746	Molecular Biolo	3822 00 90	12
LK07-50NO	50no	HiListeria™ Latex Test Kit Organism : Listeria spp.		9740	746	Molecular Biolo	3822 00 90	12
LK08-10NO	10no	HiRotavirus Latex Test Kit Organism : Rotavirus antigen Source : From selective media culture plate		3370	746	Molecular Biolo	3822 00 90	12
LK08-25NO	25no	HiRotavirus Latex Test Kit Organism : Rotavirus antigen Source : From selective media culture plate		8290	746	Molecular Biolo	3822 00 90	12
LK08-50NO	50no	HiRotavirus Latex Test Kit Organism : Rotavirus antigen Source : From selective media culture plate		16190	746	Molecular Biolo	3822 00 90	12
LK13-50NO	50no	HiE.coli™ Latex Test Kit Organism : E.coli serotype O157 Source : From selective media culture plate		10470	746	Molecular Biolo	3822 00 90	12
MB001-5G	5gm	ACES		715	749	Molecular Biolo	3822 00 90	12
MB001-25G	25gm	ACES		2645	749	Molecular Biolo	3822 00 90	12
MB001-100G	100gm	ACES		9455	749	Molecular Biolo	3822 00 90	12
MB191-1G	1gm	ADP disodium salt		1395	749	Molecular Biolo	2934 99 00	18
MB191-5G	5gm	ADP disodium salt		6815	749	Molecular Biolo	2934 99 00	18
MB051-100G	100gm	Acetamide		890	749	Molecular Biolo	2924 19 00	18
MB052-500ML	500ml	Acetic acid		5760	749	Molecular Biolo	3822 00 90	12
MB179-500ML	500ml	Acetone		740	749	Molecular Biolo	2914 11 00	18
MB179-2.5L	2.5lt	Acetone		2535	749	Molecular Biolo	2914 11 00	18

MB159-500ML	500ml	Acetonitrile		4200	749	Molecular Biolo	2926 90 00	18
MB116-10G	10gm	Acridine orange		1815	749	Molecular Biolo	3204 13 91	18
MB116-25G	25gm	Acridine orange		4255	749	Molecular Biolo	3204 13 91	18
MB217-100G	100gm	Acriflavine, Neutral		4430	749	Molecular Biolo	3824 90 90	18
MB068-25G	25gm	Acrylamide		340	749	Molecular Biolo	2924 19 00	18
MB068-100G	100gm	Acrylamide		895	749	Molecular Biolo	2924 19 00	18
MB068-500G	500gm	Acrylamide		3840	749	Molecular Biolo	2924 19 00	18
MB068-1KG	1kg	Acrylamide		6750	749	Molecular Biolo	2924 19 00	18
MB053-100G	100gm	Agar powder		2495	749	Molecular Biolo	3822 00 90	12
MB053-500G	500gm	Agar powder		4665	749	Molecular Biolo	3822 00 90	12
MB053-1KG	1kg	Agar powder		8190	749	Molecular Biolo	3822 00 90	12
MB080-10G	10gm	Agarose		On request	749	Molecular Biolo	1301 90 19	5
MB080-100G	100gm	Agarose		On request	749	Molecular Biolo	1301 90 19	5
MB094-100G	100gm	Agarose		5225	749	Molecular Biolo	1301 90 19	5
MB094-500G	500gm	Agarose		25110	749	Molecular Biolo	1301 90 19	5
MB094-1KG	1kg	Agarose		45200	749	Molecular Biolo	1301 90 19	5
MB176-10G	10gm	Agarose special, High EEO		1395	749	Molecular Biolo	1301 90 19	5
MB176-100G	100gm	Agarose special, High EEO		13445	749	Molecular Biolo	1301 90 19	5
MB176-500G	500gm	Agarose special, High EEO		35855	749	Molecular Biolo	1301 90 19	5
MB002-10G	10gm	Agarose special, Low EEO		430	749	Molecular Biolo	1301 90 19	5
MB002-50G	50gm	Agarose special, Low EEO		2005	749	Molecular Biolo	1301 90 19	5
MB002-100G	100gm	Agarose special, Low EEO		3605	749	Molecular Biolo	1301 90 19	5
MB002-500G	500gm	Agarose special, Low EEO		17300	749	Molecular Biolo	1301 90 19	5
MB002-1KG	1kg	Agarose special, Low EEO		31145	749	Molecular Biolo	1301 90 19	5
MB175-10G	10gm	Agarose special, Medium EEO		1890	749	Molecular Biolo	1301 90 19	5
MB175-100G	100gm	Agarose special, Medium EEO		11230	749	Molecular Biolo	1301 90 19	5
MB175-1KG	1kg	Agarose special, Medium EEO		90750	749	Molecular Biolo	1301 90 19	5
MB229-50G	50gm	Agarose, Ultrapure, Low EEO		5430	749	Molecular Biolo	1301 90 19	5
MB229-100G	100gm	Agarose, Ultrapure, Low EEO		10335	749	Molecular Biolo	1301 90 19	5
MB229-500G	500gm	Agarose, Ultrapure, Low EEO		41340	749	Molecular Biolo	1301 90 19	5
MB229-1KG	1kg	Agarose, Ultrapure, Low EEO		66110	749	Molecular Biolo	1301 90 19	5
MB313-25G	25gm	L-Alanine (2-Aminopropionic acid)	New	265	749	Molecular Biology		
MB313-500G	500gm	L-Alanine (2-Aminopropionic acid)	New	3720	749	Molecular Biology		
MB313-1KG	1kg	L-Alanine (2-Aminopropionic acid)	New	7035	749	Molecular Biology		
MB185-25G	25gm	Alcian blue 8GX		12795	749	Molecular Biolo	3212 90 90	18
MB185-50G	50gm	Alcian blue 8GX		24245	749	Molecular Biolo	3212 90 90	18
MB277-1000U	1000units	Alkaline phosphatase		4595	749	Molecular Biolo	3822 00 90	12
MB173-25G	25gm	Amaranth		325	749	Molecular Biolo	3212 90 90	18
MB173-100G	100gm	Amaranth		880	749	Molecular Biolo	3212 90 90	18
MB165-25G	25gm	Amido black 10B		2030	750	Molecular Biolo	3212 90 90	18
MB165-100G	100gm	Amido black 10B		4820	750	Molecular Biolo	3212 90 90	18
MB033-100G	100gm	Ammonium acetate		730	750	Molecular Biolo	2915 29 90	18
MB033-500G	500gm	Ammonium acetate		2425	750	Molecular Biolo	2915 29 90	18
MB054-500G	500gm	Ammonium chloride		870	750	Molecular Biolo	3822 00 90	12
MB303-500G	500gm	Ammonium dichromate		2120	750	Molecular Biolo	2841 50 90	18
MB303-5KG	5kg	Ammonium dichromate		18305	750	Molecular Biolo	2841 50 90	18
MB184-500G	500gm	di-Ammonium hydrogen citrate		5510	750	Molecular Biolo	2918 15 90	18
MB249-100G	100gm	Ammonium molybdate tetrahydrate		2365	750	Molecular Biolo	2841 70 90	18
MB249-500G	500gm	Ammonium molybdate tetrahydrate		10610	750	Molecular Biolo	2841 70 90	18
MB003-25G	25gm	Ammonium persulphate		485	750	Molecular Biolo	2833 40 00	18
MB003-100G	100gm	Ammonium persulphate		915	750	Molecular Biolo	2833 40 00	18
MB003-500G	500gm	Ammonium persulphate		4125	750	Molecular Biolo	2833 40 00	18
MB192-500G	500gm	Ammonium phosphate dibasic		725	750	Molecular Biolo	3105 10 00	18
MB193-500G	500gm	Ammonium phosphate monobasic		480	750	Molecular Biolo	3105 10 00	18
MB333-5G	5gm	Ammonium purpurate For Molecular Biology	New	480	750	Molecular Biology		
MB333-25G	25gm	Ammonium purpurate For Molecular Biology	New	2110	750	Molecular Biology		
MB004-250G	250gm	Ammonium sulphate		790	750	Molecular Biolo	3105 10 00	18
MB004-500G	500gm	Ammonium sulphate		1570	750	Molecular Biolo	3105 10 00	18
MB260-500G	500gm	Ammonium thiocyanate		895	750	Molecular Biolo	2842 90 90	18
MB309-1G	1gm	Amphotericin B	New	3075	750	Molecular Biology		
MB104-1G	1gm	Ampicillin sodium salt		420	750	Molecular Biolo	2941 10 20	18
MB104-5G	5gm	Ampicillin sodium salt		1620	750	Molecular Biolo	2941 10 20	18
MB334-250G	250gm	Antimony potassium tartrate trihydrate	New	18995	750	Molecular Biology		
MB119-50MG	50mg	Aprotinin, From bovine lung		12235	750	Molecular Biolo	2934 99 00	18
MB119-100MG	100mg	Aprotinin, From bovine lung		22195	750	Molecular Biolo	2934 99 00	18
MB271-1KG	1kg	L(+)Arabinose		40605	750	Molecular Biolo	2940 00 00	18
MB314-25G	25gm	L-Arginine monohydrochloride	New	355	750	Molecular Biology		

MB314-100G	100gm	L-Arginine monohydrochloride	New	1225	750	Molecular Biology		
MB314-1KG	1kg	L-Arginine monohydrochloride	New	10920	750	Molecular Biology		
MB315-25G	25gm	L-Asparagine monohydrate	New	400	750	Molecular Biology		
MB315-100G	100gm	L-Asparagine monohydrate	New	1255	750	Molecular Biology		
MB315-500G	500gm	L-Asparagine monohydrate	New	5840	750	Molecular Biology		
MB315-1KG	1kg	L-Asparagine monohydrate	New	10530	750	Molecular Biology		
MB316-25G	25gm	L-Aspartic acid	New	145	750	Molecular Biology		
MB316-100G	100gm	L-Aspartic acid	New	485	750	Molecular Biology		
MB316-500G	500gm	L-Aspartic acid	New	2085	750	Molecular Biology		
MB120-10MG	10mg	Avidin, From egg white		2005	750	Molecular Biolo	3504 00 99	18
MB120-100MG	100mg	Avidin, From egg white		18025	750	Molecular Biolo	3504 00 99	18
MB255-1G	1gm	2,2'-Azino-bis (3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt		12735	750	Molecular Biolo	2934 20 00	18
MB118-25G	25gm	BES buffer		1120	751	Molecular Biolo	2922 19 90	18
MB118-100G	100gm	BES buffer		4175	751	Molecular Biolo	2922 19 90	18
MB006-25G	25gm	BIS-TRIS		1705	751	Molecular Biolo	2922 19 90	18
MB006-100G	100gm	BIS-TRIS		5955	751	Molecular Biolo	2922 19 90	18
MB117-100G	100gm	Barbituric acid		1545	751	Molecular Biolo	2933 52 00	18
MB117-500G	500gm	Barbituric acid		6960	751	Molecular Biolo	2933 52 00	18
MB335-500G	500gm	Barium chloride	New	720	751	Molecular Biology		
MB335-5KG	5kg	Barium chloride	New	6425	751	Molecular Biology		
MB133-25G	25gm	Bicine		945	751	Molecular Biolo	2922 50 90	18
MB133-100G	100gm	Bicine		3075	751	Molecular Biolo	2922 50 90	18
MB133-500G	500gm	Bicine		13595	751	Molecular Biolo	2922 50 90	18
MB005-25G	25gm	Bis-acrylamide		790	751	Molecular Biolo	2924 19 00	18
MB005-100G	100gm	Bis-acrylamide		2760	751	Molecular Biolo	2924 19 00	18
MB005-250G	250gm	Bis-acrylamide		6065	751	Molecular Biolo	2924 19 00	18
MB005-500G	500gm	Bis-acrylamide		10915	751	Molecular Biolo	2924 19 00	18
MB136-25G	25gm	Biuret		975	751	Molecular Biolo	2924 19 00	18
MB136-100G	100gm	Biuret		3150	751	Molecular Biolo	2924 19 00	18
MB137-1G	1gm	Blue dextran		16815	751	Molecular Biolo	3913 90 90	18
MB259-500G	500gm	Borax		720	751	Molecular Biolo	2840 20 90	18
MB007-500G	500gm	Boric acid		995	751	Molecular Biolo	2810 00 20	18
MB007-1KG	1kg	Boric acid		1810	751	Molecular Biolo	2810 00 20	18
MB083-5G	5gm	Bovine serum albumin		650	751	Molecular Biolo	3502 90 00	18
MB083-25G	25gm	Bovine serum albumin		2910	751	Molecular Biolo	3502 90 00	18
MB083-100G	100gm	Bovine serum albumin		9420	751	Molecular Biolo	3502 90 00	18
MB083-500G	500gm	Bovine serum albumin		45765	751	Molecular Biolo	3502 90 00	18
MB153-5G	5gm	Brilliant blue R - 250		1760	751	Molecular Biolo	3212 90 90	18
MB153-25G	25gm	Brilliant blue R - 250		2775	751	Molecular Biolo	3212 90 90	18
MB153-100G	100gm	Brilliant blue R - 250		10865	751	Molecular Biolo	3212 90 90	18
MB336-5G	5gm	Bromocresol green	New	920	751	Molecular Biology		
MB336-25G	25gm	Bromocresol green	New	4115	751	Molecular Biology		
MB123-5G	5gm	Bromophenol blue		425	751	Molecular Biolo	2934 99 00	18
MB123-25G	25gm	Bromophenol blue		1965	751	Molecular Biolo	2934 99 00	18
MB196-5G	5gm	Bromothymol blue		315	751	Molecular Biolo	2934 99 00	18
MB196-50G	50gm	Bromothymol blue		2550	751	Molecular Biolo	2934 99 00	18
MB055-500ML	500ml	1-Butanol		3705	751	Molecular Biolo	2905 13 00	18
MB056-500ML	500ml	2-Butanol		4575	751	Molecular Biolo	2905 14 90	18
MB008-25G	25gm	CAPS		1230	751	Molecular Biolo	3822 00 90	12
MB008-100G	100gm	CAPS		4600	751	Molecular Biolo	3822 00 90	12
MB008-250G	250gm	CAPS		9655	751	Molecular Biolo	3822 00 90	12
MB008-1KG	1kg	CAPS		33775	751	Molecular Biolo	3822 00 90	12
MB084-1G	1gm	CHAPS		1945	751	Molecular Biolo	2924 29 90	18
MB084-5G	5gm	CHAPS		8730	751	Molecular Biolo	2924 29 90	18
MB084-10G	10gm	CHAPS		15715	751	Molecular Biolo	2924 29 90	18
MB034-100G	100gm	Calcium chloride dihydrate		365	751	Molecular Biolo	3822 00 90	12
MB034-500G	500gm	Calcium chloride dihydrate		1665	751	Molecular Biolo	3822 00 90	12
MB297-500G	500gm	Calcium phosphate dibasic anhydrous		810	751	Molecular Biolo	2835 25 00	18
MB337-5G	5gm	Calcon indicator	New	285	751	Molecular Biology		
MB337-25G	25gm	Calcon indicator	New	1250	751	Molecular Biology		
MB154-100ML	100ml	Carbinol		425	752	Molecular Biolo	2907 11 10	18
MB154-500ML	500ml	Carbinol		1460	752	Molecular Biolo	2907 11 10	18
MB138-100G	100gm	Carboxymethylcellulose sodium salt, Medium viscosity (CMC)		9095	752	Molecular Biolo	3912 31 00	18
MB279-100G	100gm	Casein (Hammarsten)		10345	752	Molecular Biolo	3501 10 00	18
MB279-500G	500gm	Casein (Hammarsten)		36210	752	Molecular Biolo	3501 10 00	18

MB134-1G	1gm	Cefotaxime sodium salt		1175	752	Molecular Biolo	2941 90 90	18
MB134-5G	5gm	Cefotaxime sodium salt		4850	752	Molecular Biolo	2941 90 90	18
MB134-10G	10gm	Cefotaxime sodium salt		On request	752	Molecular Biology		
MB134-25G	25gm	Cefotaxime sodium salt		On request	752	Molecular Biology		
MB132-500G	500gm	Cellulose powdered		915	752	Molecular Biolo	3912 90 90	18
MB049-100G	100gm	Cesium chloride		4330	752	Molecular Biolo	2827 39 90	18
MB049-500G	500gm	Cesium chloride		21130	752	Molecular Biolo	2827 39 90	18
MB299-25G	25gm	Cesium sulphate		3825	752	Molecular Biolo	2833 29 90	18
MB299-100G	100gm	Cesium sulphate		16115	752	Molecular Biolo	2833 29 90	18
MB230-100G	100gm	Cetrimide		565	752	Molecular Biolo	2918 11 90	18
MB230-500G	500gm	Cetrimide		2510	752	Molecular Biolo	2918 11 90	18
MB101-100G	100gm	CTAB		475	752	Molecular Biolo	2923 90 00	18
MB101-500G	500gm	CTAB		2240	752	Molecular Biolo	2923 90 00	18
MB227-100G	100gm	Cetyldimethylethylammonium bromide		7505	752	Molecular Biolo	2923 90 00	18
MB261-100G	100gm	Charcoal activated powder		475	752	Molecular Biolo	3802 10 00	18
MB261-250G	250gm	Charcoal activated powder		1105	752	Molecular Biolo	3802 10 00	18
MB261-500G	500gm	Charcoal activated powder		1755	752	Molecular Biolo	3802 10 00	18
MB160-25G	25gm	Chelex® -100 Sodium form (50-100 Mesh) Cation exchange resin		26675	752	Molecular Biolo	3914 00 90	18
MB285-50G	50gm	Chitosan		190	752	Molecular Biolo	3913 90 90	18
MB285-100G	100gm	Chitosan		335	752	Molecular Biolo	3913 90 90	18
MB285-500G	500gm	Chitosan		1500	752	Molecular Biolo	3913 90 90	18
MB286-5G	5gm	Chloramphenicol		1040	752	Molecular Biolo	2941 40 00	18
MB216-500G	500gm	1-Chloro-2,4-dinitrobenzene		3785	752	Molecular Biolo	2904 90 90	18
MB109-100ML	100ml	Chloroform		410	752	Molecular Biolo	2903 13 00	18
MB109-500ML	500ml	Chloroform		1795	752	Molecular Biolo	2903 13 00	18
MB115-100ML	100ml	Chloroform : Isoamyl alcohol (24:1)		1240	752	Molecular Biolo	3824 79 00	18
MB115-500ML	500ml	Chloroform : Isoamyl alcohol (24:1)		5560	752	Molecular Biolo	3824 79 00	18
MB298-500G	500gm	Chromium (III) chloride hexahydrate		3045	752	Molecular Biolo	2827 39 90	18
MB248-500G	500gm	CM-Cellulose CM32		140520	752	Molecular Biology		
MB248-1KG	1kg	CM-Cellulose CM32		252940	752	Molecular Biology		
MB174-500G	500gm	Citric acid anhydrous		2760	752	Molecular Biolo	2918 14 00	18
MB035-500G	500gm	Citric acid trisodium salt dihydrate		1890	752	Molecular Biolo	2918 15 90	18
MB092-5G	5gm	Coomassie® brilliant blue G - 250		1485	752	Molecular Biolo	3212 90 90	18
MB092-25G	25gm	Coomassie® brilliant blue G - 250		6900	752	Molecular Biolo	3212 90 90	18
MB153-5G	5gm	Coomassie® brilliant blue R - 250		1760	753	Molecular Biolo	3212 90 90	18
MB153-25G	25gm	Coomassie® brilliant blue R - 250		2775	753	Molecular Biolo	3212 90 90	18
MB153-100G	100gm	Coomassie® brilliant blue R - 250		10865	753	Molecular Biolo	3212 90 90	18
MB238-100G	100gm	Copper (II) sulphate pentahydrate		200	753	Molecular Biolo	2833 25 00	18
MB238-500G	500gm	Copper (II) sulphate pentahydrate		755	753	Molecular Biolo	2833 25 00	18
MB300-25G	25gm	Creatinine anhydrous		785	753	Molecular Biolo	2933 29 90	18
MB300-100G	100gm	Creatinine anhydrous		2705	753	Molecular Biolo	2933 29 90	18
MB300-1KG	1kg	Creatinine anhydrous		24345	753	Molecular Biolo	2933 29 90	18
MB252-50G	50gm	Cupric acetate monohydrate		360	753	Molecular Biolo	2915 29 90	18
MB252-100G	100gm	Cupric acetate monohydrate		555	753	Molecular Biolo	2915 29 90	18
MB252-500G	500gm	Cupric acetate monohydrate		2225	753	Molecular Biolo	2915 29 90	18
MB317-25G	25gm	L-Cysteine	New	650	753	Molecular Biology		
MB317-100G	100gm	L-Cysteine	New	2250	753	Molecular Biology		
MB317-500G	500gm	L-Cysteine	New	10100	753	Molecular Biology		
MB318-25G	25gm	L-Cystine, Free base	New	610	753	Molecular Biology		
MB318-100G	100gm	L-Cystine, Free base	New	2245	753	Molecular Biology		
MB318-500G	500gm	L-Cystine, Free base	New	10075	753	Molecular Biology		
MB318-1KG	1kg	L-Cystine, Free base	New	18130	753	Molecular Biology		
MB263-1G	1gm	2,2-Diphenyl-1-picrylhydrazyl		11275	753	Molecular Biolo	2928 00 90	18
MB097-10MG	10mg	DAPI dihydrochloride		3920	753	Molecular Biolo	2933 99 00	18
MB097-25MG	25mg	DAPI dihydrochloride		7780	753	Molecular Biolo	2933 99 00	18
MB110-5G	5gm	DEAE Cellulose - 52		2115	753	Molecular Biolo	3914 00 90	18
MB110-25G	25gm	DEAE Cellulose - 52		8665	753	Molecular Biolo	3914 00 90	18
MB110-100G	100gm	DEAE Cellulose - 52		32065	753	Molecular Biolo	3914 00 90	18
MB145-25G	25gm	DEAE Dextran		11120	753	Molecular Biolo	3914 00 90	18
MB145-100G	100gm	DEAE Dextran		24475	753	Molecular Biolo	3914 00 90	18
MB111-10G	10gm	DEAE-Sephadex® A-50		9735	753	Molecular Biolo	3914 00 90	18
MB111-50G	50gm	DEAE-Sephadex® A-50		38935	753	Molecular Biolo	3914 00 90	18
MB111-100G	100gm	DEAE-Sephadex® A-50		66740	753	Molecular Biolo	3914 00 90	18
MB076-25ML	25ml	DEPC		3495	753	Molecular Biolo	2920 90 10	18
MB076-100ML	100ml	DEPC		12225	753	Molecular Biolo	2920 90 10	18
MB070-5G	5gm	DL-DTT		1810	753	Molecular Biolo	2930 90 99	18

MB070-25G	25gm	DL-DTT		8850	753	Molecular Biolo	2930 90 99	18
MB085-3750U	3750u	Deoxyribonuclease I		755	753	Molecular Biolo	3507 90 99	18
MB085-37500U	37500u	Deoxyribonuclease I		7240	753	Molecular Biolo	3507 90 99	18
MB085-75000U	75000u	Deoxyribonuclease I		12405	753	Molecular Biolo	3507 90 99	18
MB103-50MG	50mg	Deoxyribonucleic acid sodium salt		3155	753	Molecular Biolo	2934 99 00	18
MB103-100MG	100mg	Deoxyribonucleic acid sodium salt		5330	753	Molecular Biolo	2934 99 00	18
MB103-500MG	500mg	Deoxyribonucleic acid sodium salt		21135	753	Molecular Biolo	2934 99 00	18
MB221-100G	100gm	Dextran		33950	753	Molecular Biolo	3913 90 30	18
MB146-5G	5gm	Dextran sulfate sodium salt		2810	753	Molecular Biolo	3913 90 90	18
MB146-25G	25gm	Dextran sulfate sodium salt		10180	753	Molecular Biolo	3913 90 90	18
MB146-100G	100gm	Dextran sulfate sodium salt		37375	753	Molecular Biolo	3913 90 90	18
MB349-100G	100gm	Diethylenetriamine pentaacetate For Molecular Biology	New	585	753	Molecular Biology		
MB349-500G	500gm	Diethylenetriamine pentaacetate For Molecular Biology	New	2250	753	Molecular Biology		
MB228-100ML	100ml	Diluent for DNA Extraction		585	753	Molecular Biolo	9802 00 00	18
MB228-500ML	500ml	Diluent for DNA Extraction		2180	753	Molecular Biolo	9802 00 00	18
MB228-10x500M	10x500ml	Diluent for DNA Extraction		19405	753	Molecular Biology		
MB036-250ML	250ml	N,N-Dimethylformamide		1165	753	Molecular Biolo	3822 00 90	12
MB036-500ML	500ml	N,N-Dimethylformamide		1950	753	Molecular Biolo	3822 00 90	12
MB058-100ML	100ml	Dimethyl sulphoxide (DMSO)		720	753	Molecular Biolo	2930 90 99	18
MB058-500ML	500ml	Dimethyl sulphoxide (DMSO)		3520	753	Molecular Biolo	2930 90 99	18
MB186-100MG	100mg	3-(4,5- Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide)		720	753	Molecular Biolo	3212 90 90	18
MB186-500MG	500mg	3-(4,5- Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide)		3175	753	Molecular Biolo	3212 90 90	18
MB186-1G	1gm	3-(4,5- Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide)		5700	753	Molecular Biolo	3212 90 90	18
MB232-25G	25gm	3,5-Dinitrosalicylic acid		1640	753	Molecular Biolo	2918 29 90	18
MB232-100G	100gm	3,5-Dinitrosalicylic acid		5715	753	Molecular Biolo	2918 29 90	18
MB338-250G	250gm	Diphenylamine	New	950	754	Molecular Biology		
MB338-500G	500gm	Diphenylamine	New	1705	754	Molecular Biology		
MB125-1G	1gm	1,4-Dithioerythritol		1590	754	Molecular Biolo	2930 90 99	18
MB125-5G	5gm	1,4-Dithioerythritol		7155	754	Molecular Biolo	2930 90 99	18
MB010-25G	25gm	Dodecyl sulphate sodium salt		510	754	Molecular Biolo	2920 90 00	18
MB010-100G	100gm	Dodecyl sulphate sodium salt		1975	754	Molecular Biolo	2920 90 00	18
MB010-500G	500gm	Dodecyl sulphate sodium salt		9475	754	Molecular Biolo	2920 90 00	18
MB010-1KG	1kg	Dodecyl sulphate sodium salt		17065	754	Molecular Biolo	2920 90 00	18
MB310-500G	500gm	EDTA disodium salt dihydrate Meets EP specifications	New	n request	754	Molecular Biology		
MB310-5KG	5kg	EDTA disodium salt dihydrate Meets EP specifications	New	n request	754	Molecular Biology		
MB011-500G	500gm	EDTA disodium salt dihydrate		1425	754	Molecular Biolo	2922 49 90	18
MB011-1KG	1kg	EDTA disodium salt dihydrate		2495	754	Molecular Biolo	2922 49 90	18
MB130-10G	10gm	EGTA		3335	754	Molecular Biolo	2922 50 90	18
MB339-5G	5gm	Eriochrome® black T For Molecular Biology	New	3790	754	Molecular Biology		
MB071-1G	1gm	Ethidium bromide		550	754	Molecular Biolo	3822 00 90	12
MB071-5G	5gm	Ethidium bromide		2425	754	Molecular Biolo	3822 00 90	12
MB074-10ML	10ml	Ethidium bromide solution (10mg/ml)		3090	754	Molecular Biolo	2933 99 00	18
MB187-10G	10gm	Fast Green FCF		4515	754	Molecular Biolo	3212 90 90	18
MB187-25G	25gm	Fast Green FCF		9935	754	Molecular Biolo	3212 90 90	18
MB254-50MG	50mg	Ferric chloride anhydrous		250	754	Molecular Biolo	2827 39 90	18
MB254-1G	1gm	Ferric chloride anhydrous		590	754	Molecular Biolo	2827 39 90	18
MB254-5G	5gm	Ferric chloride anhydrous		1105	754	Molecular Biolo	2827 39 90	18
MB167-5G	5gm	Ficoll u 400		3550	754	Molecular Biolo	3907 20 90	18
MB167-25G	25gm	Ficoll u 400		15960	754	Molecular Biolo	3907 20 90	18
MB059-500ML	500ml	Formaldehyde sol., 37%		6550	754	Molecular Biolo	2912 11 00	18
MB012-500ML	500ml	Formamide (Liquid)		2470	754	Molecular Biolo	2924 19 00	18
MB012-1L	1lt	Formamide (Liquid)		3710	754	Molecular Biolo	2924 19 00	18
MB197-100G	100gm	D-(-)-Fructose		275	754	Molecular Biolo	1702 50 00	18
MB197-500G	500gm	D-(-)-Fructose		1220	754	Molecular Biolo	1702 50 00	18
MB197-1KG	1kg	D-(-)-Fructose		2200	754	Molecular Biolo	1702 50 00	18
MB177-100G	100gm	D-(+)-Galactose		2000	754	Molecular Biolo	2940 00 00	18
MB177-500G	500gm	D-(+)-Galactose		9565	754	Molecular Biolo	2940 00 00	18
MB177-1KG	1kg	D-(+)-Galactose		18805	754	Molecular Biolo	2940 00 00	18
MB169-500G	500gm	Gelatin, Type A		1620	754	Molecular Biolo	3503 00 10	18
MB288-1G	1gm	Gentamicin sulphate		855	754	Molecular Biolo	2941 90 90	18

MB288-5G	5gm	Gentamicin sulphate		3830	754	Molecular Biolo	2941 90 90	18
MB037-100G	100gm	D-(+)-Glucose anhydrous		1610	754	Molecular Biolo	1702 40 20	18
MB037-500G	500gm	D-(+)-Glucose anhydrous		7810	754	Molecular Biolo	1702 40 20	18
MB319-100G	100gm	L-Glutamic acid	New	320	754	Molecular Biology		
MB319-500G	500gm	L-Glutamic acid	New	1425	754	Molecular Biology		
MB319-10KG	10kg	L-Glutamic acid	New	25410	754	Molecular Biology		
MB320-25G	25gm	L-Glutamine (L-Glutamic acid 5-amide)	New	405	754	Molecular Biology		
MB320-100G	100gm	L-Glutamine (L-Glutamic acid 5-amide)	New	1190	754	Molecular Biology		
MB320-500G	500gm	L-Glutamine (L-Glutamic acid 5-amide)	New	5350	754	Molecular Biology		
MB320-1KG	1kg	L-Glutamine (L-Glutamic acid 5-amide)	New	9625	754	Molecular Biology		
MB222-100ML	100ml	Glutaraldehyde Solution, 25% w/w		14795	754	Molecular Biolo	2912 19 90	18
MB166-1G	1gm	L-Glutathione reduced		865	755	Molecular Biolo	2930 90 99	18
MB166-5G	5gm	L-Glutathione reduced		2280	755	Molecular Biolo	2930 90 99	18
MB166-25G	25gm	L-Glutathione reduced		8345	755	Molecular Biolo	2930 90 99	18
MB166-100G	100gm	L-Glutathione reduced		20135	755	Molecular Biolo	2930 90 99	18
MB060-100ML	100ml	Glycerol		475	755	Molecular Biolo	2905 45 00	18
MB060-500ML	500ml	Glycerol		1475	755	Molecular Biolo	2905 45 00	18
MB060-1L	1lt	Glycerol		2775	755	Molecular Biolo	2905 45 00	18
MB013-100G	100gm	Glycine		265	755	Molecular Biolo	2922 49 10	18
MB013-500G	500gm	Glycine		1310	755	Molecular Biolo	2922 49 10	18
MB013-1KG	1kg	Glycine		2355	755	Molecular Biolo	2922 49 10	18
MB013-5KG	5kg	Glycine		7655	755	Molecular Biolo	2922 49 10	18
MB164-1G	1gm	Glycogen (From Oysters) Type II		1125	755	Molecular Biolo	3913 90 90	18
MB164-5G	5gm	Glycogen (From Oysters) Type II		3895	755	Molecular Biolo	3913 90 90	18
MB164-25G	25gm	Glycogen (From Oysters) Type II		15570	755	Molecular Biolo	3913 90 90	18
MB291-1G	1gm	Gold (III) chloride trihydrate		14665	755	Molecular Biolo	2843 30 00	18
MB291-5G	5gm	Gold (III) chloride trihydrate		57835	755	Molecular Biolo	2843 30 00	18
MB014-25G	25gm	Guanidine hydrochloride		1930	755	Molecular Biology		
MB014-100G	100gm	Guanidine hydrochloride		6750	755	Molecular Biolo	2925 29 90	18
MB014-500G	500gm	Guanidine hydrochloride		30365	755	Molecular Biolo	2925 29 90	18
MB015-25G	25gm	Guanidine thiocyanate		1105	755	Molecular Biology		
MB015-100G	100gm	Guanidine thiocyanate		3005	755	Molecular Biology		
MB015-500G	500gm	Guanidine thiocyanate		7400	755	Molecular Biolo	2925 29 90	18
MB015-1KG	1kg	Guanidine thiocyanate		11095	755	Molecular Biolo	2925 29 90	18
MB213-50G	50gm	Guanine		2405	755	Molecular Biolo	2933 59 90	18
MB016-25G	25gm	HEPES		735	755	Molecular Biolo	2933 59 90	18
MB016-100G	100gm	HEPES		2170	755	Molecular Biolo	2933 59 90	18
MB016-500G	500gm	HEPES		8650	755	Molecular Biolo	2933 59 90	18
MB018-25G	25gm	HEPES, low sodium		5025	755	Molecular Biolo	3822 00 90	12
MB018-100G	100gm	HEPES, low sodium		13215	755	Molecular Biolo	2933 59 90	18
MB017-25G	25gm	HEPES, sodium salt		1590	755	Molecular Biolo	2933 59 90	18
MB017-100G	100gm	HEPES, sodium salt		4440	755	Molecular Biolo	2933 59 90	18
MB017-500G	500gm	HEPES, sodium salt		11625	755	Molecular Biolo	2933 59 90	18
MB292-25G	25gm	L-Histidine monohydrochloride monohydrate		1305	755	Molecular Biolo	2933 29 90	18
MB292-100G	100gm	L-Histidine monohydrochloride monohydrate		4560	755	Molecular Biolo	2933 29 90	18
MB292-500G	500gm	L-Histidine monohydrochloride monohydrate		20455	755	Molecular Biolo	2933 29 90	18
MB152-100G	100gm	Humic acid sodium salt		2460	755	Molecular Biolo	3913 90 90	18
MB306-500ML	500ml	Hydrochloric acid abt.35% pure		425	755	Molecular Biolo	2806 10 00	18
MB306-2.5L	2.5lt	Hydrochloric acid abt.35% pure		1245	755	Molecular Biolo	2806 10 00	18
MB306-5L	5lt	Hydrochloric acid abt.35% pure		1685	755	Molecular Biolo	2806 10 00	18
MB321-5G	5gm	Hydroxy-L-proline	New	540	755	Molecular Biology		
MB321-25G	25gm	Hydroxy-L-proline	New	2405	755	Molecular Biology		
MB321-100G	100gm	Hydroxy-L-proline	New	8410	755	Molecular Biology		
MB340-100G	100gm	Hydroxylamine hydrochloride	New	675	755	Molecular Biology		
MB340-500G	500gm	Hydroxylamine hydrochloride	New	3045	755	Molecular Biology		
MB272-250MG	250mg	Hygromycin-B Source : Streptomyces		7230	755	Molecular Biolo	3822 00 90	12
MB272-1G	1gm	Hygromycin-B Source : Streptomyces		25420	755	Molecular Biolo	3822 00 90	12
MB019-100G	100gm	Imidazole		2075	755	Molecular Biolo	2933 29 90	18
MB019-500G	500gm	Imidazole		8070	755	Molecular Biolo	2933 29 90	18
MB200-1G	1gm	Iodonitrotetrazolium chloride (Int Dye)		2720	755	Molecular Biolo	3212 90 90	18
MB091-100ML	100ml	Isoamyl alcohol		835	755	Molecular Biolo	3822 00 90	12
MB091-500ML	500ml	Isoamyl alcohol		2005	755	Molecular Biolo	3822 00 90	12
MB322-25G	25gm	L-Isoleucine	New	525	755	Molecular Biology		
MB322-100G	100gm	L-Isoleucine	New	1800	755	Molecular Biology		
MB322-500G	500gm	L-Isoleucine	New	8085	755	Molecular Biology		
MB072-1G	1gm	Isopropyl-ß-D-thiogalactopyranoside		400	755	Molecular Biolo	2932 99 90	18
MB072-5G	5gm	Isopropyl-ß-D-thiogalactopyranoside		1805	755	Molecular Biolo	2932 99 90	18

MB072-10G	10gm	Isopropyl-ß-D-thiogalactopyranoside		3325	755	Molecular Biolo	2932 99 90	18
MB072-25G	25gm	Isopropyl-ß-D-thiogalactopyranoside		7715	755	Molecular Biolo	2932 99 90	18
MB105-1G	1gm	Kanamycin sulphate		695	755	Molecular Biolo	2941 90 90	18
MB105-5G	5gm	Kanamycin sulphate		2940	755	Molecular Biolo	2941 90 90	18
MB105-25G	25gm	Kanamycin sulphate		10280	755	Molecular Biolo	2941 90 90	18
MB218-100G	100gm	α-Ketoglutaric acid		3630	756	Molecular Biolo	2918 30 90	18
MB062-500G	500gm	Lactose monohydrate		725	756	Molecular Biolo	1702 11 10	18
MB062-5KG	5kg	Lactose monohydrate		5575	756	Molecular Biolo	1702 11 10	18
MB010-25G	25gm	Lauryl sulphate sodium salt		510	756	Molecular Biolo	2920 90 00	18
MB010-100G	100gm	Lauryl sulphate sodium salt		1975	756	Molecular Biolo	2920 90 00	18
MB010-500G	500gm	Lauryl sulphate sodium salt		9475	756	Molecular Biolo	2920 90 00	18
MB010-1KG	1kg	Lauryl sulphate sodium salt		17065	756	Molecular Biolo	2920 90 00	18
MB239-100G	100gm	Lead (II) acetate trihydrate		405	756	Molecular Biolo	2915 29 90	18
MB239-500G	500gm	Lead (II) acetate trihydrate		1835	756	Molecular Biolo	2915 29 90	18
MB323-25G	25gm	L-Leucine	New	430	756	Molecular Biology		
MB323-500G	500gm	L-Leucine	New	7590	756	Molecular Biology		
MB201-25G	25gm	Light green SF yellowish		1405	756	Molecular Biolo	3212 90 90	18
MB201-100G	100gm	Light green SF yellowish		5450	756	Molecular Biolo	3212 90 90	18
MB038-100G	100gm	Lithium chloride		1490	756	Molecular Biolo	2827 39 90	18
MB038-500G	500gm	Lithium chloride		7290	756	Molecular Biolo	2827 39 90	18
MB324-100G	100gm	L-Lysine monohydrochloride	New	355	756	Molecular Biology		
MB324-500G	500gm	L-Lysine monohydrochloride	New	1615	756	Molecular Biology		
MB324-1KG	1kg	L-Lysine monohydrochloride	New	2915	756	Molecular Biology		
MB295-100G	100gm	L-Lysine monohydrate		22485	756	Molecular Biolo	2922 41 00	18
MB098-1G	1gm	Lysozyme		1215	756	Molecular Biolo	3507 90 99	18
MB098-5G	5gm	Lysozyme		5745	756	Molecular Biolo	3507 90 99	18
MB098-25G	25gm	Lysozyme		25265	756	Molecular Biolo	3507 90 99	18
MB099-10000U	10000u	Lyticase		7230	756	Molecular Biolo	3507 90 99	18
MB099-20000U	20000u	Lyticase		11125	756	Molecular Biolo	3507 90 99	18
MB020-25G	25gm	MES monohydrate		1110	756	Molecular Biolo	3822 00 90	12
MB020-100G	100gm	MES monohydrate		4195	756	Molecular Biolo	3822 00 90	12
MB021-25G	25gm	MOPS		1175	756	Molecular Biolo	2934 99 00	18
MB021-100G	100gm	MOPS		4350	756	Molecular Biolo	2934 99 00	18
MB021-500G	500gm	MOPS		19575	756	Molecular Biolo	2934 99 00	18
MB214-25G	25gm	MOPSO Buffer		1905	756	Molecular Biolo	2934 99 00	18
MB186-100MG	100mg	MTT For Molecular Biology		720	756	Molecular Biolo	3212 90 90	18
MB186-500MG	500mg	MTT For Molecular Biology		3175	756	Molecular Biolo	3212 90 90	18
MB186-1G	1gm	MTT For Molecular Biology		5700	756	Molecular Biolo	3212 90 90	18
MB039-100G	100gm	Magnesium acetate tetrahydrate		2405	756	Molecular Biolo	2918 11 90	18
MB237-100G	100gm	Magnesium chloride anhydrous		465	756	Molecular Biolo	2827 31 00	18
MB237-500G	500gm	Magnesium chloride anhydrous		2050	756	Molecular Biolo	2827 31 00	18
MB040-100G	100gm	Magnesium chloride hexahydrate		865	756	Molecular Biolo	2827 31 00	18
MB040-500G	500gm	Magnesium chloride hexahydrate		3995	756	Molecular Biolo	2827 31 00	18
MB171-500G	500gm	Magnesium sulphate heptahydrate		665	756	Molecular Biolo	2833 21 00	18
MB147-500G	500gm	Maleic acid		770	756	Molecular Biolo	2917 19 90	18
MB142-500G	500gm	DL-Malic acid		795	756	Molecular Biolo	2918 19 90	18
MB231-100G	100gm	D-(+)-Maltose monohydrate		240	756	Molecular Biolo	1702 90 20	18
MB231-500G	500gm	D-(+)-Maltose monohydrate		1145	756	Molecular Biolo	1702 90 20	18
MB236-100G	100gm	Manganese (II) chloride tetrahydrate		215	757	Molecular Biolo	2827 39 90	18
MB236-500G	500gm	Manganese (II) chloride tetrahydrate		790	757	Molecular Biolo	2827 39 90	18
MB202-500G	500gm	Manganese (II) sulphate monohydrate		1030	757	Molecular Biolo	2833 29 40	18
MB202-1KG	1kg	Manganese (II) sulphate monohydrate		1545	757	Molecular Biolo	2833 29 40	18
MB275-500G	500gm	Magnesium oxide, light		2475	757	Molecular Biolo	2519 90 10	5
MB198-500G	500gm	D-Mannitol		1440	757	Molecular Biolo	2905 43 00	18
MB198-1KG	1kg	D-Mannitol		2595	757	Molecular Biolo	2905 43 00	18
MB212-100G	100gm	D-(+)-Mannose		5145	757	Molecular Biolo	2940 00 00	18
MB041-100ML	100ml	2-Mercaptoethanol		840	757	Molecular Biolo	2930 90 99	18
MB041-500ML	500ml	2-Mercaptoethanol		2475	757	Molecular Biolo	2930 90 99	18
MB223-250G	250gm	Mercuric chloride		9985	757	Molecular Biolo	2852 10 00	18
MB113-100ML	100ml	Methanol		240	757	Molecular Biolo	2905 11 00	18
MB113-500ML	500ml	Methanol		790	757	Molecular Biolo	2905 11 00	18
MB325-25G	25gm	L-Methionine	New	570	757	Molecular Biology		
MB325-100G	100gm	L-Methionine	New	1975	757	Molecular Biology		
MB325-500G	500gm	L-Methionine	New	8840	757	Molecular Biology		
MB005-25G	25gm	N,N'-Methylene-bis(acrylamide)		790	757	Molecular Biolo	2924 19 00	18
MB005-100G	100gm	N,N'-Methylene-bis(acrylamide)		2760	757	Molecular Biolo	2924 19 00	18
MB005-250G	250gm	N,N'-Methylene-bis(acrylamide)		6065	757	Molecular Biolo	2924 19 00	18

MB005-500G	500gm	N,N'-Methylene-bis(acrylamide)		10915	757	Molecular Biolo	2924 19 00	18
MB257-25G	25gm	Methylene blue trihydrate		430	757	Molecular Biolo	3212 90 90	18
MB257-100G	100gm	Methylene blue trihydrate		1670	757	Molecular Biolo	3212 90 90	18
MB250-10G	10gm	α-Methyl-D-mannoside		800	757	Molecular Biolo	2940 00 00	18
MB250-25G	25gm	α-Methyl-D-mannoside		1920	757	Molecular Biolo	2940 00 00	18
MB341-10G	10gm	Methyl orange	New	670	757	Molecular Biology		
MB347-10G	10gm	Methyl Red	New	490	757	Molecular Biology		
MB161-5ML	5ml	Mineral oil		1090	757	Molecular Biolo	2710 19 90	18
MB161-500ML	500ml	Mineral oil		3385	757	Molecular Biolo	2710 19 90	18
MB280-250G	250gm	Molecular Sieve 3Å, Rods		1165	757	Molecular Biolo	2842 10 00	18
MB333-5G	5gm	Murexide For Molecular Biology	New	480	757	Molecular Biology		
MB333-25G	25gm	Murexide For Molecular Biology	New	2110	757	Molecular Biology		
MB268-1G	1gm	NAD For Molecular Biology		915	757	Molecular Biolo	2934 99 00	18
MB268-5G	5gm	NAD For Molecular Biology		4395	757	Molecular Biolo	2934 99 00	18
MB269-100MG	100mg	NADP (TPN) disodium Salt For Molecular		800	757	Molecular Biolo	2934 99 00	18
MB269-1G	1gm	NADP (TPN) disodium Salt For Molecular		5285	757	Molecular Biolo	2934 99 00	18
MB270-100MG	100mg	NADH disodium Salt For Molecular Biology		375	757	Molecular Biolo	2934 99 00	18
MB270-1G	1gm	NADH disodium Salt For Molecular Biology		3305	757	Molecular Biolo	2934 99 00	18
MB270-5G	5gm	NADH disodium Salt For Molecular Biology		14835	757	Molecular Biolo	2934 99 00	18
MB307-25G	25gm	Neomycin sulphate	New	1985	757	Molecular Biolo	2941 90 19	18
MB256-100MG	100mg	Nile red		3895	757	Molecular Biolo	3212 90 90	18
MB256-1G	1gm	Nile red		32815	757	Molecular Biolo	3212 90 90	18
MB234-10G	10gm	Ninhydrin For Molecular Biology		1030	757	Molecular Biolo	2914 39 90	18
MB234-25G	25gm	Ninhydrin For Molecular Biology		2265	757	Molecular Biolo	2914 39 90	18
MB107-100MG	100mg	Nitroblue tetrazolium chloride (NBT)		810	758	Molecular Biolo	3212 90 90	18
MB107-250MG	250mg	Nitroblue tetrazolium chloride (NBT)		1950	758	Molecular Biolo	3212 90 90	18
MB107-1G	1gm	Nitroblue tetrazolium chloride (NBT)		6995	758	Molecular Biolo	3212 90 90	18
MB343-5G	5gm	p- Nitrophenol	New	2845	758	Molecular Biology		
MB343-25G	25gm	p- Nitrophenol	New	9890	758	Molecular Biology		
MB124-5G	5gm	p-Nitrophenyl phosphate disodium salt		860	758	Molecular Biolo	2919 90 90	18
MB124-25G	25gm	p-Nitrophenyl phosphate disodium salt		3705	758	Molecular Biolo	2919 90 90	18
MB143-100ML	100ml	Nonidet® P-40		995	758	Molecular Biolo	3402 13 00	18
MB143-500ML	500ml	Nonidet® P-40		4460	758	Molecular Biolo	3402 13 00	18
MB168-10G	10gm	Orange G		255	758	Molecular Biolo	3212 90 90	18
MB168-50G	50gm	Orange G		725	758	Molecular Biolo	3212 90 90	18
MB242-10G	10gm	Orcinol monohydrate		1340	758	Molecular Biolo	2907 29 90	18
MB242-25G	25gm	Orcinol monohydrate		2320	758	Molecular Biolo	2907 29 90	18
MB242-100G	100gm	Orcinol monohydrate		9125	758	Molecular Biolo	2907 29 90	18
MB157-250ML	250ml	Orthophosphoric acid		4915	758	Molecular Biolo	2809 20 10	18
MB205-1KG	1kg	Oxalic acid dihydrate		1220	758	Molecular Biolo	2917 11 90	18
MB022-100G	100gm	PIPES		3900	758	Molecular Biolo	2933 59 90	18
MB022-500G	500gm	PIPES		13920	758	Molecular Biolo	2933 59 90	18
MB265-500G	500gm	Paraffin Wax (noncaking) For Molecular		790	758	Molecular Biolo	2712 20 00	18
MB265-2KG	2kg	Paraffin Wax (noncaking) For Molecular		2760	758	Molecular Biolo	2712 20 00	18
MB266-500G	500gm	Paraffin wax pellets For Molecular Biology		1195	758	Molecular Biolo	2712 20 00	18
MB266-2KG	2kg	Paraffin wax pellets For Molecular Biology		4170	758	Molecular Biolo	2712 20 00	18
MB267-500G	500gm	Paraffin wax pellets (Soft) For Molecular		1975	758	Molecular Biolo	2712 20 00	18
MB267-2KG	2kg	Paraffin wax pellets (Soft) For Molecular		6910	758	Molecular Biolo	2712 20 00	18
MB350-100ML	100ml	Paraffin (Liquid) For Molecular Biology	New	430	758	Molecular Biology		
MB350-500ML	500ml	Paraffin (Liquid) For Molecular Biology	New	1910	758	Molecular Biology		
MB351-500ML	500ml	Paraffin liquid, heavy For Molecular Biology	New	705	758	Molecular Biology		
MB351-2.5L	2.5lt	Paraffin liquid, heavy For Molecular Biology	New	3125	758	Molecular Biology		
MB352-500ML	500ml	Paraffin liquid, light For Molecular Biology	New	415	758	Molecular Biology		
MB352-2.5L	2.5lt	Paraffin liquid, light For Molecular Biology	New	1845	758	Molecular Biology		
MB170-500ML	500ml	Perchloric acid about 60%		4850	758	Molecular Biolo	2811 29 90	18
MB225-25000U	25000u	Peroxidase, Horseradish		29285	758	Molecular Biolo	3507 90 99	18
MB206-10G	10gm	Phenazine methosulphate		9060	758	Molecular Biolo	2933 99 00	18
MB079-100G	100gm	Phenol, crystals		460	758	Molecular Biolo	2907 11 10	18
MB079-500G	500gm	Phenol, crystals		1900	758	Molecular Biolo	2907 11 10	18
MB079-1KG	1kg	Phenol, crystals		3690	758	Molecular Biolo	2907 11 10	18
MB078-100ML	100ml	Phenol:Chloroform:Isoamyl alcohol mixture		1340	758	Molecular Biolo	3824 79 00	18
MB078-500ML	500ml	Phenol:Chloroform:Isoamyl alcohol mixture		4145	758	Molecular Biolo	3824 79 00	18
MB081-100ML	100ml	Phenol, saturated w/0.1 M citrate buffer		1620	758	Molecular Biolo	2907 11 10	18
MB081-500ML	500ml	Phenol, saturated w/0.1 M citrate buffer		7280	758	Molecular Biolo	2907 11 10	18
MB082-100ML	100ml	Phenol Solution (Equilibrated with 10mM Tris HCl pH 8.0 with 1mM EDTA)		2245	758	Molecular Biolo	2907 11 10	18

MB082-500ML	500ml	Phenol Solution (Equilibrated with 10mM Tris HCl pH 8.0 with 1mM EDTA)		9220	758	Molecular Biolo	2907 11 10	18
MB077-100ML	100ml	Phenol, Saturated w/10% water		1350	758	Molecular Biolo	2907 11 10	18
MB077-500ML	500ml	Phenol, Saturated w/10% water		6065	758	Molecular Biolo	2907 11 10	18
MB353-25G	25gm	Phenolphthalein	New	375	758	Molecular Biology		
MB353-100G	100gm	Phenolphthalein	New	1275	758	Molecular Biology		
MB353-1KG	1kg	Phenolphthalein	New	12185	758	Molecular Biology		
MB326-25G	25gm	L-Phenylalanine For Molecular Biology	New	335	759	Molecular Biology		
MB326-100G	100gm	L-Phenylalanine For Molecular Biology	New	1180	759	Molecular Biology		
MB326-500G	500gm	L-Phenylalanine For Molecular Biology	New	5310	759	Molecular Biology		
MB144-1G	1gm	Phenylmethanesulfonyl fluoride		810	759	Molecular Biolo	2904 99 90	18
MB144-5G	5gm	Phenylmethanesulfonyl fluoride		3635	759	Molecular Biolo	2904 99 90	18
MB144-10G	10gm	Phenylmethanesulfonyl fluoride		6900	759	Molecular Biolo	2904 99 90	18
MB148-500G	500gm	Poly(ethylene glycol) MW 4000		430	759	Molecular Biolo	3907 20 90	18
MB149-500G	500gm	Poly(ethylene glycol) MW 6000		560	759	Molecular Biolo	3907 20 90	18
MB150-500G	500gm	Poly(ethylene glycol) MW 8000		915	759	Molecular Biolo	3907 20 90	18
MB151-500G	500gm	Poly(ethylene glycol) MW 20000		8890	759	Molecular Biolo	3907 20 90	18
MB102-100G	100gm	Polyvinylpyrrolidone (PVP) K-30 For Molecular Biology Water soluble polymer made from N-Vinylpyrrolidone		585	759	Molecular Biolo	3905 99 90	18
MB102-500G	500gm	Polyvinylpyrrolidone (PVP) K-30 For Molecular Biology Water soluble polymer made from N-Vinylpyrrolidone		2775	759	Molecular Biolo	3905 99 90	18
MB096-25G	25gm	Ponceau S sodium salt		1845	759	Molecular Biolo	3212 90 90	18
MB042-100G	100gm	Potassium acetate		1755	759	Molecular Biolo	3822 00 90	12
MB042-500G	500gm	Potassium acetate		3335	759	Molecular Biolo	3822 00 90	12
MB281-500G	500gm	Polyox™ WSR-303 NF		17705	759	Molecular Biolo	2918 11 90	18
MB280-250G	250gm	Potassium alumino silicate, Rods		1165	759	Molecular Biolo	2842 10 00	18
MB043-500G	500gm	Potassium chloride		2955	759	Molecular Biolo	3104 20 00	18
MB342-500G	500gm	Potassium chromate	New	2005	759	Molecular Biology		
MB262-500G	500gm	Potassium hydroxide pellets		670	759	Molecular Biolo	2815 20 00	18
MB235-100G	100gm	Potassium iodide		3155	759	Molecular Biolo	2827 60 10	18
MB235-250G	250gm	Potassium iodide		6940	759	Molecular Biolo	2827 60 10	18
MB207-500G	500gm	Potassium nitrate		740	759	Molecular Biolo	2834 21 00	18
MB294-500G	500gm	Potassium permanganate		1770	759	Molecular Biolo	2841 61 00	18
MB044-100G	100gm	Potassium phosphate dibasic anhydrous		330	759	Molecular Biolo	2835 24 00	18
MB044-500G	500gm	Potassium phosphate dibasic anhydrous		1225	759	Molecular Biolo	2835 24 00	18
MB050-100G	100gm	Potassium phosphate monobasic anhydrous		1110	759	Molecular Biolo	2835 24 00	18
MB050-500G	500gm	Potassium phosphate monobasic anhydrous		5190	759	Molecular Biolo	2835 24 00	18
MB258-500G	500gm	Potassium sodium tartrate tetrahydrate		1815	759	Molecular Biolo	2918 13 90	18
MB327-5G	5gm	L-Proline	New	145	759	Molecular Biology		
MB327-25G	25gm	L-Proline	New	495	759	Molecular Biology		
MB327-500G	500gm	L-Proline	New	6425	759	Molecular Biology		
MB327-1KG	1kg	L-Proline	New	11565	759	Molecular Biology		
MB063-1L	1lt	2-Propanol		2085	760	Molecular Biolo	2905 12 10	18
MB283-100ML	100ml	2-Propanol (70% in H_2O) HiPer® Clean-Up Reagent		430	760	Molecular Biolo	2905 12 20	18
MB283-250ML	250ml	2-Propanol (70% in H_2O) HiPer® Clean-Up Reagent		790	760	Molecular Biolo	2905 12 20	18
MB283-500ML	500ml	2-Propanol (70% in H_2O) HiPer® Clean-Up Reagent		1395	760	Molecular Biolo	2905 12 20	18
MB139-10MG	10mg	Propidium iodide		2220	760	Molecular Biolo	2933 99 00	18
MB139-25MG	25mg	Propidium iodide		4035	760	Molecular Biolo	2933 99 00	18
MB112-500MG	500mg	Protein A Sepharose		97005	760	Molecular Biolo	3913 90 90	18
MB112-1G	1gm	Protein A Sepharose		174605	760	Molecular Biolo	3913 90 90	18
MB086-10MG	10mg	Proteinase K, from Tritiracium album (e.g. Pichia pastoris, Recombinant)		725	760	Molecular Biolo	3507 90 99	18
MB086-100MG	100mg	Proteinase K, from Tritiracium album (e.g. Pichia pastoris, Recombinant)		6645	760	Molecular Biolo	3507 90 99	18
MB086-1G	1gm	Proteinase K, from Tritiracium album (e.g. Pichia pastoris, Recombinant)		51795	760	Molecular Biolo	3507 90 99	18
MB172-5G	5gm	Pyronin Y		2555	760	Molecular Biolo	3212 90 90	18
MB251-25G	25gm	Resorcinol		2670	760	Molecular Biolo	2907 21 00	18
MB251-100G	100gm	Resorcinol		5215	760	Molecular Biolo	2907 21 00	18
MB251-500G	500gm	Resorcinol		19645	760	Molecular Biolo	2907 21 00	18

MB244-10G	10gm	RNA		1750	760	Molecular Biolo	2934 99 00	18
MB244-25G	25gm	RNA		2780	760	Molecular Biolo	2934 99 00	18
MB244-100G	100gm	RNA		6335	760	Molecular Biolo	2934 99 00	18
MB087-100MG	100mg	RNase A		2690	760	Molecular Biology		
MB087-500MG	500mg	RNase A		12155	760	Molecular Biology		
MB087-1G	1gm	RNase A		22465	760	Molecular Biology		
MB247-1G	1gm	D-(-)- Ribose		225	760	Molecular Biolo	2940 00 00	18
MB247-5G	5gm	D-(-)- Ribose		935	760	Molecular Biolo	2940 00 00	18
MB247-25G	25gm	D-(-)- Ribose		3035	760	Molecular Biolo	2940 00 00	18
MB247-100G	100gm	D-(-)- Ribose		7150	760	Molecular Biolo	2940 00 00	18
MB087-100MG	100mg	Ribonuclease-A		2690	760	Molecular Biology		
MB087-500MG	500mg	Ribonuclease-A		12155	760	Molecular Biology		
MB087-1G	1gm	Ribonuclease-A		22465	760	Molecular Biology		
MB244-10G	10gm	Ribonucleic Acid, from Torula Yeast		1750	760	Molecular Biolo	2934 99 00	18
MB244-25G	25gm	Ribonucleic Acid, from Torula Yeast		2780	760	Molecular Biolo	2934 99 00	18
MB244-100G	100gm	Ribonucleic Acid, from Torula Yeast		6335	760	Molecular Biolo	2934 99 00	18
MB245-10G	10gm	Ribonucleic Acid Sodium Salt		2000	760	Molecular Biolo	2934 99 00	18
MB245-25G	25gm	Ribonucleic Acid Sodium Salt		4390	760	Molecular Biolo	2934 99 00	18
MB245-100G	100gm	Ribonucleic Acid Sodium Salt		16630	760	Molecular Biolo	2934 99 00	18
MB243-5G	5gm	Rubidium chloride		4470	760	Molecular Biolo	2827 39 90	18
MB243-25G	25gm	Rubidium chloride		21750	760	Molecular Biolo	2827 39 90	18
MB010-25G	25gm	SDS		510	760	Molecular Biolo	2920 90 00	18
MB010-100G	100gm	SDS		1975	760	Molecular Biolo	2920 90 00	18
MB010-500G	500gm	SDS		9475	760	Molecular Biolo	2920 90 00	18
MB010-1KG	1kg	SDS		17065	760	Molecular Biolo	2920 90 00	18
MB162-100G	100gm	Saponin (From Plant)		5215	760	Molecular Biolo	2938 90 90	18
MB162-500G	500gm	Saponin (From Plant)		25465	760	Molecular Biolo	2938 90 90	18
MB108-5G	5gm	Sarcosyl		645	760	Molecular Biolo	2924 19 00	18
MB108-25G	25gm	Sarcosyl		2885	760	Molecular Biolo	2924 19 00	18
MB328-5G	5gm	L-Serine	New	220	760	Molecular Biology		
MB328-25G	25gm	L-Serine	New	970	760	Molecular Biology		
MB328-100G	100gm	L-Serine	New	3395	760	Molecular Biology		
MB328-500G	500gm	L-Serine	New	16195	760	Molecular Biology		
MB158-100G	100gm	Silicone (Anti-foaming agent)		1545	760	Molecular Biolo	3910 00 20	18
MB158-500G	500gm	Silicone (Anti-foaming agent)		3885	760	Molecular Biolo	3910 00 20	18
MB156-10G	10gm	Silver nitrate		4035	760	Molecular Biolo	2843 21 00	18
MB156-25G	25gm	Silver nitrate		8870	760	Molecular Biolo	2843 21 00	18
MB156-100G	100gm	Silver nitrate		31040	760	Molecular Biolo	2843 21 00	18
MB048-100G	100gm	Sodium acetate anhydrous		580	760	Molecular Biolo	3822 00 90	12
MB048-500G	500gm	Sodium acetate anhydrous		2670	760	Molecular Biolo	3822 00 90	12
MB208-500G	500gm	Sodium acetate trihydrate		350	761	Molecular Biolo	2915 29 90	18
MB114-100G	100gm	Sodium alginate		1730	761	Molecular Biolo	3913 10 10	18
MB114-500G	500gm	Sodium alginate		7760	761	Molecular Biolo	3913 10 10	18
MB075-100G	100gm	Sodium azide		930	761	Molecular Biolo	2850 00 30	18
MB075-500G	500gm	Sodium azide		4505	761	Molecular Biolo	2850 00 30	18
MB045-100G	100gm	Sodium bicarbonate		285	761	Molecular Biolo	2836 30 00	18
MB045-500G	500gm	Sodium bicarbonate		1200	761	Molecular Biolo	2836 30 00	18
MB219-50G	50gm	Sodium cacodylate trihydrate		20370	761	Molecular Biolo	2931 90 90	18
MB253-100G	100gm	Sodium carbonate anhydrous		2490	761	Molecular Biolo	2836 20 90	18
MB253-500G	500gm	Sodium carbonate anhydrous		4730	761	Molecular Biolo	2836 20 90	18
MB253-1KG	1kg	Sodium carbonate anhydrous		9095	761	Molecular Biolo	2836 20 90	18
MB023-500G	500gm	Sodium chloride		870	761	Molecular Biolo	2501 00 90	0
MB023-1KG	1kg	Sodium chloride		1560	761	Molecular Biolo	2501 00 90	0
MB023-5KG	5kg	Sodium chloride		7490	761	Molecular Biolo	2501 00 90	0
MB296-500G	500gm	Sodium dihydrogen orthophosphate		950	761	Molecular Biolo	2835 22 00	18
MB296-5KG	5kg	Sodium dihydrogen orthophosphate		8530	761	Molecular Biolo	2835 22 00	18
MB163-500G	500gm	Sodium dithionite		3120	761	Molecular Biolo	2830 90 10	18
MB095-100G	100gm	Sodium hydroxide pellets		240	761	Molecular Biolo	2815 11 90	18
MB095-500G	500gm	Sodium hydroxide pellets		605	761	Molecular Biolo	2815 11 90	18
MB095-5KG	5kg	Sodium hydroxide pellets		5400	761	Molecular Biolo	2815 11 90	18
MB312-100G	100gm	Sodium Iodide	New	2565	761	Molecular Biology		
MB312-250G	250gm	Sodium Iodide	New	5640	761	Molecular Biology		
MB312-500G	500gm	Sodium Iodide	New	10145	761	Molecular Biology		
MB024-250G	250gm	Sodium phosphate dibasic anhydrous		925	761	Molecular Biolo	2835 22 00	18
MB126-500G	500gm	Sodium phosphate dibasic dihydrate		1685	761	Molecular Biolo	2835 22 00	18
MB126-5KG	5kg	Sodium phosphate dibasic dihydrate		7230	761	Molecular Biolo	2835 22 00	18
MB183-500G	500gm	Sodium phosphate monobasic anhydrous		645	761	Molecular Biolo	2835 22 00	18

MB047-250G	250gm	Sodium phosphate monobasic monohydrate		3385	761	Molecular Biolo	3822 00 90	12
MB209-1KG	1kg	Sodium sulphate anhydrous		670	761	Molecular Biolo	2833 11 00	18
MB100-500G	500gm	Sodium sulphite anhydrous		545	761	Molecular Biolo	2832 10 90	18
MB305-500G	500gm	Sodium thiocyanate		1530	761	Molecular Biolo	2842 90 90	18
MB210-500G	500gm	Sodium thiosulphate anhydrous		285	761	Molecular Biolo	2832 30 90	18
MB155-500G	500gm	Sodium thiosulphate pentahydrate		425	761	Molecular Biolo	2832 30 90	18
MB155-1KG	1kg	Sodium thiosulphate pentahydrate		765	761	Molecular Biolo	2832 30 90	18
MB066-500G	500gm	D(-)-Sorbitol		1360	761	Molecular Biolo	2905 44 00	18
MB354-100ML	100ml	Span® 80	New	190	761	Molecular Biology		
MB354-250ML	250ml	Span® 80	New	400	761	Molecular Biology		
MB304-1G	1gm	Spermidine		7800	761	Molecular Biolo	2921 29 90	18
MB304-5G	5gm	Spermidine		35035	761	Molecular Biolo	2921 29 90	18
MB345-100G	100gm	Stannous chloride, dihydrate For Molecular	New	1835	761	Molecular Biology		
MB345-500G	500gm	Stannous chloride, dihydrate For Molecular	New	8230	761	Molecular Biology		
MB127-100G	100gm	Starch hydrolysed		2415	762	Molecular Biolo	1108 13 00	12
MB127-500G	500gm	Starch hydrolysed		10860	762	Molecular Biolo	1108 13 00	12
MB129-5MG	5mg	Streptavidin		11290	762	Molecular Biolo	3504 00 99	18
MB287-5G	5gm	Streptomycin sulphate		825	762	Molecular Biolo	2941 20 90	18
MB284-250MG	250mg	Streptozotocin		6265	762	Molecular Biolo	2941 90 90	18
MB284-1G	1gm	Streptozotocin		21490	762	Molecular Biolo	2941 90 90	18
MB025-500G	500gm	Sucrose		585	762	Molecular Biolo	1701 99 90	12
MB025-5KG	5kg	Sucrose		4255	762	Molecular Biolo	1701 99 90	12
MB226-25G	25gm	Sudan black B		3165	762	Molecular Biolo	3212 90 90	18
MB344-250ML	250ml	Sulfuric acid	New	13480	762	Molecular Biology		
MB026-100ML	100ml	TEMED		1105	762	Molecular Biolo	3822 00 90	12
MB027-100G	100gm	TES		6240	762	Molecular Biolo	2922 19 90	18
MB030-100G	100gm	TRIS hydrochloride		865	762	Molecular Biolo	3822 00 90	12
MB030-500G	500gm	TRIS hydrochloride		4225	762	Molecular Biolo	3822 00 90	12
MB030-1KG	1kg	TRIS hydrochloride		7775	762	Molecular Biolo	3822 00 90	12
MB121-1G	1gm	3,3',4,4'-Tetraaminobiphenyl		2025	762	Molecular Biolo	2921 59 90	18
MB121-5G	5gm	3,3',4,4'-Tetraaminobiphenyl		9875	762	Molecular Biolo	2921 59 90	18
MB178-5G	5gm	Tetracycline hydrochloride		855	762	Molecular Biolo	2941 30 90	18
MB178-25G	25gm	Tetracycline hydrochloride		3865	762	Molecular Biolo	2941 30 90	18
MB122-1G	1gm	3,3',5,5'-Tetramethylbenzidine		2780	762	Molecular Biolo	2921 59 90	18
MB122-5G	5gm	3,3',5,5'-Tetramethylbenzidine		8235	762	Molecular Biolo	2921 59 90	18
MB026-100ML	100ml	N,N,N',N'-Tetramethylethylenediamine For Molecular Biology		1105	762	Molecular Biolo	3822 00 90	12
MB131-1G	1gm	1H-Tetrazole		790	762	Molecular Biolo	3822 00 90	12
MB131-5G	5gm	1H-Tetrazole		3470	762	Molecular Biolo	3822 00 90	12
MB186-100MG	100mg	Thiazolyl blue For Molecular Biology		720	762	Molecular Biolo	3212 90 90	18
MB186-500MG	500mg	Thiazolyl blue For Molecular Biology		3175	762	Molecular Biolo	3212 90 90	18
MB186-1G	1gm	Thiazolyl blue For Molecular Biology		5700	762	Molecular Biolo	3212 90 90	18
MB329-5G	5gm	L-Threonine	New	205	762	Molecular Biology		
MB329-25G	25gm	L-Threonine	New	870	762	Molecular Biology		
MB329-500G	500gm	L-Threonine	New	6680	762	Molecular Biology		
MB345-100G	100gm	Tin (II) chloride dihydrate For Molecular	New	1835	762	Molecular Biology		
MB345-500G	500gm	Tin (II) chloride dihydrate For Molecular	New	8230	762	Molecular Biology		
MB293-100G	100gm	Trichloroacetic acid		465	762	Molecular Biolo	2915 40 30	18
MB293-500G	500gm	Trichloroacetic acid		2065	762	Molecular Biolo	2915 40 30	18
MB028-100G	100gm	Tricine		4785	762	Molecular Biolo	2922 50 90	18
MB348-500ML	500ml	Triethylamine	New	635	762	Molecular Biology		
MB348-2.5L	2.5lt	Triethylamine	New	2545	762	Molecular Biology		
MB188-10G	10gm	2,3,5 - Triphenyltetrazolium chloride		2210	762	Molecular Biolo	2933 99 90	18
MB188-25G	25gm	2,3,5 - Triphenyltetrazolium chloride		5360	762	Molecular Biolo	2933 99 90	18
MB311-500G	500gm	Tris free base For Molecular Biology (Tris[hydroxymethyl] aminomethane)	New	n request	763	Molecular Biology		
MB311-5KG	5kg	Tris free base For Molecular Biology (Tris[hydroxymethyl] aminomethane)	New	n request	763	Molecular Biology		
MB029-100G	100gm	Tris, Free base		915	762	Molecular Biolo	2922 19 90	18
MB029-500G	500gm	Tris, Free base		3630	762	Molecular Biolo	2922 19 90	18
MB029-1KG	1kg	Tris, Free base		6860	762	Molecular Biolo	2922 19 90	18
MB029-5KG	5kg	Tris, Free base		30845	762	Molecular Biolo	2922 19 90	18
MB190-25G	25gm	Tris (hydoxymethyl) aminomethane acetate		1815	763	Molecular Biolo	2922 19 90	18
MB190-100G	100gm	Tris (hydoxymethyl) aminomethane acetate		6330	763	Molecular Biolo	2922 19 90	18
MB027-100G	100gm	N-[Tris(hydroxymethyl)methyl]-2-aminoethanesulphonic acid)		6240	763	Molecular Biolo	2922 19 90	18
MB031-50ML	50ml	Triton® X-100		560	763	Molecular Biolo	3402 13 00	18

MB031-100ML	100ml	Triton® X-100		895	763	Molecular Biolo	3402 13 00	18
MB031-500ML	500ml	Triton® X-100		4405	763	Molecular Biolo	3402 13 00	18
MB330-5G	5gm	L-Tryptophan	New	220	763	Molecular Biology		
MB330-25G	25gm	L-Tryptophan	New	990	763	Molecular Biology		
MB330-500G	500gm	L-Tryptophan	New	17875	763	Molecular Biology		
MB067-100ML	100ml	Tween® 20		4325	763	Molecular Biolo	3402 13 00	18
MB301-100G	100gm	Tween® 80		250	763	Molecular Biolo	3402 13 00	18
MB301-500G	500gm	Tween® 80		1120	763	Molecular Biolo	3402 13 00	18
MB331-25G	25gm	L-Tyrosine	New	390	763	Molecular Biology		
MB331-100G	100gm	L-Tyrosine	New	1315	763	Molecular Biology		
MB331-500G	500gm	L-Tyrosine	New	5885	763	Molecular Biology		
MB073-25G	25gm	Ultra Resolution Agarose		On request	763	Molecular Biology		
MB073-125G	125gm	Ultra Resolution Agarose		On request	763	Molecular Biology		
MB073-250G	250gm	Ultra Resolution Agarose		On request	763	Molecular Biology		
MB073-500G	500gm	Ultra Resolution Agarose		On request	763	Molecular Biology		
MB073-1KG	1kg	Ultra Resolution Agarose		On request	763	Molecular Biology		
MB032-500G	500gm	Urea		825	763	Molecular Biolo	3102 10 00	18
MB032-1KG	1kg	Urea		1480	763	Molecular Biolo	3102 10 00	18
MB032-5KG	5kg	Urea		6670	763	Molecular Biolo	3102 10 00	18
MB332-25G	25gm	L-Valine	New	315	763	Molecular Biology		
MB332-100G	100gm	L-Valine	New	1105	763	Molecular Biology		
MB332-1KG	1kg	L-Valine	New	9905	763	Molecular Biology		
MB289-500MG	500mg	Vancomycin hydrochloride		3785	763	Molecular Biolo	2941 90 90	18
MB241-250MG	250mg	Vitamin B_{12}		385	763	Molecular Biolo	2936 26 90	18
MB241-1G	1gm	Vitamin B_{12}		1340	763	Molecular Biolo	2936 26 90	18
MB069-100MG	100mg	X-Gal		1660	763	Molecular Biolo	2940 00 00	18
MB069-500MG	500mg	X-Gal		7465	763	Molecular Biolo	2940 00 00	18
MB069-1G	1gm	X-Gal		14915	763	Molecular Biolo	2940 00 00	18
MB088-100MG	100mg	X-Glucuronide CHA salt		6120	763	Molecular Biolo	2934 99 00	18
MB088-500MG	500mg	X-Glucuronide CHA salt		19400	763	Molecular Biolo	2934 99 00	18
MB088-1G	1gm	X-Glucuronide CHA salt		26675	763	Molecular Biolo	2934 99 00	18
MB089-100MG	100mg	X-Glucuronide		9015	763	Molecular Biolo	2934 99 00	18
MB089-500MG	500mg	X-Glucuronide		21700	763	Molecular Biolo	2934 99 00	18
MB089-1G	1gm	X-Glucuronide		39515	763	Molecular Biolo	2934 99 00	18
MB246-1MG	1mg	X-Glucoside		1945	763	Molecular Biolo	2940 00 00	18
MB246-5MG	5mg	X-Glucoside		9095	763	Molecular Biolo	2940 00 00	18
MB246-10MG	10mg	X-Glucoside		16980	763	Molecular Biolo	2940 00 00	18
MB141-10G	10gm	Xylan from beechwood		9460	763	Molecular Biolo	2940 00 00	18
MB302-5G	5gm	Xylene cyanol FF		2595	763	Molecular Biolo	3212 90 90	18
MB180-500ML	500ml	Xylene mixture of isomers		880	763	Molecular Biolo	2902 44 00	18
MB180-2.5L	2.5lt	Xylene mixture of isomers		1945	763	Molecular Biolo	2902 44 00	18
MB046-100G	100gm	Zinc chloride		270	763	Molecular Biolo	2827 39 90	18
MB046-500G	500gm	Zinc chloride		1190	763	Molecular Biolo	2827 39 90	18
MB233-500G	500gm	Zinc sulphate heptahydrate		625	763	Molecular Biolo	2833 29 90	18
G001-500G	500gm	Super Growth Medium an extremely rich medium for obtaining high yields of lambda bacteriophage in liquid lysates.		4155	765	Molecular Biolo	3821 00 00	18
G002-500G	500gm	Super Growth Agar an extremely rich medium for obtaining high yields of lambda bacteriophage in liquid lysates.		4215	765	Molecular Biolo	3821 00 00	18
G003-500G	500gm	Super Growth Top Agar an extremely rich medium for obtaining high yields of lambda bacteriophage in liquid lysates.		4215	765	Molecular Biolo	3821 00 00	18
G004-500G	500gm	Terrific Growth Medium for high density growth of E. coli host cells and higher yield of		6035	765	Molecular Biolo	3821 00 00	18
G005-500G	500gm	L-Growth Medium for the cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular		3865	765	Molecular Biolo	3821 00 00	18
G006-500G	500gm	L-Growth Agar for the cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular		4180	765	Molecular Biolo	3821 00 00	18
G007-500G	500gm	L-Growth Top Agar for the cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular		4170	765	Molecular Biolo	3821 00 00	18
G008-500G	500gm	LB Growth Medium w/o Sodium chloride used in protein expression systems where Sodium chloride is used to induce protein.		4100	765	Molecular Biolo	3821 00 00	18

G009-500G	500gm	LB Growth Top Agar for the cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular		4280	765	Molecular Biolo	3821 00 00	18
M557-500G	500gm	Luria Agar for routine cultivation and estimation of not particularly fastidious		4135	765	Molecular Biolo	3821 00 00	18
GM557-500G	500gm	Luria Agar, Granulated		5145	765	Molecular Biolo	3821 00 00	18
MV557-500G	500gm	Luria HiVeg™ Agar		4695	765	Molecular Biolo	3821 00 00	18
MCD557-500G	500gm	Luria HiCynth™ Agar		4950	765	Molecular Biolo	3821 00 00	18
M1725-500G	500gm	Luria Broth Base, Millers Modification		4210	765	Molecular Biolo	3821 00 00	18
GM1725-500G	500gm	Luria Broth Base, Millers Modification,		4840	765	Molecular Biolo	3821 00 00	18
M1726-500G	500gm	Luria Agar Base, Millers Modification		4465	765	Molecular Biolo	3821 00 00	18
GM1726-500G	500gm	Luria Agar Base, Millers Modification,		5145	765	Molecular Biolo	3821 00 00	18
M1151-500G	500gm	Luria Bertani Agar, Miller (Miller Luria Bertani Agar)		4090	765	Molecular Biolo	3821 00 00	18
M1151-1KG	1kg	Luria Bertani Agar, Miller (Miller Luria Bertani Agar)		7760	765	Molecular Biolo	3821 00 00	18
M1151-2.5KG	2.5kg	Luria Bertani Agar, Miller (Miller Luria Bertani Agar)		On request	765	Molecular Biolo	3821 00 00	18
GM1151-500G	500gm	Luria Bertani Agar, Miller, Granulated (Miller Luria Bertani Agar, Granulated)		4840	765	Molecular Biolo	3821 00 00	18
MV1151-500G	500gm	Luria Bertani HiVeg™ Agar, Miller (Miller Luria Bertani HiVeg™ Agar)		4430	765	Molecular Biolo	3821 00 00	18
GMV1151-500G	500gm	Luria Bertani HiVeg™ Agar, Miller, Granulated (Miller Luria Bertani HiVeg™ Agar,		5085	765	Molecular Biolo	3821 00 00	18
MCD1151-500G	500gm	Luria Bertani HiCynth™ Agar, Miller (Miller Luria Bertani HiCynth™ Agar)		4660	765	Molecular Biolo	3821 00 00	18
M1151F-500G	500gm	Luria Bertani Agar, Modified		4620	765	Molecular Biolo	3821 00 00	18
GM1151F-500G	500gm	Luria Bertani Agar, Modified, Granulated		5320	765	Molecular Biolo	3821 00 00	18
M1245-500G	500gm	Luria Bertani Broth, Miller (Miller Luria Bertani Broth)		4025	765	Molecular Biolo	3821 00 00	18
M1245-1KG	1kg	Luria Bertani Broth, Miller (Miller Luria Bertani Broth)		7645	765	Molecular Biolo	3821 00 00	18
M1245-2.5KG	2.5kg	Luria Bertani Broth, Miller (Miller Luria Bertani Broth)		On request	765	Molecular Biolo	3821 00 00	18
GM1245-500G	500gm	Luria Bertani Broth, Miller, Granulated (Miller Luria Bertani Broth, Granulated)		4635	766	Molecular Biolo	3821 00 00	18
MV1245-500G	500gm	Luria Bertani HiVeg™ Broth, Miller (Miller Luria Bertani HiVeg™ Broth)		4225	766	Molecular Biolo	3821 00 00	18
GMV1245-500G	500gm	Luria Bertani HiVeg™ Broth, Miller, Granulated		4865	766	Molecular Biolo	3821 00 00	18
MCD1245-500G	500gm	Luria Bertani HiCynth™ Broth, Miller (Miller Luria Bertani HiCynth™ Broth)		4460	766	Molecular Biolo	3821 00 00	18
M575-500G	500gm	Luria Broth		4005	766	Molecular Biolo	3821 00 00	18
GM575-500G	500gm	Luria Broth, Granulated		4750	766	Molecular Biolo	3821 00 00	18
MV575-500G	500gm	Luria HiVeg™ Broth		4345	766	Molecular Biolo	3821 00 00	18
MCD575-500G	500gm	Luria HiCynth™ Broth		4575	766	Molecular Biolo	3821 00 00	18
G010-500G	500gm	Tryptone Growth Medium II		4135	766	Molecular Biolo	3821 00 00	18
G011-500G	500gm	Tryptone Growth Agar II		5105	766	Molecular Biolo	3821 00 00	18
G012-500G	500gm	Tryptone Growth Top Agar		4500	766	Molecular Biolo	3821 00 00	18
G013-500G	500gm	M9 Minimal Medium Salts (5X)		7060	766	Molecular Biolo	3821 00 00	18
G014-500G	500gm	SOB Growth Medium for preparing competent host cells prior to transformation.		5250	766	Molecular Biolo	3821 00 00	18
G015-500G	500gm	SOC Growth Medium		4840	766	Molecular Biolo	3821 00 00	18
G016-500G	500gm	SOB Growth Agar		5990	766	Molecular Biolo	3821 00 00	18
G017-500G	500gm	NZCYM Growth Medium		6235	766	Molecular Biolo	3821 00 00	18
GV017-500G	500gm	NZCYM HiVeg™ Growth Medium		6055	766	Molecular Biolo	3821 00 00	18
G018-500G	500gm	NZCYM Growth Agar media for Lambda and filamentous phage		6590	766	Molecular Biolo	3821 00 00	18
G019-500G	500gm	NZCYM Growth Top Agar media for Lambda and filamentous phage		6400	766	Molecular Biolo	3821 00 00	18
G020-500G	500gm	NZYM Growth Medium media for Lambda and filamentous phage		6235	766	Molecular Biolo	3821 00 00	18
G021-500G	500gm	NZYM Growth Agar media for Lambda and filamentous phage		6185	766	Molecular Biolo	3821 00 00	18
G022-500G	500gm	NZYM Growth Top Agar media for Lambda and filamentous phage		6185	766	Molecular Biolo	3821 00 00	18
G023-500G	500gm	NZM Growth Medium media for Lambda and filamentous phage		6075	766	Molecular Biolo	3821 00 00	18

G024-500G	500gm	NZM Growth Agar media for Lambda and filamentous phage		6185	766	Molecular Biolo	3821 00 00	18
G025-500G	500gm	NZM Growth Top Agar media for Lambda and filamentous phage		6185	766	Molecular Biolo	3821 00 00	18
G026-500G	500gm	NZYDT Growth Medium media for Lambda and filamentous phage		6300	766	Molecular Biolo	3821 00 00	18
G027-500G	500gm	NZYDT Growth Agar media for Lambda and filamentous phage		6415	766	Molecular Biolo	3821 00 00	18
G028-500G	500gm	NZY (Harvard) Growth Medium media for Lambda and filamentous phage		5450	766	Molecular Biolo	3821 00 00	18
G029-500G	500gm	NZY (Harvard) Growth Agar media for Lambda and filamentous phage		5760	766	Molecular Biolo	3821 00 00	18
G030-500G	500gm	LB Growth Agar For Lambda media for		5545	766	Molecular Biolo	3821 00 00	18
G031-500G	500gm	YT Growth Medium		4710	766	Molecular Biolo	3821 00 00	18
G032-500G	500gm	YT Growth Agar		4855	767	Molecular Biolo	3821 00 00	18
G033-500G	500gm	YT Growth Top Agar		4800	767	Molecular Biolo	3821 00 00	18
G034-500G	500gm	2XYT Growth Medium		4810	767	Molecular Biolo	3821 00 00	18
GMG034-500G	500gm	2XYT Growth Medium, Granulated		6575	767	Molecular Biolo	3821 00 00	18
G035-500G	500gm	2XYT Growth Agar		5545	767	Molecular Biolo	3821 00 00	18
G036-500G	500gm	2XYT Growth Top Agar		5545	767	Molecular Biolo	3821 00 00	18
G151-500G	500gm	4XYT Growth Medium		9605	767	Molecular Biolo	3821 00 00	18
G037-500G	500gm	YPD (YEPD) Growth Medium		6100	767	Molecular Biolo	3821 00 00	18
G038-500G	500gm	YPD (YEPD) Growth Agar		6660	767	Molecular Biolo	3821 00 00	18
G039-500G	500gm	YEP Growth Medium		6385	767	Molecular Biolo	3821 00 00	18
G040-500G	500gm	YEP Growth Agar		6995	767	Molecular Biolo	3821 00 00	18
G041-500G	500gm	Presporulation Growth Medium		4765	767	Molecular Biolo	3821 00 00	18
G042-500G	500gm	Sporulation Growth Agar		4865	767	Molecular Biolo	3821 00 00	18
G043-500G	500gm	Minimal Sporulation Growth Agar		4820	767	Molecular Biolo	3821 00 00	18
G044-500G	500gm	Semisporulation Growth Agar		4790	767	Molecular Biolo	3821 00 00	18
G045-500G	500gm	YE Growth Medium		4805	767	Molecular Biolo	3821 00 00	18
G046-500G	500gm	YE Growth Agar		5485	767	Molecular Biolo	3821 00 00	18
G047-500G	500gm	YES Growth Medium		5380	767	Molecular Biolo	3821 00 00	18
G048-500G	500gm	YES Growth Agar		5555	767	Molecular Biolo	3821 00 00	18
G049-500G	500gm	ME Growth Medium		5450	767	Molecular Biolo	3821 00 00	18
G050-500G	500gm	ME Growth Agar		5625	767	Molecular Biolo	3821 00 00	18
G051-500G	500gm	EMM Growth Medium		6075	767	Molecular Biolo	3821 00 00	18
G052-500G	500gm	EMM Growth Agar		6235	767	Molecular Biolo	3821 00 00	18
G053-500G	500gm	EMM Growth Medium without Dextrose		6055	768	Molecular Biolo	3821 00 00	18
G054-500G	500gm	EMM Growth Medium without Phosphate		6055	768	Molecular Biolo	3821 00 00	18
G055-500G	500gm	EMM Growth Medium without Nitrogen		6055	768	Molecular Biolo	3821 00 00	18
G056-500G	500gm	EMM Growth Medium with Sorbitol		6115	768	Molecular Biolo	3821 00 00	18
G057-500G	500gm	EMM Growth Medium with Low Dextrose		6115	768	Molecular Biolo	3821 00 00	18
G058-500G	500gm	EMM Growth Agar with Low Dextrose		6315	768	Molecular Biolo	3821 00 00	18
G059-500G	500gm	MB Growth Medium		6115	768	Molecular Biolo	3821 00 00	18
G060-500G	500gm	MMA Growth Agar		6235	768	Molecular Biolo	3821 00 00	18
G061-500G	500gm	YEPG Growth Medium		6210	768	Molecular Biolo	3821 00 00	18
G062-100G	100gm	SD Growth Medium		3650	768	Molecular Biolo	3821 00 00	18
G063-100G	100gm	SDA Growth Medium		4345	768	Molecular Biolo	3821 00 00	18
G064-10X0.5L	10X0.5lt	SD Growth Medium w/o HIS		5020	768	Molecular Biolo	3821 00 00	18
G065-10X0.5L	10X0.5lt	SD Growth Medium w/o LEU		4985	768	Molecular Biolo	3821 00 00	18
G065-10X1L	10X1lt	SD Growth Medium w/o LEU		8975	768	Molecular Biolo	3821 00 00	18
G066-10X0.5L	10X0.5lt	SD Growth Medium w/o TRP		4985	768	Molecular Biolo	3821 00 00	18
G066-10X1L	10X1lt	SD Growth Medium w/o TRP		8995	768	Molecular Biolo	3821 00 00	18
G067-10X0.5L	10X0.5lt	SD Growth Medium w/o URA		5020	768	Molecular Biolo	3821 00 00	18
G067-10X1L	10X1lt	SD Growth Medium w/o URA		9020	768	Molecular Biolo	3821 00 00	18
G068-10X0.5L	10X0.5lt	SD Growth Medium w/o LEU-TRP		4980	768	Molecular Biolo	3821 00 00	18
G068-10X1L	10X1lt	SD Growth Medium w/o LEU-TRP		8970	768	Molecular Biolo	3821 00 00	18
G069-10X0.5L	10X0.5lt	SD Growth Medium w/o LEU-URA		4980	768	Molecular Biolo	3821 00 00	18
G070-10X0.5L	10X0.5lt	SD Growth Medium w/o HIS-LEU-TRP		4980	768	Molecular Biolo	3821 00 00	18
G070-10X1L	10X1lt	SD Growth Medium w/o HIS-LEU-TRP		8955	768	Molecular Biolo	3821 00 00	18
G071-10X0.5L	10X0.5lt	SD Growth Medium w/o ADE- HIS-LEU-TRP		4980	768	Molecular Biolo	3821 00 00	18
G071-10X1L	10X1lt	SD Growth Medium w/o ADE- HIS-LEU-TRP		8955	768	Molecular Biolo	3821 00 00	18
G072-10X0.5L	10X0.5lt	SD Growth Medium w/o HIS-LEU-TRP-URA		4980	768	Molecular Biolo	3821 00 00	18
G072-10X1L	10X1lt	SD Growth Medium w/o HIS-LEU-TRP-URA		8955	768	Molecular Biolo	3821 00 00	18
G073-10X0.5L	10X0.5lt	SDA Growth Medium w/o LEU		9160	768	Molecular Biolo	3821 00 00	18
G073-10X1L	10X1lt	SDA Growth Medium w/o LEU		16495	768	Molecular Biolo	3821 00 00	18
G074-10X0.5L	10X0.5lt	SDA Growth Medium w/o TRP		9175	768	Molecular Biolo	3821 00 00	18

G074-10X1L	10X1lt	SDA Growth Medium w/o TRP		16525	768	Molecular Biolo	3821 00 00	18
G075-10X0.5L	10X0.5lt	SDA Growth Medium w/o URA		9180	768	Molecular Biolo	3821 00 00	18
G075-10X1L	10X1lt	SDA Growth Medium w/o URA		16530	768	Molecular Biolo	3821 00 00	18
G076-10X1L	10X1lt	SDA Growth Medium w/o HIS-URA		18350	768	Molecular Biolo	3821 00 00	18
G077-10X1L	10X1lt	SDA Growth Medium w/o LEU-TRP		16470	769	Molecular Biolo	3821 00 00	18
G078-10X0.5L	10X0.5lt	SDA Growth Medium w/o HIS-LEU-TRP		9155	769	Molecular Biolo	3821 00 00	18
G078-10X1L	10X1lt	SDA Growth Medium w/o HIS-LEU-TRP		16470	769	Molecular Biolo	3821 00 00	18
G079-10X1L	10X1lt	SDA Growth Medium w/o LEU-TRP-URA		18305	769	Molecular Biolo	3821 00 00	18
G080-10X0.5L	10X0.5lt	SDA Growth Medium w/o ADE- HIS-LEU-TRP		9155	769	Molecular Biolo	3821 00 00	18
G081-10X0.5L	10X0.5lt	SDA Growth Medium w/o HIS-LEU-TRP-URA		9155	769	Molecular Biolo	3821 00 00	18
G081-10X1L	10X1lt	SDA Growth Medium w/o HIS-LEU-TRP-URA		16460	769	Molecular Biolo	3821 00 00	18
G082-100G	100gm	DOB Growth Medium		2855	769	Molecular Biolo	3821 00 00	18
G082-500G	500gm	DOB Growth Medium		6010	769	Molecular Biolo	3821 00 00	18
G083-500G	500gm	DOBA Growth Medium		6260	769	Molecular Biolo	3821 00 00	18
G084-500G	500gm	DOB Growth Medium with 2% Galactose (Glucose free)		6010	769	Molecular Biolo	3821 00 00	18
G085-500G	500gm	DOBA Growth Medium with 2% Galactose (Glucose free)		6260	769	Molecular Biolo	3821 00 00	18
G086-250G	250gm	DOB Growth Medium with Succinate		3690	769	Molecular Biolo	3821 00 00	18
G086-500G	500gm	DOB Growth Medium with Succinate		6260	769	Molecular Biolo	3821 00 00	18
G087-250G	250gm	DOB Growth Medium with 2% Raffinose (Glucose free)		3690	769	Molecular Biolo	3821 00 00	18
G087-500G	500gm	DOB Growth Medium with 2% Raffinose (Glucose free)		6260	769	Molecular Biolo	3821 00 00	18
G088-250G	250gm	DOB Growth Medium with 2% Galactose and 1% Raffinose		3775	769	Molecular Biolo	3821 00 00	18
G088-500G	500gm	DOB Growth Medium with 2% Galactose and 1% Raffinose		6280	769	Molecular Biolo	3821 00 00	18
G089-250G	250gm	DOBA Growth Medium with 2% Galactose and 1% Raffinose		4090	769	Molecular Biolo	3821 00 00	18
G089-500G	500gm	DOBA Growth Medium with 2% Galactose and 1% Raffinose		6400	769	Molecular Biolo	3821 00 00	18
G090-100G	100gm	Yeast Nitrogen Base (YNB) w/o Ammonium		3260	769	Molecular Biolo	3821 00 00	18
G091-100G	100gm	Yeast Nitrogen Base (YNB) w/ Ammonium		3260	769	Molecular Biolo	3821 00 00	18
G092-100G	100gm	Yeast Nitrogen Base (YNB) w/o Ammonium sulphate, w/o Copper sulphate,w/o Ferric		3260	769	Molecular Biolo	3821 00 00	18
G093-100G	100gm	Yeast Nitrogen Base (YNB) w/Ammonium sulphate, w/o Inositol		3260	769	Molecular Biolo	3821 00 00	18
G094-100G	100gm	Yeast Nitrogen Base (YNB) w/Ammonium sulphate, w/o Phosphates, w/o Sodium		3260	769	Molecular Biolo	3821 00 00	18
G095-100G	100gm	Yeast Nitrogen Base (YNB) w/o Ammonium sulphate, w/o Potassium phosphate		3260	769	Molecular Biolo	3821 00 00	18
G096-100G	100gm	Yeast Nitrogen Base (YNB) w/o Ammonium sulphate, w/o Folic acid, w/o Riboflavin		3260	769	Molecular Biolo	3821 00 00	18
G097-100G	100gm	Yeast Nitrogen Base (YNB) w/Ammonium sulphate, w/o Vitamins		3260	769	Molecular Biolo	3821 00 00	18
G098-100G	100gm	Yeast Nitrogen Base (YNB) w/Ammonium sulphate, w/o Thiamine HCl		3260	769	Molecular Biolo	3821 00 00	18
G099-100G	100gm	Yeast Nitrogen Base (YNB) Trace Elements		3260	769	Molecular Biolo	3821 00 00	18
G100-10G	10gm	Complete Supplement Mixture (CSM)		555	770	Molecular Biolo	3821 00 00	18
G100-100G	100gm	Complete Supplement Mixture (CSM)		2780	770	Molecular Biolo	3821 00 00	18
G101-25G	25gm	Brent Supplement Mixture (BSM)		2325	770	Molecular Biolo	3821 00 00	18
G102-30G	30gm	Synthetic Complete Supplement Mixture (SC)		2325	770	Molecular Biolo	3821 00 00	18
G152-10G	10gm	Synthetic Complete Supplement Mixture (SC) w/o HIS		860	770	Molecular Biolo	3821 00 00	18
G152-100G	100gm	Synthetic Complete Supplement Mixture (SC) w/o HIS		7685	770	Molecular Biolo	3821 00 00	18
G153-10G	10gm	Synthetic Complete Supplement Mixture (SC) w/o LEU		860	770	Molecular Biolo	3821 00 00	18
G153-100G	100gm	Synthetic Complete Supplement Mixture (SC) w/o LEU		7685	770	Molecular Biolo	3821 00 00	18
G154-10G	10gm	Synthetic Complete Supplement Mixture (SC) w/o TRP		860	770	Molecular Biolo	3821 00 00	18
G154-100G	100gm	Synthetic Complete Supplement Mixture (SC) w/o TRP		7685	770	Molecular Biolo	3821 00 00	18
G155-10G	10gm	Synthetic Complete Supplement Mixture (SC) w/o URA		860	770	Molecular Biolo	3821 00 00	18

G155-100G	100gm	Synthetic Complete Supplement Mixture (SC) w/o URA		7685	770	Molecular Biolo	3821 00 00	18
G103-10G	10gm	Complete Supplement Mixture w/o ADE		525	770	Molecular Biolo	3821 00 00	18
G103-100G	100gm	Complete Supplement Mixture w/o ADE		2595	770	Molecular Biolo	3821 00 00	18
G104-10G	10gm	Complete Supplement Mixture w/o ARG		525	770	Molecular Biolo	3821 00 00	18
G104-100G	100gm	Complete Supplement Mixture w/o ARG		2595	770	Molecular Biolo	3821 00 00	18
G105-10G	10gm	Complete Supplement Mixture w/o HIS		525	770	Molecular Biolo	3821 00 00	18
G105-100G	100gm	Complete Supplement Mixture w/o HIS		2595	770	Molecular Biolo	3821 00 00	18
G106-10G	10gm	Complete Supplement Mixture w/o LEU		525	770	Molecular Biolo	3821 00 00	18
G106-100G	100gm	Complete Supplement Mixture w/o LEU		2595	770	Molecular Biolo	3821 00 00	18
G107-100G	100gm	Complete Supplement Mixture w/o LEU, w/ 40 mg/l ADE		2595	770	Molecular Biolo	3821 00 00	18
G108-10G	10gm	Complete Supplement Mixture w/o LYS		525	770	Molecular Biolo	3821 00 00	18
G108-100G	100gm	Complete Supplement Mixture w/o LYS		2595	770	Molecular Biolo	3821 00 00	18
G109-10G	10gm	Complete Supplement Mixture w/o MET		525	770	Molecular Biolo	3821 00 00	18
G109-100G	100gm	Complete Supplement Mixture w/o MET		2595	770	Molecular Biolo	3821 00 00	18
G110-10G	10gm	Complete Supplement Mixture w/o TRP		525	770	Molecular Biolo	3821 00 00	18
G110-100G	100gm	Complete Supplement Mixture w/o TRP		2595	770	Molecular Biolo	3821 00 00	18
G111-100G	100gm	Complete Supplement Mixture w/o TRP, w/ 20 mg/l ADE		2595	770	Molecular Biolo	3821 00 00	18
G112-10G	10gm	Complete Supplement Mixture w/o URA		525	770	Molecular Biolo	3821 00 00	18
G112-100G	100gm	Complete Supplement Mixture w/o URA		2595	770	Molecular Biolo	3821 00 00	18
G113-100G	100gm	Complete Supplement Mixture w/o URA, w/ 20 mg/l ADE		2595	770	Molecular Biolo	3821 00 00	18
G114-100G	100gm	Complete Supplement Mixture w/o URA, w/ 40 mg/l ADE		2595	770	Molecular Biolo	3821 00 00	18
G115-10G	10gm	Complete Supplement Mixture w/o LEU-TRP		520	770	Molecular Biolo	3821 00 00	18
G115-100G	100gm	Complete Supplement Mixture w/o LEU-TRP		2570	770	Molecular Biolo	3821 00 00	18
G116-10G	10gm	Complete Supplement Mixture w/o HIS-TRP		520	770	Molecular Biolo	3821 00 00	18
G116-100G	100gm	Complete Supplement Mixture w/o HIS-TRP		2570	770	Molecular Biolo	3821 00 00	18
G117-10G	10gm	Complete Supplement Mixture w/o LEU-URA		520	770	Molecular Biolo	3821 00 00	18
G117-100G	100gm	Complete Supplement Mixture w/o LEU-URA		2570	770	Molecular Biolo	3821 00 00	18
G118-10G	10gm	Complete Supplement Mixture w/o LEU-URA w/ 40 mg/l ADE		520	770	Molecular Biolo	3821 00 00	18
G118-100G	100gm	Complete Supplement Mixture w/o LEU-URA w/ 40 mg/l ADE		2570	770	Molecular Biolo	3821 00 00	18
G119-10G	10gm	Complete Supplement Mixture w/o HIS-URA		520	770	Molecular Biolo	3821 00 00	18
G119-100G	100gm	Complete Supplement Mixture w/o HIS-URA		2570	770	Molecular Biolo	3821 00 00	18
G120-10G	10gm	Complete Supplement Mixture w/o HIS-LEU		520	770	Molecular Biolo	3821 00 00	18
G120-100G	100gm	Complete Supplement Mixture w/o HIS-LEU		2570	770	Molecular Biolo	3821 00 00	18
G121-10G	10gm	Complete Supplement Mixture w/o TRP-URA		520	770	Molecular Biolo	3821 00 00	18
G121-100G	100gm	Complete Supplement Mixture w/o TRP-URA		2570	770	Molecular Biolo	3821 00 00	18
G122-10G	10gm	Complete Supplement Mixture w/o MET-URA		520	771	Molecular Biolo	3821 00 00	18
G122-100G	100gm	Complete Supplement Mixture w/o MET-URA		2570	771	Molecular Biolo	3821 00 00	18
G123-10G	10gm	Complete Supplement Mixture w/o ADE-LEU		520	771	Molecular Biolo	3821 00 00	18
G123-100G	100gm	Complete Supplement Mixture w/o ADE-LEU		2570	771	Molecular Biolo	3821 00 00	18
G124-10G	10gm	Complete Supplement Mixture w/o ARG-URA		520	771	Molecular Biolo	3821 00 00	18
G124-100G	100gm	Complete Supplement Mixture w/o ARG-URA		2570	771	Molecular Biolo	3821 00 00	18
G148-10G	10gm	Complete Supplement Mixture w/o ARG-HIS		520	771	Molecular Biolo	3821 00 00	18
G148-100G	100gm	Complete Supplement Mixture w/o ARG-HIS		2570	771	Molecular Biolo	3821 00 00	18
MBTL001-1NO	1no	HiPer® Teaching Kit Handbook		1030	772	Molecular Biolo	4901 10 20	5
HTLA001-1NO	1no	HiPer® Lab Hamper Contents : Three micropipettes, Tube rack, Nuclease free sterile tips, Latex gloves (Medium size), Nuclease free sterile centrifuge tubes, HiPer®		11845	772	Molecular Biology		
HTBM001-10PR	10pr	HiPer® Agarose Gel Electrophoresis Teaching Kit Contents: Genomic DNA, Plasmid DNA, Agarose, 50X TAE, 1kb DNA Ladder, Gel		2545	772	Molecular Biolo	3822 00 90	12
HTBM002-10PR	10pr	HiPer® Plasmid DNA Extraction Teaching Kit (Column Based) Contents: Control DNA, E. coli cells (with plasmid), Solutions (Lysis, Wash, Elution etc.), Agarose, Columns, LB Broth, Agar powder, Tubes, 50X TAE,		3315	772	Molecular Biolo	3822 00 90	12
HTBM002-20PR	20pr	HiPer® Plasmid DNA Extraction Teaching Kit (Column Based) Contents: Control DNA, E. coli cells (with plasmid), Solutions (Lysis, Wash, Elution etc.), Agarose, Columns, LB Broth, Agar powder, Tubes, 50X TAE,		4745	772	Molecular Biolo	3822 00 90	12

HTBM044-15PR	15pr	HiPer® Blood Genomic DNA Extraction Teaching Kit (Magnetic Bead Based) (includes Magnetic stand) Contents: Lysis Solutions (C1), Resuspension solution (1XPBS), Lysis Solutions (AL), Wash solution concentrate (WS), Elution buffer (ET), Proteinase K, Magnetic bead, Rnase A solution, Magnetic	New	6905	772	Molecular Biolo	3822 00 90	12
HTBM003-20PR	20pr	HiPer® Plasmid DNA Extraction Teaching Kit (Solution Based) Contents: Control DNA, E. coli cells (with plasmid), Agarose, Solutions (Lysis, Wash, Elution etc.), LB Broth, Agar powder, Tubes, 50X TAE, Ampicillin, Gel		5600	772	Molecular Biolo	3822 00 90	12
HTBM004-10PR	10pr	HiPer® Plant Genomic DNA Extraction Teaching Kit (Column Based) Contents: Control DNA, Solutions (Lysis, Wash, Binding, Elution etc.), Agarose, Columns, Shredder, Tubes, 50X TAE, RNase A Solution, Loading		4165	772	Molecular Biolo	3822 00 90	12
HTBM005-10PR	10pr	HiPer® Plant Genomic DNA Extraction Teaching Kit (Solution Based) Contents: Control DNA, CTAB Powder, Extraction and Wash Buffer, Agarose, 50X TAE, Tubes, RNase		3870	773	Molecular Biolo	3822 00 90	12
HTBM006-10PR	10pr	HiPer® Blood Genomic DNA Extraction Teaching Kit (Column Based) Contents: Control DNA, Solutions (Lysis, Wash, Elution etc.), Proteinase K solution, RNase A Solution, Agarose, 50X TAE, Gel Loading Buffer,		3315	773	Molecular Biolo	3822 00 90	12
HTBM006-20PR	20pr	HiPer® Blood Genomic DNA Extraction Teaching Kit (Column Based) Contents: Control DNA, Solutions (Lysis, Wash, Elution etc.), Proteinase K solution, RNase A Solution, Agarose, 50X TAE, Gel Loading Buffer,		4745	773	Molecular Biolo	3822 00 90	12
HTBM007-10PR	10pr	HiPer® Blood Genomic DNA Extraction Teaching Kit (Solution Based) Contents: Control DNA, RBC and WBC Lysis Buffer, Precipitation and Elution Buffer, RNase A Solution, Isopropanol, Agarose, Gel		3155	773	Molecular Biolo	3822 00 90	12
HTBM007-20PR	20pr	HiPer® Blood Genomic DNA Extraction Teaching Kit (Solution Based) Contents: Control DNA, RBC and WBC Lysis Buffer, Precipitation and Elution Buffer, RNase A Solution, Isopropanol, Agarose, Gel		4665	773	Molecular Biolo	3822 00 90	12
HTBM008-10PR	10pr	HiPer® Bacterial Genomic DNA Extraction Teaching Kit (Column Based) Contents: Control DNA, Bacterial Cell Pellets, Solutions (Lysis, Wash, Elution), Proteinase K Solution, RNase A Solution, Columns, Tubes, Agarose,		2810	773	Molecular Biolo	3822 00 90	12
HTBM009-10PR	10pr	HiPer® Bacterial Genomic DNA Extraction Teaching Kit (Solution Based) Contents: Control DNA, Bacterial Cell Pellets, Solutions (Lysis, Wash, Elution), Proteinase K Solution, RNase A Solution, Tubes, Agarose, 50X TAE,		3220	773	Molecular Biolo	3822 00 90	12
HTBM010-10PR	10pr	HiPer® Gel Extraction Teaching Kit (Column Based) Contents: Control DNA, Sample DNA, Gel Bind Buffer, Gel Wash Buffer, Elution Buffer, Columns, Tubes, Agarose, 50X TAE,		4165	773	Molecular Biolo	3822 00 90	12
HTBM011-10PR	10pr	HiPer® Gel Extraction Teaching Kit (Solution Based) Contents: Control DNA, Sample DNA, Glass Powder Suspension, Chaotropic Salt solution, Elution Buffer, Tubes, Agarose, 50X		5020	773	Molecular Biolo	3822 00 90	12
HTBM012-10PR	10pr	HiPer® Total RNA Extraction Teaching Kit Contents: RNA X-Press™ Reagent, Isopropyl alcohol, RNase free water, RNA Gel Loading Buffer, 10X MOPS Electrophoresis Buffer, Formaldehyde, Agarose, Tubes		5020	773	Molecular Biolo	3822 00 90	12

HTBM013-10PR	10pr	HiPer® Yeast Genomic DNA Extraction Teaching Kit Contents: Control DNA, Yeast cells, Sorbitol Buffer, Solutions (Lysis, Wash, Elution), Enzyme Solution, RNase A Solution, Proteinase K solution, YPD, Columns, Tubes, Agarose, 50X TAE Gel Loading Buffer		3955	773	Molecular Biolo	3822 00 90	12
HTBM014-10PR	10pr	HiPer® DNA Molecular Size Determination Teaching Kit Contents: Agarose, 50X TAE, Test Samples,		3580	773	Molecular Biolo	3822 00 90	12
HTBM015-10PR	10pr	HiPer® Restriction Digestion Teaching Kit Contents: Lambda DNA, DNA Marker, Agarose, Enzyme EcoR I, Enzyme Hind III, 10X Assay Buffers, MB Grade Water, 50X TAE,		3580	773	Molecular Biolo	3822 00 90	12
HTBM016-10PR	10pr	HiPer® PCR Teaching Kit Contents: 10X Assay Buffer, Control PCR Product, 2.5 mM dNTP mix, 1 kb DNA ladder, primers, Taq polymerase, Template DNA, MB Grade Water, $MgCl_2$, Agarose, 50X TAE, Gel Loading		5600	773	Molecular Biolo	3822 00 90	12
HTBM017-10PR	10pr	HiPer® Transformation Teaching Kit Contents: Ampicillin, LB Broth, Agar powder, E. coli strain, Plasmid DNA, 1M $CaCl_2$ solution, Tubes, X-Gal, IPTG.		5600	773	Molecular Biolo	3822 00 90	12
HTBM018-5PR	5pr	HiPer® Bacterial Gene Expression Teaching Kit Contents: E. coli strain, Ampicillin, IPTG, Cell lysis buffer, Acrylamide, Tris Solutions, APS, TEMED, Sample Loading Buffer, Gel Running Buffer, Staining and Destaining solutions, Protein Marker, LB Broth, Agar		7160	773	Molecular Biolo	3822 00 90	12
HTBM019-5PR	5pr	HiPer® Ligation Teaching Kit Contents: Digested Lambda DNA, Ligase Assay Buffer, T4 DNA Ligase, Gel Loading Buffer, Agarose,		2820	773	Molecular Biolo	3822 00 90	12
HTBM019-20PR	20pr	HiPer® Ligation Teaching Kit Contents: Digested Lambda DNA, Ligase Assay Buffer, T4 DNA Ligase, Gel Loading Buffer, Agarose,		7445	773	Molecular Biolo	3822 00 90	12
HTBM021-5PR	5pr	HiPer® Restriction Mapping Teaching Kit Contents: Plasmid DNA, Enzyme EcoR I, Enzyme Hind III, 10X Assay Buffer, 1 kb DNA ladder, Gel Loading Buffer, MB Grade water,		3970	773	Molecular Biolo	3822 00 90	12
HTBM021-20PR	20pr	HiPer® Restriction Mapping Teaching Kit Contents: Plasmid DNA, Enzyme EcoR I, Enzyme Hind III, 10X Assay Buffer, 1 kb DNA ladder, Gel Loading Buffer, MB Grade water,		8310	773	Molecular Biolo	3822 00 90	12
HTBM022-5PR	5pr	HiPer® Plasmid DNA Cloning Teaching Kit Contents: Control Plasmid DNA, E. coli (Host), Vector, Insert, T4 DNA ligase, Assay Buffer, 1M $CaCl_2$, LB Broth, Agar powder, Ampicillin,		7210	773	Molecular Biolo	3822 00 90	12
HTBM023-5PR	5pr	HiPer® Multiplex PCR Teaching Kit Contents: 10X Assay Buffer, 2.5 mM dNTP mix, 100bp DNA ladder, primers, Taq polymerase, Template DNA, MB Grade Water, $MgCl_2$, Agarose, 50X TAE, Gel Loading Buffer,		5630	773	Molecular Biolo	3822 00 90	12
HTBM024-5PR	5pr	HiPer® RT-PCR Teaching Kit Contents: Total RNA, 10X solution, 10X Assay Buffer, RT Buffer, MB Grade Water, $MgCl_2$, dNTP Mix, MMuLV Reverse Transcriptase, Agarose, 50X TAE, Gel Loading Buffer, Primers, DNA		8850	773	Molecular Biolo	3822 00 90	12
HTBM025-10PR	10pr	HiPer® Yeast Transformation Teaching Kit Contents: Yeast cells, YT Buffer, PEG solution, MB Grade Water, YPD Broth, SD Growth Medium w/o LEU, Agar, Carrier DNA, Plasmid		5345	773	Molecular Biolo	3822 00 90	12
HTBM026-5PR	5pr	HiPer® Restriction Fragment Length Polymorphism (RFLP) Teaching Kit Contents: Reference and Test Samples, 1 kb DNA Ladder, Enzyme EcoR I, Enzyme Pst I, Assay Buffer, MB Grade Water, 50X TAE, Agarose, Gel Loading Buffer, Tubes		6525	773	Molecular Biolo	3822 00 90	12

HTBM026-25PR	25pr	HiPer® Restriction Fragment Length Polymorphism (RFLP) Teaching Kit Contents: Reference and Test Samples, 1 kb DNA Ladder, Enzyme EcoR I, Enzyme Pst I, Assay Buffer, MB Grade Water, 50X TAE, Agarose, Gel Loading Buffer, Tubes		22625	773	Molecular Biolo	3822 00 90	12
HTBM027-5PR	5pr	HiPer® Southern Blotting Teaching Kit Contents: DNA sample, Prehybridization and Hybridization Buffer, Biotinylated Probe, Wash Buffers, Blocking Buffer and Powder, Streptavidin-HRP Conjugate, Tween® 20, Agarose, 10X TBE, Transfer Buffer, Nylon		8620	773	Molecular Biolo	3822 00 90	12
HTBM028-5PR	5pr	HiPer® Northern Blotting Teaching Kit Contents: RNA sample, Prehybridization and Hybridization Buffer, Biotinylated Probe, Wash Buffers, Blocking Buffer and Powder, Transfer Buffer, Streptavidin-HRP Conjugate, Tween® 20, Agarose, Electrophoresis Buffer, Nylon Membrane with Filter Paper, Wicks,		11240	774	Molecular Biolo	3822 00 90	12
HTBM029-5PR	5pr	HiPer® PCR Mediated Site Directed Mutagenesis Teaching Kit Template DNA, DpnI Enzyme, XL1-Blue Strain, 10X Hi-Buffer, Hi-Proof DNA polymerase, dNTP mix, Forward Primer, Reverse Primer, Molecular biology grade water, X-Gal, IPTG, Luria Bertani (LB) Broth, SOB, TFB I, TFB II, SOC, Agar Powder, Bacteriological, Agarose, 6X Gel loading dye, Collection Tubes, Polypropylene (2.0 ml), Ampicillin, Polypropylene tubes, 0.2		3130	774	Molecular Biolo	3822 00 90	12
HTBM029-20PR	20pr	HiPer® PCR Mediated Site Directed Mutagenesis Teaching Kit Template DNA, DpnI Enzyme, XL1-Blue Strain, 10X Hi-Buffer, Hi-Proof DNA polymerase, dNTP mix, Forward Primer, Reverse Primer, Molecular biology grade water, X-Gal, IPTG, Luria Bertani (LB) Broth, SOB, TFB I, TFB II, SOC, Agar Powder, Bacteriological, Agarose, 6X Gel loading dye, Collection Tubes, Polypropylene (2.0 ml), Ampicillin, Polypropylene tubes, 0.2		10945	774	Molecular Biolo		18
HTBM030-5PR	5pr	HiPer® PCR Application Teaching Kit Contents: Taq DNA polymerase, Primer mix, Test samples, Control PCR product, 100 bp DNA Ladder, Assay Buffer with 25mM $MgCl_2$ and 2.5mM dNTP mix, Agarose, 50X TAE, Gel		6865	774	Molecular Biolo	3822 00 90	12
HTBM030-20PR	20pr	HiPer® PCR Application Teaching Kit Contents: Taq DNA polymerase, Primer mix, Test samples, Control PCR product, 100 bp DNA Ladder, Assay Buffer with 25mM $MgCl_2$ and 2.5mM dNTP mix, Agarose, 50X TAE, Gel		23710	774	Molecular Biolo	3822 00 90	12
HTBM031-5PR	5pr	HiPer® Random Amplification of Polymorphic DNA (RAPD) Teaching Kit Contents: Reference and Test Samples, DNA Ladder, Random primer, Assay Buffer, MB Grade Water, 50X TAE, Agarose, Loading Dye, PCR Tubes, dNTP mix, Taq polymerase.		7085	774	Molecular Biolo	3822 00 90	12
HTBM032-10PR	10pr	HiPer® Real-time PCR Teaching Kit Contents: SYBr Master Mix, Primer Mix, Molecular Biology Grade Water for RT-PCR, Template		8725	774	Molecular Biolo	3822 00 90	12
HTBM033-5PR	5pr	HiPer® InstaDNA™ Teaching Kit Contents: InstaDNA™ Card, Blood lancet, 10X Assay Buffer, Control PCR Product, 2.5 mM dNTP mix, 100 bp DNA ladder, primers, Taq polymerase, MB Grade Water, $MgCl_2$, Agarose, 50X TAE, Gel Loading Buffer,		3850	774	Molecular Biolo	3822 00 90	12

HTBM034-10PR	10pr	HiPer® Single Nucleotide Polymorphism (SNP) Teaching Kit Contents: 2X PCR Master Mix, SNP DNA, Normal DNA, Primer Mix for SNP, 50bp DNA Ladder, MB Grade water, Agarose, 50X TAE, Gel Loading Buffer, PCR Tubes.		5600	774	Molecular Biolo	3822 00 90	12
HTBM035-5PR	5pr	HiPer® GMO Detection Teaching Kit Contents: 2X PCR Master Mix, Template DNA 1 & 2, Primer Mix 1 & 2, 50bp DNA Ladder, MB Grade Water, Agarose, 50X TAE, Gel		2820	774	Molecular Biolo	3822 00 90	12
HTBM036-5PR	5pr	HiPer® Cloning Teaching Kit (Blue-White selection) Contents: Ampicillin, LB broth, LB agar, E.coli host, vector, insert, control plasmids, 10X ligase assay buffer, T4 DNA ligase, 1M Calcium chloride, collection tubes, polypropylene (2.0ml), polypropylene		7210	774	Molecular Biolo	3822 00 90	12
HTBM037-10PR	10pr	HiPer® Plasmid Curing Teaching Kit Contents: Ampicillin, E. coli Host, Luria Bertani (LB) Broth, Luria Bertani Agar, Ethidium bromide solution (10 mg/ml), Sodium chloride, Screw		6190	774	Molecular Biolo	3822 00 90	12
HTBM038-10PR	10pr	HiPer® Multi-Sample DNA Purification Teaching Kit (Column Based) Contents: Control DNA, E.coli culture, Staphylococcus aureus, Gram Positive Lysis Solution (GPLA), Lysis Solution (C1), Resuspension Buffer (MS), Lysozyme, Prewash Solution Concentrate (PW), Wash Solution Concentrate (WS), Elution Buffer (ET) [10mM Tris-Cl, pH 8.5], Proteinase K Solution, RNase A Solution, HiElute Miniprep Spin Column (Capped) [in DBCA016 Collection Tube], Collection Tubes (Uncapped) Polypropylene (2.0 ml) , Collection Tube Polypropylene		6170	774	Molecular Biolo	3822 00 90	12
HTBM039-10PR	10pr	HiPer® Relative Quantification Teaching Kit Contents: Hi-SYBr Master Mix, Target gene Primer Mix, Reference gene (Housekeeping) Primer Mix, Treated DNA 1, 2, 3 and 4, Untreated DNA , Molecular Biology Grade Water for PCR, Polypropylene Tubes, 0.2 ml (PCR Tubes) and Polypropylene Tubes, 0.5 ml		6965	774	Molecular Biolo	3822 00 90	12
HTBM040-10PR	10pr	HiPer® Absolute Quantification Teaching Kit Contents: Hi-SYBr Master Mix, Target gene Primer Mix, Standard DNA 1, 2, 3 and 4, Unknown DNA, Molecular Biology Grade Water for PCR, Polypropylene Tubes, 0.2 ml (PCR Tubes) and Polypropylene Tubes, 0.5 ml		4115	774	Molecular Biolo	3822 00 90	12
HTBM041-10PR	10pr	HiPer® PCR Product Purification Teaching Kit PCR Binding Solution (SPB), Wash Solution Concentrate (HPE), Elution Buffer (ET) [10 mM Tris-Cl, pH 8.5], HiElute Miniprep Spin Column (Capped) [in DBCA016 Collection Tube], Collection Tube (Uncapped) Polypropylene (2.0 ml), Collection Tube Polypropylene (2.0 ml), Agarose, 50X TAE, 6X		1635	774	Molecular Biolo	3822 00 90	12
HTBM042-10PR	10pr	HiPer® Bacterial RNA Extraction Teaching Kit (Column Based) Lysozyme, RNA Lysis Solution (HRL), Prewash Solution (RW1), Wash Solution Concentrate (WS), Elution Solution (RNase- Free Water), HiElute Miniprep Spin Column (Capped) [in DBCA016 Collection Tube] , HiShredder (in DBCA016 Collection Tube), Collection Tube (Uncapped) Polypropylene (2.0 ml) , Collection Tube Polypropylene (2.0 ml) , 5X RNA Loading		2810	774	Molecular Biolo	3822 00 90	12

HTBM043-10PR	10pr	HiPer® Nested PCR Teaching Kit 2X PCR TaqMixture, Primer Mix for Plasmodium spp, Primer Mix for Plasmodium falciparum, Primer Mix for Plasmodium vivax, Molecular Biology Grade Water for PCR, 6X Gel Loading Buffer, 50 bp DNA Ladder, Template DNA, Agarose, 50X TAE, Polypropylene Tubes, 0.2		4180	775	Molecular Biolo	3822 00 90	12
HTM001-10PR	10pr	HiPer® Bacterial Growth Curve Teaching Kit Contents: E. coli culture, LB Broth, Agar		5380	775	Molecular Biolo	3822 00 90	12
HTM002-15PR	15pr	HiPer® Antibiotic Sensitivity Teaching Kit Contents: Cultures (E. coli, S. aureus, P. aeruginosa), Antibiotic discs (Chloramphenicol, Tetracycline, Kanamycin, Gentamycin, Vancomycin), Cotton swabs, Mueller Hinton Agar, Saline, Applicator		7875	775	Molecular Biolo	3822 00 90	12
HTM003-10PR	10pr	HiPer® Phage Titration Teaching Kit Contents: E. coli (Host), Phage lysate, LB Broth, Agar powder, Tryptone, NaCl, SM Buffer, Maltose and $MgCl_2$ Solution, Tubes		7255	775	Molecular Biolo	3822 00 90	12
HTM004-5PR	5pr	HiPer® Bacterial Conjugation Teaching Kit Contents: E. coli donor and recipient strain, Streptomycin, Tetracyclin, LB Broth, Agar		5200	775	Molecular Biolo	3822 00 90	12
HTM004-20PR	20pr	HiPer® Bacterial Conjugation Teaching Kit Contents: E. coli donor and recipient strain, Streptomycin, Tetracyclin, LB Broth, Agar		10540	775	Molecular Biolo	3822 00 90	12
HTM005-5PR	5pr	HiPer® Transduction Teaching Kit Contents: Donor, Recipient and Susceptible host strains, Phage lysate, 1M $CaCl_2$, LB Broth, Agar powder, Tubes, Dextrose, $MgCl_2$,		3790	775	Molecular Biolo	3822 00 90	12
HTM005-20PR	20pr	HiPer® Transduction Teaching Kit Contents: Donor, Recipient and Susceptible host strains, Phage lysate, 1M $CaCl_2$, LB Broth, Agar powder, Tubes, Dextrose, $MgCl_2$,		13670	775	Molecular Biolo	3822 00 90	12
HTM006-10PR	10pr	HiPer® Ezy MIC™ Teaching Kit Contents: S. aureus culture, MIC Strips (Ciprofloxacin, Vancomycin, Azithromycin, Linezolid, Amikacin), Mueller Hinton Agar, Sterile		6240	775	Molecular Biolo	3822 00 19	12
HTP001-10PR	10pr	HiPer® SDS-PAGE Teaching Kit Contents: Acrylamide Solution, Tris Solutions (pH 6.8 and 8.8), Protein Marker, Electrophoresis Buffer, Sample Loading Buffer, Protein Samples, APS, TEMED, Agarose, Staining and		4165	775	Molecular Biolo	3822 00 90	12
HTP001-20PR	20pr	HiPer® SDS-PAGE Teaching Kit Contents: Acrylamide Solution, Tris Solutions (pH 6.8 and 8.8), Protein Marker, Electrophoresis Buffer, Sample Loading Buffer, Protein Samples, APS, TEMED, Agarose, Staining and		6310	775	Molecular Biolo	3822 00 90	12
HTP002-5PR	5pr	HiPer® Protein Silver Staining Teaching Kit Contents: Fixative Solution, Reducer Solution, Developing Solution, Stopping Solution, Protein Samples, Protein Marker, Sample Loading Buffer, Silver nitrate, Acrylamide solution, Tris solutions		5655	775	Molecular Biolo	3822 00 90	12
HTP003-5PR	5pr	HiPer® Native PAGE Teaching Kit Contents: Acrylamide Solution, Tris Solutions (pH 6.8 and 8.8), Protein Marker, Electrophoresis Buffer, Sample Loading Buffer, Protein Samples, APS, TEMED, PBS, Agarose, Staining		10285	775	Molecular Biolo	3822 00 90	12
HTP004-5PR	5pr	HiPer® GST Purification Teaching Kit Contents: Glutathione Agarose Column, Binding Buffer, Buffer for Elution, Glutathione Reduced, Purified Protein, Crude		13440	775	Molecular Biolo	3822 00 90	12

HTP005-5PR	5pr	HiPer® X-Press Blue™ Staining Teaching Kit Contents: Acrylamide/Bis-acrylamide Solution 30% (29: 1), 2.5X Tris-SDS Buffer (pH 8.8), 5X Tris-SDS Buffer (pH 6.8), Prestained Protein Ladder, 5X Tris-Glycine-SDS Gel Running Buffer, 5X Sample Loading Buffer,		2575	775	Molecular Biolo	3822 00 90	12
HTI001-20PR	20pr	HiPer® Latex Agglutination Teaching Kit Contents: Antigen Solution, Negative Control, Positive Control, Agglutination Cards, Mixing		5160	775	Molecular Biolo	3822 00 90	12
HTI002-10PR	10pr	HiPer® Ouchterlony Double Diffusion Teaching Kit (For Antigen-Antibody Pattern) Contents: Agarose, 10X Assay Buffer, Antiserums, Antigens, Glass Plate, Gel		2750	775	Molecular Biolo	3822 00 90	12
HTI003-15PR	15pr	HiPer® Ouchterlony Double Diffusion Teaching Kit (For Antibody Titration) Contents: Agarose, 10X Assay Buffer, Test Antiserum, Antigen, Glass plate, Gel puncher,		2750	775	Molecular Biolo	3822 00 90	12
HTI004-20PR	20pr	HiPer® Radial Immunodiffusion Teaching Kit Contents: Agarose, Assay Buffer, Antiserum, Standard and Test Antigens, Glass Plate, Gel Puncher, Template		3655	775	Molecular Biolo	3822 00 90	12
HTI005-5PR	5pr	HiPer® Immunoelectrophoresis Teaching Kit Contents: Agarose, Electrophoresis Buffer, Antigen, Test Antiserums, Template, Glass		3720	775	Molecular Biolo	3822 00 90	12
HTI005-20PR	20pr	HiPer® Immunoelectrophoresis Teaching Kit Contents: Agarose, Electrophoresis Buffer, Antigen, Test Antiserums, Template, Glass		8805	775	Molecular Biolo	3822 00 90	12
HTI006-5PR	5pr	HiPer® Rocket Immunoelectrophoresis Teaching Kit Contents: Agarose, Electrophoresis Buffer, Antiserum, Standard Antigens, Test Antigens, Glass Plate, Gel		4790	775	Molecular Biolo	3822 00 90	12
HTI006-20PR	20pr	HiPer® Rocket Immunoelectrophoresis Teaching Kit Contents: Agarose, Electrophoresis Buffer, Antiserum, Standard Antigens, Test Antigens, Glass Plate, Gel		15765	775	Molecular Biolo	3822 00 90	12
HTI007-10PR	10pr	HiPer® Counter Current Immunoelectrophoresis Teaching Kit Contents: Agarose, Electrophoresis Buffer, Positive Control, Test Antiserums, Antigen,		2605	775	Molecular Biolo	3822 00 90	12
HTI007-20PR	20pr	HiPer® Counter Current Immunoelectrophoresis Teaching Kit Contents: Agarose, Electrophoresis Buffer, Positive Control, Test Antiserums, Antigen,		4655	775	Molecular Biolo	3822 00 90	12
HTI008-100PR	100pr	HiPer® Blood Grouping Teaching Kit Contents: Anti A Sera, Anti B Sera, Anti RhD Sera, Cavity Slide, Mixing Stick, Blood Lancet		1180	775	Molecular Biolo	3822 00 90	12
HTI009-5PR	5pr	HiPer® Western Blotting Teaching Kit Contents: Acrylamide Solution, Tris Solutions (pH 6.8 and 8.8), Protein Marker, Electrophoresis Buffer, Sample Loading Buffer, Protein Samples, Transfer Buffer, Blocking Reagent, Diluent Buffer, Wash Buffer, Assay Buffer, Primary antibody, HRP Conjugate Antibody, TMB/H_2O_2, Staining and		7115	775	Molecular Biolo	3822 00 90	12
HTI009-20PR	20pr	HiPer® Western Blotting Teaching Kit Contents: Acrylamide Solution, Tris Solutions (pH 6.8 and 8.8), Protein Marker, Electrophoresis Buffer, Sample Loading Buffer, Protein Samples, Transfer Buffer, Blocking Reagent, Diluent Buffer, Wash Buffer, Assay Buffer, Primary antibody, HRP Conjugate Antibody, TMB/H_2O_2, Staining and		23645	775	Molecular Biolo	3822 00 90	12
HTI011-10PR	10pr	HiPer® Quantitative Precipitin Assay Teaching Kit Contents: Antigen, Test Anti-Sera, Assay Buffer, NaOH Solution, Tubes		2670	775	Molecular Biolo	3822 00 90	12

HTI012-4PR	4pr	HiPer® Antigen Capture ELISA Teaching Kit Contents: Standard antigen, Antibody, Test Samples, HRP labeled Antigen, Blocking Buffer, TMB/H_2O_2, Coating Buffer, Wash		5350	775	Molecular Biolo	3822 00 90	12
HTI013-4PR	4pr	HiPer® Antibody Capture ELISA Teaching Kit Contents: Coating Antigen, Standard Primary Antibody, Test Samples, HRP-Conjugated Secondary Antibody, Blocking Buffer, TMB/H_2O_2, Coating Buffer, Wash Buffer, Stop		4170	776	Molecular Biolo	3822 00 90	12
HTI014-4PR	4pr	HiPer® Sandwich ELISA Teaching Kit Contents: Standard Antigen, Capture Antibody, Test Samples, HRP-Conjugated Antibody, Blocking Buffer, Coating Buffer, TMB/H_2O_2, Wash Buffer, Stop Solution, Microtitre Plate		4170	776	Molecular Biolo	3822 00 90	12
HTI015-15PR	15pr	HiPer® Dot ELISA Teaching Kit Contents: Dot ELISA Strip, Assay Buffer, HRP-Conjugated Antibody, TMB/H_2O_2, Test Serum Samples,		2785	776	Molecular Biolo	3822 00 90	12
HTI016-5PR	5pr	HiPer® Immunoprecipitation Teaching Kit Contents: Electrophoresis Buffer, Sample Loading Buffer, Acrylamide solution, APS, TEMED, Agarose, Staining and Destaining Solution, Protein A Slurry, Antigen, Antibody, Wash Buffer, Tubes, Tris Buffers (pH 6.8 &		6525	776	Molecular Biolo	3822 00 90	12
HTI017-20PR	20pr	HiPer® Widal Test Teaching Kit (Slide Test) Contents: Widal Slide, Salmonella typhi antigen (H, O), Salmonella paratyphi antigen (AH, BH), Positive and Negative Controls,		1605	776	Molecular Biolo	3822 00 90	12
HTI018-10PR	10pr	HiPer® Widal Test Teaching Kit (Tube Test) Contents: Salmonella typhi antigen (H, O), Salmonella paratyphi antigen (AH, BH), Test sample		4960	776	Molecular Biolo	3822 00 90	12
HTI019-20PR	20pr	HiPer® RA Test Teaching Kit Contents: Latex reagent for RA, Positive and Negative Control, Mixing Sticks, Disposable		1375	776	Molecular Biolo	3822 00 90	12
HTI020-20PR	20pr	HiPer® RPR Test Teaching kit Contents: RPR antigen, Positive and Negative Control, Slide,		1235	776	Molecular Biolo	3822 00 90	12
HTI021-10PR	10pr	HiPer® VDRL Test Teaching Kit Contents: VDRL Slide, VDRL antigen, Positive and Negative Control, Mixing Sticks		1000	776	Molecular Biolo	3822 00 90	12
HTI022-5PR	5pr	HiPer® IgG Purification Teaching Kit Contents: Protein A agarose column, Test sample, Binding buffer, Elution buffer, Neutralization Buffer, Reagents for SDS-PAGE		18860	776	Molecular Biolo	3822 00 90	12
HTI023-5PR	5pr	HiPer® Immunohistochemistry (IHC) Teaching Kit Contents: Blocking Solution, Primary Antibody, Negative Control Antibody, Secondary Antibody,Antibody Diluent Buffer, 10XAntigen Retrieval Buffer, (DAB), 30% H_2O_2, 10X PBS, Hematoxylin, mounting Solution, Slides with paraffin sections		12410	776	Molecular Biolo	3822 00 90	12
HTBC001-10PR	10pr	HiPer® Yeast Cell Immobilization Teaching Kit Contents: Yeast Cells, Sodium alginate, 1.5% Calcium chloride Solution, YPD, Agar powder, Glucose Solution, Diluent Buffer, Sucrose, DNSA Reagent, Potassium sodium tartrate, Centrifuge Tubes		5345	776	Molecular Biolo	3822 00 90	12
HTBC002-25PR	25pr	HiPer® Carbohydrates Estimation Teaching Kit (Qualitative) Contents: Standard Sugars (Glucose, Starch, Ribose, Fructose), Test Sugars, 1-Naphthol, Benedict's Reagent, Barfoed's Reagent, Resorcinol, Orcinol, Ferric		8450	776	Molecular Biolo	3822 00 90	12
HTBC003-10PR	10pr	HiPer® Carbohydrates Estimation Teaching Kit (Quantitative) Contents: Glucose Standard, DNSA Reagent, Potassium sodium		4560	776	Molecular Biolo	3822 00 90	12

HTBC004-25PR	25pr	HiPer® Protein Estimation Teaching Kit (Qualitative) Contents: Standard Protein Samples, Test Samples, Biuret Reagent, Ninhydrin Reagent, NaOH solution, Lead acetate Solution, Ammonium molybdate		8145	776	Molecular Biolo	3822 00 90	12
HTBC005-5PR	5pr	HiPer® Protein Estimation Teaching Kit (Quantitative) Contents: Standard Protein Samples, Test Samples, Biuret Reagent, Folin's Reagent, Bradford's Reagent		2400	776	Molecular Biolo	3822 00 90	12
HTBC006-5PR	5pr	HiPer® DNA Estimation Teaching Kit Contents: Standard DNA Sample. Diphenylamine, Diluent Buffer, Test Samples		3020	776	Molecular Biolo	3822 00 90	12
HTBC006-20PR	20pr	HiPer® DNA Estimation Teaching Kit Contents: Standard DNA Sample. Diphenylamine, Diluent Buffer, Test Samples		9290	776	Molecular Biolo	3822 00 90	12
HTBC007-5PR	5pr	HiPer® RNA Estimation Teaching Kit Contents: Standard RNA Sample, Orcinol monohydrate, Ferric chloride (anhydrous),		3235	776	Molecular Biolo	3822 00 90	12
HTBC007-20PR	20pr	HiPer® RNA Estimation Teaching Kit Contents: Standard RNA Sample, Orcinol monohydrate, Ferric chloride (anhydrous),		9970	776	Molecular Biolo	3822 00 90	12
HTBC008-20PR	20pr	HiPer® SGOT(ASAT) Estimation Teaching Kit Contents: Substrate reagent (SGOT), Pyruvate standard (2mM), DNPH Reagent, NaOH Reagent (4N), Molecular Biology Grade		1460	776	Molecular Biolo	3822 00 90	12
HTBC009-20PR	20pr	HiPer® SGPT(ALAT) EstimationTeaching Kit Contents: Substrate reagent (SGPT), Pyruvate standard (2mM), DNPH Reagent, NaOH Reagent (4N), Molecular Biology Grade		1485	776	Molecular Biolo	3822 00 90	12
HTC001-5PR	5pr	HiPer® Ion Exchange Chromatography Teaching Kit Contents: CM-Cellulose, Phosphate Buffer, Micrococcus luteus culture, NaCl Solution, Standard Lysozyme,		4825	776	Molecular Biolo	3822 00 90	12
HTC002-5PR	5pr	HiPer® Affinity Chromatography Teaching Kit Contents: Concanavalin A- Agarose Suspension, Standard Protein, Crude Protein Sample, Elution Buffer, Sodium acetate Buffer, H_2O_2, ABTS, Folin's Reagent, Column,		7130	776	Molecular Biolo	3822 00 90	12
HTC003-10PR	10pr	HiPer® Thin Layer Chromatography Teaching Kit Contents: Amino acid Samples (Arginine, Glutamine, Valine etc.), Test Sample, TLC Plates, Developing Reagent, TLC Solvent		4700	776	Molecular Biolo	3822 00 90	12
HTC004-5PR	5pr	HiPer® Gel Filtration Chromatography Teaching Kit Contents: Gel Filtration Column (2 ml),		3645	776	Molecular Biolo	3822 00 90	12
CG281-1X1000NC	1x1000no	PCR Tubes, Flat lid Vol. 0.5ml Material : Polypropylene (PP)		1485	779	Molecular Biolo	3926 90 99	18
CG282-1X1000NC	1x1000no	PCR Tubes, Flat lid Vol. 0.2ml Material : Polypropylene (PP)		1230	779	Molecular Biolo	3926 90 99	18
CG282E-1X1000N	1X1000no	PCR Tube, Flat Lid Vol-0.2ml Material: Polypropylene (PP)		1460	779	Molecular Biolo	3920 10 19	18
PW1255-1X1000I	1x1000no	PCR Tubes, Thin walled Flat lid, Vol. 0.2ml Material : Polypropylene (PP)		3005	779	Molecular Biolo	3923 90 90	18
PR12-1X200NO	1x200no	8-Strip PCR Tube with dome cap - Clear Vol. 0.2ml		5985	779	Molecular Biolo	3926 90 99	18
PR17-1X125NO	1x125no	8-Strip tubes & optically clear flat caps for Real-time PCR Vol. 0.2ml		3740	779	Molecular Biolo	3923 90 90	18
PR22-1X125NO	1x125no	8 strip PCR tubes & optically clear flat caps for Real-time PCR Vol.0.1ml		6190	779	Molecular Biolo	3923 90 90	18
PR23-1X125NO	1x125no	8 strip PCR tubes & optically clear with attached flat caps for Real-time PCR Vol.		7015	779	Molecular Biolo	3822 00 90	12
PR2-1X50NO	1x50no	PCR Blocks Full-skirt, natural, sterile, Alphanumeric marking, DNase/RNase free 96 well 0.1ml volume		27160	779	Molecular Biolo	3926 90 99	18
PR3-1X50NO	1x50no	PCR Blocks Semi-skirt, natural, sterile, Alphanumeric marking, DNase/RNase free 96 well, 0.2 ml volume.		12370	780	Molecular Biolo	3923 90 90	18

PR5-1X50NO	1x50no	PCR Blocks Non-skirt, natural, sterile, Alphanumeric marking, DNase/RNase free, 96 well, 0.2 ml volume.		14520	780	Molecular Biolo	3923 90 90	18
PR19-1X50NO	1x50no	PCR Blocks Non-skirt, natural, sterile, Alphanumeric marking, DNase/RNase free, 96 well, 0.2 ml volume.		26575	780	Molecular Biolo		18
PR18-1X100NO	1x100no	Optical Sealing Film 96 well PCR plate For Real-time PCR		16095	780	Molecular Biolo	3921 90 99	18
PR20-1X100NO	1x100no	Aluminium Sealing Film Pierceable film, Use for Storage of samples in 96-well format.		13960	780	Molecular Biolo	3921 90 99	18
PR21-1X100NO	1x100no	Polypropylene Sealing Film Resealable film, Used for storage of samples in 96-well		9095	780	Molecular Biolo	3921 90 99	18
PR28-1NO	1no	Hi-PCR® Applicator for Sealing Film For efficient and consistent sealing of 96 well	New	100	780	Molecular Biology		
PR28-5NO	5no	Hi-PCR® Applicator for Sealing Film For efficient and consistent sealing of 96 well	New	450	780	Molecular Biology		
PR28-10NO	10no	Hi-PCR® Applicator for Sealing Film For efficient and consistent sealing of 96 well	New	850	780	Molecular Biology		
PR26-1X10NO	1x10no	96 Well Plate for Sequencing /PCR Semi-skir, natural, sterile, Alphanumeric marking, DNase/RNase free, 02 ml volume, designed fo sanger sequencer	New	4500	780	Molecular Biology		
PR26-1X25NO	1x25no	96 Well Plate for Sequencing /PCR Semi-skir, natural, sterile, Alphanumeric marking, DNase/RNase free, 02 ml volume, designed fo sanger sequencer	New	10000	780	Molecular Biology		
PR27-1X10NO	1x10no	Silicone Mat for 96-well plates (PCR) Non-sterile, autoclavable, reusable Alphanumeric marking, compatible with PR26	New	6600	781	Molecular Biology		
PW1152-1X1000N	1x1000no	Screw Cap Tubes with 'O' Ring Clear, autoclavable, without graduation, self-standing, capacity : 2.0 ml		8820	781	Molecular Biolo	3926 90 99	18
PW1218-1X1000N	1x1000no	Alicote Vial with 'O' Ring Attached hinged screw cap, autoclavable, conical bottom, DNase/RNase free, capacity : 1.5 ml		16055	781	Molecular Biolo	3926 90 99	18
PW1247-1X1000N	1x1000no	Alicote Vial with 'O' Ring Screw cap without hinge (Tissue crushing screw vial), autoclavable, conical bottom, DNase/RNase		15380	781	Molecular Biolo	3926 90 99	18
PW1377-1X1000N	1x1000no	Screw Cap Tubes with 'O' Ring Clear, autoclavable, without graduation, self-standing, capacity : 1.8 ml		9355	781	Molecular Biolo	3926 90 99	18
PW146-1X500NO	1x500no	Micro Centrifuge Tube - B Attached hinged cap, autoclavable, capacity 1.5 ml		805	781	Molecular Biolo	3926 90 99	18
PW147-1X500NO	1x500no	Micro Centrifuge Tube-C Attached hinged cap, autoclavable, capacity 2.0 ml		900	781	Molecular Biolo	3926 90 99	18
PW1375-1X500N	1x500no	Collection Tube (2.0 ml) (Uncapped) clear, Autoclavable, with graduation, 'U' bottom, Capacity : 2.0 ml	New	900	781	Molecular Biology		
PW1306-100X1N	100x1no	Centrifuge Tube, 15 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 17000g DNase / RNase free, Pyrogen free		1270	781	Molecular Biolo	3926 90 99	18
PW1306-4x25NO	4x25no	Centrifuge Tube, 15 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 17000g DNase / RNase free, Pyrogen free		1240	781	Molecular Biolo	3926 90 99	18
PW1306-20x25N	20x25no	Centrifuge Tube, 15 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 17000g DNase / RNase free, Pyrogen free		5975	781	Molecular Biolo	3926 90 99	18
PW1306-200x25N	200x25no	Centrifuge Tube, 15 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 17000g DNase / RNase free, Pyrogen free		57785	781	Molecular Biology		

PW1309-100X1N	100x1no	Centrifuge Tube, 50 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 20000g DNase / RNase free, Pyrogen free		1680	782	Molecular Biolo	3926 90 99	18
PW1309-4x25NO	4x25no	Centrifuge Tube, 50 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 20000g DNase / RNase free, Pyrogen free		1515	782	Molecular Biolo	3926 90 99	18
PW1309-20x25N(	20x25no	Centrifuge Tube, 50 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 20000g DNase / RNase free, Pyrogen free		7435	782	Molecular Biolo	3926 90 99	18
PW1324-100X1N	100x1no	Centrifuge Tube, 50 ml, Orange Cap, Self standing Sterile, Autoclavable, DNase / RNase free, Pyrogen free		1980	782	Molecular Biology		
PW1324-4x25NO	4x25no	Centrifuge Tube, 50 ml, Orange Cap, Self standing Sterile, Autoclavable, DNase / RNase free, Pyrogen free		1780	782	Molecular Biology		
PW1324-20x25N(	20x25no	Centrifuge Tube, 50 ml, Orange Cap, Self standing Sterile, Autoclavable, DNase / RNase free, Pyrogen free		8020	782	Molecular Biology		
PW1325-4X25NO	4x25no	Centrifuge Tube, 50 ml, Orange Cap, Self standing Non-Sterile, Autoclavable, DNase / RNase free, Pyrogen free RCF value: 5000g		1650	782	Molecular Biology		
PW1325-20x25N(	20x25no	Centrifuge Tube, 50 ml, Orange Cap, Self standing Non-Sterile, Autoclavable, DNase / RNase free, Pyrogen free RCF value: 5000g		7425	782	Molecular Biology		
PW1306N-100X1	100x1no	Centrifuge Tube 15ML, Mauve cap 15ML conical bottom tube, Sterile, Autoclavable, DNase/RNase free, Pyrogen free, RCF value: 17000g		1365	782	Molecular Biolo	3926 90 99	18
PW1306N-4x25N	4x25no	Centrifuge Tube 15ML, Mauve cap 15ML conical bottom tube, Sterile, Autoclavable, DNase/RNase free, Pyrogen free, RCF value: 17000g		1330	782	Molecular Biolo	3926 90 99	18
PW1306N-20x25I	20x25no	Centrifuge Tube 15ML, Mauve cap 15ML conical bottom tube, Sterile, Autoclavable, DNase/RNase free, Pyrogen free, RCF value: 17000g		6405	782	Molecular Biolo	3926 90 99	18
PW1306N-200x2	200x25no	Centrifuge Tube 15ML, Mauve cap 15ML conical bottom tube, Sterile, Autoclavable, DNase/RNase free, Pyrogen free, RCF value: 17000g		61985	782	Molecular Biology		
LA1079-1NO	1no	Hi4 Cooler Tolerance: -20°C, For transportation of vacutainers & other tubes at (2 - 8°C), Total 12 slots. (Max size: dia. 16mm x ht. 81mm) at (2 - 8°C), 12 slots. Directions for use : Keep the Hi4 Cooler at - 20°C for at least 4hrs. before use.		3665	782	Molecular Biolo	8419 89 90	18
LA1000-1NO	1no	InstaDNA™ card Punch, 3mm Punch size: 3mm, Metal body, Autoclavable.		2915	782	Molecular Biolo	8462 49 10	18
EP1-5X10NO	5x10no	ELISA Plates 96 well, high binding, fixed flat bottom		6605	783	Molecular Biolo	3926 90 99	18
EP1-10x10NO	10x10no	ELISA Plates 96 well, high binding, fixed flat bottom		12240	783	Molecular Biolo	3926 90 99	18
EP1-20x10NO	20x10no	ELISA Plates 96 well, high binding, fixed flat bottom		22660	783	Molecular Biolo	3926 90 99	18
EP2-5X10NO	5x10no	ELISA Plates 96 well, high binding, detachable, 8x12		7995	783	Molecular Biolo	3926 90 99	18

EP2-10x10NO	10x10no	ELISA Plates 96 well, high binding, detachable, 8x12		14810	783	Molecular Biolo	3926 90 99	18
EP2-20x10NO	20x10no	ELISA Plates 96 well, high binding, detachable, 8x12		27425	783	Molecular Biolo	3926 90 99	18
EP3-5X10NO	5x10no	ELISA Plates 96 well, high binding, detachable, 12x8		8135	783	Molecular Biolo	3926 90 99	18
EP3-10x10NO	10x10no	ELISA Plates 96 well, high binding, detachable, 12x8		15050	783	Molecular Biolo	3926 90 99	18
EP3-20x10NO	20x10no	ELISA Plates 96 well, high binding, detachable, 12x8		27875	783	Molecular Biolo	3926 90 99	18
EP4-5X20NO	5x20no	ELISA Plates 48 well, high binding, detachable, flat		12035	783	Molecular Biolo	3926 90 99	18
EP4-10x20NO	10x20no	ELISA Plates 48 well, high binding, detachable, flat		22275	783	Molecular Biolo	3926 90 99	18
EP4-20x20NO	20x20no	ELISA Plates 48 well, high binding, detachable, flat		41245	783	Molecular Biolo	3926 90 99	18
EP5-5X10NO	5x10no	ELISA Plates 96 well, Medium binding, fixed flat bottom		6005	783	Molecular Biolo	3926 90 99	18
EP5-10x10NO	10x10no	ELISA Plates 96 well, Medium binding, fixed flat bottom		11140	783	Molecular Biolo	3926 90 99	18
EP5-20x10NO	20x10no	ELISA Plates 96 well, Medium binding, fixed flat bottom		20625	783	Molecular Biolo	3926 90 99	18
EP6-5X10NO	5x10no	ELISA Plates 96 well, Medium binding, detachable, 8x12		7535	783	Molecular Biolo	3926 90 99	18
EP6-10x10NO	10x10no	ELISA Plates 96 well, Medium binding, detachable, 8x12		13960	783	Molecular Biolo	3926 90 99	18
EP6-20x10NO	20x10no	ELISA Plates 96 well, Medium binding, detachable, 8x12		25835	783	Molecular Biolo	3926 90 99	18
EP7-5X10NO	5x10no	ELISA Plates 96 well, medium binding, detachable, 12x8		7600	783	Molecular Biolo	3926 90 99	18
EP7-10x10NO	10x10no	ELISA Plates 96 well, medium binding, detachable, 12x8		14075	783	Molecular Biolo	3926 90 99	18
EP7-20x10NO	20x10no	ELISA Plates 96 well, medium binding, detachable, 12x8		26060	783	Molecular Biolo	3926 90 99	18
EP8-5X20NO	5x20no	ELISA Plates 48 well, medium binding, detachable, flat		10965	783	Molecular Biolo	3926 90 99	18
EP8-10x20NO	10x20no	ELISA Plates 48 well, medium binding, detachable, flat		20315	783	Molecular Biolo	3926 90 99	18
EP8-20x20NO	20x20no	ELISA Plates 48 well, medium binding, detachable, flat		37620	783	Molecular Biolo	3926 90 99	18
DM1-25NO	25no	Deep-Multiple Well Plate 96 wells, 1.6 ml/well, non-sterile		16945	783	Molecular Biolo	3926 90 99	18
DM1-50NO	50no	Deep-Multiple Well Plate 96 wells, 1.6 ml/well, non-sterile		32835	783	Molecular Biolo	3926 90 99	18
DM3-25NO	25no	Deep-Multiple Well Plate 96 wells, 2.2 ml/well, non-sterile		19410	783	Molecular Biology		
DM3-50NO	50no	Deep-Multiple Well Plate 96 wells, 2.2 ml/well, non-sterile		37605	783	Molecular Biology		
DM4-24NO	24no	Deep-Multiple Well Plate 96 wells, 2.2 ml/well, sterile		20085	783	Molecular Biolo	3926 90 99	18
DM4-48NO	48no	Deep-Multiple Well Plate 96 wells, 2.2 ml/well, sterile		38920	783	Molecular Biolo	3926 90 99	18
LA788-1X96NO	1x96no	Non-Barrier Tips Max capacity 10 µl, Compatible Pipette Codes Varivol Pipette : LA611, LA617 µPet Pipette : LA955, LA964		355	783	Molecular Biolo	3926 90 99	18
LA788-10x96NO	10x96no	Non-Barrier Tips Max capacity 10 µl, Compatible Pipette Codes Varivol Pipette : LA611, LA617 µPet Pipette : LA955, LA964		3195	783	Molecular Biolo	3926 90 99	18
LA789-1X96NO	1x96no	Non-Barrier Tips Max capacity 200 µl, Compatible Pipette Codes Varivol Pipette : LA612, LA613, LA615, LA618, Fixed volume Pipette : LA604 µPet Pipette : LA957, LA958, LA959, LA965, LA966, LA967		270	783	Molecular Biolo	3926 90 99	18

LA789-10x96NO	10x96no	Non-Barrier Tips Max capacity 200 µl, Compatible Pipette Codes Varivol Pipette : LA612, LA613, LA615, LA618, Fixed volume Pipette : LA604 µPet Pipette : LA957, LA958, LA959, LA965, LA966, LA967		2480	783	Molecular Biolo	3926 90 99	18
LA790-1X96NO	1x96no	Non-Barrier Tips Max capacity 1000 µl, Compatible Pipette Codes Fixed Volume Pipette : LA606, LA607, LA608, Varivol Pipette : LA614, LA616, µPet Pipette : LA960, LA963		475	783	Molecular Biolo	3926 90 99	18
LA790-6x96NO	6x96no	Non-Barrier Tips Max capacity 1000 µl, Compatible Pipette Codes Fixed Volume Pipette : LA606, LA607, LA608, Varivol Pipette : LA614, LA616, µPet Pipette : LA960, LA963		2610	783	Molecular Biolo	3926 90 99	18
LA749-1X96NO	1x96no	Barrier Tips Max capacity 10 µl Compatible Pipette Codes Varivol Pipette : LA611, LA617 µPet Pipette : LA955, LA964		450	783	Molecular Biolo	3926 90 99	18
LA749-10x96NO	10x96no	Barrier Tips Max capacity 10 µl Compatible Pipette Codes Varivol Pipette : LA611, LA617 µPet Pipette : LA955, LA964		4035	783	Molecular Biolo	3926 90 99	18
LA750-1X96NO	1x96no	Barrier Tips Max capacity 20 µl Compatible Pipette Codes Varivol Pipette : LA612, LA615, µPet Pipette : LA956, LA957, LA965, LA966		450	783	Molecular Biolo	3926 90 99	18
LA750-10x96NO	10x96no	Barrier Tips Max capacity 20 µl Compatible Pipette Codes Varivol Pipette : LA612, LA615, µPet Pipette : LA956, LA957, LA965, LA966		4035	783	Molecular Biolo	3926 90 99	18
LA751-1X96NO	1x96no	Barrier Tips Max capacity 200 µl Compatible Pipette Codes Varivol Pipette : LA600, LA612, LA613, LA615, LA618, Fixed volume Pipette : LA604		450	783	Molecular Biolo	3926 90 99	18
LA751-10x96NO	10x96no	Barrier Tips Max capacity 200 µl Compatible Pipette Codes Varivol Pipette : LA600, LA612, LA613, LA615, LA618, Fixed volume Pipette : LA604		4035	783	Molecular Biolo	3926 90 99	18
LA859-1X96NO	1x96no	Barrier Tips Max capacity 1000 µl Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608 µPet Pipette : LA960		570	784	Molecular Biolo	3926 90 99	18
LA859-6x96NO	6x96no	Barrier Tips Max capacity 1000 µl Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608 µPet Pipette : LA960		3135	784	Molecular Biolo	3926 90 99	18
LA749A-1X96NO	1x96no	Barrier Tips,10µl Max capacity 10 µl Compatible Pipette Codes Varivol Pipette : LA611, LA617 µPet Pipette : LA955, LA964		635	784	Molecular Biolo	8479 90 90	18
LA749A-10x96NO	10x96no	Barrier Tips,10µl Max capacity 10 µl Compatible Pipette Codes Varivol Pipette : LA611, LA617 µPet Pipette : LA955, LA964		6010	784	Molecular Biolo	8479 90 90	18
LA750A-1X96NO	1x96no	Barrier Tips,20µl Max capacity 20 µl Compatible Pipette Codes Varivol Pipette : LA612, LA615 µPet Pipette : LA956, LA957, LA965, LA966		680	784	Molecular Biolo	8479 90 90	18
LA750A-10x96NO	10x96no	Barrier Tips,20µl Max capacity 20 µl Compatible Pipette Codes Varivol Pipette : LA612, LA615 µPet Pipette : LA956, LA957, LA965, LA966		6485	784	Molecular Biolo	8479 90 90	18

LA751A-1X96NO	1x96no	Barrier Tips,200µl Max capacity 200 µl Compatible Pipette Codes Varivol Pipette : LA600, LA612, LA613, LA615, LA618, Fixed Volume Pipette : LA604		690	784	Molecular Biolo	8479 90 90	18
LA751A-10x96NO	10x96no	Barrier Tips,200µl Max capacity 200 µl Compatible Pipette Codes Varivol Pipette : LA600, LA612, LA613, LA615, LA618, Fixed Volume Pipette : LA604		6535	784	Molecular Biolo	8479 90 90	18
LA859A-1X96NO	1x96no	Barrier Tips,1000µl Max capacity 1000 µl Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608 µPet Pipette : LA960		790	784	Molecular Biolo	8479 90 90	18
LA859A-10x96NO	10x96no	Barrier Tips,1000µl Max capacity 1000 µl Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608 µPet Pipette : LA960		7525	784	Molecular Biolo	8479 90 90	18
LA859B-1X96NO	1x96no	Barrier Tips,1000µl Max capacity 1200 µl It can be used with electronic pipette Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608 µPet Pipette : LA960		715	784	Molecular Biolo	8479 90 90	18
LA859B-6x96NO	6x96no	Barrier Tips,1000µl Max capacity 1200 µl It can be used with electronic pipette Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608 µPet Pipette : LA960		3935	784	Molecular Biolo	8479 90 90	18
LA859C-1X96NO	1x96no	Barrier Tips,1000µl Max capacity 1250 µl It can be used with electronic pipette Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608 µPet Pipette : LA960		845	784	Molecular Biolo	3926 90 99	18
LA859C-10x96NO	10x96no	Barrier Tips,1000µl Max capacity 1250 µl It can be used with electronic pipette Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608 µPet Pipette : LA960		8045	784	Molecular Biolo	3926 90 99	18
LA1104A-1X96NO	1x96no	Barrier Tips,100µl Max capacity 100 µl Compatible Pipette Codes Varivol Pipette : LA600, LA612, LA613, LA615, LA618, Fixed volume Pipette : LA604 µPet Pipette : LA957, LA959, LA965, LA966,		580	784	Molecular Biolo	8479 90 90	18
LA1104A-10x96N	10x96no	Barrier Tips,100µl Max capacity 100 µl Compatible Pipette Codes Varivol Pipette : LA600, LA612, LA613, LA615, LA618, Fixed volume Pipette : LA604 µPet Pipette : LA957, LA959, LA965, LA966,		5500	784	Molecular Biolo	8479 90 90	18
LA1130-1X96NO	1x96no	Barrier Tips, 300ul Max capacity 200 µl Compatible Pipette Codes Varivol Pipette : LA600, LA612, LA613, LA615, LA618, Fixed Volume Pipette : LA604 µPet Pipette : LA957, LA959, LA965, LA966, LA967	New	540	784	Molecular Biology		

LA1130-10X96NC	10x96no	Barrier Tips, 300ul Max capacity 200 µl Compatible Pipette Codes Varivol Pipette : LA600, LA612, LA613, LA615, LA618, Fixed Volume Pipette : LA604 µPet Pipette : LA957, LA959, LA965, LA966, LA967	New	4840	784	Molecular Biology		
LA859XL-1X96NO	1X96no	Barrier Tips, 1000µl, Extra Long Max capacity 1000 µl Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608	New	535	784	Molecular Biolo	3926 90 99	18
LA859XL-10X96N	10X96no	Barrier Tips, 1000µl, Extra Long Max capacity 1000 µl Compatible Pipette Codes Varivol Pipette : LA614, LA616 Fixed Volume Pipette : LA606, LA607, LA608	New	5065	784	Molecular Biolo	3926 90 99	18
LA749XL-1X96NO	1X96no	Barrier Tips XL, Max.capacity 10µl Max capacity 10 µl Compatible Pipette Codes Varivol Pipette : LA611, LA617	New	580	784	Molecular Biology		
LA749XL-10X96N	10X96no	Barrier Tips XL, Max.capacity 10µl Max capacity 10 µl Compatible Pipette Codes Varivol Pipette : LA611, LA617	New	5490	784	Molecular Biology		
LA750XL-1X96NO	1X96no	Barrier Tips XL, Max Capacity 20µl Max capacity 10 µl Compatible Pipette Codes Varivol Pipette : LA611, LA617	New	585	784	Molecular Biology		
LA750XL-10X96N	10X96no	Barrier Tips XL, Max Capacity 20µl Max capacity 10 µl Compatible Pipette Codes Varivol Pipette : LA611, LA617	New	5550	784	Molecular Biology		
LA1126-1X1000N	1X1000no	Micropipette tips -200µl, Yellow, Nuclease free Capacity : 200 µl, Yellow, Clear, Nuclease free, Pyrogen free, Autoclavable, For compatible pipette codes, refer compatibility chart.	New	640	784	Molecular Biolo	9027 80 90	18
LA1126-5X1000N	5X1000no	Micropipette tips -200µl, Yellow, Nuclease free Capacity : 200 µl, Yellow, Clear, Nuclease free, Pyrogen free, Autoclavable, For compatible pipette codes, refer compatibility chart.	New	3065	784	Molecular Biolo	9027 80 90	18
LA1127-1X1000N	1X1000no	Micropipette tips -1000µl,Blue, Nuclease free Capacity : 1000 µl, Blue, Clear, Nuclease free, Pyrogen free, Autoclavable, For compatible pipette codes, refer	New	1090	785	Molecular Biolo	9027 80 90	18
LA1127-5X1000N	5X1000no	Micropipette tips -1000µl,Blue, Nuclease free Capacity : 1000 µl, Blue, Clear, Nuclease free, Pyrogen free, Autoclavable, For compatible pipette codes, refer	New	5815	785	Molecular Biolo	9027 80 90	18
LA1128-1X1000N	1X1000no	Micropipette tips-200µl,clear, Nuclease free Capacity : 200 µl, Nuclease free, Transparent, Pyrogen free, Autoclavable, For compatible pipette codes, refer compatibility chart.	New	700	785	Molecular Biolo	9027 80 90	18
LA1129-1X1000N	1X1000no	Micropipette tips-1000µl,clear, Nuclease free Capacity : 1000 µl, Nuclease free, Transparent Pyrogen free, Autoclavable. For compatible pipette codes, refer compatibility chart.	New	1120	785	Molecular Biolo	9027 80 90	18
LA387-1MT	1mt	Dialysis Membrane-50 Av. flat width - 22.54 mm, Av. diameter - 14.3 mm,		515	785	Molecular Biolo	3917 39 90	18

LA387-5MT	5mt	Dialysis Membrane-50 Av. flat width - 22.54 mm, Av. diameter - 14.3 mm,		2365	785	Molecular Biolo	3917 39 90	18
LA387-10MT	10mt	Dialysis Membrane-50 Av. flat width - 22.54 mm, Av. diameter - 14.3 mm,		4080	785	Molecular Biolo	3917 39 90	18
LA387-30MT	30mt	Dialysis Membrane-50 Av. flat width - 22.54 mm, Av. diameter - 14.3 mm,		10990	785	Molecular Biolo	3917 39 90	18
LA390-1MT	1mt	Dialysis Membrane-60 Av. flat width - 25.27 mm, Av. diameter - 15.9 mm,		515	785	Molecular Biolo	3917 39 90	18
LA390-5MT	5mt	Dialysis Membrane-60 Av. flat width - 25.27 mm, Av. diameter - 15.9 mm,		2365	785	Molecular Biolo	3917 39 90	18
LA390-10MT	10mt	Dialysis Membrane-60 Av. flat width - 25.27 mm, Av. diameter - 15.9 mm,		4085	785	Molecular Biolo	3917 39 90	18
LA390-30MT	30mt	Dialysis Membrane-60 Av. flat width - 25.27 mm, Av. diameter - 15.9 mm,		11480	785	Molecular Biolo	3917 39 90	18
LA393-1MT	1mt	Dialysis Membrane-70 Av. flat width - 28.46 mm, Av. diameter - 17.5 mm,		515	785	Molecular Biolo	3917 39 90	18
LA393-5MT	5mt	Dialysis Membrane-70 Av. flat width - 28.46 mm, Av. diameter - 17.5 mm,		2365	785	Molecular Biolo	3917 39 90	18
LA393-10MT	10mt	Dialysis Membrane-70 Av. flat width - 28.46 mm, Av. diameter - 17.5 mm,		4085	785	Molecular Biolo	3917 39 90	18
LA393-30MT	30mt	Dialysis Membrane-70 Av. flat width - 28.46 mm, Av. diameter - 17.5 mm,		11480	785	Molecular Biolo	3917 39 90	18
LA395-1MT	1mt	Dialysis Membrane-110 Av. flat width - 31.13 mm, Av. diameter - 21.5 mm,		595	785	Molecular Biolo	3917 39 90	18
LA395-5MT	5mt	Dialysis Membrane-110 Av. flat width - 31.13 mm, Av. diameter - 21.5 mm,		2710	785	Molecular Biolo	3917 39 90	18
LA395-10MT	10mt	Dialysis Membrane-110 Av. flat width - 31.13 mm, Av. diameter - 21.5 mm,		4550	785	Molecular Biolo	3917 39 90	18
LA395-30MT	30mt	Dialysis Membrane-110 Av. flat width - 31.13 mm, Av. diameter - 21.5 mm,		12775	785	Molecular Biolo	3917 39 90	18
LA398-1MT	1mt	Dialysis Membrane-135 Av.flat width - 33.12 mm, Av. diameter - 23.8 mm,		720	785	Molecular Biolo	3917 39 90	18
LA398-5MT	5mt	Dialysis Membrane-135 Av.flat width - 33.12 mm, Av. diameter - 23.8 mm,		3385	785	Molecular Biolo	3917 39 90	18
LA398-10MT	10mt	Dialysis Membrane-135 Av.flat width - 33.12 mm, Av. diameter - 23.8 mm,		4660	785	Molecular Biolo	3917 39 90	18
LA398-30MT	30mt	Dialysis Membrane-135 Av.flat width - 33.12 mm, Av. diameter - 23.8 mm,		13095	785	Molecular Biolo	3917 39 90	18
LA401-1MT	1mt	Dialysis Membrane-150 Av.flat width - 37.70 mm, Av. diameter - 25.4 mm,		730	785	Molecular Biolo	3917 39 90	18
LA401-5MT	5mt	Dialysis Membrane-150 Av.flat width - 37.70 mm, Av. diameter - 25.4 mm,		3240	785	Molecular Biolo	3917 39 90	18
LA401-10MT	10mt	Dialysis Membrane-150 Av.flat width - 37.70 mm, Av. diameter - 25.4 mm,		6030	785	Molecular Biolo	3917 39 90	18

LA401-30MT	30mt	Dialysis Membrane-150 Av.flat width - 37.70 mm, Av. diameter - 25.4 mm,		16950	785	Molecular Biolo	3917 39 90	18
LA404-10NO	10no	Dialysis Closure Clips A perfect closure device for dialysis tubing of lay flat width from 4 mm to 55 mm. Clips are made of robust polypropylene which allows repeated use without any reduction in its function.		8905	785	Molecular Biolo	3926 90 99	18
LA653-10MT	10mt	Dialysis Tubing Size 1 Dia 8/32, 6.3 mm		26420	785	Molecular Biolo	3917 39 90	18
LA653-30MT	30mt	Dialysis Tubing Size 1 Dia 8/32, 6.3 mm		65975	785	Molecular Biolo	3917 39 90	18
LA1094-1X6NO	1X6no	Tracol™l Container for Sample Transportation IATA compliant Sample		6795	785	Molecular Biolo	3506 99 99	18
LA1095-1X6NO	1X6no	Stoocol™ - Container for Stool Sample Container in capacity to collect entire stool volume, Adaptable format for Indian and Western toilet		6795	786	Molecular Biolo	3926 90 99	18
LA1092-1X5NO	1X5no	Salivol™ - Multipurpose Container Collection funnel with concealed cap containing nucleic acid stabilizer & a collection tubes Samples : Sputum, Saliva, etcs Application : Molecular Analysis Patented		1845	786	Molecular Biology		
LA1109-1NO	1no	16 Tube Magnetic Holder stand		6600	786	Molecular Biolo	3926 90 99	18
LA1110-1NO	1no	24 Tube Magnetic Holder stand		8800	786	Molecular Biolo	3926 90 99	18
LA1118B-4NO	4no	Magnetic Rod Tip for Insta NX® Mag16	New	695	786	Molecular Biolo	9027 90 90	18
LA1118B-40NO	40no	Magnetic Rod Tip for Insta NX® Mag16	New	6650	786	Molecular Biolo	9027 90 90	18
LA1107-1NO	1no	16 Well Magnetic Pad		2200	786	Molecular Biolo	3923 30 90	18
LA1096A-40NO	40no	Magnetic Rods Tip for Insta NX® Mag32	New	6650	786	Molecular Biolo	3926 90 99	18
LA1096B-20NO	20no	96 DeepWell Plate for Insta NX® Mag32	New	19665	786	Molecular Biolo	3926 90 99	18
LA1096M-320TST	320test	Accessories for Insta NX® Mag32 Combo set of LA1096A + LA1096B	New	26000	786	Molecular Biolo	3926 90 99	18
LA1108-1NO	1no	96 Well Magnetic Pad		4400	787	Molecular Biolo	3923 30 90	18
LA1097A-40NO	40no	Magnetic Tip Comb for Insta NX® MAg96	New	38800	787	Molecular Biolo	3926 90 99	18
LA1097B-40NO	40no	96 DeepWell Plate for Insta NX® Mag96	New	39000	787	Molecular Biolo	3926 90 99	18
LA1097C-10NO	10no	96 Elution Plate for Insta NX® Mag96	New	12000	787	Molecular Biolo	3926 90 99	18
LA1097M-480TST	480test	Accessories for Insta NX® Mag96 Combo set of LA1097A +LA1097B + LA1097C	New	30320	787	Molecular Biolo	3926 90 99	18
LA937W-1x1000N	1x1000no	Freeze Tag, White Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	787	Molecular Biolo	3919 90 90	18
LA937W-10x1000	10x1000no	Freeze Tag, White Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	787	Molecular Biolo	3919 90 90	18
LA937Y-1x1000N	1x1000no	Freeze Tag, Yellow Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	787	Molecular Biolo	3919 90 90	18
LA937Y-10x1000N	10x1000no	Freeze Tag, Yellow Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	787	Molecular Biolo	3919 90 90	18
LA937R-1x1000N	1x1000no	Freeze Tag, Red Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	787	Molecular Biolo	3919 90 90	18
LA937R-10x1000N	10x1000no	Freeze Tag, Red Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	787	Molecular Biolo	3919 90 90	18
LA937O-1x1000N	1x1000no	Freeze Tag, Orange Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	787	Molecular Biolo	3919 90 90	18
LA937O-10x1000	10x1000no	Freeze Tag, Orange Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	787	Molecular Biolo	3919 90 90	18
LA937G-1x1000N	1x1000no	Freeze Tag, Green Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	787	Molecular Biolo	3919 90 90	18
LA937G-10x1000	10x1000no	Freeze Tag, Green Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	787	Molecular Biolo	3919 90 90	18
LA937P-1x1000N	1x1000no	Freeze Tag, Pink Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	787	Molecular Biolo	3919 90 90	18
LA937P-10x1000N	10x1000no	Freeze Tag, Pink Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	787	Molecular Biolo	3919 90 90	18
LA937B-1x1000N	1x1000no	Freeze Tag, Blue Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	787	Molecular Biolo	3919 90 90	18
LA937B-10x1000N	10x1000no	Freeze Tag, Blue Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	787	Molecular Biolo	3919 90 90	18
LA937M-1x6000N	1x6000no	Freeze Tag, Multicolour Dots Diameter: 9.5 mm (White, Yellow, Red, Orange, Green, Blue),		10615	787	Molecular Biolo	3919 90 90	18

LA937M-10x6000	10x6000no	Freeze Tag, Multicolour Dots Diameter: 9.5 mm (White, Yellow, Red, Orange, Green, Blue),		96740	787	Molecular Biolo	3919 90 90	18
LA937WW-1x100	1x1000no	Freeze Tag, White Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	788	Molecular Biolo	3919 90 90	18
LA937WW-10x10	10x1000no	Freeze Tag, White Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	788	Molecular Biolo	3919 90 90	18
LA937YY-1x1000	1x1000no	Freeze Tag, Yellow Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	788	Molecular Biolo	3919 90 90	18
LA937YY-10x100	10x1000no	Freeze Tag, Yellow Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	788	Molecular Biolo	3919 90 90	18
LA937RR-1x1000	1x1000no	Freeze Tag, Red Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	788	Molecular Biolo	3919 90 90	18
LA937RR-10x100	10x1000no	Freeze Tag, Red Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	788	Molecular Biolo	3919 90 90	18
LA937OO-1x1000	1x1000no	Freeze Tag, Orange Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	788	Molecular Biolo	3919 90 90	18
LA937OO-10x100	10x1000no	Freeze Tag, Orange Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	788	Molecular Biolo	3919 90 90	18
LA937GG-1x1000	1x1000no	Freeze Tag, Green Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	788	Molecular Biolo	3919 90 90	18
LA937GG-10x100	10x1000no	Freeze Tag, Green Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	788	Molecular Biolo	3919 90 90	18
LA937PP-1x1000	1x1000no	Freeze Tag, Pink Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	788	Molecular Biolo	3919 90 90	18
LA937PP-10x100	10x1000no	Freeze Tag, Pink Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	788	Molecular Biolo	3919 90 90	18
LA937BB-1x1000	1x1000no	Freeze Tag, Blue Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	788	Molecular Biolo	3919 90 90	18
LA937BB-10x100	10x1000no	Freeze Tag, Blue Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	788	Molecular Biolo	3919 90 90	18
LA937MM-1x600	1x6000no	Freeze Tag, Multicolour Dots (Blue, Green, Orange, Pink, Red, Yellow) Diameter: 12.7 mm, 1000 labels/ pack, Roll form		10615	788	Molecular Biolo	3919 90 90	18
LA937MM-10x60	10x6000no	Freeze Tag, Multicolour Dots (Blue, Green, Orange, Pink, Red, Yellow) Diameter: 12.7 mm, 1000 labels/ pack, Roll form		96740	788	Molecular Biolo	3919 90 90	18
LA938W-1x1000	1x1000no	Freeze Tag, White label Size: 25 x 13 mm, 1000 labels/ pack, Roll form		2410	788	Molecular Biolo	3919 90 90	18
LA938W-10x100	10x1000no	Freeze Tag, White label Size: 25 x 13 mm, 1000 labels/ pack, Roll form		21675	788	Molecular Biolo	3919 90 90	18
LA938Y-1x1000N	1x1000no	Freeze Tag, Yellow label Size: 25 x 13mm, 1000 labels/ pack, Roll form		2455	788	Molecular Biolo	3919 90 90	18
LA938Y-10x1000	10x1000no	Freeze Tag, Yellow label Size: 25 x 13mm, 1000 labels/ pack, Roll form		22980	788	Molecular Biolo	3919 90 90	18
LA938B-1x1000N	1x1000no	Freeze Tag, Blue label Size: 25 x 13mm, 1000 labels/ pack, Roll form		2455	788	Molecular Biolo	3919 90 90	18
LA938B-10x1000	10x1000no	Freeze Tag, Blue label Size: 25 x 13mm, 1000 labels/ pack, Roll form		22980	788	Molecular Biolo	3919 90 90	18
LA938G-1x1000N	1x1000no	Freeze Tag, Green label Size: 25 x 13mm, 1000 labels/ pack, Roll form		2455	788	Molecular Biolo	3919 90 90	18
LA938G-10x1000	10x1000no	Freeze Tag, Green label Size: 25 x 13mm, 1000 labels/ pack, Roll form		22980	788	Molecular Biolo	3919 90 90	18
LA938R-1x1000N	1x1000no	Freeze Tag, Red label Size: 25 x 13mm, 1000 labels/ pack, Roll form		2410	788	Molecular Biolo	3919 90 90	18
LA938R-10x1000	10x1000no	Freeze Tag, Red label Size: 25 x 13mm, 1000 labels/ pack, Roll form		21675	788	Molecular Biolo	3919 90 90	18
LA939W-1x1000	1x1000no	Freeze Tag, White label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2470	788	Molecular Biolo	3919 90 90	18
LA939W-10x100	10x1000no	Freeze Tag, White label Size: 33 x 13mm, 1000 labels/ pack, Roll form		23490	788	Molecular Biolo	3919 90 90	18
LA939Y-1x1000N	1x1000no	Freeze Tag, Yellow label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2470	788	Molecular Biolo	3919 90 90	18

LA939Y-10x1000N	10x1000no	Freeze Tag, Yellow label Size: 33 x 13mm, 1000 labels/ pack, Roll form		23490	788	Molecular Biolo	3919 90 90	18
LA939B-1x1000N	1x1000no	Freeze Tag, Blue label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2470	789	Molecular Biolo	3919 90 90	18
LA939B-10x1000I	10x1000no	Freeze Tag, Blue label Size: 33 x 13mm, 1000 labels/ pack, Roll form		23490	789	Molecular Biolo	3919 90 90	18
LA939G-1x1000N	1x1000no	Freeze Tag, Green label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2595	789	Molecular Biolo	3919 90 90	18
LA939G-10x1000	10x1000no	Freeze Tag, Green label Size: 33 x 13mm, 1000 labels/ pack, Roll form		24360	789	Molecular Biolo	3919 90 90	18
LA939R-1x1000N	1x1000no	Freeze Tag, Red label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2595	789	Molecular Biolo	3919 90 90	18
LA939R-10x1000	10x1000no	Freeze Tag, Red label Size: 33 x 13mm, 1000 labels/ pack, Roll form		24360	789	Molecular Biolo	3919 90 90	18
LA940W-1x1000N	1x1000no	Freeze Tag, White Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2540	789	Molecular Biolo	3919 90 90	18
LA940W-10x100(	10x1000no	Freeze Tag, White Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		22870	789	Molecular Biolo	3919 90 90	18
LA940M-1x6000N	1x6000no	Freeze Tag, Multicolour Dots Diameter: 9.5 mm (White, Blue, Yellow, Green, Red, Orange),		12825	789	Molecular Biolo	3919 90 90	18
LA940M-10x6000	10x6000no	Freeze Tag, Multicolour Dots Diameter: 9.5 mm (White, Blue, Yellow, Green, Red, Orange),		115435	789	Molecular Biolo	3919 90 90	18
LA940WW-1x100	1x1000no	Freeze Tag, White Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2540	789	Molecular Biolo	3919 90 90	18
LA940WW-10x10	10x1000no	Freeze Tag, White Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		22870	789	Molecular Biolo	3919 90 90	18
LA940MM-1x600	1x6000no	Freeze Tag, Multicolour Dots Diameter: 12.7 mm (White, Blue, Yellow, Green, Red, Orange), 1000 labels/ pack, Roll form		12825	789	Molecular Biolo	3919 90 90	18
LA940MM-10x60	10x6000no	Freeze Tag, Multicolour Dots Diameter: 12.7 mm (White, Blue, Yellow, Green, Red, Orange), 1000 labels/ pack, Roll form		115435	789	Molecular Biolo	3919 90 90	18
LA941-1x1000NO	1x1000no	Freeze Tag, White Label Size: 33 x 13mm 1000 labels/ pack, Roll form		2595	789	Molecular Biolo	3919 90 90	18
LA941-10x1000N	10x1000no	Freeze Tag, White Label Size: 33 x 13mm 1000 labels/ pack, Roll form		24360	789	Molecular Biolo	3919 90 90	18
LA946-1x1NO	1x1no	Freeze Tag, Transparent Tape Temperature: -196°C,		2295	789	Molecular Biolo	3919 90 90	18
LA946-1x10NO	1x10no	Freeze Tag, Transparent Tape Temperature: -196°C,		20640	789	Molecular Biolo	3919 90 90	18
LA1070-1NO	1no	Wee-Vert® Vertical Electrophoresis System Gel size: 8.3 × 7.3 cm Includes two combs, 10 & 15 teeth,width 1 mm.		95540	793	Molecular Biolo	9027 50 90	18
LA1070A-1NO	1no	Tank		16570	793	Molecular Biolo	9027 90 90	18
LA1070B-1NO	1no	Lid with power cables		16570	793	Molecular Biolo	9027 90 90	18
LA1070C-1NO	1no	Clamping Frame		24815	793	Molecular Biolo	9027 90 90	18
LA1070D-1NO	1no	Electrode Assembly		48155	793	Molecular Biolo	9027 90 90	18
LA1070E-1NO	1no	Buffer Dam		22490	793	Molecular Biolo	9027 90 90	18
LA1070F-5X1PK	5x1pk	Spacer Plate (1.0 mm)		21250	793	Molecular Biolo	9027 90 90	18
LA1070G-10X1PK	10x1pk	Short Plate		16430	793	Molecular Biolo	9027 90 90	18
LA1070H-1NO	1no	Casting Stand		21985	793	Molecular Biolo	9027 90 90	18
LA1070I-1NO	1no	Comb (1.0mm, 10 well)		3175	793	Molecular Biolo	9027 90 90	18
LA1070J-1NO	1no	Comb (1.0mm, 15 well)		3175	793	Molecular Biolo	9027 90 90	18
LA1088-1NO	1no	Wee-Blot® Transfer System Gel size: 7.5 × 10 cm		115775	793	Molecular Biolo	9027 90 90	18
LA1088A-1NO	1no	Tank		27930	793	Molecular Biolo	9027 90 90	18
LA1088B-1NO	1no	Lid with power cables		27930	793	Molecular Biolo	9027 90 90	18
LA1088C-1NO	1no	Electrode Module		77045	793	Molecular Biolo	9027 90 90	18
LA1088D-1NO	1no	Gel Holder Casette (Including Fiber Pad)		6375	793	Molecular Biolo	9027 90 90	18
LA1088E-1NO	1no	Fiber Pad		5520	793	Molecular Biolo	9027 90 90	18
LA844-1NO	1no	Hi-Gel® Run0608 2 combs each of 8 teeth		9460	794	Molecular Biolo	8419 20 90	18
LA844CT-1NO	1no	Casting Tray for Hi-Gel® 0608	New	570	794	Molecular Biology		
LA844C-1NO	1no	Combs for Hi-Gel® 0608 (6 & 8 wells)		300	794	Molecular Biology		

LA851-1NO	1no	Hi-Eco Mini Horizontal Electrophoresis Kit Kit includes Hi-Eco Mini Horizontal Gel Box (LA844) & Electrophoresis Power Supply (2 terminal output LA842).		13970	794	Molecular Biolo	8419 20 90	18
LA665-1NO	1no	Hi-Gel® Run0610 7 x 8 cm gel, Rapid cast gel tray with two combs slots. Includes two combs, 6 & 10 teeth,		28220	794	Molecular Biolo	8419 20 90	18
LA665RE-1NO	1no	Red Electrode with Platinum wire	New	6120	794	Molecular Biology		
LA665BE-1NO	1no	Black Electrode with Platinum wire	New	6120	794	Molecular Biology		
LA665C-1NO	1no	Combs for Hi-Gel® 0610 (6 & 10 wells)	New	1080	794	Molecular Biology		
LA665CT-1NO	1no	Casting tray for Hi-Gel® 0610	New	2250	794	Molecular Biology		
LA666-1NO	1no	Hi-Gel® Run1014 9 x 11 cm gel, Rapid cast gel tray with two combs slots. Includes two combs, 10 & 14 teeth, width 1.5 mm.		33955	794	Molecular Biolo	8419 20 90	18
LA666RE-1NO	1no	Red Electrode with Platinum wire		7280	794	Molecular Biology		
LA666BE-1NO	1no	Black Electrode with Platinum wire		7280	794	Molecular Biology		
LA666C-1NO	1no	Combs for Hi-Gel® 1014 (10 & 14 wells)		1080	794	Molecular Biology		
LA666CT-1NO	1no	Casting tray for Hi-Gel® 1014		2400	794	Molecular Biology		
LA1075-1NO	1no	Hi-Gel® Run 100 Well 19x23cm gel, Includes four combs 25 (4), 14 (4) teeth (multichannel pipette compatible), width 1.5 mm.		39655	794	Molecular Biolo	3926 90 99	18
LA1075RE-1NO	1no	Red Electrode with Platinum wire	New	8550	794	Molecular Biology		
LA1075BE-1NO	1no	Black Electrode with Platinum wire	New	8550	794	Molecular Biology		
LA1075C-1NO	1no	Combs for Hi-Gel® 100 well	New	1350	794	Molecular Biology		
LA1075CT-1NO	1no	Casting tray for Hi-Gel® 100 well (25 wells & 14 wells)	New	7500	794	Molecular Biology		
LA1076-1NO	1no	Hi-Gel® Caster Gel caster for mini & mid gel system. Gel size: 10x12cm.		4475	794	Molecular Biolo	3926 90 99	18
LA1027-1NO	1no	Cellulose Acetate Electrophoresis System		33900	795	Molecular Biolo	3920 73 29	18
LA842-1NO	1no	Electrophoresis Power Supply (2 terminal output) 50V & 100V with DC		4490	795	Molecular Biolo	8419 20 90	18
LA690-1NO	1no	Electrophoresis Power Supply 4 output terminals Output : 1) Constant voltage: 10 to 300V DC 2) Constant current: 4 to 400 mA		29415	795	Molecular Biolo	8419 20 90	18
LA1089-1NO	1no	Tabspin® 006 • Rotor capacity: 6 x 0.5/1.5/2.0 ml tubes or 2-8 x 0.2 ml PCR strip tubes, • Max. centrifugal force: 1200 & 2000 g. • Speed: 4000 & 6000 rpm		30010	796	Molecular Biolo	8421 99 00	18
LA1090-1NO	1no	Tabspin® 012 • Rotor capacity: 12 x 1.5/2.0 ml tubes • Centrifugal force: 14000 g. • Speed: 14500 rpm,		96985	796	Molecular Biolo	8421 99 00	18
LA1099-1NO	1no	Hiper® Mini Plate Centrifuge • Capacity : 2 x 96 well PCR plates / Elisa plate / 8x0.2ml PCR strip tubes / 0.2ml PCR tubes • Max. rotational speed : 2,200rpm • Max. RCF : 480 x g	New	69700	796	Molecular Biology		
LA1114-1NO	1no	Hi-Refri™24 Features: • Max. Rotor capacity: 24×1.5/2.0ml • . Max. Speed: 14,680 rpm (21,400 × g) • Safe and reliable • Temperature range from -10°C to +40°C • Pre-cooling of the centrifuge, less than 15min from 20°C to 4°C • Soft-brake function to protect sensitive samples • Separate short-spin key for quick centrifugation	On request		796	Molecular Biology		
LA1114A-1NO	1no	24 x 1.5/2.0 ml Rotor	New	35000	796	Molecular Biology		
LA1114B-1NO	1no	12 x 5 ml Rotor	New	35000	796	Molecular Biology		

LA1116-1NO	1no	HiPurA® Sanitizer Features • Portable • Easy & Safe to Use • Disinfects germs in just 3 minutes • Plug & play system • Auto cut off for safety purpose		33000	797	Molecular Biolo	9027 50 90	18
LA1115-1NO	1no	Wee Dry® Features: • Temperature Control Range : RT+5°C~100°C • Timing Range : 1~999min or 1~999sec • Temp. Control Accuracy : ±0.5°C • Heating Time(25°C to Max.Temp.) : ≤15min		35750	797	Molecular Biolo	9027 50 90	18
LA1098-1NO	1no	Hiper® Temp Shaker	On request		797	Molecular Biology		
LA1098A-1NO	1no	96x0.2ml tubes	On request		797	Molecular Biology		
LA1098B-1NO	1no	35x2.0ml tubes	On request		797	Molecular Biology		
LA1098C-1NO	1no	12x15ml tubes	On request		797	Molecular Biology		
LA1098D-1NO	1no	6x50ml tubes	On request		797	Molecular Biology		
LA1067-1NO	1no	Hi-UV™ Max • Gel view area: 15x15cm, • 312 nm wavelength, • To View DNA and RNA gels, • High intensity UV tubes, • Ultra safe UV blocking lid		90640	798	Molecular Biolo	9027 80 90	18
LA1067A-1NO	1no	Hi-UV™ Max Capture • Size: 15 x 15cm, • To view DNA, RNA and Protein gels		4530	798	Molecular Biolo	9027 50 90	18
LA1068-1NO	1no	Hi-UV™ Intense • Gel view area: 20x20cm, • Dual intensity (High and low), • Long-life, pure-UV quartz filter, • 312 nm wavelength, • To View DNA and RNA gels, • High intensity UV tubes, • Ultra safe UV blocking lid.		101970	798	Molecular Biolo	9027 50 90	18
LA1068A-1NO	1no	Hi-UV™ Intense Capture • Size: 20 x 20cm, • To view DNA, RNA and Protein gels		5665	798	Molecular Biolo	9027 50 90	18
LA1069-1NO	1no	Hi-UV™ Duo • Gel view area: 20x20cm, • Dual wavelength - 312nm and 365nm, • Long-life, pure-UV quartz filter, • To View DNA and RNA gels, • High intensity UV tubes, • Ultra safe UV blocking lid.		101970	798	Molecular Biolo	9027 50 90	18
LA1069A-1NO	1no	Hi-UV™ Duo Capture • Size: 20 x 20cm, • To view DNA, RNA and Protein gels		5665	798	Molecular Biolo	9027 50 90	18
LA1067B-1NO	1no	Hi-White™ Set • Gel View Area: 15 x 15 cm • To view Protein Gels		22660	798	Molecular Biolo	7326 90 99	18
LA1059-1NO	1no	Wee16® Thermal Cycler 16 wells block	On request		799	Molecular Biology		
LA1060-1NO	1no	Wee32® Thermal Cycler 32 wells block	On request		799	Molecular Biology		
LA1066-1NO	1no	Wee16 Go® Thermal Cycler 16 wells block	On request		799	Molecular Biology		
LA948-1NO	1no	Prima-DUO® Thermal Cycler Two blocks of 48	On request		800	Molecular Biology		
LA948A-1NO	1no	Prima Duo Block 1) 48 x 2 x 0.2 ml tubes 2) Compatible for Prima 96 & Prima 384	New	n request	800	Molecular Biology		
LA949-1NO	1no	Prima-96™ Thermal Cycler 96 wells block	On request		800	Molecular Biology		
LA949A-1NO	1no	Prima-96™ Well Block 96x0.2 ml tubes and 77X0.5 ml tubes	On request		800	Molecular Biology		
LA949B-1NO	1no	Prima 96™ Block 1) 96 x 0.2 ml tubes 2) Compatible for Prima Duo & Prima 384	on request		800	Molecular Biology		
LA1111-1No	1no	Prima 384 384 wells block	On request		801	Molecular Biology		
LA1111A-1NO	1no	Prima 384 Block 1) 384 x 0.02 ml tubes 2) Compatible for Prima 96 & Prima Duo	New	n request	801	Molecular Biology		
LA1015-1NO	1no	Prima 96PLUS™ Thermal Cycler 96 wells block	On request		801	Molecular Biology		
LA1006-1NO	1no	Prima–Trio® Thermal Cycler 32 wells x 3	On request		801	Molecular Biology		
LA950-1NO	1no	Eco-96® Thermal Cycler 96 wells block	On request		801	Molecular Biology		
LA998-1NO	1no	Palm PCR™ - G1 Portable ultrafast PCR	On Request		799	Molecular Biology		
LA1013-1NO	1no	Palm PCR™ - G2 Portable ultrafast PCR system with	On Request		799	Molecular Biology		
LA1073-1NO	1no	Insta Q96® Plus Real time PCR System, 96 well block, 5 channel, FAM, SYBR Green I, VIC, HEX, TET, JOE, Cy3, TAMRA, ROX, TEXAS-RED, Cy5, Quasar-670, Cy5.5, Quasar-705	on request		802	Molecular Biology		

LA1074-1NO	1no	Insta Q96® - 6.0 Real time PCR System, 96 well block, 6 channel, FAM, SYBR Green I, VIC, HEX, TET, JOE, ROX, TEXAS-RED, Cy5, Cy5.5, NED, TAMRA, Cy3		on request	802	Molecular Biology		
LA1012-1NO	1no	Insta Q96® Real time PCR System, 96 well block, 5 channel		On request	802	Molecular Biology		
MBES01-1LC	1lc	HiGenoMB® Forensic ID Software Features : • First, Novel & Open software developed to assist Forensic laboratories • Designed for use with Insta Q96® - 6.0	New	n request	802	Molecular Biology		
LA1023-1NO	1no	Insta Q48® M4 Real time PCR System, 48 well block, 4 Channels, FAM, SYBR Green I, HEX, VIC, JOE, CY3, TAMRA. ROX, TEXAS-RED, CY5, Quasar-670		On request	802	Molecular Biology		
LA1024-1NO	1no	Insta Q48® M2 Real time PCR System, 48 well block, 2 Channels, FAM, SYBR Green I, HEX, VIC, JOE, CY3, TAMRA.		On request	802	Molecular Biology		
LA1096-1NO	1no	Insta NX® Mag32 Automated Nucleic Acid		on request	803	Molecular Biology		
LA1097-1NO	1no	Insta NX® Mag96 Automated Nucleic Acid		on request	803	Molecular Biology		
LA1118-1NO	1no	Insta NX® Mag16 Features : • Sample Capacity : 1-16 samples • Process volume : 50 to 1000µl • Sample Volume Range : 25 to 400µl • Working principle : Magnetic bead method • Inbuilt UV light Sterilization method • Portable and Light weight	New	n request	804	Molecular Biology		
LA1118CH-1NO	1no	Cartridge Holder	New	20000	804	Molecular Biology		
LA1056-1NO	1no	Insta NX®		on request	804	Molecular Biology		
LA1121-1NO	1no	Insta NX® Mag32 Pro Features : • Sample Capacity : 1-32 samples • Process volume : 20 to 1000µl • Sample Volume Range : 25 to 400µl • Working principle : Magnetic bead method • Inbuilt UV light Sterilization method • Portable and Light weight	New	n request	805	Molecular Biology		
PT111-10X1L	10X1lt	African Violet Maintenance Medium w/ Vitamins, Sucrose & IAA; w/o Agar		1725	811	Plant Tissue Cul	PTC-MEDIA	
PT111-5L	5lt	African Violet Maintenance Medium w/ Vitamins, Sucrose & IAA; w/o Agar		745	811	Plant Tissue Cul	PTC-MEDIA	
PT111-25L	25lt	African Violet Maintenance Medium w/ Vitamins, Sucrose & IAA; w/o Agar		2545	811	Plant Tissue Cul	PTC-MEDIA	
PT110-10X1L	10X1lt	African Violet Multiplication Medium w/ Vitamins, Sucrose, MES, Adenine sulphate, IAA & Kinetin; w/o Agar		1725	811	Plant Tissue Cul	PTC-MEDIA	
PT110-5L	5lt	African Violet Multiplication Medium w/ Vitamins, Sucrose, MES, Adenine sulphate, IAA & Kinetin; w/o Agar		745	811	Plant Tissue Cul	PTC-MEDIA	
PT110-25L	25lt	African Violet Multiplication Medium w/ Vitamins, Sucrose, MES, Adenine sulphate, IAA & Kinetin; w/o Agar		2545	811	Plant Tissue Cul	PTC-MEDIA	
PT162-10X1L	10X1lt	Anthurium Callus Induction Medium w/ Vitamins, Sucrose, Plant growth regulators &		1470	811	Plant Tissue Cul	PTC-MEDIA	
PT162-5L	5lt	Anthurium Callus Induction Medium w/ Vitamins, Sucrose, Plant growth regulators &		640	811	Plant Tissue Cul	PTC-MEDIA	
PT162-25L	25lt	Anthurium Callus Induction Medium w/ Vitamins, Sucrose, Plant growth regulators &		2180	811	Plant Tissue Cul	PTC-MEDIA	
PT163-10X1L	10X1lt	Anthurium Multiplication Medium w/ Vitamins, Sucrose, Plant growth regulators &		2135	811	Plant Tissue Cul	PTC-MEDIA	
PT163-5L	5lt	Anthurium Multiplication Medium w/ Vitamins, Sucrose, Plant growth regulators &		925	811	Plant Tissue Cul	PTC-MEDIA	
PT163-25L	25lt	Anthurium Multiplication Medium w/ Vitamins, Sucrose, Plant growth regulators &		3040	811	Plant Tissue Cul	PTC-MEDIA	
PT164-10X1L	10X1lt	Anthurium Rooting Medium w/ Vitamins, Sucrose, Plant growth regulators, Activated		2190	811	Plant Tissue Cul	PTC-MEDIA	

PT164-5L	5lt	Anthurium Rooting Medium w/ Vitamins, Sucrose, Plant growth regulators, Activated		950	811	Plant Tissue Cul	PTC-MEDIA	
PT164-25L	25lt	Anthurium Rooting Medium w/ Vitamins, Sucrose, Plant growth regulators, Activated		3125	811	Plant Tissue Cul	PTC-MEDIA	
PT083-10X1L	10X1lt	Arabidopsis Callus Initiation Medium w/ Vitamins, Sucrose, 2,4-D & Kinetin; w/o Agar		1135	811	Plant Tissue Cul	PTC-MEDIA	
PT083-5L	5lt	Arabidopsis Callus Initiation Medium w/ Vitamins, Sucrose, 2,4-D & Kinetin; w/o Agar		495	811	Plant Tissue Cul	PTC-MEDIA	
PT083-25L	25lt	Arabidopsis Callus Initiation Medium w/ Vitamins, Sucrose, 2,4-D & Kinetin; w/o Agar		1805	811	Plant Tissue Cul	PTC-MEDIA	
PT156-10X1L	10X1lt	Arabidopsis Seed Germination Medium w/ Sucrose & Agar		2360	811	Plant Tissue Cul	PTC-MEDIA	
PT156-5L	5lt	Arabidopsis Seed Germination Medium w/ Sucrose & Agar		1025	811	Plant Tissue Cul	PTC-MEDIA	
PT156-25L	25lt	Arabidopsis Seed Germination Medium w/ Sucrose & Agar		3990	811	Plant Tissue Cul	PTC-MEDIA	
PT076-10X1L	10X1lt	Banana Micropropagation Medium w/ Vitamins; w/o NH_4NO_3, Sucrose & Agar		1220	811	Plant Tissue Cul	PTC-MEDIA	
PT076-5L	5lt	Banana Micropropagation Medium w/ Vitamins; w/o NH_4NO_3, Sucrose & Agar		530	811	Plant Tissue Cul	PTC-MEDIA	
PT076-25L	25lt	Banana Micropropagation Medium w/ Vitamins; w/o NH_4NO_3, Sucrose & Agar		2265	811	Plant Tissue Cul	PTC-MEDIA	
PT075-10X1L	10X1lt	Banana Multiplication Medium w/ Vitamins, Casein hydrolysate & IAA; w/o Sucrose &		1220	811	Plant Tissue Cul	PTC-MEDIA	
PT075-5L	5lt	Banana Multiplication Medium w/ Vitamins, Casein hydrolysate & IAA; w/o Sucrose &		530	811	Plant Tissue Cul	PTC-MEDIA	
PT075-25L	25lt	Banana Multiplication Medium w/ Vitamins, Casein hydrolysate & IAA; w/o Sucrose &		2165	811	Plant Tissue Cul	PTC-MEDIA	
PT077-10X1L	10X1lt	Banana Multiplication Medium w/ Vitamins, Sucrose, Casein hydrolysate, IAA & Agar		1920	811	Plant Tissue Cul	PTC-MEDIA	
PT077-5L	5lt	Banana Multiplication Medium w/ Vitamins, Sucrose, Casein hydrolysate, IAA & Agar		835	811	Plant Tissue Cul	PTC-MEDIA	
PT077-25L	25lt	Banana Multiplication Medium w/ Vitamins, Sucrose, Casein hydrolysate, IAA & Agar		3455	811	Plant Tissue Cul	PTC-MEDIA	
PT077G-10X1L	10X1lt	Banana Multiplication Medium w/ Vitamins, Sucrose, Casein hydrolysate, IAA & CleriGel™		2045	811	Plant Tissue Cul	PTC-MEDIA	
PT077G-5L	5lt	Banana Multiplication Medium w/ Vitamins, Sucrose, Casein hydrolysate, IAA & CleriGel™		885	811	Plant Tissue Cul	PTC-MEDIA	
PT077G-25L	25lt	Banana Multiplication Medium w/ Vitamins, Sucrose, Casein hydrolysate, IAA & CleriGel™		3700	811	Plant Tissue Cul	PTC-MEDIA	
PT078-10X1L	10X1lt	Banana Multiplication Medium w/ Vitamins, Sucrose & Agar; w/o NH_4NO_3 & Casein		1135	811	Plant Tissue Cul	PTC-MEDIA	
PT078-5L	5lt	Banana Multiplication Medium w/ Vitamins, Sucrose & Agar; w/o NH_4NO_3 & Casein		495	811	Plant Tissue Cul	PTC-MEDIA	
PT078-25L	25lt	Banana Multiplication Medium w/ Vitamins, Sucrose & Agar; w/o NH_4NO_3 & Casein		1995	811	Plant Tissue Cul	PTC-MEDIA	
PT079-10X1L	10X1lt	Banana Multiplication Medium w/ $CaCl_2$, Vitamins, Sucrose, Glucose, Ascorbic acid,		1920	811	Plant Tissue Cul	PTC-MEDIA	
PT079-5L	5lt	Banana Multiplication Medium w/ $CaCl_2$, Vitamins, Sucrose, Glucose, Ascorbic acid,		835	811	Plant Tissue Cul	PTC-MEDIA	
PT079-25L	25lt	Banana Multiplication Medium w/ $CaCl_2$, Vitamins, Sucrose, Glucose, Ascorbic acid,		3075	811	Plant Tissue Cul	PTC-MEDIA	
PT079G-10X1L	10X1lt	Banana Multiplication Medium w/ $CaCl_2$, Vitamins, Sucrose, Glucose, Ascorbic acid, IAA, 6-BAP & CleriGel™		2215	811	Plant Tissue Cul	PTC-MEDIA	
PT079G-5L	5lt	Banana Multiplication Medium w/ $CaCl_2$, Vitamins, Sucrose, Glucose, Ascorbic acid, IAA, 6-BAP & CleriGel™		960	811	Plant Tissue Cul	PTC-MEDIA	
PT079G-25L	25lt	Banana Multiplication Medium w/ $CaCl_2$, Vitamins, Sucrose, Glucose, Ascorbic acid, IAA, 6-BAP & CleriGel™		3585	811	Plant Tissue Cul	PTC-MEDIA	
PT150-10X1L	10X1lt	Banana Multiplication Medium w/ Vitamins, Glucose, Sucrose, Plant growth regulators &		1930	811	Plant Tissue Cul	PTC-MEDIA	
PT150-5L	5lt	Banana Multiplication Medium w/ Vitamins, Glucose, Sucrose, Plant growth regulators &		840	811	Plant Tissue Cul	PTC-MEDIA	
PT150-25L	25lt	Banana Multiplication Medium w/ Vitamins, Glucose, Sucrose, Plant growth regulators &		3065	811	Plant Tissue Cul	PTC-MEDIA	

PT158-10X1L	10X1lt	Banana Rooting Medium w/ Vitamins, Plant growth regulators, Sucrose, Activated		2480	811	Plant Tissue Cul	PTC-MEDIA	
PT158-5L	5lt	Banana Rooting Medium w/ Vitamins, Plant growth regulators, Sucrose, Activated		1075	811	Plant Tissue Cul	PTC-MEDIA	
PT158-25L	25lt	Banana Rooting Medium w/ Vitamins, Plant growth regulators, Sucrose, Activated		4180	811	Plant Tissue Cul	PTC-MEDIA	
PT109-10X1L	10X1lt	Begonia Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, IAA & 2iP; w/o		1725	811	Plant Tissue Cul	PTC-MEDIA	
PT109-5L	5lt	Begonia Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, IAA & 2iP; w/o		745	811	Plant Tissue Cul	PTC-MEDIA	
PT109-25L	25lt	Begonia Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, IAA & 2iP; w/o		2550	811	Plant Tissue Cul	PTC-MEDIA	
PT124-10X1L	10X1lt	Cactus Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, 2iP, IAA, IBA &		1845	811	Plant Tissue Cul	PTC-MEDIA	
PT124-5L	5lt	Cactus Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, 2iP, IAA, IBA &		805	811	Plant Tissue Cul	PTC-MEDIA	
PT124-25L	25lt	Cactus Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, 2iP, IAA, IBA &		2765	811	Plant Tissue Cul	PTC-MEDIA	
PT121-10X1L	10X1lt	Carnation Initiation Medium w/ Vitamins, Sucrose, Casein hydrolysate, Kinetin, NAA &		1845	811	Plant Tissue Cul	PTC-MEDIA	
PT121-5L	5lt	Carnation Initiation Medium w/ Vitamins, Sucrose, Casein hydrolysate, Kinetin, NAA &		805	811	Plant Tissue Cul	PTC-MEDIA	
PT121-25L	25lt	Carnation Initiation Medium w/ Vitamins, Sucrose, Casein hydrolysate, Kinetin, NAA &		2765	811	Plant Tissue Cul	PTC-MEDIA	
PT122-10X1L	10X1lt	Carnation Multiplication Medium w/ Vitamins, Sucrose, Kinetin, NAA & Agar		1845	812	Plant Tissue Cul	PTC-MEDIA	
PT122-5L	5lt	Carnation Multiplication Medium w/ Vitamins, Sucrose, Kinetin, NAA & Agar		805	812	Plant Tissue Cul	PTC-MEDIA	
PT122-25L	25lt	Carnation Multiplication Medium w/ Vitamins, Sucrose, Kinetin, NAA & Agar		2765	812	Plant Tissue Cul	PTC-MEDIA	
PT123-10X1L	10X1lt	Carnation Rooting Medium w/ Vitamins, Sucrose & Agar		1845	812	Plant Tissue Cul	PTC-MEDIA	
PT123-5L	5lt	Carnation Rooting Medium w/ Vitamins, Sucrose & Agar		805	812	Plant Tissue Cul	PTC-MEDIA	
PT123-25L	25lt	Carnation Rooting Medium w/ Vitamins, Sucrose & Agar		2765	812	Plant Tissue Cul	PTC-MEDIA	
PT089-10X1L	10X1lt	Carrot Callus Initiation Medium w/ Vitamins & 2,4-D; w/o Sucrose & Agar		1210	812	Plant Tissue Cul	PTC-MEDIA	
PT089-5L	5lt	Carrot Callus Initiation Medium w/ Vitamins & 2,4-D; w/o Sucrose & Agar		525	812	Plant Tissue Cul	PTC-MEDIA	
PT089-25L	25lt	Carrot Callus Initiation Medium w/ Vitamins & 2,4-D; w/o Sucrose & Agar		1970	812	Plant Tissue Cul	PTC-MEDIA	
PT112-10X1L	10X1lt	Carrot Organogenesis Medium w/ Vitamins, Sucrose & Kinetin; w/o Agar		1715	812	Plant Tissue Cul	PTC-MEDIA	
PT112-5L	5lt	Carrot Organogenesis Medium w/ Vitamins, Sucrose & Kinetin; w/o Agar		740	812	Plant Tissue Cul	PTC-MEDIA	
PT112-25L	25lt	Carrot Organogenesis Medium w/ Vitamins, Sucrose & Kinetin; w/o Agar		2535	812	Plant Tissue Cul	PTC-MEDIA	
PT027-10X1L	10X1lt	Chée & Pool (C2D) Vitis Medium w/ Vitamins; w/o Sucrose & Agar		1050	812	Plant Tissue Cul	PTC-MEDIA	
PT027-5L	5lt	Chée & Pool (C2D) Vitis Medium w/ Vitamins; w/o Sucrose & Agar		460	812	Plant Tissue Cul	PTC-MEDIA	
PT027-25L	25lt	Chée & Pool (C2D) Vitis Medium w/ Vitamins; w/o Sucrose & Agar		1390	812	Plant Tissue Cul	PTC-MEDIA	
TS1113-10X1L	10X1lt	Chée & Pool (C2D) Vitis Plant Salt Mixture		925	812	Plant Tissue Cul	PTC-MEDIA	
TS1113-5L	5lt	Chée & Pool (C2D) Vitis Plant Salt Mixture		400	812	Plant Tissue Cul	PTC-MEDIA	
TS1113-25L	25lt	Chée & Pool (C2D) Vitis Plant Salt Mixture		1580	812	Plant Tissue Cul	PTC-MEDIA	
TS1041-10L	10lt	Chée & Pool (C2D) Vitis Macroelements		345	812	Plant Tissue Cul	PTC-MEDIA	
TS1041-25L	25lt	Chée & Pool (C2D) Vitis Macroelements		710	812	Plant Tissue Cul	PTC-MEDIA	
TS1041-50L	50lt	Chée & Pool (C2D) Vitis Macroelements		On reque	812	Plant Tissue Cul	PTC-MEDIA	
TS1040-1VL	1vl	Chée & Pool (C2D) Vitis Microelements		725	812	Plant Tissue Cul	PTC-MEDIA	
TS1040-5VL	5vl	Chée & Pool (C2D) Vitis Microelements		3310	812	Plant Tissue Cul	PTC-MEDIA	
VP009-1VL	1vl	Chée & Pool (C2D) Vitis Vitamins (100X)		410	812	Plant Tissue Cul	PTC-MEDIA	
VP009-5VL	5vl	Chée & Pool (C2D) Vitis Vitamins (100X)		1545	812	Plant Tissue Cul	PTC-MEDIA	
PT030-10X1L	10X1lt	CHU (N_6) Medium w/ Vitamins; w/o Sucrose		885	812	Plant Tissue Cul	PTC-MEDIA	
PT030-5L	5lt	CHU (N_6) Medium w/ Vitamins; w/o Sucrose		475	812	Plant Tissue Cul	PTC-MEDIA	
PT030-25L	25lt	CHU (N_6) Medium w/ Vitamins; w/o Sucrose		1415	812	Plant Tissue Cul	PTC-MEDIA	
PT030-100X1L	100X1lt	CHU (N_6) Medium w/ Vitamins; w/o Sucrose		6580	812	Plant Tissue Cul	PTC-MEDIA	

PT113-10X1L	10X1lt	CHU (N_6) Medium w/ Vitamins & Sucrose;		1265	812	Plant Tissue Cul	PTC-MEDIA	
PT113-5L	5lt	CHU (N_6) Medium w/ Vitamins & Sucrose;		550	812	Plant Tissue Cul	PTC-MEDIA	
PT113-25L	25lt	CHU (N_6) Medium w/ Vitamins & Sucrose;		1655	812	Plant Tissue Cul	PTC-MEDIA	
PL026-5X100ML	5X100ml	CHU (N_6) Basal Solution (10X)		4445	812	Plant Tissue Cul	PTC-MEDIA	
PL026-2X500ML	2X500ml	CHU (N_6) Basal Solution (10X)		7100	812	Plant Tissue Cul	PTC-MEDIA	
TS1103-10X1L	10X1lt	CHU (N_6) Plant Salt Mixture		2520	812	Plant Tissue Cul	PTC-MEDIA	
TS1103-5L	5lt	CHU (N_6) Plant Salt Mixture		1090	812	Plant Tissue Cul	PTC-MEDIA	
TS1043-10L	10lt	CHU (N_6) Macroelements		340	812	Plant Tissue Cul	PTC-MEDIA	
TS1043-25L	25lt	CHU (N_6) Macroelements		710	812	Plant Tissue Cul	PTC-MEDIA	
TS1043-50L	50lt	CHU (N_6) Macroelements		On reque	812	Plant Tissue Cul	PTC-MEDIA	
PL001-5X100ML	5X100ml	CHU (N_6) Macroelements Solution (10X)		4410	812	Plant Tissue Cul	PTC-MEDIA	
PL001-2X500ML	2X500ml	CHU (N_6) Macroelements Solution (10X)		7035	812	Plant Tissue Cul	PTC-MEDIA	
TS1042-1VL	1vl	CHU (N_6) Microelements (100X)		730	812	Plant Tissue Cul	PTC-MEDIA	
TS1042-5VL	5vl	CHU (N_6) Microelements (100X)		3315	812	Plant Tissue Cul	PTC-MEDIA	
PL002-100ML	1X100ml	CHU (N_6) Microelements Solution (100X)		4340	812	Plant Tissue Cul	PTC-MEDIA	
PL002-5X100ML	5X100ml	CHU (N_6) Microelements Solution (100X)		19465	812	Plant Tissue Cul	PTC-MEDIA	
VP010-1VL	1vl	CHU (N_6) Vitamins (100X)		410	812	Plant Tissue Cul	PTC-MEDIA	
VP010-5VL	5vl	CHU (N_6) Vitamins (100X)		1560	812	Plant Tissue Cul	PTC-MEDIA	
PL017-50ML	1X50ml	CHU (N_6) Vitamins Solution (1000X)		2100	812	Plant Tissue Cul	PTC-MEDIA	
PL017-5X50ML	5X50ml	CHU (N_6) Vitamins Solution (1000X)		9470	812	Plant Tissue Cul	PTC-MEDIA	
PT028-10X1L	10X1lt	CLC / Ipomoea Basal Medium (for Embryogenic Callus Growth, CP) w/ Vitamins; w/o $CaCl_2$, Sucrose & Agar		1060	812	Plant Tissue Cul	PTC-MEDIA	
PT028-5L	5lt	CLC / Ipomoea Basal Medium (for Embryogenic Callus Growth, CP) w/ Vitamins; w/o $CaCl_2$, Sucrose & Agar		465	812	Plant Tissue Cul	PTC-MEDIA	
PT028-25L	25lt	CLC / Ipomoea Basal Medium (for Embryogenic Callus Growth, CP) w/ Vitamins; w/o $CaCl_2$, Sucrose & Agar		1385	812	Plant Tissue Cul	PTC-MEDIA	
PT029-10X1L	10X1lt	CLC / Ipomoea Basal Medium (for Embryo Development, EP) w/ Vitamins; w/o Sucrose & Agar		1060	812	Plant Tissue Cul	PTC-MEDIA	
PT029-5L	5lt	CLC / Ipomoea Basal Medium (for Embryo Development, EP) w/ Vitamins; w/o Sucrose & Agar		465	812	Plant Tissue Cul	PTC-MEDIA	
PT029-25L	25lt	CLC / Ipomoea Basal Medium (for Embryo Development, EP) w/ Vitamins; w/o Sucrose & Agar		1385	812	Plant Tissue Cul	PTC-MEDIA	
TS1045-10L	10lt	CLC / Ipomoea Macroelements (for Embryogenic Callus Growth, CP)		345	812	Plant Tissue Cul	PTC-MEDIA	
TS1045-25L	25lt	CLC / Ipomoea Macroelements (for Embryogenic Callus Growth, CP)		715	812	Plant Tissue Cul	PTC-MEDIA	
TS1045-50L	50lt	CLC / Ipomoea Macroelements (for Embryogenic Callus Growth, CP)		On reque	812	Plant Tissue Cul	PTC-MEDIA	
TS1046-10L	10lt	CLC / Ipomoea Macroelements (for Embryo Development, EP)		345	812	Plant Tissue Cul	PTC-MEDIA	
TS1046-25L	25lt	CLC / Ipomoea Macroelements (for Embryo Development, EP)		715	812	Plant Tissue Cul	PTC-MEDIA	
TS1046-50L	50lt	CLC / Ipomoea Macroelements (for Embryo Development, EP)		On reque	812	Plant Tissue Cul	PTC-MEDIA	
TS1044-1VL	1vl	CLC / Ipomoea Microelements (100X)		725	812	Plant Tissue Cul	PTC-MEDIA	
TS1044-5VL	5vl	CLC / Ipomoea Microelements (100X)		3310	812	Plant Tissue Cul	PTC-MEDIA	
VP011-1VL	1vl	CLC / Ipomoea Vitamins (100X)		410	812	Plant Tissue Cul	PTC-MEDIA	
VP011-5VL	5vl	CLC / Ipomoea Vitamins (100X)		1560	812	Plant Tissue Cul	PTC-MEDIA	
PT084-10X1L	10X1lt	Date Palm Callus Initiation Medium w/ Vitamins, Sucrose, 2,4-D, 2iP, Activated		1840	812	Plant Tissue Cul	PTC-MEDIA	
PT084-5L	5lt	Date Palm Callus Initiation Medium w/ Vitamins, Sucrose, 2,4-D, 2iP, Activated		805	812	Plant Tissue Cul	PTC-MEDIA	
PT084-25L	25lt	Date Palm Callus Initiation Medium w/ Vitamins, Sucrose, 2,4-D, 2iP, Activated		3015	812	Plant Tissue Cul	PTC-MEDIA	
PT146-10X1L	10X1lt	Date Palm Regeneration Medium w/ 2iP, Activated charcoal, Sucrose & Agar		1905	812	Plant Tissue Cul	PTC-MEDIA	
PT146-5L	5lt	Date Palm Regeneration Medium w/ 2iP, Activated charcoal, Sucrose & Agar		830	812	Plant Tissue Cul	PTC-MEDIA	
PT146-25L	25lt	Date Palm Regeneration Medium w/ 2iP, Activated charcoal, Sucrose & Agar		3030	812	Plant Tissue Cul	PTC-MEDIA	
PT031-10X1L	10X1lt	De Greef & Jacobs Medium w/ Vitamins; w/o Sucrose & Agar		1060	813	Plant Tissue Cul	PTC-MEDIA	

PT031-5L	5lt	De Greef & Jacobs Medium w/ Vitamins; w/o Sucrose & Agar		465	813	Plant Tissue Cul	PTC-MEDIA	
PT031-25L	25lt	De Greef & Jacobs Medium w/ Vitamins; w/o Sucrose & Agar		1385	813	Plant Tissue Cul	PTC-MEDIA	
TS1114-10X1L	10X1lt	De Greef & Jacobs Plant Salt Mixture		925	813	Plant Tissue Cul	PTC-MEDIA	
TS1114-5L	5lt	De Greef & Jacobs Plant Salt Mixture		400	813	Plant Tissue Cul	PTC-MEDIA	
TS1114-25L	25lt	De Greef & Jacobs Plant Salt Mixture		1580	813	Plant Tissue Cul	PTC-MEDIA	
TS1048-10L	10lt	De Greef & Jacobs Macroelements		345	813	Plant Tissue Cul	PTC-MEDIA	
TS1048-25L	25lt	De Greef & Jacobs Macroelements		710	813	Plant Tissue Cul	PTC-MEDIA	
TS1048-50L	50lt	De Greef & Jacobs Macroelements		On reque	813	Plant Tissue Cul	PTC-MEDIA	
TS1047-1VL	1vl	De Greef & Jacobs Microelements (100X)		725	813	Plant Tissue Cul	PTC-MEDIA	
TS1047-5VL	5vl	De Greef & Jacobs Microelements (100X)		3315	813	Plant Tissue Cul	PTC-MEDIA	
VP012-1VL	1vl	De Greef & Jacobs Vitamins (100X)		410	813	Plant Tissue Cul	PTC-MEDIA	
VP012-5VL	5vl	De Greef & Jacobs Vitamins (100X)		1560	813	Plant Tissue Cul	PTC-MEDIA	
PT032-10X1L	10X1lt	DKW / Juglans Medium w/ Vitamins; w/o Sucrose & Agar		1060	813	Plant Tissue Cul	PTC-MEDIA	
PT032-5L	5lt	DKW / Juglans Medium w/ Vitamins; w/o Sucrose & Agar		465	813	Plant Tissue Cul	PTC-MEDIA	
PT032-25L	25lt	DKW / Juglans Medium w/ Vitamins; w/o Sucrose & Agar		1385	813	Plant Tissue Cul	PTC-MEDIA	
PT147-10X1L	10X1lt	DKW / Juglans Medium w/ Vitamins & Sucrose; w/o Agar		1135	813	Plant Tissue Cul	PTC-MEDIA	
PT147-5L	5lt	DKW / Juglans Medium w/ Vitamins & Sucrose; w/o Agar		495	813	Plant Tissue Cul	PTC-MEDIA	
PT147-25L	25lt	DKW / Juglans Medium w/ Vitamins & Sucrose; w/o Agar		1445	813	Plant Tissue Cul	PTC-MEDIA	
TS1115-10X1L	10X1lt	DKW / Juglans Plant Salt Mixture		1005	813	Plant Tissue Cul	PTC-MEDIA	
TS1115-5L	5lt	DKW / Juglans Plant Salt Mixture		435	813	Plant Tissue Cul	PTC-MEDIA	
TS1115-25L	25lt	DKW / Juglans Plant Salt Mixture		1720	813	Plant Tissue Cul	PTC-MEDIA	
TS1050-10L	10lt	DKW / Juglans Macroelements		345	813	Plant Tissue Cul	PTC-MEDIA	
TS1050-25L	25lt	DKW / Juglans Macroelements		710	813	Plant Tissue Cul	PTC-MEDIA	
TS1050-50L	50lt	DKW / Juglans Macroelements		On reque	813	Plant Tissue Cul	PTC-MEDIA	
TS1049-1VL	1vl	DKW / Juglans Microelements (100X)		725	813	Plant Tissue Cul	PTC-MEDIA	
TS1049-5VL	5vl	DKW / Juglans Microelements (100X)		3310	813	Plant Tissue Cul	PTC-MEDIA	
VP013-1VL	1vl	DKW / Juglans Vitamins (100X)		410	813	Plant Tissue Cul	PTC-MEDIA	
VP013-5VL	5vl	DKW / Juglans Vitamins (100X)		1545	813	Plant Tissue Cul	PTC-MEDIA	
PT033-10X1L	10X1lt	Eriksson (ER) Medium w/ Vitamins; w/o Sucrose & Agar		980	813	Plant Tissue Cul	PTC-MEDIA	
PT033-5L	5lt	Eriksson (ER) Medium w/ Vitamins; w/o Sucrose & Agar		420	813	Plant Tissue Cul	PTC-MEDIA	
PT033-25L	25lt	Eriksson (ER) Medium w/ Vitamins; w/o Sucrose & Agar		1270	813	Plant Tissue Cul	PTC-MEDIA	
PT148-10X1L	10X1lt	Eriksson (ER) Medium w/ Vitamins & Sucrose; w/o Agar		1145	813	Plant Tissue Cul	PTC-MEDIA	
PT148-5L	5lt	Eriksson (ER) Medium w/ Vitamins & Sucrose; w/o Agar		500	813	Plant Tissue Cul	PTC-MEDIA	
PT148-25L	25lt	Eriksson (ER) Medium w/ Vitamins & Sucrose; w/o Agar		1350	813	Plant Tissue Cul	PTC-MEDIA	
TS1052-10L	10lt	Eriksson (ER) Macroelements		345	813	Plant Tissue Cul	PTC-MEDIA	
TS1052-25L	25lt	Eriksson (ER) Macroelements		710	813	Plant Tissue Cul	PTC-MEDIA	
TS1052-50L	50lt	Eriksson (ER) Macroelements		On reque	813	Plant Tissue Cul	PTC-MEDIA	
TS1051-1VL	1vl	Eriksson (ER) Microelements (100X)		725	813	Plant Tissue Cul	PTC-MEDIA	
TS1051-5VL	5vl	Eriksson (ER) Microelements (100X)		3315	813	Plant Tissue Cul	PTC-MEDIA	
VP014-1VL	1vl	Eriksson (ER) Vitamins (100X)		410	813	Plant Tissue Cul	PTC-MEDIA	
VP014-5VL	5vl	Eriksson (ER) Vitamins (100X)		1545	813	Plant Tissue Cul	PTC-MEDIA	
PL036-50ML	1X50ml	Eriksson (ER) Vitamins Solution (1000X)		1360	813	Plant Tissue Cul	PTC-MEDIA	
PL036-5X50ML	5X50ml	Eriksson (ER) Vitamins Solution (1000X)		5675	813	Plant Tissue Cul	PTC-MEDIA	
PT087-10X1L	10X1lt	Fern Micropropagation Medium w/ Vitamins, NAA & Kinetin; w/o Sucrose & Agar		1245	813	Plant Tissue Cul	PTC-MEDIA	
PT087-5L	5lt	Fern Micropropagation Medium w/ Vitamins, NAA & Kinetin; w/o Sucrose & Agar		540	813	Plant Tissue Cul	PTC-MEDIA	
PT087-25L	25lt	Fern Micropropagation Medium w/ Vitamins, NAA & Kinetin; w/o Sucrose & Agar		1980	813	Plant Tissue Cul	PTC-MEDIA	
PT119-10X1L	10X1lt	Stag Horn Fern Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, IAA & Agar		1840	813	Plant Tissue Cul	PTC-MEDIA	

PT119-5L	5lt	Stag Horn Fern Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, IAA & Agar		805	813	Plant Tissue Cul	PTC-MEDIA	
PT119-25L	25lt	Stag Horn Fern Multiplication Medium w/ Vitamins, Sucrose, Adenine sulphate, IAA & Agar		2765	813	Plant Tissue Cul	PTC-MEDIA	
PT120-10X1L	10X1lt	Stag Horn Fern Rooting Medium w/ Vitamins, Sucrose & Agar		1870	813	Plant Tissue Cul	PTC-MEDIA	
PT120-5L	5lt	Stag Horn Fern Rooting Medium w/ Vitamins, Sucrose & Agar		815	813	Plant Tissue Cul	PTC-MEDIA	
PT120-25L	25lt	Stag Horn Fern Rooting Medium w/ Vitamins, Sucrose & Agar		2770	813	Plant Tissue Cul	PTC-MEDIA	
PT016-10X1L	10X1lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		1045	813	Plant Tissue Cul	PTC-MEDIA	
PT016-5L	5lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		580	813	Plant Tissue Cul	PTC-MEDIA	
PT016-25L	25lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		2005	813	Plant Tissue Cul	PTC-MEDIA	
PT016-100X1L	100X1lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		7855	813	Plant Tissue Cul	PTC-MEDIA	
PT017-10X1L	10X1lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		1645	813	Plant Tissue Cul	PTC-MEDIA	
PT017-5L	5lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		715	813	Plant Tissue Cul	PTC-MEDIA	
PT017-25L	25lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		2640	813	Plant Tissue Cul	PTC-MEDIA	
PT017G-10X1L	10X1lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins, Sucrose & CleriGel™		2050	813	Plant Tissue Cul	PTC-MEDIA	
PT017G-5L	5lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins, Sucrose & CleriGel™		890	813	Plant Tissue Cul	PTC-MEDIA	
PT017G-25L	25lt	Gamborg B5 Medium w/ $CaCl_2$, Vitamins, Sucrose & CleriGel™		3290	813	Plant Tissue Cul	PTC-MEDIA	
PT127-10X1L	10X1lt	Gamborg B5 Medium w/ Vitamins; w/o Sucrose & Agar		1060	813	Plant Tissue Cul	PTC-MEDIA	
PT127-5L	5lt	Gamborg B5 Medium w/ Vitamins; w/o Sucrose & Agar		465	813	Plant Tissue Cul	PTC-MEDIA	
PT127-25L	25lt	Gamborg B5 Medium w/ Vitamins; w/o Sucrose & Agar		1435	813	Plant Tissue Cul	PTC-MEDIA	
PL027-5X100ML	5X100ml	Gamborg B5 Basal Solution (10X)		4445	813	Plant Tissue Cul	PTC-MEDIA	
PL027-2X500ML	2X500ml	Gamborg B5 Basal Solution (10X)		7100	813	Plant Tissue Cul	PTC-MEDIA	
TS1014-10X1L	10X1lt	Gamborg B5 Plant Salt Mixture		935	813	Plant Tissue Cul	PTC-MEDIA	
TS1014-5L	5lt	Gamborg B5 Plant Salt Mixture		405	813	Plant Tissue Cul	PTC-MEDIA	
TS1054-10L	10lt	Gamborg B5 Macroelements		340	813	Plant Tissue Cul	PTC-MEDIA	
TS1054-25L	25lt	Gamborg B5 Macroelements		710	813	Plant Tissue Cul	PTC-MEDIA	
TS1054-50L	50lt	Gamborg B5 Macroelements		On reque	813	Plant Tissue Cul	PTC-MEDIA	
PL003-5X100ML	5X100ml	Gamborg B5 Macroelements Solution (10X)		4340	814	Plant Tissue Cul	PTC-MEDIA	
PL003-2X500ML	2X500ml	Gamborg B5 Macroelements Solution (10X)		8010	814	Plant Tissue Cul	PTC-MEDIA	
TS1053-1VL	1vl	Gamborg B5 / Kao Michayluk Microelements		725	814	Plant Tissue Cul	PTC-MEDIA	
TS1053-5VL	5vl	Gamborg B5 / Kao Michayluk Microelements		3310	814	Plant Tissue Cul	PTC-MEDIA	
PL004-100ML	1X100ml	Gamborg B5 Microelements Solution (100X)		4150	814	Plant Tissue Cul	PTC-MEDIA	
PL004-5X100ML	5X100ml	Gamborg B5 Microelements Solution (100X)		17660	814	Plant Tissue Cul	PTC-MEDIA	
PL018-50ML	1X50ml	Gamborg B5 Vitamins Solution (1000X)		1430	814	Plant Tissue Cul	PTC-MEDIA	
PL018-5X50ML	5X50ml	Gamborg B5 Vitamins Solution (1000X)		6155	814	Plant Tissue Cul	PTC-MEDIA	
PT165-10X1L	10X1lt	Geranium Regeneration Medium w/Vitamins, Sucrose, Plant Growth Regulators & Agar		2195	814	Plant Tissue Cul	PTC-MEDIA	
PT165-5L	5lt	Geranium Regeneration Medium w/Vitamins, Sucrose, Plant Growth Regulators & Agar		955	814	Plant Tissue Cul	PTC-MEDIA	
PT165-25L	25lt	Geranium Regeneration Medium w/Vitamins, Sucrose, Plant Growth Regulators & Agar		4310	814	Plant Tissue Cul	PTC-MEDIA	
PT166-10X1L	10X1lt	Geranium Shoot Multiplication Medium w/Vitamins, Sucrose, Plant Growth Regulators & Agar		1210	814	Plant Tissue Cul	PTC-MEDIA	
PT166-5L	5lt	Geranium Shoot Multiplication Medium w/Vitamins, Sucrose, Plant Growth Regulators & Agar		525	814	Plant Tissue Cul	PTC-MEDIA	
PT166-25L	25lt	Geranium Shoot Multiplication Medium w/Vitamins, Sucrose, Plant Growth Regulators & Agar		2370	814	Plant Tissue Cul	PTC-MEDIA	

PT167-10X1L	10X1lt	Geranium Rooting Medium w/Vitamins, Sucrose, Plant Growth Regulators & Agar		1305	814	Plant Tissue Cul	PTC-MEDIA	
PT167-5L	5lt	Geranium Rooting Medium w/Vitamins, Sucrose, Plant Growth Regulators & Agar		565	814	Plant Tissue Cul	PTC-MEDIA	
PT167-25L	25lt	Geranium Rooting Medium w/Vitamins, Sucrose, Plant Growth Regulators & Agar		2550	814	Plant Tissue Cul	PTC-MEDIA	
PT001-10X1L	10X1lt	Gerbera Multiplication Medium w/ $CaCl_2$, Vitamins, Tyrosine, Sucrose & Adenine		935	814	Plant Tissue Cul	PTC-MEDIA	
PT001-5L	5lt	Gerbera Multiplication Medium w/ $CaCl_2$, Vitamins, Tyrosine, Sucrose & Adenine		405	814	Plant Tissue Cul	PTC-MEDIA	
PT001-25L	25lt	Gerbera Multiplication Medium w/ $CaCl_2$, Vitamins, Tyrosine, Sucrose & Adenine		1535	814	Plant Tissue Cul	PTC-MEDIA	
PT002-10X1L	10X1lt	Gerbera Multiplication Medium w/ $CaCl_2$, Vitamins, Tyrosine, Sucrose, Adenine sulphate & Agar		1175	814	Plant Tissue Cul	PTC-MEDIA	
PT002-5L	5lt	Gerbera Multiplication Medium w/ $CaCl_2$, Vitamins, Tyrosine, Sucrose, Adenine sulphate & Agar		510	814	Plant Tissue Cul	PTC-MEDIA	
PT002-25L	25lt	Gerbera Multiplication Medium w/ $CaCl_2$, Vitamins, Tyrosine, Sucrose, Adenine sulphate & Agar		1830	814	Plant Tissue Cul	PTC-MEDIA	
PT002G-10X1L	10X1lt	Gerbera Multiplication Medium w/ $CaCl_2$, Vitamins, Tyrosine, Sucrose, Adenine		1500	814	Plant Tissue Cul	PTC-MEDIA	
PT002G-5L	5lt	Gerbera Multiplication Medium w/ $CaCl_2$, Vitamins, Tyrosine, Sucrose, Adenine		655	814	Plant Tissue Cul	PTC-MEDIA	
PT002G-25L	25lt	Gerbera Multiplication Medium w/ $CaCl_2$, Vitamins, Tyrosine, Sucrose, Adenine		2420	814	Plant Tissue Cul	PTC-MEDIA	
PT135G-10X1L	10X1lt	Gerbera Rooting Medium w/ Vitamins, Sucrose & CleriGel™		1105	814	Plant Tissue Cul	PTC-MEDIA	
PT135G-5L	5lt	Gerbera Rooting Medium w/ Vitamins, Sucrose & CleriGel™		485	814	Plant Tissue Cul	PTC-MEDIA	
PT135G-25L	25lt	Gerbera Rooting Medium w/ Vitamins, Sucrose & CleriGel™		1885	814	Plant Tissue Cul	PTC-MEDIA	
PT035-10X1L	10X1lt	Gresshoff & Doy (DBM2) Medium w/ Vitamins; w/o Sucrose & Agar		1060	814	Plant Tissue Cul	PTC-MEDIA	
PT035-5L	5lt	Gresshoff & Doy (DBM2) Medium w/ Vitamins; w/o Sucrose & Agar		465	814	Plant Tissue Cul	PTC-MEDIA	
PT035-25L	25lt	Gresshoff & Doy (DBM2) Medium w/ Vitamins; w/o Sucrose & Agar		1375	814	Plant Tissue Cul	PTC-MEDIA	
PL005-5X100ML	5X100ml	Gresshoff & Doy (DBM2) Macroelements Solution (10X)		4010	814	Plant Tissue Cul	PTC-MEDIA	
PL005-2X500ML	2X500ml	Gresshoff & Doy (DBM2) Macroelements Solution (10X)		6395	814	Plant Tissue Cul	PTC-MEDIA	
PL006-100ML	1X100ml	Gresshoff & Doy (DBM2) Microelements Solution (100X)		4230	814	Plant Tissue Cul	PTC-MEDIA	
PL006-5X100ML	5X100ml	Gresshoff & Doy (DBM2) Microelements Solution (100X)		18595	814	Plant Tissue Cul	PTC-MEDIA	
PL019-50ML	1X50ml	Gresshoff & Doy (DBM2) Vitamins Solution		1995	814	Plant Tissue Cul	PTC-MEDIA	
PL019-5X50ML	5X50ml	Gresshoff & Doy (DBM2) Vitamins Solution		8925	814	Plant Tissue Cul	PTC-MEDIA	
PT036-10X1L	10X1lt	Heller Medium w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		1840	814	Plant Tissue Cul	PTC-MEDIA	
PT036-5L	5lt	Heller Medium w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		805	814	Plant Tissue Cul	PTC-MEDIA	
PT036-25L	25lt	Heller Medium w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		2945	814	Plant Tissue Cul	PTC-MEDIA	
TS1034-10L	10lt	Heller Macroelements		345	814	Plant Tissue Cul	PTC-MEDIA	
TS1034-25L	25lt	Heller Macroelements		710	814	Plant Tissue Cul	PTC-MEDIA	
TS1034-50L	50lt	Heller Macroelements		On reque	814	Plant Tissue Cul	PTC-MEDIA	
TS1035-1VL	1vl	Heller Microelements (100X)		730	814	Plant Tissue Cul	PTC-MEDIA	
TS1035-5VL	5vl	Heller Microelements (100X)		3305	814	Plant Tissue Cul	PTC-MEDIA	
TS1094-10x1L	10X1lt	Hoagland No. 2 Basal Salt Mixture		710	814	Plant Tissue Cul	PTC-MEDIA	
TS1094-5L	5lt	Hoagland No. 2 Basal Salt Mixture		395	814	Plant Tissue Cul	PTC-MEDIA	
TS1105-10X1L	10X1lt	Hoagland No. 2 Basal Salt Mixture (Modification No. 1)		925	814	Plant Tissue Cul	PTC-MEDIA	
TS1105-5L	5lt	Hoagland No. 2 Basal Salt Mixture (Modification No. 1)		400	814	Plant Tissue Cul	PTC-MEDIA	
TS1117-10X1L	10X1lt	Hoagland No. 2 Basal Salt Mixture w/o		720	814	Plant Tissue Cul	PTC-MEDIA	
TS1117-5L	5lt	Hoagland No. 2 Basal Salt Mixture w/o		315	814	Plant Tissue Cul	PTC-MEDIA	

PT126-10X1L	10X1lt	Hoagland & Knop Medium w/ Agar; w/o		1255	814	Plant Tissue Cul	PTC-MEDIA	
PT126-5L	5lt	Hoagland & Knop Medium w/ Agar; w/o		545	814	Plant Tissue Cul	PTC-MEDIA	
PT126-25L	25lt	Hoagland & Knop Medium w/ Agar; w/o		1875	814	Plant Tissue Cul	PTC-MEDIA	
PT037-10X1L	10X1lt	Kao & Michayluk Medium w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		1050	814	Plant Tissue Cul	PTC-MEDIA	
PT037-5L	5lt	Kao & Michayluk Medium w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		460	814	Plant Tissue Cul	PTC-MEDIA	
PT037-25L	25lt	Kao & Michayluk Medium w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		1375	814	Plant Tissue Cul	PTC-MEDIA	
TS1058-10L	10lt	Kao & Michayluk Macroelements		345	814	Plant Tissue Cul	PTC-MEDIA	
TS1058-25L	25lt	Kao & Michayluk Macroelements		710	814	Plant Tissue Cul	PTC-MEDIA	
TS1058-50L	50lt	Kao & Michayluk Macroelements		On reque	814	Plant Tissue Cul	PTC-MEDIA	
PL007-5X100ML	5X100ml	Kao & Michayluk Macroelements Solution		4445	814	Plant Tissue Cul	PTC-MEDIA	
PL007-2X500ML	2X500ml	Kao & Michayluk Macroelements Solution		7100	814	Plant Tissue Cul	PTC-MEDIA	
PL008-100ML	1X100ml	Kao & Michayluk Microelements Solution		4410	814	Plant Tissue Cul	PTC-MEDIA	
PL008-5X100ML	5X100ml	Kao & Michayluk Microelements Solution		18205	814	Plant Tissue Cul	PTC-MEDIA	
PL020-50ML	1X50ml	Kao & Michayluk Vitamins Solution (100X)		2395	814	Plant Tissue Cul	PTC-MEDIA	
PL020-5X50ML	5X50ml	Kao & Michayluk Vitamins Solution (100X)		11085	814	Plant Tissue Cul	PTC-MEDIA	
PT125-10X1L	10X1lt	Leifert & Waites Medium w/ Vitamins, Sucrose, Glucose, HiVegTM peptone & Yeast		1960	814	Plant Tissue Cul	PTC-MEDIA	
PT125-5L	5lt	Leifert & Waites Medium w/ Vitamins, Sucrose, Glucose, HiVegTM peptone & Yeast		855	814	Plant Tissue Cul	PTC-MEDIA	
PT125-25L	25lt	Leifert & Waites Medium w/ Vitamins, Sucrose, Glucose, HiVegTM peptone & Yeast		3515	814	Plant Tissue Cul	PTC-MEDIA	
PT040-10X1L	10X1lt	Linsmaier & Skoog Medium w/ Vitamins; w/o Sucrose & Agar		1050	815	Plant Tissue Cul	PTC-MEDIA	
PT040-5L	5lt	Linsmaier & Skoog Medium w/ Vitamins; w/o Sucrose & Agar		460	815	Plant Tissue Cul	PTC-MEDIA	
PT040-25L	25lt	Linsmaier & Skoog Medium w/ Vitamins; w/o Sucrose & Agar		1410	815	Plant Tissue Cul	PTC-MEDIA	
PT095-10X1L	10X1lt	Linsmaier & Skoog Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		1210	815	Plant Tissue Cul	PTC-MEDIA	
PT095-5L	5lt	Linsmaier & Skoog Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		525	815	Plant Tissue Cul	PTC-MEDIA	
PT095-25L	25lt	Linsmaier & Skoog Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		1980	815	Plant Tissue Cul	PTC-MEDIA	
PT096-10X1L	10X1lt	Linsmaier & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		1635	815	Plant Tissue Cul	PTC-MEDIA	
PT096-5L	5lt	Linsmaier & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		710	815	Plant Tissue Cul	PTC-MEDIA	
PT096-25L	25lt	Linsmaier & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		2645	815	Plant Tissue Cul	PTC-MEDIA	
PT096G-10X1L	10X1lt	Linsmaier & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & CleriGel™		1980	815	Plant Tissue Cul	PTC-MEDIA	
PT096G-5L	5lt	Linsmaier & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & CleriGel™		860	815	Plant Tissue Cul	PTC-MEDIA	
PT096G-25L	25lt	Linsmaier & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & CleriGel™		3185	815	Plant Tissue Cul	PTC-MEDIA	
PT097-10X1L	10X1lt	Linsmaier & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins & Sucrose; w/o		1210	815	Plant Tissue Cul	PTC-MEDIA	
PT097-5L	5lt	Linsmaier & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins & Sucrose; w/o		525	815	Plant Tissue Cul	PTC-MEDIA	
PT097-25L	25lt	Linsmaier & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins & Sucrose; w/o		2750	815	Plant Tissue Cul	PTC-MEDIA	
PT098-10X1L	10X1lt	Linsmaier & Skoog Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose & Agar		1550	815	Plant Tissue Cul	PTC-MEDIA	
PT098-5L	5lt	Linsmaier & Skoog Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose & Agar		675	815	Plant Tissue Cul	PTC-MEDIA	
PT098-25L	25lt	Linsmaier & Skoog Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose & Agar		2645	815	Plant Tissue Cul	PTC-MEDIA	
PT098G-10X1L	10X1lt	Linsmaier & Skoog Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose & CleriGel™		1840	815	Plant Tissue Cul	PTC-MEDIA	
PT098G-5L	5lt	Linsmaier & Skoog Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose & CleriGel™		805	815	Plant Tissue Cul	PTC-MEDIA	
PT098G-25L	25lt	Linsmaier & Skoog Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose & CleriGel™		3185	815	Plant Tissue Cul	PTC-MEDIA	
TS1064-10L	10lt	Linsmaier & Skoog Macroelements		340	815	Plant Tissue Cul	PTC-MEDIA	
TS1064-25L	25lt	Linsmaier & Skoog Macroelements		705	815	Plant Tissue Cul	PTC-MEDIA	

TS1064-50L	50lt	Linsmaier & Skoog Macroelements		On reque	815	Plant Tissue Cul	PTC-MEDIA	
PL009-5X100ML	5X100ml	Linsmaier & Skoog Macroelements Solution		4095	815	Plant Tissue Cul	PTC-MEDIA	
PL009-2X500ML	2X500ml	Linsmaier & Skoog Macroelements Solution		6540	815	Plant Tissue Cul	PTC-MEDIA	
TS1063-1VL	1vl	Linsmaier & Skoog / Murashige & Skoog Microelements (100X)		725	815	Plant Tissue Cul	PTC-MEDIA	
TS1063-5VL	5vl	Linsmaier & Skoog / Murashige & Skoog Microelements (100X)		3280	815	Plant Tissue Cul	PTC-MEDIA	
PL010-100ML	1X100ml	Linsmaier & Skoog Microelements Solution		4145	815	Plant Tissue Cul	PTC-MEDIA	
PL010-5X100ML	5X100ml	Linsmaier & Skoog Microelements Solution		18505	815	Plant Tissue Cul	PTC-MEDIA	
VP017-1VL	1vl	Linsmaier & Skoog Vitamins (100X)		420	815	Plant Tissue Cul	PTC-MEDIA	
VP017-5VL	5vl	Linsmaier & Skoog Vitamins (100X)		1545	815	Plant Tissue Cul	PTC-MEDIA	
PL021-50ML	1X50ml	Linsmaier & Skoog Vitamins Solution (1000X)		2495	815	Plant Tissue Cul	PTC-MEDIA	
PL021-5X50ML	5X50ml	Linsmaier & Skoog Vitamins Solution (1000X)		11210	815	Plant Tissue Cul	PTC-MEDIA	
PT042-10X1L	10X1lt	Litvay Medium w/ Vitamins; w/o Sucrose &		1060	815	Plant Tissue Cul	PTC-MEDIA	
PT042-5L	5lt	Litvay Medium w/ Vitamins; w/o Sucrose &		465	815	Plant Tissue Cul	PTC-MEDIA	
PT042-25L	25lt	Litvay Medium w/ Vitamins; w/o Sucrose &		1705	815	Plant Tissue Cul	PTC-MEDIA	
PT140-10X1L	10X1lt	Litvay Medium w/ Sucrose & Agar; w/o		1450	815	Plant Tissue Cul	PTC-MEDIA	
PT140-5L	5lt	Litvay Medium w/ Sucrose & Agar; w/o		635	815	Plant Tissue Cul	PTC-MEDIA	
PT140-25L	25lt	Litvay Medium w/ Sucrose & Agar; w/o		2435	815	Plant Tissue Cul	PTC-MEDIA	
TS1066-10L	10lt	Litvay Macroelements		340	815	Plant Tissue Cul	PTC-MEDIA	
TS1066-25L	25lt	Litvay Macroelements		710	815	Plant Tissue Cul	PTC-MEDIA	
TS1066-50L	50lt	Litvay Macroelements		On reque	815	Plant Tissue Cul	PTC-MEDIA	
TS1065-1VL	1vl	Litvay Microelements (100X)		730	815	Plant Tissue Cul	PTC-MEDIA	
TS1065-5VL	5vl	Litvay Microelements (100X)		3300	815	Plant Tissue Cul	PTC-MEDIA	
VP018-1VL	1vl	Litvay Vitamins (100X)		410	815	Plant Tissue Cul	PTC-MEDIA	
VP018-5VL	5vl	Litvay Vitamins (100X)		1560	815	Plant Tissue Cul	PTC-MEDIA	
PT010-10X1L	10X1lt	Murashige & Skoog Medium w/ Vitamins & Sucrose; w/o $CaCl_2$ & Agar		1030	815	Plant Tissue Cul	PTC-MEDIA	
PT010-5L	5lt	Murashige & Skoog Medium w/ Vitamins & Sucrose; w/o $CaCl_2$ & Agar		580	815	Plant Tissue Cul	PTC-MEDIA	
PT010-25L	25lt	Murashige & Skoog Medium w/ Vitamins & Sucrose; w/o $CaCl_2$ & Agar		2005	815	Plant Tissue Cul	PTC-MEDIA	
PT010-100X1L	100X1lt	Murashige & Skoog Medium w/ Vitamins & Sucrose; w/o $CaCl_2$ & Agar		7890	815	Plant Tissue Cul	PTC-MEDIA	
PT011-10X1L	10X1lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & Agar; w/o $CaCl_2$		1055	815	Plant Tissue Cul	PTC-MEDIA	
PT011-5L	5lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & Agar; w/o $CaCl_2$		590	815	Plant Tissue Cul	PTC-MEDIA	
PT011-25L	25lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & Agar; w/o $CaCl_2$		2055	815	Plant Tissue Cul	PTC-MEDIA	
PT011-100X1L	100X1lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & Agar; w/o $CaCl_2$		8000	815	Plant Tissue Cul	PTC-MEDIA	
PT011C-10X1L	10X1lt	Murashige & Skoog Medium w/ Vitamins, Sucrose, 6-BAP & Agar; w/o $CaCl_2$		1870	815	Plant Tissue Cul	PTC-MEDIA	
PT011C-5L	5lt	Murashige & Skoog Medium w/ Vitamins, Sucrose, 6-BAP & Agar; w/o $CaCl_2$		815	815	Plant Tissue Cul	PTC-MEDIA	
PT011C-25L	25lt	Murashige & Skoog Medium w/ Vitamins, Sucrose, 6-BAP & Agar; w/o $CaCl_2$		2765	815	Plant Tissue Cul	PTC-MEDIA	
PT011G-10X1L	10X1lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & CleriGel™; w/o $CaCl_2$		1395	815	Plant Tissue Cul	PTC-MEDIA	
PT011G-5L	5lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & CleriGel™; w/o $CaCl_2$		790	815	Plant Tissue Cul	PTC-MEDIA	
PT011G-25L	25lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & CleriGel™; w/o $CaCl_2$		2695	815	Plant Tissue Cul	PTC-MEDIA	
PT011G-100X1L	100X1lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & CleriGel™; w/o $CaCl_2$		10545	815	Plant Tissue Cul	PTC-MEDIA	
PT018-5L	5lt	Murashige & Skoog Medium w/ Vitamins; w/o $CaCl_2$, Sucrose & Agar		485	815	Plant Tissue Cul	PTC-MEDIA	
PT018-10X1L	10X1lt	Murashige & Skoog Medium w/ Vitamins; w/o $CaCl_2$, Sucrose & Agar		865	815	Plant Tissue Cul	PTC-MEDIA	
PT018-25L	25lt	Murashige & Skoog Medium w/ Vitamins; w/o $CaCl_2$, Sucrose & Agar		1635	815	Plant Tissue Cul	PTC-MEDIA	
PT018-100X1L	100X1lt	Murashige & Skoog Medium w/ Vitamins; w/o $CaCl_2$, Sucrose & Agar		6450	815	Plant Tissue Cul	PTC-MEDIA	
PT021-5L	5lt	Murashige & Skoog Medium w/ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		580	815	Plant Tissue Cul	PTC-MEDIA	
PT021-10X1L	10X1lt	Murashige & Skoog Medium w/ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		985	815	Plant Tissue Cul	PTC-MEDIA	

PT021-25L	25lt	Murashige & Skoog Medium w/ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		2285	815	Plant Tissue Cul	PTC-MEDIA	
PT021-100X1L	100X1lt	Murashige & Skoog Medium w/ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		8280	815	Plant Tissue Cul	PTC-MEDIA	
PT045-10X1L	10X1lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins & MES; w/o Sucrose & Agar		1045	815	Plant Tissue Cul	PTC-MEDIA	
PT045-5L	5lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins & MES; w/o Sucrose & Agar		480	815	Plant Tissue Cul	PTC-MEDIA	
PT045-25L	25lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins & MES; w/o Sucrose & Agar		1720	815	Plant Tissue Cul	PTC-MEDIA	
PT080-10X1L	10X1lt	Murashige & Skoog Medium w/ Sucrose, 6-BAP & Agar; w/o $CaCl_2$		1870	815	Plant Tissue Cul	PTC-MEDIA	
PT080-5L	5lt	Murashige & Skoog Medium w/ Sucrose, 6-BAP & Agar; w/o $CaCl_2$		815	815	Plant Tissue Cul	PTC-MEDIA	
PT080-25L	25lt	Murashige & Skoog Medium w/ Sucrose, 6-BAP & Agar; w/o $CaCl_2$		3015	815	Plant Tissue Cul	PTC-MEDIA	
PT099-10X1L	10X1lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		1015	815	Plant Tissue Cul	PTC-MEDIA	
PT099-5L	5lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		560	815	Plant Tissue Cul	PTC-MEDIA	
PT099-25L	25lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		2100	815	Plant Tissue Cul	PTC-MEDIA	
PT099-100X1L	100x1lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		7550	815	Plant Tissue Cul	PTC-MEDIA	
PT100-10X1L	10X1lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		1355	816	Plant Tissue Cul	PTC-MEDIA	
PT100-5L	5lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		755	816	Plant Tissue Cul	PTC-MEDIA	
PT100-25L	25lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		2815	816	Plant Tissue Cul	PTC-MEDIA	
PT100-100X1L	100x1lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		10245	816	Plant Tissue Cul	PTC-MEDIA	
PT100G-10X1L	10X1lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & CleriGel™		1980	816	Plant Tissue Cul	PTC-MEDIA	
PT100G-5L	5lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & CleriGel™		860	816	Plant Tissue Cul	PTC-MEDIA	
PT100G-25L	25lt	Murashige & Skoog Medium w/ $CaCl_2$, Vitamins, Sucrose & CleriGel™		3180	816	Plant Tissue Cul	PTC-MEDIA	
PT128-10X1L	10X1lt	Murashige & Skoog Medium w/ $CaCl_2$; w/o NH_4NO_3, KNO_3, Vitamins, Sucrose & Agar		1105	816	Plant Tissue Cul	PTC-MEDIA	
PT128-5L	5lt	Murashige & Skoog Medium w/ $CaCl_2$; w/o NH_4NO_3, KNO_3, Vitamins, Sucrose & Agar		485	816	Plant Tissue Cul	PTC-MEDIA	
PT128-25L	25lt	Murashige & Skoog Medium w/ $CaCl_2$; w/o NH_4NO_3, KNO_3, Vitamins, Sucrose & Agar		1815	816	Plant Tissue Cul	PTC-MEDIA	
PT145-10X1L	10X1lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & Glucose; w/o Agar		1145	816	Plant Tissue Cul	PTC-MEDIA	
PT145-5L	5lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & Glucose; w/o Agar		500	816	Plant Tissue Cul	PTC-MEDIA	
PT145-25L	25lt	Murashige & Skoog Medium w/ Vitamins, Sucrose & Glucose; w/o Agar		1830	816	Plant Tissue Cul	PTC-MEDIA	
PT051-10X1L	10X1lt	Murashige & Skoog Medium (Finer & Nagasawa Modification) w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		1050	816	Plant Tissue Cul	PTC-MEDIA	
PT051-5L	5lt	Murashige & Skoog Medium (Finer & Nagasawa Modification) w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		460	816	Plant Tissue Cul	PTC-MEDIA	
PT051-25L	25lt	Murashige & Skoog Medium (Finer & Nagasawa Modification) w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		1380	816	Plant Tissue Cul	PTC-MEDIA	
PT046-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 1) w/ ½ Macroelements & Vitamins; w/o		1025	816	Plant Tissue Cul	PTC-MEDIA	
PT046-5L	5lt	Murashige & Skoog Medium (Modification No. 1) w/ ½ Macroelements & Vitamins; w/o		450	816	Plant Tissue Cul	PTC-MEDIA	
PT046-25L	25lt	Murashige & Skoog Medium (Modification No. 1) w/ ½ Macroelements & Vitamins; w/o		1390	816	Plant Tissue Cul	PTC-MEDIA	
PT047-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 2) w/ ¾ Macroelements & Vitamins; w/o		1060	816	Plant Tissue Cul	PTC-MEDIA	

PT047-5L	5lt	Murashige & Skoog Medium (Modification No. 2) w/ ¾ Macroelements & Vitamins; w/o		465	816	Plant Tissue Cul	PTC-MEDIA	
PT047-25L	25lt	Murashige & Skoog Medium (Modification No. 2) w/ ¾ Macroelements & Vitamins; w/o		1405	816	Plant Tissue Cul	PTC-MEDIA	
PT048-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 3) w/ ½ NH_4NO_3, ½ KNO_3 & Vitamins; w/o		1050	816	Plant Tissue Cul	PTC-MEDIA	
PT048-5L	5lt	Murashige & Skoog Medium (Modification No. 3) w/ ½ NH_4NO_3, ½ KNO_3 & Vitamins; w/o		460	816	Plant Tissue Cul	PTC-MEDIA	
PT048-25L	25lt	Murashige & Skoog Medium (Modification No. 3) w/ ½ NH_4NO_3, ½ KNO_3 & Vitamins; w/o		1385	816	Plant Tissue Cul	PTC-MEDIA	
PT049-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 4) w/ Vitamins; w/o NH_4NO_3, Sucrose &		1050	816	Plant Tissue Cul	PTC-MEDIA	
PT049-5L	5lt	Murashige & Skoog Medium (Modification No. 4) w/ Vitamins; w/o NH_4NO_3, Sucrose &		460	816	Plant Tissue Cul	PTC-MEDIA	
PT049-25L	25lt	Murashige & Skoog Medium (Modification No. 4) w/ Vitamins; w/o NH_4NO_3, Sucrose &		1390	816	Plant Tissue Cul	PTC-MEDIA	
PT050-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 5) w/ NH_4NO_3 replaced by $NaNO_3$; w/o Vitamins, Sucrose & Agar		1025	816	Plant Tissue Cul	PTC-MEDIA	
PT050-5L	5lt	Murashige & Skoog Medium (Modification No. 5) w/ NH_4NO_3 replaced by $NaNO_3$; w/o Vitamins, Sucrose & Agar		450	816	Plant Tissue Cul	PTC-MEDIA	
PT050-25L	25lt	Murashige & Skoog Medium (Modification No. 5) w/ NH_4NO_3 replaced by $NaNO_3$; w/o Vitamins, Sucrose & Agar		1385	816	Plant Tissue Cul	PTC-MEDIA	
PT091-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 6) w/ ½ Macroelements, ½ Microelements & Vitamins; w/o Sucrose &		1050	816	Plant Tissue Cul	PTC-MEDIA	
PT091-5L	5lt	Murashige & Skoog Medium (Modification No. 6) w/ ½ Macroelements, ½ Microelements & Vitamins; w/o Sucrose &		460	816	Plant Tissue Cul	PTC-MEDIA	
PT091-25L	25lt	Murashige & Skoog Medium (Modification No. 6) w/ ½ Macroelements, ½ Microelements & Vitamins; w/o Sucrose &		1390	816	Plant Tissue Cul	PTC-MEDIA	
PT092-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 7) w/ ½ NH_4NO_3, ½ KNO_3, ½ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		1025	816	Plant Tissue Cul	PTC-MEDIA	
PT092-5L	5lt	Murashige & Skoog Medium (Modification No. 7) w/ ½ NH_4NO_3, ½ KNO_3, ½ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		450	816	Plant Tissue Cul	PTC-MEDIA	
PT092-25L	25lt	Murashige & Skoog Medium (Modification No. 7) w/ ½ NH_4NO_3, ½ KNO_3, ½ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		1390	816	Plant Tissue Cul	PTC-MEDIA	
PT093-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 8) w/ Vitamins; w/o NH_4NO_3, KNO_3,		1025	816	Plant Tissue Cul	PTC-MEDIA	
PT093-5L	5lt	Murashige & Skoog Medium (Modification No. 8) w/ Vitamins; w/o NH_4NO_3, KNO_3,		450	816	Plant Tissue Cul	PTC-MEDIA	
PT093-25L	25lt	Murashige & Skoog Medium (Modification No. 8) w/ Vitamins; w/o NH_4NO_3, KNO_3,		1385	816	Plant Tissue Cul	PTC-MEDIA	
PT103-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 9) w/ ½ Macroelements, ½ Microelements &		1025	816	Plant Tissue Cul	PTC-MEDIA	
PT103-5L	5lt	Murashige & Skoog Medium (Modification No. 9) w/ ½ Macroelements, ½ Microelements &		450	816	Plant Tissue Cul	PTC-MEDIA	
PT103-25L	25lt	Murashige & Skoog Medium (Modification No. 9) w/ ½ Macroelements, ½ Microelements &		1385	816	Plant Tissue Cul	PTC-MEDIA	
PT129-10X1L	10X1lt	Murashige & Skoog Medium (Modification No. 10) w/ ½ NH_4NO_3 & ½ KNO_3; w/o Vitamins, Sucrose & Agar		890	816	Plant Tissue Cul	PTC-MEDIA	
PT129-5L	5lt	Murashige & Skoog Medium (Modification No. 10) w/ ½ NH_4NO_3 & ½ KNO_3; w/o Vitamins, Sucrose & Agar		385	816	Plant Tissue Cul	PTC-MEDIA	
PT129-25L	25lt	Murashige & Skoog Medium (Modification No. 10) w/ ½ NH_4NO_3 & ½ KNO_3; w/o Vitamins, Sucrose & Agar		1145	816	Plant Tissue Cul	PTC-MEDIA	

PT052-10X1L	10X1lt	Murashige & Skoog Medium (Van der Salm Modification) w/ $FeSO_4$ replaced by FeEDDHA & Vitamins; w/o Sucrose & Agar		1025	816	Plant Tissue Cul	PTC-MEDIA	
PT052-5L	5lt	Murashige & Skoog Medium (Van der Salm Modification) w/ $FeSO_4$ replaced by FeEDDHA & Vitamins; w/o Sucrose & Agar		450	816	Plant Tissue Cul	PTC-MEDIA	
PT052-25L	25lt	Murashige & Skoog Medium (Van der Salm Modification) w/ $FeSO_4$ replaced by FeEDDHA & Vitamins; w/o Sucrose & Agar		1375	816	Plant Tissue Cul	PTC-MEDIA	
PT025-10X1L	10X1lt	Murashige & Skoog Modified Medium w/ $CaCl_2$ & Gamborg B5 vitamins; w/o Sucrose &		925	816	Plant Tissue Cul	PTC-MEDIA	
PT025-5L	5lt	Murashige & Skoog Modified Medium w/ $CaCl_2$ & Gamborg B5 vitamins; w/o Sucrose &		515	816	Plant Tissue Cul	PTC-MEDIA	
PT025-25L	25lt	Murashige & Skoog Modified Medium w/ $CaCl_2$ & Gamborg B5 vitamins; w/o Sucrose &		1555	816	Plant Tissue Cul	PTC-MEDIA	
PT025-100X1L	100X1lt	Murashige & Skoog Modified Medium w/ $CaCl_2$ & Gamborg B5 vitamins; w/o Sucrose &		6975	816	Plant Tissue Cul	PTC-MEDIA	
PT044-10X1L	10X1lt	Murashige & Skoog Modified Medium w/ $CaCl_2$ & Nitsch vitamins; w/o Sucrose & Agar		1060	816	Plant Tissue Cul	PTC-MEDIA	
PT044-5L	5lt	Murashige & Skoog Modified Medium w/ $CaCl_2$ & Nitsch vitamins; w/o Sucrose & Agar		465	816	Plant Tissue Cul	PTC-MEDIA	
PT044-25L	25lt	Murashige & Skoog Modified Medium w/ $CaCl_2$ & Nitsch vitamins; w/o Sucrose & Agar		1710	816	Plant Tissue Cul	PTC-MEDIA	
PT101-10X1L	10X1lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins & Sucrose; w/o		885	816	Plant Tissue Cul	PTC-MEDIA	
PT101-5L	5lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins & Sucrose; w/o		485	816	Plant Tissue Cul	PTC-MEDIA	
PT101-25L	25lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins & Sucrose; w/o		1780	816	Plant Tissue Cul	PTC-MEDIA	
PT102-10X1L	10X1lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose & Agar		1635	816	Plant Tissue Cul	PTC-MEDIA	
PT102-5L	5lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose & Agar		710	816	Plant Tissue Cul	PTC-MEDIA	
PT102-25L	25lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose & Agar		2630	816	Plant Tissue Cul	PTC-MEDIA	
PT102G-10X1L	10X1lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose &		1960	816	Plant Tissue Cul	PTC-MEDIA	
PT102G-5L	5lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose &		855	816	Plant Tissue Cul	PTC-MEDIA	
PT102G-25L	25lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, FeNaEDTA, Vitamins, Sucrose &		3170	816	Plant Tissue Cul	PTC-MEDIA	
PT114-10X1L	10X1lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, Gamborg B5 vitamins & Sucrose; w/o		1465	816	Plant Tissue Cul	PTC-MEDIA	
PT114-5L	5lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, Gamborg B5 vitamins & Sucrose; w/o		640	816	Plant Tissue Cul	PTC-MEDIA	
PT114-25L	25lt	Murashige & Skoog Modified Medium w/ $CaCl_2$, Gamborg B5 vitamins & Sucrose; w/o		2195	816	Plant Tissue Cul	PTC-MEDIA	
PT022-10X1L	10X1lt	Murashige & Skoog Shoot Multiplication Medium A w/ $CaCl_2$, Vitamins, Sucrose, IAA, Adenine sulphate & 2iP; w/o Agar		1905	816	Plant Tissue Cul	PTC-MEDIA	
PT022-5L	5lt	Murashige & Skoog Shoot Multiplication Medium A w/ $CaCl_2$, Vitamins, Sucrose, IAA, Adenine sulphate & 2iP; w/o Agar		830	816	Plant Tissue Cul	PTC-MEDIA	
PT022-25L	25lt	Murashige & Skoog Shoot Multiplication Medium A w/ $CaCl_2$, Vitamins, Sucrose, IAA, Adenine sulphate & 2iP; w/o Agar		2815	816	Plant Tissue Cul	PTC-MEDIA	
PT054-10X1L	10X1lt	Murashige & Skoog Shoot Multiplication Medium B w/ $CaCl_2$, Vitamins & Adenine sulphate; w/o Sucrose & Agar		1210	817	Plant Tissue Cul	PTC-MEDIA	
PT054-5L	5lt	Murashige & Skoog Shoot Multiplication Medium B w/ $CaCl_2$, Vitamins & Adenine sulphate; w/o Sucrose & Agar		525	817	Plant Tissue Cul	PTC-MEDIA	
PT054-25L	25lt	Murashige & Skoog Shoot Multiplication Medium B w/ $CaCl_2$, Vitamins & Adenine sulphate; w/o Sucrose & Agar		1955	817	Plant Tissue Cul	PTC-MEDIA	
PT115-10X1L	10X1lt	Murashige & Skoog Shoot Multiplication Medium B w/ $CaCl_2$, Vitamins, Sucrose & Adenine sulphate; w/o Agar		1870	817	Plant Tissue Cul	PTC-MEDIA	

PT115-5L	5lt	Murashige & Skoog Shoot Multiplication Medium B w/ $CaCl_2$, Vitamins, Sucrose & Adenine sulphate; w/o Agar		815	817	Plant Tissue Cul	PTC-MEDIA	
PT115-25L	25lt	Murashige & Skoog Shoot Multiplication Medium B w/ $CaCl_2$, Vitamins, Sucrose & Adenine sulphate; w/o Agar		2765	817	Plant Tissue Cul	PTC-MEDIA	
PT151-10X1L	10X1lt	Murashige & Tucker Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		1745	817	Plant Tissue Cul	PTC-MEDIA	
PT151-5L	5lt	Murashige & Tucker Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		755	817	Plant Tissue Cul	PTC-MEDIA	
PT151-25L	25lt	Murashige & Tucker Medium w/ $CaCl_2$, Vitamins, Sucrose & Agar		2690	817	Plant Tissue Cul	PTC-MEDIA	
PL028-5X100ML	5X100ml	Murashige & Skoog Basal Soution (10X)		4490	817	Plant Tissue Cul	PTC-MEDIA	
PL028-2X500ML	2X500ml	Murashige & Skoog Basal Soution (10X)		7180	817	Plant Tissue Cul	PTC-MEDIA	
TS1005-10X1L	10X1lt	Murashige & Skoog Plant Salt Mixture w/o		1015	817	Plant Tissue Cul	PTC-MEDIA	
TS1005-5L	5lt	Murashige & Skoog Plant Salt Mixture w/o		440	817	Plant Tissue Cul	PTC-MEDIA	
TS1004-10X1L	10X1lt	Murashige & Skoog Plant Salt Mixture w/		1025	817	Plant Tissue Cul	PTC-MEDIA	
TS1004-5L	5lt	Murashige & Skoog Plant Salt Mixture w/		450	817	Plant Tissue Cul	PTC-MEDIA	
TS1017-10X1L	10X1lt	Murashige & Skoog Plant Salt Mixture w/ $CaCl_2$, Inositol & Thiamine		1185	817	Plant Tissue Cul	PTC-MEDIA	
TS1017-5L	5lt	Murashige & Skoog Plant Salt Mixture w/ $CaCl_2$, Inositol & Thiamine		515	817	Plant Tissue Cul	PTC-MEDIA	
TS1109-10X1L	10X1lt	Murashige & Skoog Plant Salt Mixture w/o		925	817	Plant Tissue Cul	PTC-MEDIA	
TS1109-5L	5lt	Murashige & Skoog Plant Salt Mixture w/o		400	817	Plant Tissue Cul	PTC-MEDIA	
TS1109-25L	25lt	Murashige & Skoog Plant Salt Mixture w/o		1580	817	Plant Tissue Cul	PTC-MEDIA	
TS1110-10X1L	10X1lt	Murashige & Skoog Plant Salt Mixture w/ Macroelements & Microelements; w/o NH_4NO_3 & KNO_3		820	817	Plant Tissue Cul	PTC-MEDIA	
TS1110-5L	5lt	Murashige & Skoog Plant Salt Mixture w/ Macroelements & Microelements; w/o NH_4NO_3 & KNO_3		355	817	Plant Tissue Cul	PTC-MEDIA	
TS1110-25L	25lt	Murashige & Skoog Plant Salt Mixture w/ Macroelements & Microelements; w/o NH_4NO_3 & KNO_3		1390	817	Plant Tissue Cul	PTC-MEDIA	
TS1111-10X1L	10X1lt	Murashige & Skoog Plant Salt Mixture w/ ½ Macroelements & ½ Microelements		880	817	Plant Tissue Cul	PTC-MEDIA	
TS1111-5L	5lt	Murashige & Skoog Plant Salt Mixture w/ ½ Macroelements & ½ Microelements		380	817	Plant Tissue Cul	PTC-MEDIA	
TS1111-25L	25lt	Murashige & Skoog Plant Salt Mixture w/ ½ Macroelements & ½ Microelements		1485	817	Plant Tissue Cul	PTC-MEDIA	
TS1112-10X1L	10X1lt	Murashige & Skoog Plant Salt Mixture w/		880	817	Plant Tissue Cul	PTC-MEDIA	
TS1112-5L	5lt	Murashige & Skoog Plant Salt Mixture w/		380	817	Plant Tissue Cul	PTC-MEDIA	
TS1112-25L	25lt	Murashige & Skoog Plant Salt Mixture w/		1510	817	Plant Tissue Cul	PTC-MEDIA	
TS1118-10X1L	10X1lt	Murashige & Skoog Plant Salt Mixture w/ ½ NH_4NO_3, ½ KNO_3 & ½ $CaCl_2$		880	817	Plant Tissue Cul	PTC-MEDIA	
TS1118-5L	5lt	Murashige & Skoog Plant Salt Mixture w/ ½ NH_4NO_3, ½ KNO_3 & ½ $CaCl_2$		380	817	Plant Tissue Cul	PTC-MEDIA	
TS1118-25L	25lt	Murashige & Skoog Plant Salt Mixture w/ ½ NH_4NO_3, ½ KNO_3 & ½ $CaCl_2$		1475	817	Plant Tissue Cul	PTC-MEDIA	
TS1068-10L	10lt	Murashige & Skoog Macroelements		330	817	Plant Tissue Cul	PTC-MEDIA	
TS1068-25L	25lt	Murashige & Skoog Macroelements		670	817	Plant Tissue Cul	PTC-MEDIA	
TS1068-50L	50lt	Murashige & Skoog Macroelements		On reque	817	Plant Tissue Cul	PTC-MEDIA	
TS1073-10L	10lt	Murashige & Skoog (Finer & Nagasawa Modification) Macroelements w/ 1.6 x KNO_3		345	817	Plant Tissue Cul	PTC-MEDIA	
TS1073-25L	25lt	Murashige & Skoog (Finer & Nagasawa Modification) Macroelements w/ 1.6 x KNO_3		710	817	Plant Tissue Cul	PTC-MEDIA	
TS1073-50L	50lt	Murashige & Skoog (Finer & Nagasawa Modification) Macroelements w/ 1.6 x KNO_3		On reque	817	Plant Tissue Cul	PTC-MEDIA	
TS1069-10L	10lt	Murashige & Skoog (Modification No. 1) ½ concentration Macroelements		345	817	Plant Tissue Cul	PTC-MEDIA	
TS1069-25L	25lt	Murashige & Skoog (Modification No. 1) ½ concentration Macroelements		660	817	Plant Tissue Cul	PTC-MEDIA	
TS1069-50L	50lt	Murashige & Skoog (Modification No. 1) ½ concentration Macroelements		On reque	817	Plant Tissue Cul	PTC-MEDIA	
TS1070-10L	10lt	Murashige & Skoog (Modification No. 2) ¾th concentration Macroelements		340	817	Plant Tissue Cul	PTC-MEDIA	
TS1070-25L	25lt	Murashige & Skoog (Modification No. 2) ¾th concentration Macroelements		710	817	Plant Tissue Cul	PTC-MEDIA	

TS1070-50L	50lt	Murashige & Skoog (Modification No. 2) ¾th concentration Macroelements		On reque	817	Plant Tissue Cul	PTC-MEDIA	
TS1071-10L	10lt	Murashige & Skoog (Modification No. 3) Macroelements w/ ½ NH_4NO_3 & ½ KNO_3		345	817	Plant Tissue Cul	PTC-MEDIA	
TS1071-25L	25lt	Murashige & Skoog (Modification No. 3) Macroelements w/ ½ NH_4NO_3 & ½ KNO_3		710	817	Plant Tissue Cul	PTC-MEDIA	
TS1071-50L	50lt	Murashige & Skoog (Modification No. 3) Macroelements w/ ½ NH_4NO_3 & ½ KNO_3		On reque	817	Plant Tissue Cul	PTC-MEDIA	
TS1072-10L	10lt	Murashige & Skoog (Modification No. 5) Macroelements w/ NH_4NO_3 replaced by		345	817	Plant Tissue Cul	PTC-MEDIA	
TS1072-25L	25lt	Murashige & Skoog (Modification No. 5) Macroelements w/ NH_4NO_3 replaced by		710	817	Plant Tissue Cul	PTC-MEDIA	
TS1072-50L	50lt	Murashige & Skoog (Modification No. 5) Macroelements w/ NH_4NO_3 replaced by		On reque	817	Plant Tissue Cul	PTC-MEDIA	
PL011-5X100ML	5X100ml	Murashige & Skoog Macroelements Soution		4490	817	Plant Tissue Cul	PTC-MEDIA	
PL011-2X500ML	2X500ml	Murashige & Skoog Macroelements Soution		7180	817	Plant Tissue Cul	PTC-MEDIA	
TS1076-10L	10lt	Murashige & Skoog Shoot Multiplication Medium B Macroelements		345	817	Plant Tissue Cul	PTC-MEDIA	
TS1076-25L	25lt	Murashige & Skoog Shoot Multiplication Medium B Macroelements		715	817	Plant Tissue Cul	PTC-MEDIA	
TS1076-50L	50lt	Murashige & Skoog Shoot Multiplication Medium B Macroelements		On reque	817	Plant Tissue Cul	PTC-MEDIA	
PL012-100ML	1X100ml	Murashige & Skoog Microelements Soution		4540	817	Plant Tissue Cul	PTC-MEDIA	
PL012-5X100ML	5X100ml	Murashige & Skoog Microelements Soution		20345	817	Plant Tissue Cul	PTC-MEDIA	
TS1074-1VL	1vl	Murashige & Skoog (Van der Salm Modification) Microelements (100X)		740	817	Plant Tissue Cul	PTC-MEDIA	
TS1074-5VL	5vl	Murashige & Skoog (Van der Salm Modification) Microelements (100X)		3365	817	Plant Tissue Cul	PTC-MEDIA	
VP021-1VL	1vl	Murashige & Skoog Vitamins (100X)		440	817	Plant Tissue Cul	PTC-MEDIA	
VP021-5VL	5vl	Murashige & Skoog Vitamins (100X)		1645	817	Plant Tissue Cul	PTC-MEDIA	
VP022-1VL	1vl	Murashige & Skoog Modified Vitamins (100X)		440	817	Plant Tissue Cul	PTC-MEDIA	
VP022-5VL	5vl	Murashige & Skoog Modified Vitamins (100X)		1645	817	Plant Tissue Cul	PTC-MEDIA	
PL034-50ML	1X50ml	Murashige & Skoog Modified Vitamins Solution (1000X)		1380	817	Plant Tissue Cul	PTC-MEDIA	
PL034-5X50ML	5X50ml	Murashige & Skoog Modified Vitamins Solution (1000X)		5800	817	Plant Tissue Cul	PTC-MEDIA	
PL022-50ML	1X50ml	Murashige & Skoog Vitamins Solution		1665	817	Plant Tissue Cul	PTC-MEDIA	
PL022-5X50ML	5X50ml	Murashige & Skoog Vitamins Solution		7145	817	Plant Tissue Cul	PTC-MEDIA	
PT107-10X1L	10X1lt	NB Medium w/ CHU macroelements, Gamborg microelements, Gamborg B5 vitamins & Sucrose; w/o Agar		1475	817	Plant Tissue Cul	PTC-MEDIA	
PT107-5L	5lt	NB Medium w/ CHU macroelements, Gamborg microelements, Gamborg B5 vitamins & Sucrose; w/o Agar		645	817	Plant Tissue Cul	PTC-MEDIA	
PT107-25L	25lt	NB Medium w/ CHU macroelements, Gamborg microelements, Gamborg B5 vitamins & Sucrose; w/o Agar		2200	817	Plant Tissue Cul	PTC-MEDIA	
PT012-10X1L	10X1lt	Nitsch Medium w/ Vitamins & Sucrose; w/o $CaCl_2$ & Agar		1255	817	Plant Tissue Cul	PTC-MEDIA	
PT012-5L	5lt	Nitsch Medium w/ Vitamins & Sucrose; w/o $CaCl_2$ & Agar		545	817	Plant Tissue Cul	PTC-MEDIA	
PT012-25L	25lt	Nitsch Medium w/ Vitamins & Sucrose; w/o $CaCl_2$ & Agar		1880	817	Plant Tissue Cul	PTC-MEDIA	
PT104-10X1L	10X1lt	Nitsch Medium w/ Vitamins, Sucrose & Agar; w/o $CaCl_2$		1650	817	Plant Tissue Cul	PTC-MEDIA	
PT104-5L	5lt	Nitsch Medium w/ Vitamins, Sucrose & Agar; w/o $CaCl_2$		715	817	Plant Tissue Cul	PTC-MEDIA	
PT104-25L	25lt	Nitsch Medium w/ Vitamins, Sucrose & Agar; w/o $CaCl_2$		2645	817	Plant Tissue Cul	PTC-MEDIA	
PT143-10X1L	10X1lt	Nitsch Medium w/ Vitamins; w/o Sucrose &		1135	818	Plant Tissue Cul	PTC-MEDIA	
PT143-5L	5lt	Nitsch Medium w/ Vitamins; w/o Sucrose &		495	818	Plant Tissue Cul	PTC-MEDIA	
PT143-25L	25lt	Nitsch Medium w/ Vitamins; w/o Sucrose &		1880	818	Plant Tissue Cul	PTC-MEDIA	
TS1013-10X1L	10X1lt	Nitsch Plant Salt Mixture		855	818	Plant Tissue Cul	PTC-MEDIA	
TS1013-5L	5lt	Nitsch Plant Salt Mixture		370	818	Plant Tissue Cul	PTC-MEDIA	
TS1078-10L	10lt	Nitsch Macroelements		345	818	Plant Tissue Cul	PTC-MEDIA	
TS1078-25L	25lt	Nitsch Macroelements		710	818	Plant Tissue Cul	PTC-MEDIA	
TS1078-50L	50lt	Nitsch Macroelements		On reque	818	Plant Tissue Cul	PTC-MEDIA	
PL013-5X100ML	5X100ml	Nitsch & Nitsch Macroelements Solution		4020	818	Plant Tissue Cul	PTC-MEDIA	

PL013-2X500ML	2X500ml	Nitsch & Nitsch Macroelements Solution		6390	818	Plant Tissue Cul	PTC-MEDIA	
TS1077-1VL	1vl	Nitsch Microelements (100X)		730	818	Plant Tissue Cul	PTC-MEDIA	
TS1077-5VL	5vl	Nitsch Microelements (100X)		3305	818	Plant Tissue Cul	PTC-MEDIA	
PL014-100ML	1X100ml	Nitsch & Nitsch Microelements Solution		4490	818	Plant Tissue Cul	PTC-MEDIA	
PL014-5X100ML	5X100ml	Nitsch & Nitsch Microelements Solution		21840	818	Plant Tissue Cul	PTC-MEDIA	
VP023-1VL	1vl	Nitsch Vitamins (100X)		440	818	Plant Tissue Cul	PTC-MEDIA	
VP023-5VL	5vl	Nitsch Vitamins (100X)		1645	818	Plant Tissue Cul	PTC-MEDIA	
PL023-50ML	1X50ml	Nitsch & Nitsch Vitamins Solution (1000X)		1890	818	Plant Tissue Cul	PTC-MEDIA	
PL023-5X50ML	5X50ml	Nitsch & Nitsch Vitamins Solution (1000X)		8550	818	Plant Tissue Cul	PTC-MEDIA	
PT094-10X1L	10X1lt	NLN Medium w/ Vitamins; w/o Calcium nitrate, Sucrose & Agar		1220	818	Plant Tissue Cul	PTC-MEDIA	
PT094-5L	5lt	NLN Medium w/ Vitamins; w/o Calcium nitrate, Sucrose & Agar		530	818	Plant Tissue Cul	PTC-MEDIA	
PT094-25L	25lt	NLN Medium w/ Vitamins; w/o Calcium nitrate, Sucrose & Agar		2000	818	Plant Tissue Cul	PTC-MEDIA	
TS1080-10L	10lt	NLN Macroelements		345	818	Plant Tissue Cul	PTC-MEDIA	
TS1080-25L	25lt	NLN Macroelements		710	818	Plant Tissue Cul	PTC-MEDIA	
TS1080-50L	50lt	NLN Macroelements		On reque	818	Plant Tissue Cul	PTC-MEDIA	
TS1079-1VL	1vl	NLN Microelements (100X)		730	818	Plant Tissue Cul	PTC-MEDIA	
TS1079-5VL	5vl	NLN Microelements (100X)		3305	818	Plant Tissue Cul	PTC-MEDIA	
VP024-1VL	1vl	NLN Vitamins (100X)		3020	818	Plant Tissue Cul	PTC-MEDIA	
VP024-5VL	5vl	NLN Vitamins (100X)		13045	818	Plant Tissue Cul	PTC-MEDIA	
PT062-10X1L	10X1lt	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate & Agar		950	818	Plant Tissue Cul	PTC-MEDIA	
PT062-5L	5lt	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate & Agar		410	818	Plant Tissue Cul	PTC-MEDIA	
PT062-25L	25lt	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate & Agar		1615	818	Plant Tissue Cul	PTC-MEDIA	
PT062G-10X1L	10X1lt	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate &		1025	818	Plant Tissue Cul	PTC-MEDIA	
PT062G-5L	5lt	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate &		450	818	Plant Tissue Cul	PTC-MEDIA	
PT062G-25L	25lt	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate &		1780	818	Plant Tissue Cul	PTC-MEDIA	
PT063-10X1L	10X1lt	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose & Casein hydrolysate; w/o		830	818	Plant Tissue Cul	PTC-MEDIA	
PT063-5L	5lt	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose & Casein hydrolysate; w/o		360	818	Plant Tissue Cul	PTC-MEDIA	
PT063-25L	25lt	BM-1 Terrestrial Orchid Medium w/ Vitamins, Sucrose & Casein hydrolysate; w/o		1385	818	Plant Tissue Cul	PTC-MEDIA	
PT064-10X1L	10X1lt	BM-2 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate, 6-BAP		890	818	Plant Tissue Cul	PTC-MEDIA	
PT064-5L	5lt	BM-2 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate, 6-BAP		385	818	Plant Tissue Cul	PTC-MEDIA	
PT064-25L	25lt	BM-2 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate, 6-BAP		1495	818	Plant Tissue Cul	PTC-MEDIA	
PT064G-10X1L	10X1lt	BM-2 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate, 6-BAP		1165	818	Plant Tissue Cul	PTC-MEDIA	
PT064G-5L	5lt	BM-2 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate, 6-BAP		505	818	Plant Tissue Cul	PTC-MEDIA	
PT064G-25L	25lt	BM-2 Terrestrial Orchid Medium w/ Vitamins, Sucrose, Casein hydrolysate, 6-BAP		1955	818	Plant Tissue Cul	PTC-MEDIA	
PT152-10X1L	10X1lt	Dendrobium (Orchid) Seed Germination Medium w/ Vitamins, Sucrose & Agar		1165	818	Plant Tissue Cul	PTC-MEDIA	
PT152-5L	5lt	Dendrobium (Orchid) Seed Germination Medium w/ Vitamins, Sucrose & Agar		505	818	Plant Tissue Cul	PTC-MEDIA	
PT152-25L	25lt	Dendrobium (Orchid) Seed Germination Medium w/ Vitamins, Sucrose & Agar		1955	818	Plant Tissue Cul	PTC-MEDIA	
PT065-10X1L	10X1lt	Ichihashi New Phalaenopsis (NP) Medium w/ NH_4NO_3, Vitamins & Sucrose w/o Agar		3025	818	Plant Tissue Cul	PTC-MEDIA	
PT065-5L	5lt	Ichihashi New Phalaenopsis (NP) Medium w/ NH_4NO_3, Vitamins & Sucrose w/o Agar		1315	818	Plant Tissue Cul	PTC-MEDIA	
PT065-25L	25lt	Ichihashi New Phalaenopsis (NP) Medium w/ NH_4NO_3, Vitamins & Sucrose w/o Agar		5420	818	Plant Tissue Cul	PTC-MEDIA	
PT006-10X1L	10X1lt	Knudson C Orchid Medium w/ Sucrose; w/o Vitamins & Agar		1220	818	Plant Tissue Cul	PTC-MEDIA	
PT006-5L	5lt	Knudson C Orchid Medium w/ Sucrose; w/o Vitamins & Agar		530	818	Plant Tissue Cul	PTC-MEDIA	

PT006-25L	25lt	Knudson C Orchid Medium w/ Sucrose; w/o Vitamins & Agar		1970	818	Plant Tissue Cul	PTC-MEDIA	
PT038-10X1L	10X1lt	Knudson C Orchid Medium (Morel Modification) w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		1060	818	Plant Tissue Cul	PTC-MEDIA	
PT038-5L	5lt	Knudson C Orchid Medium (Morel Modification) w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		465	818	Plant Tissue Cul	PTC-MEDIA	
PT038-25L	25lt	Knudson C Orchid Medium (Morel Modification) w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		1375	818	Plant Tissue Cul	PTC-MEDIA	
PT066-10X1L	10X1lt	Knudson C Orchid Medium (Morel Modification) w/ Sucrose; w/o Vitamins & Agar		685	818	Plant Tissue Cul	PTC-MEDIA	
PT066-5L	5lt	Knudson C Orchid Medium (Morel Modification) w/ Sucrose; w/o Vitamins & Agar		300	818	Plant Tissue Cul	PTC-MEDIA	
PT066-25L	25lt	Knudson C Orchid Medium (Morel Modification) w/ Sucrose; w/o Vitamins & Agar		1135	818	Plant Tissue Cul	PTC-MEDIA	
PT039-10X1L	10X1lt	Lindemann Orchid Medium w/ Macroelements & Microelements; w/o		685	819	Plant Tissue Cul	PTC-MEDIA	
PT039-5L	5lt	Lindemann Orchid Medium w/ Macroelements & Microelements; w/o		300	819	Plant Tissue Cul	PTC-MEDIA	
PT039-25L	25lt	Lindemann Orchid Medium w/ Macroelements & Microelements; w/o		1255	819	Plant Tissue Cul	PTC-MEDIA	
PT067-10X1L	10X1lt	Lindemann Orchid Medium w/ Vitamins & Sucrose; w/o Agar		1025	819	Plant Tissue Cul	PTC-MEDIA	
PT067-5L	5lt	Lindemann Orchid Medium w/ Vitamins & Sucrose; w/o Agar		450	819	Plant Tissue Cul	PTC-MEDIA	
PT067-25L	25lt	Lindemann Orchid Medium w/ Vitamins & Sucrose; w/o Agar		1375	819	Plant Tissue Cul	PTC-MEDIA	
PT068-10X1L	10X1lt	Malmgren Modified Terrestrial Orchid Medium w/ Vitamins, Casein hydrolysate, Pineapple powder, Activated charcoal &		1315	819	Plant Tissue Cul	PTC-MEDIA	
PT068-5L	5lt	Malmgren Modified Terrestrial Orchid Medium w/ Vitamins, Casein hydrolysate, Pineapple powder, Activated charcoal &		570	819	Plant Tissue Cul	PTC-MEDIA	
PT068-25L	25lt	Malmgren Modified Terrestrial Orchid Medium w/ Vitamins, Casein hydrolysate, Pineapple powder, Activated charcoal &		2405	819	Plant Tissue Cul	PTC-MEDIA	
PT069-10X1L	10X1lt	Murashige Cattleya Orchid Multiplication Medium w/ Vitamins, Sucrose, Citric acid, IAA, IBA & NAA; w/o Agar		685	819	Plant Tissue Cul	PTC-MEDIA	
PT069-5L	5lt	Murashige Cattleya Orchid Multiplication Medium w/ Vitamins, Sucrose, Citric acid, IAA, IBA & NAA; w/o Agar		300	819	Plant Tissue Cul	PTC-MEDIA	
PT069-25L	25lt	Murashige Cattleya Orchid Multiplication Medium w/ Vitamins, Sucrose, Citric acid, IAA, IBA & NAA; w/o Agar		1255	819	Plant Tissue Cul	PTC-MEDIA	
PT106-10X1L	10X1lt	Mitra Orchid Medium w/ Vitamins & Sucrose; w/o Agar		1645	819	Plant Tissue Cul	PTC-MEDIA	
PT106-5L	5lt	Mitra Orchid Medium w/ Vitamins & Sucrose; w/o Agar		715	819	Plant Tissue Cul	PTC-MEDIA	
PT106-25L	25lt	Mitra Orchid Medium w/ Vitamins & Sucrose; w/o Agar		2645	819	Plant Tissue Cul	PTC-MEDIA	
PT139-10X1L	10X1lt	Mitra Orchid Medium w/ Vitamins; w/o Sucrose & Agar		1295	819	Plant Tissue Cul	PTC-MEDIA	
PT139-5L	5lt	Mitra Orchid Medium w/ Vitamins; w/o Sucrose & Agar		560	819	Plant Tissue Cul	PTC-MEDIA	
PT139-25L	25lt	Mitra Orchid Medium w/ Vitamins; w/o Sucrose & Agar		2135	819	Plant Tissue Cul	PTC-MEDIA	
PT055-10X1L	10X1lt	Orchid Maintenance Medium w/ $CaCl_2$, Vitamins, Sucrose, Tryptone, MES & Activated charcoal; w/o Agar		1245	819	Plant Tissue Cul	PTC-MEDIA	
PT055-5L	5lt	Orchid Maintenance Medium w/ $CaCl_2$, Vitamins, Sucrose, Tryptone, MES & Activated charcoal; w/o Agar		540	819	Plant Tissue Cul	PTC-MEDIA	

PT055-25L	25lt	Orchid Maintenance Medium w/ $CaCl_2$, Vitamins, Sucrose, Tryptone, MES & Activated charcoal; w/o Agar		1635	819	Plant Tissue Cul	PTC-MEDIA	
PT071-10X1L	10X1lt	Orchid Maintenance Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES & Activated charcoal; w/o Agar		1635	819	Plant Tissue Cul	PTC-MEDIA	
PT071-5L	5lt	Orchid Maintenance Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES & Activated charcoal; w/o Agar		710	819	Plant Tissue Cul	PTC-MEDIA	
PT071-25L	25lt	Orchid Maintenance Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES & Activated charcoal; w/o Agar		2925	819	Plant Tissue Cul	PTC-MEDIA	
PT072-10X1L	10X1lt	Orchid Maintenance Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES, Activated charcoal & Agar		1925	819	Plant Tissue Cul	PTC-MEDIA	
PT072-5L	5lt	Orchid Maintenance Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES, Activated charcoal & Agar		840	819	Plant Tissue Cul	PTC-MEDIA	
PT072-25L	25lt	Orchid Maintenance Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES, Activated charcoal & Agar		3505	819	Plant Tissue Cul	PTC-MEDIA	
PT070-10X1L	10X1lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES & Agar; w/o Activated charcoal		1635	819	Plant Tissue Cul	PTC-MEDIA	
PT070-5L	5lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES & Agar; w/o Activated charcoal		710	819	Plant Tissue Cul	PTC-MEDIA	
PT070-25L	25lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES & Agar; w/o Activated charcoal		2925	819	Plant Tissue Cul	PTC-MEDIA	
PT154-10X1L	10X1lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ Peptone & MES; w/o Activated charcol & Agar		1765	819	Plant Tissue Cul	PTC-MEDIA	
PT154-5L	5lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ Peptone & MES; w/o Activated charcol & Agar		765	819	Plant Tissue Cul	PTC-MEDIA	
PT154-25L	25lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ Peptone & MES; w/o Activated charcol & Agar		3365	819	Plant Tissue Cul	PTC-MEDIA	
PT070G-10X1L	10X1lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES & CleriGel™; w/o Activated charcoal		1960	819	Plant Tissue Cul	PTC-MEDIA	
PT070G-5L	5lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES & CleriGel™; w/o Activated charcoal		855	819	Plant Tissue Cul	PTC-MEDIA	
PT070G-25L	25lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, HiVeg™ peptone, MES & CleriGel™; w/o Activated charcoal		3500	819	Plant Tissue Cul	PTC-MEDIA	
PT073-10X1L	10X1lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, Banana powder, HiVeg™ peptone, MES & Activated charcoal;		2050	819	Plant Tissue Cul	PTC-MEDIA	
PT073-5L	5lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, Banana powder, HiVeg™ peptone, MES & Activated charcoal;		890	819	Plant Tissue Cul	PTC-MEDIA	
PT073-25L	25lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, Banana powder, HiVeg™ peptone, MES & Activated charcoal;		3700	819	Plant Tissue Cul	PTC-MEDIA	
PT074-10X1L	10X1lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, Banana powder, HiVeg™ peptone, MES, Activated charcoal &		1960	819	Plant Tissue Cul	PTC-MEDIA	
PT074-5L	5lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, Banana powder, HiVeg™ peptone, MES, Activated charcoal &		855	819	Plant Tissue Cul	PTC-MEDIA	
PT074-25L	25lt	Orchid Maintenance / Replate Medium w/ $CaCl_2$, Vitamins, Sucrose, Banana powder, HiVeg™ peptone, MES, Activated charcoal &		3495	819	Plant Tissue Cul	PTC-MEDIA	
TS1083-10L	10lt	Orchid Maintenance Organic Mixture		340	819	Plant Tissue Cul	PTC-MEDIA	
TS1083-25L	25lt	Orchid Maintenance Organic Mixture		710	819	Plant Tissue Cul	PTC-MEDIA	

TS1083-50L	50lt	Orchid Maintenance Organic Mixture		On reque	819	Plant Tissue Cul	PTC-MEDIA	
PT155-10X1L	10X1lt	Orchid Multiplication Medium w/ $CaCl_2$, Vitamins, Sucrose, 6-BAP & NAA; w/o		1915	819	Plant Tissue Cul	PTC-MEDIA	
PT155-5L	5lt	Orchid Multiplication Medium w/ $CaCl_2$, Vitamins, Sucrose, 6-BAP & NAA; w/o		835	819	Plant Tissue Cul	PTC-MEDIA	
PT155-25L	25lt	Orchid Multiplication Medium w/ $CaCl_2$, Vitamins, Sucrose, 6-BAP & NAA; w/o		3225	819	Plant Tissue Cul	PTC-MEDIA	
PT041-10X1L	10X1lt	Vacin & Went Medium w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		1060	819	Plant Tissue Cul	PTC-MEDIA	
PT041-5L	5lt	Vacin & Went Medium w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		465	819	Plant Tissue Cul	PTC-MEDIA	
PT041-25L	25lt	Vacin & Went Medium w/ Macroelements & Microelements; w/o Vitamins, Sucrose &		1705	819	Plant Tissue Cul	PTC-MEDIA	
PT081-10X1L	10X1lt	Vacin & Went Modified Medium w/ Ferric tartrate replaced by $FeSO_4$ & Sucrose; w/o		790	819	Plant Tissue Cul	PTC-MEDIA	
PT081-5L	5lt	Vacin & Went Modified Medium w/ Ferric tartrate replaced by $FeSO_4$ & Sucrose; w/o		345	819	Plant Tissue Cul	PTC-MEDIA	
PT081-25L	25lt	Vacin & Went Modified Medium w/ Ferric tartrate replaced by $FeSO_4$ & Sucrose; w/o		1455	819	Plant Tissue Cul	PTC-MEDIA	
PT082-10X1L	10X1lt	Vacin & Went Medium w/ Thiamine, Sucrose		925	819	Plant Tissue Cul	PTC-MEDIA	
PT082-5L	5lt	Vacin & Went Medium w/ Thiamine, Sucrose		400	819	Plant Tissue Cul	PTC-MEDIA	
PT082-25L	25lt	Vacin & Went Medium w/ Thiamine, Sucrose		1675	819	Plant Tissue Cul	PTC-MEDIA	
TS1060-10L	10lt	Knudson C Orchid Macroelements (Morel Modification)		340	819	Plant Tissue Cul	PTC-MEDIA	
TS1060-25L	25lt	Knudson C Orchid Macroelements (Morel Modification)		710	819	Plant Tissue Cul	PTC-MEDIA	
TS1060-50L	50lt	Knudson C Orchid Macroelements (Morel Modification)		On reque	819	Plant Tissue Cul	PTC-MEDIA	
TS1062-10L	10lt	Lindemann Orchid Macroelements		340	819	Plant Tissue Cul	PTC-MEDIA	
TS1062-25L	25lt	Lindemann Orchid Macroelements		710	819	Plant Tissue Cul	PTC-MEDIA	
TS1062-50L	50lt	Lindemann Orchid Macroelements		On reque	819	Plant Tissue Cul	PTC-MEDIA	
TS1082-10L	10lt	Orchid Maintenance Macroelements		345	819	Plant Tissue Cul	PTC-MEDIA	
TS1082-25L	25lt	Orchid Maintenance Macroelements		710	819	Plant Tissue Cul	PTC-MEDIA	
TS1082-50L	50lt	Orchid Maintenance Macroelements		On reque	819	Plant Tissue Cul	PTC-MEDIA	
TS1091-10L	10lt	Vacin & Went Macroelements		345	819	Plant Tissue Cul	PTC-MEDIA	
TS1091-25L	25lt	Vacin & Went Macroelements		710	819	Plant Tissue Cul	PTC-MEDIA	
TS1091-50L	50lt	Vacin & Went Macroelements		On reque	819	Plant Tissue Cul	PTC-MEDIA	
TS1059-1VL	1vl	Knudson C Orchid Microelements (100X)		730	819	Plant Tissue Cul	PTC-MEDIA	
TS1059-5VL	5vl	Knudson C Orchid Microelements (100X)		3305	819	Plant Tissue Cul	PTC-MEDIA	
TS1061-1VL	1vl	Lindemann Orchid Microelements (100X)		725	819	Plant Tissue Cul	PTC-MEDIA	
TS1061-5VL	5vl	Lindemann Orchid Microelements (100X)		3305	819	Plant Tissue Cul	PTC-MEDIA	
TS1081-1VL	1vl	Orchid Maintenance Microelements (100X)		730	819	Plant Tissue Cul	PTC-MEDIA	
TS1081-5VL	5vl	Orchid Maintenance Microelements (100X)		3305	819	Plant Tissue Cul	PTC-MEDIA	
TS1090-1VL	1vl	Vacin & Went Microelements (100X)		730	819	Plant Tissue Cul	PTC-MEDIA	
TS1090-5VL	5vl	Vacin & Went Microelements (100X)		3305	819	Plant Tissue Cul	PTC-MEDIA	
VP028-1VL	1vl	Morel & Wetmore Vitamins (100X)		385	819	Plant Tissue Cul	PTC-MEDIA	
VP028-5VL	5vl	Morel & Wetmore Vitamins (100X)		1655	819	Plant Tissue Cul	PTC-MEDIA	
PL035-50ML	1X50ml	Morel & Wetmore Vitamins Solution (100X)		1605	819	Plant Tissue Cul	PTC-MEDIA	
PL035-5X50ML	5X50ml	Morel & Wetmore Vitamins Solution (100X)		6205	819	Plant Tissue Cul	PTC-MEDIA	
PT159-10X1L	10X1lt	Poinsettia Regeneration Medium w/ Vitamins, Sucrose, Plant growth regulators, Casein hydrolysate & Agar		2600	819	Plant Tissue Cul	PTC-MEDIA	
PT159-5L	5lt	Poinsettia Regeneration Medium w/ Vitamins, Sucrose, Plant growth regulators, Casein hydrolysate & Agar		1130	819	Plant Tissue Cul	PTC-MEDIA	
PT159-25L	25lt	Poinsettia Regeneration Medium w/ Vitamins, Sucrose, Plant growth regulators, Casein hydrolysate & Agar		4385	819	Plant Tissue Cul	PTC-MEDIA	
PT160-10X1L	10X1lt	Poinsettia Multiplication Medium w/ Vitamins, Sucrose, Plant growth regulators &		2405	820	Plant Tissue Cul	PTC-MEDIA	
PT160-5L	5lt	Poinsettia Multiplication Medium w/ Vitamins, Sucrose, Plant growth regulators &		1045	820	Plant Tissue Cul	PTC-MEDIA	
PT160-25L	25lt	Poinsettia Multiplication Medium w/ Vitamins, Sucrose, Plant growth regulators &		4080	820	Plant Tissue Cul	PTC-MEDIA	
PT161-10X1L	10X1lt	Poinsettia Rooting Medium w/ Vitamins, Sucrose, Plant growth regulators & Agar		1840	820	Plant Tissue Cul	PTC-MEDIA	
PT161-5L	5lt	Poinsettia Rooting Medium w/ Vitamins, Sucrose, Plant growth regulators & Agar		805	820	Plant Tissue Cul	PTC-MEDIA	

PT161-25L	25lt	Poinsettia Rooting Medium w/ Vitamins, Sucrose, Plant growth regulators & Agar		3185	820	Plant Tissue Cul	PTC-MEDIA	
PT090-10X1L	10X1lt	Potato Micropropagation Medium w/ $CaCl_2$, Vitamins, IAA & Kinetin; w/o Sucrose & Agar		1295	820	Plant Tissue Cul	PTC-MEDIA	
PT090-5L	5lt	Potato Micropropagation Medium w/ $CaCl_2$, Vitamins, IAA & Kinetin; w/o Sucrose & Agar		560	820	Plant Tissue Cul	PTC-MEDIA	
PT090-25L	25lt	Potato Micropropagation Medium w/ $CaCl_2$, Vitamins, IAA & Kinetin; w/o Sucrose & Agar		2175	820	Plant Tissue Cul	PTC-MEDIA	
PT132-10X1L	10X1lt	Potato Establishment Medium w/ Vitamins, 6-BAP, Sucrose & Agar		1585	820	Plant Tissue Cul	PTC-MEDIA	
PT132-5L	5lt	Potato Establishment Medium w/ Vitamins, 6-BAP, Sucrose & Agar		690	820	Plant Tissue Cul	PTC-MEDIA	
PT132-25L	25lt	Potato Establishment Medium w/ Vitamins, 6-BAP, Sucrose & Agar		2690	820	Plant Tissue Cul	PTC-MEDIA	
PT133-10X1L	10X1lt	Potato Multiplication Medium w/ Vitamins, 6-BAP & Sucrose; w/o Agar		880	820	Plant Tissue Cul	PTC-MEDIA	
PT133-5L	5lt	Potato Multiplication Medium w/ Vitamins, 6-BAP & Sucrose; w/o Agar		380	820	Plant Tissue Cul	PTC-MEDIA	
PT133-25L	25lt	Potato Multiplication Medium w/ Vitamins, 6-BAP & Sucrose; w/o Agar		1475	820	Plant Tissue Cul	PTC-MEDIA	
PT134-10X1L	10X1lt	Potato Tuberization Medium w/ Vitamins, 6-BAP & Sucrose; w/o Agar		1315	820	Plant Tissue Cul	PTC-MEDIA	
PT134-5L	5lt	Potato Tuberization Medium w/ Vitamins, 6-BAP & Sucrose; w/o Agar		570	820	Plant Tissue Cul	PTC-MEDIA	
PT134-25L	25lt	Potato Tuberization Medium w/ Vitamins, 6-BAP & Sucrose; w/o Agar		2290	820	Plant Tissue Cul	PTC-MEDIA	
PT056-10X1L	10X1lt	Quoirin & Lepoivre Medium w/ Vitamins; w/o Sucrose & Agar		1060	820	Plant Tissue Cul	PTC-MEDIA	
PT056-5L	5lt	Quoirin & Lepoivre Medium w/ Vitamins; w/o Sucrose & Agar		465	820	Plant Tissue Cul	PTC-MEDIA	
PT056-25L	25lt	Quoirin & Lepoivre Medium w/ Vitamins; w/o Sucrose & Agar		1710	820	Plant Tissue Cul	PTC-MEDIA	
PT019-10X1L	10X1lt	Anderson Rhododendron Medium w/ $CaCl_2$, Vitamins, Sucrose, Adenine sulphate & Agar		1500	820	Plant Tissue Cul	PTC-MEDIA	
PT019-5L	5lt	Anderson Rhododendron Medium w/ $CaCl_2$, Vitamins, Sucrose, Adenine sulphate & Agar		655	820	Plant Tissue Cul	PTC-MEDIA	
PT019-25L	25lt	Anderson Rhododendron Medium w/ $CaCl_2$, Vitamins, Sucrose, Adenine sulphate & Agar		2420	820	Plant Tissue Cul	PTC-MEDIA	
PT019G-10X1L	10X1lt	Anderson Rhododendron Medium w/ $CaCl_2$, Vitamins, Sucrose, Adenine sulphate &		1960	820	Plant Tissue Cul	PTC-MEDIA	
PT019G-5L	5lt	Anderson Rhododendron Medium w/ $CaCl_2$, Vitamins, Sucrose, Adenine sulphate &		855	820	Plant Tissue Cul	PTC-MEDIA	
PT019G-25L	25lt	Anderson Rhododendron Medium w/ $CaCl_2$, Vitamins, Sucrose, Adenine sulphate &		3145	820	Plant Tissue Cul	PTC-MEDIA	
TS1016-10X1L	10X1lt	Anderson Rhododendron Plant Salt Mixture		950	820	Plant Tissue Cul	PTC-MEDIA	
TS1016-5L	5lt	Anderson Rhododendron Plant Salt Mixture		370	820	Plant Tissue Cul	PTC-MEDIA	
TS1039-10L	10lt	Anderson Rhododendron Macroelements		340	820	Plant Tissue Cul	PTC-MEDIA	
TS1039-25L	25lt	Anderson Rhododendron Macroelements		710	820	Plant Tissue Cul	PTC-MEDIA	
TS1039-50L	50lt	Anderson Rhododendron Macroelements		On reque	820	Plant Tissue Cul	PTC-MEDIA	
TS1038-1VL	1vl	Anderson Rhododendron Microelements		725	820	Plant Tissue Cul	PTC-MEDIA	
TS1038-5VL	5vl	Anderson Rhododendron Microelements		3310	820	Plant Tissue Cul	PTC-MEDIA	
VP008-1VL	1vl	Anderson Rhododendron Vitamins (100X)		410	820	Plant Tissue Cul	PTC-MEDIA	
VP008-5VL	5vl	Anderson Rhododendron Vitamins (100X)		1560	820	Plant Tissue Cul	PTC-MEDIA	
PT144-10X1L	10X1lt	Rose Establishment Medium w/ Vitamins, Sucrose, 6-BAP, IAA & Agar		1450	820	Plant Tissue Cul	PTC-MEDIA	
PT144-5L	5lt	Rose Establishment Medium w/ Vitamins, Sucrose, 6-BAP, IAA & Agar		635	820	Plant Tissue Cul	PTC-MEDIA	
PT144-25L	25lt	Rose Establishment Medium w/ Vitamins, Sucrose, 6-BAP, IAA & Agar		2305	820	Plant Tissue Cul	PTC-MEDIA	
PT141-10X1L	10X1lt	Rose Multiplication Medium w/ Vitamins, Sucrose, 6-BAP, IAA & Agar		1415	820	Plant Tissue Cul	PTC-MEDIA	
PT141-5L	5lt	Rose Multiplication Medium w/ Vitamins, Sucrose, 6-BAP, IAA & Agar		615	820	Plant Tissue Cul	PTC-MEDIA	
PT141-25L	25lt	Rose Multiplication Medium w/ Vitamins, Sucrose, 6-BAP, IAA & Agar		2300	820	Plant Tissue Cul	PTC-MEDIA	
PT142-10X1L	10X1lt	Rose Rooting Medium w/ Vitamins, Sucrose, 6-BAP, NAA & Agar		1450	820	Plant Tissue Cul	PTC-MEDIA	

PT142-5L	5lt	Rose Rooting Medium w/ Vitamins, Sucrose, 6-BAP, NAA & Agar		635	820	Plant Tissue Cul	PTC-MEDIA	
PT142-25L	25lt	Rose Rooting Medium w/ Vitamins, Sucrose, 6-BAP, NAA & Agar		2305	820	Plant Tissue Cul	PTC-MEDIA	
PT057-10X1L	10X1lt	Rugini Olive Medium w/ Vitamins; w/o Sucrose & Agar		1060	820	Plant Tissue Cul	PTC-MEDIA	
PT057-5L	5lt	Rugini Olive Medium w/ Vitamins; w/o Sucrose & Agar		465	820	Plant Tissue Cul	PTC-MEDIA	
PT057-25L	25lt	Rugini Olive Medium w/ Vitamins; w/o Sucrose & Agar		1705	820	Plant Tissue Cul	PTC-MEDIA	
PT149-10X1L	10X1lt	Rugini Olive Medium w/ Vitamins & Sucrose; w/o Agar		1105	820	Plant Tissue Cul	PTC-MEDIA	
PT149-5L	5lt	Rugini Olive Medium w/ Vitamins & Sucrose; w/o Agar		485	820	Plant Tissue Cul	PTC-MEDIA	
PT149-25L	25lt	Rugini Olive Medium w/ Vitamins & Sucrose; w/o Agar		1810	820	Plant Tissue Cul	PTC-MEDIA	
TS1087-10L	10lt	Rugini Olive Macroelements		345	820	Plant Tissue Cul	PTC-MEDIA	
TS1087-25L	25lt	Rugini Olive Macroelements		710	820	Plant Tissue Cul	PTC-MEDIA	
TS1087-50L	50lt	Rugini Olive Macroelements		On reque	820	Plant Tissue Cul	PTC-MEDIA	
TS1086-1VL	1vl	Rugini Olive Microelements (100X)		730	820	Plant Tissue Cul	PTC-MEDIA	
TS1086-5VL	5vl	Rugini Olive Microelements (100X)		3305	820	Plant Tissue Cul	PTC-MEDIA	
VP027-1VL	1vl	Rugini Olive Vitamins (100X)		410	820	Plant Tissue Cul	PTC-MEDIA	
VP027-5VL	5vl	Rugini Olive Vitamins (100X)		1560	820	Plant Tissue Cul	PTC-MEDIA	
VP029-1VL	1vl	Staba Modified Vitamins (100X)		410	820	Plant Tissue Cul	PTC-MEDIA	
VP029-5VL	5vl	Staba Modified Vitamins (100X)		1560	820	Plant Tissue Cul	PTC-MEDIA	
PT059-10X1L	10X1lt	Schenk & Hildebrandt Medium w/ Vitamins; w/o Sucrose & Agar		1060	820	Plant Tissue Cul	PTC-MEDIA	
PT059-5L	5lt	Schenk & Hildebrandt Medium w/ Vitamins; w/o Sucrose & Agar		465	820	Plant Tissue Cul	PTC-MEDIA	
PT059-25L	25lt	Schenk & Hildebrandt Medium w/ Vitamins; w/o Sucrose & Agar		1710	820	Plant Tissue Cul	PTC-MEDIA	
PT116-10X1L	10X1lt	Schenk & Hildebrandt Medium w/ Vitamins & Sucrose; w/o Agar		1465	820	Plant Tissue Cul	PTC-MEDIA	
PT116-5L	5lt	Schenk & Hildebrandt Medium w/ Vitamins & Sucrose; w/o Agar		640	820	Plant Tissue Cul	PTC-MEDIA	
PT116-25L	25lt	Schenk & Hildebrandt Medium w/ Vitamins & Sucrose; w/o Agar		2180	820	Plant Tissue Cul	PTC-MEDIA	
PT137-10X1L	10X1lt	Schenk & Hildebrandt Modified Medium w/ ½ Macroelements, ½ Microelements, ½ Vitamins & Sucrose; w/o Agar		1005	820	Plant Tissue Cul	PTC-MEDIA	
PT137-5L	5lt	Schenk & Hildebrandt Modified Medium w/ ½ Macroelements, ½ Microelements, ½ Vitamins & Sucrose; w/o Agar		435	820	Plant Tissue Cul	PTC-MEDIA	
PT137-25L	25lt	Schenk & Hildebrandt Modified Medium w/ ½ Macroelements, ½ Microelements, ½ Vitamins & Sucrose; w/o Agar		1555	820	Plant Tissue Cul	PTC-MEDIA	
PT138-10X1L	10X1lt	Schenk & Hildebrandt Modified Medium w/ Vitamins, Sucrose & Agar		1450	820	Plant Tissue Cul	PTC-MEDIA	
PT138-5L	5lt	Schenk & Hildebrandt Modified Medium w/ Vitamins, Sucrose & Agar		635	820	Plant Tissue Cul	PTC-MEDIA	
PT138-25L	25lt	Schenk & Hildebrandt Modified Medium w/ Vitamins, Sucrose & Agar		2420	820	Plant Tissue Cul	PTC-MEDIA	
TS1102-10X1L	10X1lt	Schenk & Hildebrandt Plant Salt Mixture		1135	820	Plant Tissue Cul	PTC-MEDIA	
TS1102-5L	5lt	Schenk & Hildebrandt Plant Salt Mixture		495	820	Plant Tissue Cul	PTC-MEDIA	
TS1116-10X1L	10X1lt	Schenk & Hildebrandt Plant Salt Mixture w/o		995	820	Plant Tissue Cul	PTC-MEDIA	
TS1116-5L	5lt	Schenk & Hildebrandt Plant Salt Mixture w/o		425	820	Plant Tissue Cul	PTC-MEDIA	
TS1116-25L	25lt	Schenk & Hildebrandt Plant Salt Mixture w/o		1670	820	Plant Tissue Cul	PTC-MEDIA	
TS1089-10L	10lt	Schenk & Hildebrandt Macroelements		345	821	Plant Tissue Cul	PTC-MEDIA	
TS1089-25L	25lt	Schenk & Hildebrandt Macroelements		710	821	Plant Tissue Cul	PTC-MEDIA	
TS1089-50L	50lt	Schenk & Hildebrandt Macroelements		On reque	821	Plant Tissue Cul	PTC-MEDIA	
TS1088-1VL	1vl	Schenk & Hildebrandt Microelements (100X)		730	821	Plant Tissue Cul	PTC-MEDIA	
TS1088-5VL	5vl	Schenk & Hildebrandt Microelements (100X)		3305	821	Plant Tissue Cul	PTC-MEDIA	
VP026-1VL	1vl	Schenk & Hildebrandt Vitamins (100X)		385	821	Plant Tissue Cul	PTC-MEDIA	
VP026-5VL	5vl	Schenk & Hildebrandt Vitamins (100X)		1655	821	Plant Tissue Cul	PTC-MEDIA	
PL024-50ML	1X50ml	Schenk & Hildebrandt Vitamins Solution		1520	821	Plant Tissue Cul	PTC-MEDIA	
PL024-5X50ML	5X50ml	Schenk & Hildebrandt Vitamins Solution		6740	821	Plant Tissue Cul	PTC-MEDIA	
PT157-10X1L	10X1lt	Spathiphyllum Regeneration Medium w/ Vitamins & Sucrose; w/o Agar		1475	821	Plant Tissue Cul	PTC-MEDIA	

PT157-5L	5lt	Spathiphyllum Regeneration Medium w/ Vitamins & Sucrose; w/o Agar		645	821	Plant Tissue Cul	PTC-MEDIA	
PT157-25L	25lt	Spathiphyllum Regeneration Medium w/ Vitamins & Sucrose; w/o Agar		2500	821	Plant Tissue Cul	PTC-MEDIA	
PT117-10X1L	10X1lt	Strawberry Multiplication Medium w/ Vitamins, Sucrose, 6-BAP & Agar		1840	821	Plant Tissue Cul	PTC-MEDIA	
PT117-5L	5lt	Strawberry Multiplication Medium w/ Vitamins, Sucrose, 6-BAP & Agar		805	821	Plant Tissue Cul	PTC-MEDIA	
PT117-25L	25lt	Strawberry Multiplication Medium w/ Vitamins, Sucrose, 6-BAP & Agar		2765	821	Plant Tissue Cul	PTC-MEDIA	
PT118-10X1L	10X1lt	Strawberry Rooting Medium w/ Vitamins, Sucrose, IBA, Activated charcoal & Agar		1840	821	Plant Tissue Cul	PTC-MEDIA	
PT118-5L	5lt	Strawberry Rooting Medium w/ Vitamins, Sucrose, IBA, Activated charcoal & Agar		805	821	Plant Tissue Cul	PTC-MEDIA	
PT118-25L	25lt	Strawberry Rooting Medium w/ Vitamins, Sucrose, IBA, Activated charcoal & Agar		2765	821	Plant Tissue Cul	PTC-MEDIA	
PT058-10X1L	10X1lt	S - Medium (Morel & Wetmore Modification) w/ Vitamins, Sucrose & MES; w/o Agar		1060	821	Plant Tissue Cul	PTC-MEDIA	
PT058-5L	5lt	S - Medium (Morel & Wetmore Modification) w/ Vitamins, Sucrose & MES; w/o Agar		465	821	Plant Tissue Cul	PTC-MEDIA	
PT058-25L	25lt	S - Medium (Morel & Wetmore Modification) w/ Vitamins, Sucrose & MES; w/o Agar		1705	821	Plant Tissue Cul	PTC-MEDIA	
PT013-10X1L	10X1lt	Street Medium w/ Vitamins & Sucrose; w/o		1220	821	Plant Tissue Cul	PTC-MEDIA	
PT013-5L	5lt	Street Medium w/ Vitamins & Sucrose; w/o		530	821	Plant Tissue Cul	PTC-MEDIA	
PT013-25L	25lt	Street Medium w/ Vitamins & Sucrose; w/o		1840	821	Plant Tissue Cul	PTC-MEDIA	
PT053-10X1L	10X1lt	Murashige & Miller Medium (Syngonium Stage I & II) w/ NaH_2PO_4 & Vitamins; w/o		1025	821	Plant Tissue Cul	PTC-MEDIA	
PT053-5L	5lt	Murashige & Miller Medium (Syngonium Stage I & II) w/ NaH_2PO_4 & Vitamins; w/o		450	821	Plant Tissue Cul	PTC-MEDIA	
PT053-25L	25lt	Murashige & Miller Medium (Syngonium Stage I & II) w/ NaH_2PO_4 & Vitamins; w/o		1375	821	Plant Tissue Cul	PTC-MEDIA	
PT136G-10X1L	10X1lt	Syngonium Rooting Medium w/ Vitamins, Sucrose & CleriGel™		1105	821	Plant Tissue Cul	PTC-MEDIA	
PT136G-5L	5lt	Syngonium Rooting Medium w/ Vitamins, Sucrose & CleriGel™		485	821	Plant Tissue Cul	PTC-MEDIA	
PT136G-25L	25lt	Syngonium Rooting Medium w/ Vitamins, Sucrose & CleriGel™		1890	821	Plant Tissue Cul	PTC-MEDIA	
TS1075-10L	10lt	Murashige & Miller (Syngonium Stage I & II) Macroelements		345	821	Plant Tissue Cul	PTC-MEDIA	
TS1075-25L	25lt	Murashige & Miller (Syngonium Stage I & II) Macroelements		710	821	Plant Tissue Cul	PTC-MEDIA	
TS1075-50L	50lt	Murashige & Miller (Syngonium Stage I & II) Macroelements		On reque	821	Plant Tissue Cul	PTC-MEDIA	
VP019-1VL	1vl	Murashige & Miller (Syngonium Stage I & II) Vitamins (100X)		410	821	Plant Tissue Cul	PTC-MEDIA	
VP019-5VL	5vl	Murashige & Miller (Syngonium Stage I & II) Vitamins (100X)		1560	821	Plant Tissue Cul	PTC-MEDIA	
PT088-10X1L	10X1lt	Tobacco Callus Initiation Medium w/ Vitamins, Casein hydrolysate, IAA & Kinetin; w/o Sucrose & Agar		1165	821	Plant Tissue Cul	PTC-MEDIA	
PT088-5L	5lt	Tobacco Callus Initiation Medium w/ Vitamins, Casein hydrolysate, IAA & Kinetin; w/o Sucrose & Agar		505	821	Plant Tissue Cul	PTC-MEDIA	
PT088-25L	25lt	Tobacco Callus Initiation Medium w/ Vitamins, Casein hydrolysate, IAA & Kinetin; w/o Sucrose & Agar		1895	821	Plant Tissue Cul	PTC-MEDIA	
PT130G-10X1L	10X1lt	Tomato Regeneration Medium w/ Vitamins, Sucrose & CleriGel™		3285	821	Plant Tissue Cul	PTC-MEDIA	
PT130G-5L	5lt	Tomato Regeneration Medium w/ Vitamins, Sucrose & CleriGel™		1425	821	Plant Tissue Cul	PTC-MEDIA	
PT130G-25L	25lt	Tomato Regeneration Medium w/ Vitamins, Sucrose & CleriGel™		6450	821	Plant Tissue Cul	PTC-MEDIA	
PT131G-10X1L	10X1lt	Tomato Regeneration Medium w/ Vitamins & CleriGel™; w/o Sucrose		2405	821	Plant Tissue Cul	PTC-MEDIA	

PT131G-5L	5lt	Tomato Regeneration Medium w/ Vitamins & CleriGel™; w/o Sucrose		1045	821	Plant Tissue Cul	PTC-MEDIA	
PT131G-25L	25lt	Tomato Regeneration Medium w/ Vitamins & CleriGel™; w/o Sucrose		4580	821	Plant Tissue Cul	PTC-MEDIA	
PT085-10X1L	10X1lt	Westvaco WV3 Medium w/ Vitamins; w/o Sucrose & Agar		1060	821	Plant Tissue Cul	PTC-MEDIA	
PT085-5L	5lt	Westvaco WV3 Medium w/ Vitamins; w/o Sucrose & Agar		465	821	Plant Tissue Cul	PTC-MEDIA	
PT085-25L	25lt	Westvaco WV3 Medium w/ Vitamins; w/o Sucrose & Agar		1695	821	Plant Tissue Cul	PTC-MEDIA	
PT086-10X1L	10X1lt	Westvaco WV5 Medium w/ Vitamins; w/o Sucrose & Agar		1060	821	Plant Tissue Cul	PTC-MEDIA	
PT086-5L	5lt	Westvaco WV5 Medium w/ Vitamins; w/o Sucrose & Agar		465	821	Plant Tissue Cul	PTC-MEDIA	
PT086-25L	25lt	Westvaco WV5 Medium w/ Vitamins; w/o Sucrose & Agar		1695	821	Plant Tissue Cul	PTC-MEDIA	
PT014-10X1L	10X1lt	White Medium w/ Vitamins & Sucrose; w/o		1255	821	Plant Tissue Cul	PTC-MEDIA	
PT014-5L	5lt	White Medium w/ Vitamins & Sucrose; w/o		545	821	Plant Tissue Cul	PTC-MEDIA	
PT014-25L	25lt	White Medium w/ Vitamins & Sucrose; w/o		1880	821	Plant Tissue Cul	PTC-MEDIA	
PT015-10X1L	10X1lt	White Modified S-3 Medium w/ Vitamins, Amino acids & Sucrose; w/o Agar		1335	822	Plant Tissue Cul	PTC-MEDIA	
PT015-5L	5lt	White Modified S-3 Medium w/ Vitamins, Amino acids & Sucrose; w/o Agar		575	822	Plant Tissue Cul	PTC-MEDIA	
PT015-25L	25lt	White Modified S-3 Medium w/ Vitamins, Amino acids & Sucrose; w/o Agar		2175	822	Plant Tissue Cul	PTC-MEDIA	
PT009-10X1L	10X1lt	White Root Culture Modified Medium w/ Vitamins & Sucrose; w/o Agar		1210	822	Plant Tissue Cul	PTC-MEDIA	
PT009-5L	5lt	White Root Culture Modified Medium w/ Vitamins & Sucrose; w/o Agar		525	822	Plant Tissue Cul	PTC-MEDIA	
PT009-25L	25lt	White Root Culture Modified Medium w/ Vitamins & Sucrose; w/o Agar		1840	822	Plant Tissue Cul	PTC-MEDIA	
TS1015-10X1L	10X1lt	White Plant Salt Mixture		1315	822	Plant Tissue Cul	PTC-MEDIA	
TS1015-5L	5lt	White Plant Salt Mixture		570	822	Plant Tissue Cul	PTC-MEDIA	
PL015-5X100ML	5X100ml	White Macroelements Solution (10X)		4445	822	Plant Tissue Cul	PTC-MEDIA	
PL015-2X500ML	2X500ml	White Macroelements Solution (10X)		7100	822	Plant Tissue Cul	PTC-MEDIA	
PL016-100ML	1X100ml	White Microelements Solution (100X)		4850	822	Plant Tissue Cul	PTC-MEDIA	
PL016-5X100ML	5X100ml	White Microelements Solution (100X)		21840	822	Plant Tissue Cul	PTC-MEDIA	
PT026-10X1L	10X1lt	Woody Plant Medium w/ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		2270	822	Plant Tissue Cul	PTC-MEDIA	
PT026-5L	5lt	Woody Plant Medium w/ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		990	822	Plant Tissue Cul	PTC-MEDIA	
PT026-25L	25lt	Woody Plant Medium w/ $CaCl_2$ & Vitamins; w/o Sucrose & Agar		3385	822	Plant Tissue Cul	PTC-MEDIA	
PT105-10X1L	10X1lt	Woody Plant Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		2815	822	Plant Tissue Cul	PTC-MEDIA	
PT105-5L	5lt	Woody Plant Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		1225	822	Plant Tissue Cul	PTC-MEDIA	
PT105-25L	25lt	Woody Plant Medium w/ $CaCl_2$, Vitamins & Sucrose; w/o Agar		4985	822	Plant Tissue Cul	PTC-MEDIA	
TS1036-10L	10lt	Woody Plant Macroelements		345	823	Plant Tissue Cul	PTC-MEDIA	
TS1036-25L	25lt	Woody Plant Macroelements		710	823	Plant Tissue Cul	PTC-MEDIA	
TS1036-50L	50lt	Woody Plant Macroelements		On reque	823	Plant Tissue Cul	PTC-MEDIA	
TS1037-1VL	1vl	Woody Plant Microelements (100X)		730	823	Plant Tissue Cul	PTC-MEDIA	
TS1037-5VL	5vl	Woody Plant Microelements (100X)		3305	823	Plant Tissue Cul	PTC-MEDIA	
VP007-5VL	5vl	Woody Plant Vitamins (100X)		2880	823	Plant Tissue Cul	PTC-MEDIA	
PL039-100ML	1X100ml	Yoshida Solution (10X) For hydroponic rice seedling culture		1235	823	Plant Tissue Cul	PTC-MEDIA	
PL039-5X100ML	5X100ml	Yoshida Solution (10X) For hydroponic rice seedling culture		5800	823	Plant Tissue Cul	PTC-MEDIA	
PL025-2X50ML	2X50ml	Ferrous Chelated Solution (100X)		3335	823	Plant Tissue Cul	PTC-MEDIA	
TP008-1KT	1kit	HiPer® Aster Plant Tissue Culture Teaching Kit		4070	823	Plant Tissue Cul	PTC-MEDIA	
TP004-1KT	1kit	HiPer® Carnation Plant Tissue Culture		4125	823	Plant Tissue Cul	PTC-MEDIA	
TP009-1KT	1kit	HiPer™ Carrot Plant Tissue Culture Teaching		4125	823	Plant Tissue Cul	PTC-MEDIA	
TP005-1KT	1kit	HiPer® Dahlia Plant Tissue Culture Teaching		4465	823	Plant Tissue Cul	PTC-MEDIA	
TP002-1KT	1kit	HiPer® Gelling agents kits		1430	823	Plant Tissue Cul	PTC-MEDIA	
TP006-1KT	1kit	HiPer® Gerbera Plant Tissue Culture Teaching		4010	823	Plant Tissue Cul	PTC-MEDIA	
TP007-1KT	1kit	HiPer® Marigold Plant Tissue Culture		4070	823	Plant Tissue Cul	PTC-MEDIA	

TP001-1KT	1kit	HiPer® Plant Tissue Culture Teaching / Hobby Kit (for 10 experiments)		7920	823	Plant Tissue Cul	PTC-MEDIA	
TP003-1KT	1kit	HiPer® Sterilization agent Kit		1190	823	Plant Tissue Cul	PTC-MEDIA	
PL037-5X100ML	5X100ml	Allen Basal Solution (10X)		4030	823	Plant Tissue Cul	PTC-MEDIA	
PL037-2X500ML	2X500ml	Allen Basal Solution (10X)		6500	823	Plant Tissue Cul	PTC-MEDIA	
PL030-5X100ML	5X100ml	BG-11 Basal Solution (10X)		4415	823	Plant Tissue Cul	PTC-MEDIA	
PL030-2X500ML	2X500ml	BG-11 Basal Solution (10X)		7085	823	Plant Tissue Cul	PTC-MEDIA	
PL031-5X100ML	5X100ml	Bold Basal Solution (10X)		4415	823	Plant Tissue Cul	PTC-MEDIA	
PL031-2X500ML	2X500ml	Bold Basal Solution (10X)		7085	823	Plant Tissue Cul	PTC-MEDIA	
PL032-5X100ML	5X100ml	CHU Basal Solution No. 10 (10X)		4225	823	Plant Tissue Cul	PTC-MEDIA	
PL032-2X500ML	2X500ml	CHU Basal Solution No. 10 (10X)		6680	823	Plant Tissue Cul	PTC-MEDIA	
PL041-5X100ML	5X100ml	f/2 Guillards Marine Enriched Solution (10X)		4225	823	Plant Tissue Cul	PTC-MEDIA	
PL041-2X500ML	2X500ml	f/2 Guillards Marine Enriched Solution (10X)		6680	823	Plant Tissue Cul	PTC-MEDIA	
PL044-5X100ML	5X100ml	Seawater Solution No. 1 (10X)		4415	823	Plant Tissue Cul	PTC-MEDIA	
PL044-2X500ML	2X500ml	Seawater Solution No. 1 (10X)		7140	823	Plant Tissue Cul	PTC-MEDIA	
PL042-5X100ML	5X100ml	Sueoka's Basal Solution (10X) w/ Sodium		4030	823	Plant Tissue Cul	PTC-MEDIA	
PL042-2X500ML	2X500ml	Sueoka's Basal Solution (10X) w/ Sodium		6500	823	Plant Tissue Cul	PTC-MEDIA	
PL043-5X100ML	5X100ml	Sueoka's Basal Solution (10X) w/o Sodium		3840	823	Plant Tissue Cul	PTC-MEDIA	
PL043-2X500ML	2X500ml	Sueoka's Basal Solution (10X) w/o Sodium		6160	823	Plant Tissue Cul	PTC-MEDIA	
PL038-5X100ML	5X100ml	TAP Basal Solution (10X)		4030	823	Plant Tissue Cul	PTC-MEDIA	
PL038-2X500ML	2X500ml	TAP Basal Solution (10X)		6500	823	Plant Tissue Cul	PTC-MEDIA	
PL040-5X100ML	5X100ml	Z8 Basal Solution (10X)		4030	823	Plant Tissue Cul	PTC-MEDIA	
PL040-2X500ML	2X500ml	Z8 Basal Solution (10X)		6500	823	Plant Tissue Cul	PTC-MEDIA	
PT153-10X1L	10X1lt	Artificial Seawater Nutrient Medium (III)		1185	823	Plant Tissue Cul	PTC-MEDIA	
PT153-5L	5lt	Artificial Seawater Nutrient Medium (III)		515	823	Plant Tissue Cul	PTC-MEDIA	
PT153-25L	25lt	Artificial Seawater Nutrient Medium (III)		2305	823	Plant Tissue Cul	PTC-MEDIA	
PHM001-100G	100gm	Phyto Boric Acid Peptone Agar Base (KBBC		860	825	Plant Tissue Cul	PTC-PHYTO	
PHM001-500G	500gm	Phyto Boric Acid Peptone Agar Base (KBBC		3365	825	Plant Tissue Cul	PTC-PHYTO	
PHS001-5VL	5vl	CNC Supplement		1700	825	Plant Tissue Cul	PTC-PHYTO	
PHM002-100G	100gm	Phyto Buffered Starch Agar Base (mFS		995	825	Plant Tissue Cul	PTC-PHYTO	
PHM002-500G	500gm	Phyto Buffered Starch Agar Base (mFS		4185	825	Plant Tissue Cul	PTC-PHYTO	
PHS002-5VL	5vl	NMPT Supplement		1415	825	Plant Tissue Cul	PTC-PHYTO	
PHM003-100G	100gm	Phyto Casein Hydrolysate Sucrose Agar (Bacteria Screening Medium 523)		815	825	Plant Tissue Cul	PTC-PHYTO	
PHM003-500G	500gm	Phyto Casein Hydrolysate Sucrose Agar (Bacteria Screening Medium 523)		3630	825	Plant Tissue Cul	PTC-PHYTO	
PHM004-100G	100gm	Phyto Casein Hydrolysate Yeast Extract Agar Base (D2ANX Medium)		880	825	Plant Tissue Cul	PTC-PHYTO	
PHM004-500G	500gm	Phyto Casein Hydrolysate Yeast Extract Agar Base (D2ANX Medium)		3920	825	Plant Tissue Cul	PTC-PHYTO	
PHS003-5VL	5vl	CNP Supplement		1415	825	Plant Tissue Cul	PTC-PHYTO	
PHM005-100G	100gm	Phyto Cmm Agar Base (SCM Medium)		715	825	Plant Tissue Cul	PTC-PHYTO	
PHM005-500G	500gm	Phyto Cmm Agar Base (SCM Medium)		3040	825	Plant Tissue Cul	PTC-PHYTO	
PHS004-5VL	5vl	CNNP Supplement		2230	825	Plant Tissue Cul	PTC-PHYTO	
PHM006-100G	100gm	Phyto Lactose Trehalose Agar Base (mKM		715	825	Plant Tissue Cul	PTC-PHYTO	
PHM006-500G	500gm	Phyto Lactose Trehalose Agar Base (mKM		3040	825	Plant Tissue Cul	PTC-PHYTO	
PHS005-5VL	5vl	CNTB Supplement		1415	825	Plant Tissue Cul	PTC-PHYTO	
PHM007-100G	100gm	Phyto Peptone Bromide Agar Base (mTBM		900	825	Plant Tissue Cul	PTC-PHYTO	
PHM007-500G	500gm	Phyto Peptone Bromide Agar Base (mTBM		4070	825	Plant Tissue Cul	PTC-PHYTO	
PHS006-5VL	5vl	CNF Supplement		1625	825	Plant Tissue Cul	PTC-PHYTO	
PHM008-100G	100gm	Phyto Proteose Agar Medium Base (KB Medium)		860	825	Plant Tissue Cul	PTC-PHYTO	
PHM008-500G	500gm	Phyto Proteose Agar Medium Base (KB Medium)		3775	825	Plant Tissue Cul	PTC-PHYTO	
PHS007-5VL	5vl	CN Supplement		1360	825	Plant Tissue Cul	PTC-PHYTO	
PHM009-100G	100gm	Phyto Pspi Agar Base (SNAC Medium)		1160	825	Plant Tissue Cul	PTC-PHYTO	
PHM009-500G	500gm	Phyto Pspi Agar Base (SNAC Medium)		4595	825	Plant Tissue Cul	PTC-PHYTO	
PHS008-5VL	5vl	CN Supplement - I		1625	825	Plant Tissue Cul	PTC-PHYTO	
PHM010-100G	100gm	Phyto Pspo Agar Base (PSM Medium)		780	825	Plant Tissue Cul	PTC-PHYTO	
PHM010-500G	500gm	Phyto Pspo Agar Base (PSM Medium)		3280	825	Plant Tissue Cul	PTC-PHYTO	
PHS009-5VL	5vl	CNVB Supplement		1700	825	Plant Tissue Cul	PTC-PHYTO	
PHM011-100G	100gm	Phyto Pst Agar Base (KBZ Medium)		860	825	Plant Tissue Cul	PTC-PHYTO	
PHM011-500G	500gm	Phyto Pst Agar Base (KBZ Medium)		3360	825	Plant Tissue Cul	PTC-PHYTO	
PHS010-5VL	5vl	CCTP Supplement		1360	825	Plant Tissue Cul	PTC-PHYTO	
PHM012-100G	100gm	Phyto Semiselective Agar Base (CKTM Medium)		820	825	Plant Tissue Cul	PTC-PHYTO	

PHM012-500G	500gm	Phyto Semiselective Agar Base (CKTM Medium)		3575	825	Plant Tissue Cul	PTC-PHYTO	
PHS011-5VL	5vl	CCFTNB Supplement		2410	825	Plant Tissue Cul	PTC-PHYTO	
PHM013-100G	100gm	Phyto Starch Peptone Agar Base with CV (mxcp1 Medium)		880	825	Plant Tissue Cul	PTC-PHYTO	
PHM013-500G	500gm	Phyto Starch Peptone Agar Base with CV (mxcp1 Medium)		4000	825	Plant Tissue Cul	PTC-PHYTO	
PHS012-5VL	5vl	CNFT Supplement		1415	825	Plant Tissue Cul	PTC-PHYTO	
PHM014-100G	100gm	Phyto Starch Tyrosine Peptone Agar (PTSA		2465	825	Plant Tissue Cul	PTC-PHYTO	
PHM014-500G	500gm	Phyto Starch Tyrosine Peptone Agar (PTSA		7905	825	Plant Tissue Cul	PTC-PHYTO	
PHM015-100G	100gm	Phyto Sterility Test Medium (Leifert and Waites Sterility Test Medium)		860	826	Plant Tissue Cul	PTC-PHYTO	
PHM015-500G	500gm	Phyto Sterility Test Medium (Leifert and Waites Sterility Test Medium)		3850	826	Plant Tissue Cul	PTC-PHYTO	
PHM016-100G	100gm	Phyto Sucrose Peptone Agar Base (MSP		860	826	Plant Tissue Cul	PTC-PHYTO	
PHM016-500G	500gm	Phyto Sucrose Peptone Agar Base (MSP		3850	826	Plant Tissue Cul	PTC-PHYTO	
PHS009-5VL	5vl	CNVB Supplement		1700	826	Plant Tissue Cul	PTC-PHYTO	
PHM017-100G	100gm	Phyto Tbb Agar Base (MXV Medium)		995	826	Plant Tissue Cul	PTC-PHYTO	
PHM017-500G	500gm	Phyto Tbb Agar Base (MXV Medium)		4185	826	Plant Tissue Cul	PTC-PHYTO	
PHS013-5VL	5vl	CCFTNB Supplement - I		2410	826	Plant Tissue Cul	PTC-PHYTO	
PHM018-100G	100gm	Phyto Tyrosine Peptone Agar Base (MT Medium)		2465	826	Plant Tissue Cul	PTC-PHYTO	
PHM018-500G	500gm	Phyto Tyrosine Peptone Agar Base (MT Medium)		7905	826	Plant Tissue Cul	PTC-PHYTO	
PHS014-5VL	5vl	CNV Supplement		1625	826	Plant Tissue Cul	PTC-PHYTO	
PHM019-100G	100gm	Phyto Xano Camp Agar Base (mCS20ABN		885	826	Plant Tissue Cul	PTC-PHYTO	
PHM019-500G	500gm	Phyto Xano Camp Agar Base (mCS20ABN		4000	826	Plant Tissue Cul	PTC-PHYTO	
PHS015-5VL	5vl	NNB Supplement		1415	826	Plant Tissue Cul	PTC-PHYTO	
PHM020-100G	100gm	Phyto XcCar Agar Base (mD5A Medium)		830	826	Plant Tissue Cul	PTC-PHYTO	
PHM020-500G	500gm	Phyto XcCar Agar Base (mD5A Medium)		3385	826	Plant Tissue Cul	PTC-PHYTO	
PHS016-5VL	5vl	CNBGM Supplement		2410	826	Plant Tissue Cul	PTC-PHYTO	
PHM021-100G	100gm	Phyto Xcv Agar Base (mTMB Medium)		900	826	Plant Tissue Cul	PTC-PHYTO	
PHM021-500G	500gm	Phyto Xcv Agar Base (mTMB Medium)		4070	826	Plant Tissue Cul	PTC-PHYTO	
PHS017-5VL	5vl	CCFT Supplement		1700	826	Plant Tissue Cul	PTC-PHYTO	
PHM022-100G	100gm	Phyto Yeast Extract Glucose Agar (YDC Medium)		860	826	Plant Tissue Cul	PTC-PHYTO	
PHM022-500G	500gm	Phyto Yeast Extract Glucose Agar (YDC Medium)		3360	826	Plant Tissue Cul	PTC-PHYTO	
PHM023-100G	100gm	Mathur's Medium, Modified		850	826	Plant Tissue Cul	PTC-PHYTO	
PHM023-500G	500gm	Mathur's Medium, Modified		3310	826	Plant Tissue Cul	PTC-PHYTO	
PHM026-500G	500gm	Phyto Peptone Sucrose Agar		4240	826	Plant Tissue Cul	PTC-PHYTO	
PHS018-5VL	5vl	PSA Supplement		1415	826	Plant Tissue Cul	PTC-PHYTO	
PHS017-5VL	5vl	CCFT Supplement		1700	826	Plant Tissue Cul	PTC-PHYTO	
PHS011-5VL	5vl	CCFTNB Supplement		2410	826	Plant Tissue Cul	PTC-PHYTO	
PHS013-5VL	5vl	CCFTNB Supplement - I		2410	826	Plant Tissue Cul	PTC-PHYTO	
PHS010-5VL	5vl	CCTP Supplement		1360	826	Plant Tissue Cul	PTC-PHYTO	
PHS007-5VL	5vl	CN Supplement		1360	826	Plant Tissue Cul	PTC-PHYTO	
PHS008-5VL	5vl	CN Supplement - I		1625	826	Plant Tissue Cul	PTC-PHYTO	
PHS016-5VL	5vl	CNBGM Supplement		2410	827	Plant Tissue Cul	PTC-PHYTO	
PHS001-5VL	5vl	CNC Supplement		1700	827	Plant Tissue Cul	PTC-PHYTO	
PHS006-5VL	5vl	CNF Supplement		1625	827	Plant Tissue Cul	PTC-PHYTO	
PHS012-5VL	5vl	CNFT Supplement		1415	827	Plant Tissue Cul	PTC-PHYTO	
PHS004-5VL	5vl	CNNP Supplement		2230	827	Plant Tissue Cul	PTC-PHYTO	
PHS003-5VL	5vl	CNP Supplement		1415	827	Plant Tissue Cul	PTC-PHYTO	
PHS005-5VL	5vl	CNTB Supplement		1415	827	Plant Tissue Cul	PTC-PHYTO	
PHS014-5VL	5vl	CNV Supplement		1625	827	Plant Tissue Cul	PTC-PHYTO	
PHS009-5VL	5vl	CNVB Supplement		1700	827	Plant Tissue Cul	PTC-PHYTO	
PHS015-5VL	5vl	NNB Supplement		1415	827	Plant Tissue Cul	PTC-PHYTO	
PHS002-5VL	5vl	NMPT Supplement		1415	827	Plant Tissue Cul	PTC-PHYTO	
PHS018-5VL	5vl	PSA Supplement		1415	827	Plant Tissue Cul	PTC-PHYTO	
PCT0901-500G	500gm	Agar Powder		4980	831	Plant Tissue Cul	PTC-GELLING	
PCT0901-1KG	1kg	Agar Powder		8760	831	Plant Tissue Cul	PTC-GELLING	
PCT0901-5KG	5kg	Agar Powder		32850	831	Plant Tissue Cul	PTC-GELLING	
PCT0901-25KG	25kg	Agar Powder		On reque	831	Plant Tissue Cul	PTC-GELLING	
PCT0907-500G	500gm	Carrageenan		5115	831	Plant Tissue Cul	PTC-GELLING	

PCT0907-1KG	1kg	Carrageenan		9200	831	Plant Tissue Cul	PTC-GELLING	
PCT0907-5KG	5kg	Carrageenan		36805	831	Plant Tissue Cul	PTC-GELLING	
PCT0907-25KG	25kg	Carrageenan		On reque	831	Plant Tissue Cul	PTC-GELLING	
PCT0902-500G	500gm	CleriGar™		5655	831	Plant Tissue Cul	PTC-GELLING	
PCT0902-1KG	1kg	CleriGar™		9760	831	Plant Tissue Cul	PTC-GELLING	
PCT0902-5KG	5kg	CleriGar™		53565	831	Plant Tissue Cul	PTC-GELLING	
PCT0902-25KG	25kg	CleriGar™		On reque	831	Plant Tissue Cul	PTC-GELLING	
PCT0903-100G	100gm	CleriGel™ Ultra		4305	831	Plant Tissue Cul	PTC-GELLING	
PCT0903-1KG	1kg	CleriGel™ Ultra		38740	831	Plant Tissue Cul	PTC-GELLING	
PCT0903-5KG	5kg	CleriGel™ Ultra		174310	831	Plant Tissue Cul	PTC-GELLING	
PCT0903-25KG	25kg	CleriGel™ Ultra		On reque	831	Plant Tissue Cul	PTC-GELLING	
PCT0906-100G	100gm	CleriGel™ Super		1460	831	Plant Tissue Cul	PTC-GELLING	
PCT0906-500G	500gm	CleriGel™ Super		6500	831	Plant Tissue Cul	PTC-GELLING	
PCT0906-1KG	1kg	CleriGel™ Super		11310	831	Plant Tissue Cul	PTC-GELLING	
PCT0906-10KG	10kg	CleriGel™ Super		83320	831	Plant Tissue Cul	PTC-GELLING	
PCT0906-25KG	25kg	CleriGel™ Super		On reque	831	Plant Tissue Cul	PTC-GELLING	
PCT0908-500G	500gm	HiGel Agar X™		5890	831	Plant Tissue Cul	PTC-GELLING	
PCT0908-1KG	1kg	HiGel Agar X™		11670	831	Plant Tissue Cul	PTC-GELLING	
PCT0908-5KG	5kg	HiGel Agar X™		56540	831	Plant Tissue Cul	PTC-GELLING	
TP002-1KT	1kit	HiPer® Gelling agents kit		1430	831	Plant Tissue Cul	PTC-GELLING	
PCT0841-25G	25gm	p-Chlorophenoxyacetic acid		435	835	Plant Tissue Cul	PTC-PGREG	
PCT0841-100G	100gm	p-Chlorophenoxyacetic acid		1515	835	Plant Tissue Cul	PTC-PGREG	
PCT0841-500G	500gm	p-Chlorophenoxyacetic acid		6825	835	Plant Tissue Cul	PTC-PGREG	
PCT0825-100G	100gm	2,4-Dichlorophenoxyacetic acid (2,4-D)		1125	835	Plant Tissue Cul	PTC-PGREG	
PCT0825-250G	250gm	2,4-Dichlorophenoxyacetic acid (2,4-D)		2360	835	Plant Tissue Cul	PTC-PGREG	
PCT1401-20ML	20ml	2,4-Dichlorophenoxyacetic acid (2,4-D) solution w/ 1 mg/ml 2,4-D in sterile distiiled water		765	835	Plant Tissue Cul	PTC-PGREG	
PCT1401-5X20ML	5x20ml	2,4-Dichlorophenoxyacetic acid (2,4-D) solution w/ 1 mg/ml 2,4-D in sterile distiiled water		2310	835	Plant Tissue Cul	PTC-PGREG	
PCT0834-100MG	100mg	Dicamba		7860	835	Plant Tissue Cul	PTC-PGREG	
PCT0834-1G	1gm	Dicamba		71340	835	Plant Tissue Cul	PTC-PGREG	
PCT0803-5G	5gm	Indole-3-acetic acid (IAA)		680	835	Plant Tissue Cul	PTC-PGREG	
PCT0803-25G	25gm	Indole-3-acetic acid (IAA)		3345	835	Plant Tissue Cul	PTC-PGREG	
PCT0803-100G	100gm	Indole-3-acetic acid (IAA)		10695	835	Plant Tissue Cul	PTC-PGREG	
PCT1404-20ML	20ml	IAA solution w/ 1 mg/ml IAA in sterile distilled water Sterile filtered		805	835	Plant Tissue Cul	PTC-PGREG	
PCT1404-5X20ML	5x20ml	IAA solution w/ 1 mg/ml IAA in sterile distilled water Sterile filtered		2410	835	Plant Tissue Cul	PTC-PGREG	
PCT0804-5G	5gm	Indole-3-butyric acid (IBA)		670	835	Plant Tissue Cul	PTC-PGREG	
PCT0804-25G	25gm	Indole-3-butyric acid (IBA)		3000	835	Plant Tissue Cul	PTC-PGREG	
PCT0804-100G	100gm	Indole-3-butyric acid (IBA)		10520	835	Plant Tissue Cul	PTC-PGREG	
PCT1405-20ML	20ml	IBA solution w/ 1 mg/ml IBA in sterile distilled water		875	835	Plant Tissue Cul	PTC-PGREG	
PCT1405-5X20ML	5x20ml	IBA solution w/ 1 mg/ml IBA in sterile distilled water		2615	835	Plant Tissue Cul	PTC-PGREG	
PCT0831-5G	5gm	Indole-3-propionic acid (IPA)		1845	835	Plant Tissue Cul	PTC-PGREG	
PCT0831-25G	25gm	Indole-3-propionic acid (IPA)		8990	835	Plant Tissue Cul	PTC-PGREG	
PCT1407-20ML	20ml	IPA solution w/ 1 mg/ml IPA in sterile distilled water		915	835	Plant Tissue Cul	PTC-PGREG	
PCT1407-5X20ML	5x20ml	IPA solution w/ 1 mg/ml IPA in sterile distilled water		2760	835	Plant Tissue Cul	PTC-PGREG	
PCT0809-25G	25gm	a-Naphthaleneacetic acid (NAA)		200	835	Plant Tissue Cul	PTC-PGREG	
PCT0809-50G	50gm	a-Naphthaleneacetic acid (NAA)		375	835	Plant Tissue Cul	PTC-PGREG	
PCT0809-100G	100gm	a-Naphthaleneacetic acid (NAA)		715	835	Plant Tissue Cul	PTC-PGREG	
PCT1402-20ML	20ml	NAA solution w/ 1 mg/ml NAA in sterile distilled water Sterile filtered		840	835	Plant Tissue Cul	PTC-PGREG	
PCT1402-5X20ML	5x20ml	NAA solution w/ 1 mg/ml NAA in sterile distilled water Sterile filtered		2515	835	Plant Tissue Cul	PTC-PGREG	
PCT0810-25G	25gm	2-Naphthoxyacetic acid (NOA)		1715	835	Plant Tissue Cul	PTC-PGREG	
PCT0810-100G	100gm	2-Naphthoxyacetic acid (NOA)		4955	835	Plant Tissue Cul	PTC-PGREG	

PCT1408-20ML	20ml	NOA solution w/ 1 mg/ml NOA in sterile distilled water Sterile filtered		775	835	Plant Tissue Cul	PTC-PGREG	
PCT1408-5X20ML	5x20ml	NOA solution w/ 1 mg/ml NOA in sterile distilled water Sterile filtered		2340	835	Plant Tissue Cul	PTC-PGREG	
PCT0845-100MG	100mg	N-1-Naphthylphthalamic acid (NPA)		2260	835	Plant Tissue Cul	PTC-PGREG	
PCT0845-250MG	250mg	N-1-Naphthylphthalamic acid (NPA)		4525	835	Plant Tissue Cul	PTC-PGREG	
PCT0845-500MG	500mg	N-1-Naphthylphthalamic acid (NPA)		6465	835	Plant Tissue Cul	PTC-PGREG	
PCT0851-250MG	250mg	4- CPPU		5205	835	Plant Tissue Cul	PTC-PGREG	
PCT0842-5G	5gm	Adenine(6-Aminopurine; Vitamin B_4)		295	835	Plant Tissue Cul	PTC-PGREG	
PCT0842-25G	25gm	Adenine(6-Aminopurine; Vitamin B_4)		835	835	Plant Tissue Cul	PTC-PGREG	
PCT0842-100G	100gm	Adenine(6-Aminopurine; Vitamin B_4)		2670	835	Plant Tissue Cul	PTC-PGREG	
PCT0801-10G	10gm	Adenine sulphate		900	835	Plant Tissue Cul	PTC-PGREG	
PCT0801-100G	100gm	Adenine sulphate		8405	835	Plant Tissue Cul	PTC-PGREG	
PCT0801-500G	500gm	Adenine sulphate		41895	835	Plant Tissue Cul	PTC-PGREG	
PCT0801-1KG	1kg	Adenine sulphate		75420	835	Plant Tissue Cul	PTC-PGREG	
PCT0852-25MG	25mg	Dihydrozeatin (DHZ)		1985	835	Plant Tissue Cul	PTC-PGREG	
PCT0852-50MG	50mg	Dihydrozeatin (DHZ)		3760	835	Plant Tissue Cul	PTC-PGREG	
PCT0852-100MG	100mg	Dihydrozeatin (DHZ)		7150	835	Plant Tissue Cul	PTC-PGREG	
PCT0852-250MG	250mg	Dihydrozeatin (DHZ)		17140	835	Plant Tissue Cul	PTC-PGREG	
PCT0808-1G	1gm	N^6-Benzoyladenine		7200	835	Plant Tissue Cul	PTC-PGREG	
PCT0802-1G	1gm	6-Benzyladenine (6-BAP)		205	836	Plant Tissue Cul	PTC-PGREG	
PCT0802-5G	5gm	6-Benzyladenine (6-BAP)		905	836	Plant Tissue Cul	PTC-PGREG	
PCT0802-25G	25gm	6-Benzyladenine (6-BAP)		4885	836	Plant Tissue Cul	PTC-PGREG	
PCT1403-20ML	20ml	6-BAP solution		895	836	Plant Tissue Cul	PTC-PGREG	
PCT1403-5X20ML	5x20ml	6-BAP solution		2675	836	Plant Tissue Cul	PTC-PGREG	
PCT0807-1G	1gm	N^6-(2-Isopentenyl)adenine; (2iP)		22915	836	Plant Tissue Cul	PTC-PGREG	
PCT0807-5G	5gm	N^6-(2-Isopentenyl)adenine; (2iP)		81890	836	Plant Tissue Cul	PTC-PGREG	
PCT0850-1G	1gm	N^6-(2-Isopentenyl)adenine; (2-iP) riboside		12080	836	Plant Tissue Cul	PTC-PGREG	
PCT0850-5G	5gm	N^6-(2-Isopentenyl)adenine; (2-iP) riboside		57995	836	Plant Tissue Cul	PTC-PGREG	
PCT0806-1G	1gm	Kinetin		680	836	Plant Tissue Cul	PTC-PGREG	
PCT0806-5G	5gm	Kinetin		3140	836	Plant Tissue Cul	PTC-PGREG	
PCT0806-25G	25gm	Kinetin		15595	836	Plant Tissue Cul	PTC-PGREG	
PCT1406-20ML	20ml	Kinetin solution w/ 1 mg/ml Kinetin in sterile distilled water Sterile filtered		1190	836	Plant Tissue Cul	PTC-PGREG	
PCT1406-5X20ML	5x20ml	Kinetin solution w/ 1 mg/ml Kinetin in sterile distilled water Sterile filtered		3570	836	Plant Tissue Cul	PTC-PGREG	
PCT0820-250MG	250mg	Thidiazuron (TDZ)		6105	836	Plant Tissue Cul	PTC-PGREG	
PCT0820-1G	1gm	Thidiazuron (TDZ)		21365	836	Plant Tissue Cul	PTC-PGREG	
PCT1409-20ML	20ml	Thidiazuron (TDZ) solution w/ 1 mg/ml TDZ in sterile distilled water Sterile filtered		875	836	Plant Tissue Cul	PTC-PGREG	
PCT1409-5X20ML	5x20ml	Thidiazuron (TDZ) solution w/ 1 mg/ml TDZ in sterile distilled water Sterile filtered		4220	836	Plant Tissue Cul	PTC-PGREG	
PCT0827-25MG	25mg	meta-Topolin		5245	836	Plant Tissue Cul	PTC-PGREG	
PCT0827-100MG	100mg	meta-Topolin		17830	836	Plant Tissue Cul	PTC-PGREG	
PCT1410-20ML	20ml	meta-Topolin solution w/ 1 mg/ml meta-Topolin in sterile distilled water Sterile filtered		3260	836	Plant Tissue Cul	PTC-PGREG	
PCT1410-5X20ML	5x20ml	meta-Topolin solution w/ 1 mg/ml meta-Topolin in sterile distilled water Sterile filtered		15965	836	Plant Tissue Cul	PTC-PGREG	
PCT0813-50MG	50mg	Zeatin		5380	836	Plant Tissue Cul	PTC-PGREG	
PCT0813-100MG	100mg	Zeatin		10265	836	Plant Tissue Cul	PTC-PGREG	
PCT0813-250MG	250mg	Zeatin		22590	836	Plant Tissue Cul	PTC-PGREG	
PCT0813-500MG	500mg	Zeatin		41560	836	Plant Tissue Cul	PTC-PGREG	
PCT0813-1G	1gm	Zeatin		80650	836	Plant Tissue Cul	PTC-PGREG	
PCT1411-20ML	20ml	Zeatin solution w/ 1 mg/ml Zeatin in sterile distilled water Sterile filtered		4685	836	Plant Tissue Cul	PTC-PGREG	
PCT1411-5X20ML	5x20ml	Zeatin solution w/ 1 mg/ml Zeatin in sterile distilled water Sterile filtered		23000	836	Plant Tissue Cul	PTC-PGREG	

PCT0814-10MG	10mg	trans-Zeatin riboside		28120	836	Plant Tissue Cul	PTC-PGREG	
PCT0814-25MG	25mg	trans-Zeatin riboside		63255	836	Plant Tissue Cul	PTC-PGREG	
PCT0830-1G	1gm	Gibberellic acid (GA3)		205	836	Plant Tissue Cul	PTC-PGREG	
PCT0830-10G	10gm	Gibberellic acid (GA3)		1660	836	Plant Tissue Cul	PTC-PGREG	
PCT0830-100G	100gm	Gibberellic acid (GA3)		12620	836	Plant Tissue Cul	PTC-PGREG	
PCT0815-100MG	100mg	(±)-Abscisic acid		7815	836	Plant Tissue Cul	PTC-PGREG	
PCT0815-500MG	500mg	(±)-Abscisic acid		35155	836	Plant Tissue Cul	PTC-PGREG	
PCT0815-1G	1gm	(±)-Abscisic acid		56845	836	Plant Tissue Cul	PTC-PGREG	
PCT0837-50MG	50mg	Ancymidol		9700	836	Plant Tissue Cul	PTC-PGREG	
PCT0837-100MG	100mg	Ancymidol		19565	836	Plant Tissue Cul	PTC-PGREG	
PCT0817-25G	25gm	Chitosan		1020	836	Plant Tissue Cul	PTC-PGREG	
PCT0817-100G	100gm	Chitosan		3490	836	Plant Tissue Cul	PTC-PGREG	
PCT0817-500G	500gm	Chitosan		15970	836	Plant Tissue Cul	PTC-PGREG	
PCT0824-1G	1gm	Chlormequat chloride		1410	836	Plant Tissue Cul	PTC-PGREG	
PCT0824-5G	5gm	Chlormequat chloride		6190	836	Plant Tissue Cul	PTC-PGREG	
PCT0846-10G	10gm	trans-Cinnamic Acid		505	836	Plant Tissue Cul	PTC-PGREG	
PCT0846-25G	25gm	trans-Cinnamic Acid		1050	836	Plant Tissue Cul	PTC-PGREG	
PCT0838-1G	1gm	Daminozide (Alar)		830	836	Plant Tissue Cul	PTC-PGREG	
PCT0838-5G	5gm	Daminozide (Alar)		3700	836	Plant Tissue Cul	PTC-PGREG	
PCT0832-500MG	500mg	Dikegulac		38085	836	Plant Tissue Cul	PTC-PGREG	
PCT0832-1G	1gm	Dikegulac		68560	836	Plant Tissue Cul	PTC-PGREG	
PCT0853-100MG	100mg	Ethephon		2185	836	Plant Tissue Cul	PTC-PGREG	
PCT0853-500MG	500mg	Ethephon		9700	836	Plant Tissue Cul	PTC-PGREG	
PCT0853-1G	1gm	Ethephon		18185	836	Plant Tissue Cul	PTC-PGREG	
PCT0843-100MG	100mg	Fluridon		5740	837	Plant Tissue Cul	PTC-PGREG	
PCT0843-250MG	250mg	Fluridon		10630	837	Plant Tissue Cul	PTC-PGREG	
PCT0844-10MG	10mg	Flurprimidol		2440	837	Plant Tissue Cul	PTC-PGREG	
PCT0844-100MG	100mg	Flurprimidol		20115	837	Plant Tissue Cul	PTC-PGREG	
PCT0835-1G	1gm	Glyphosate [N-(Phosphonomethyl)glycine]		30485	837	Plant Tissue Cul	PTC-PGREG	
PCT0805-100MG	100mg	(±)-Jasmonic acid		11145	837	Plant Tissue Cul	PTC-PGREG	
PCT0805-250MG	250mg	(±)-Jasmonic acid		24525	837	Plant Tissue Cul	PTC-PGREG	
PCT0818-100G	100gm	Maleic hydrazide		5055	837	Plant Tissue Cul	PTC-PGREG	
PCT0818-250G	250gm	Maleic hydrazide		11105	837	Plant Tissue Cul	PTC-PGREG	
PCT0840-1G	1gm	Melatonin		4000	837	Plant Tissue Cul	PTC-PGREG	
PCT0840-5G	5gm	Melatonin		17995	837	Plant Tissue Cul	PTC-PGREG	
PCT0840-10G	10gm	Melatonin		26995	837	Plant Tissue Cul	PTC-PGREG	
PCT0828-10G	10gm	Paclobutrazol		3450	837	Plant Tissue Cul	PTC-PGREG	
PCT0828-25G	25gm	Paclobutrazol		7565	837	Plant Tissue Cul	PTC-PGREG	
PCT0836-25G	25gm	Phloroglucinol		2035	837	Plant Tissue Cul	PTC-PGREG	
PCT0836-100G	100gm	Phloroglucinol		7130	837	Plant Tissue Cul	PTC-PGREG	
PCT0829-5G	5gm	Picloram		18855	837	Plant Tissue Cul	PTC-PGREG	
PCT0829-10G	10gm	Picloram		33935	837	Plant Tissue Cul	PTC-PGREG	
PCT0829-50G	50gm	Picloram		135745	837	Plant Tissue Cul	PTC-PGREG	
PCT0854-100MG	100mg	Prohexadione Calcium		4190	837	Plant Tissue Cul	PTC-PGREG	
PCT0854-1G	1gm	Prohexadione Calcium		31410	837	Plant Tissue Cul	PTC-PGREG	
PCT0811-1G	1gm	Putrescine dihydrochloride		675	837	Plant Tissue Cul	PTC-PGREG	
PCT0811-5G	5gm	Putrescine dihydrochloride		1965	837	Plant Tissue Cul	PTC-PGREG	
PCT0811-25G	25gm	Putrescine dihydrochloride		8830	837	Plant Tissue Cul	PTC-PGREG	
PCT0826-500G	500gm	Salicyclic acid		1365	837	Plant Tissue Cul	PTC-PGREG	
PCT0812-1G	1gm	Spermidine		7745	837	Plant Tissue Cul	PTC-PGREG	
PCT0812-5G	5gm	Spermidine		34840	837	Plant Tissue Cul	PTC-PGREG	
PCT0821-1G	1gm	Spermine		13930	837	Plant Tissue Cul	PTC-PGREG	
PCT0819-50G	50gm	Thiabendazole		29855	837	Plant Tissue Cul	PTC-PGREG	
PCT0819-100G	100gm	Thiabendazole		54280	837	Plant Tissue Cul	PTC-PGREG	
PCT0839-25G	25gm	2,4,5-Trichlorophenoxyacetic acid		7500	837	Plant Tissue Cul	PTC-PGREG	
PCT0839-100G	100gm	2,4,5-Trichlorophenoxyacetic acid		24375	837	Plant Tissue Cul	PTC-PGREG	
PCT0823-5G	5gm	2,3,5-Triiodobenzoic acid (TIBA)		4715	837	Plant Tissue Cul	PTC-PGREG	
PCT1140-1G	1gm	Acyclovir		4760	841	Plant Tissue Cul	PTC-CONCONT	
PCT1141-250MG	250mg	Amiprophos methyl		10710	841	Plant Tissue Cul	PTC-CONCONT	
PCT1141-1G	1gm	Amiprophos methyl		35705	841	Plant Tissue Cul	PTC-CONCONT	
PCT1107-1G	1gm	Amoxycillin		390	841	Plant Tissue Cul	PTC-CONCONT	
PCT1107-10G	10gm	Amoxycillin		3690	841	Plant Tissue Cul	PTC-CONCONT	
PCT1107-25G	25gm	Amoxycillin		8840	841	Plant Tissue Cul	PTC-CONCONT	
PCT1115-2G	2gm	Amoxycillin:clavulanic acid potassium salt (5:1)		3200	841	Plant Tissue Cul	PTC-CONCONT	
PCT1108-1G	1gm	Amphotericin B		3150	841	Plant Tissue Cul	PTC-CONCONT	
PCT1108-5G	5gm	Amphotericin B		14195	841	Plant Tissue Cul	PTC-CONCONT	

PCT1108-10G	10gm	Amphotericin B		25545	841	Plant Tissue Cul	PTC-CONCONT
PCT1101-1G	1gm	Ampicillin sodium salt		440	841	Plant Tissue Cul	PTC-CONCONT
PCT1101-5G	5gm	Ampicillin sodium salt		1740	841	Plant Tissue Cul	PTC-CONCONT
PCT1101-10G	10gm	Ampicillin sodium salt		3130	841	Plant Tissue Cul	PTC-CONCONT
PCT1101-25G	25gm	Ampicillin sodium salt		7840	841	Plant Tissue Cul	PTC-CONCONT
PCT1143-250MG	250mg	Atrazine		8330	841	Plant Tissue Cul	PTC-CONCONT
PCT1109-1VL	1vl	Bacitracin		1395	841	Plant Tissue Cul	PTC-CONCONT
PCT1109-10X1VL	10x1vl	Bacitracin		11180	841	Plant Tissue Cul	PTC-CONCONT
PCT1109-25X1VL	25x1vl	Bacitracin		27900	841	Plant Tissue Cul	PTC-CONCONT
PCT1121-1G	1gm	Carbendazim		2830	841	Plant Tissue Cul	PTC-CONCONT
PCT1121-5G	5gm	Carbendazim		11375	841	Plant Tissue Cul	PTC-CONCONT
PCT1121-25G	25gm	Carbendazim		42500	841	Plant Tissue Cul	PTC-CONCONT
PCT1102-250MG	250mg	Carbenicillin disodium salt		715	841	Plant Tissue Cul	PTC-CONCONT
PCT1102-1G	1gm	Carbenicillin disodium salt		1685	841	Plant Tissue Cul	PTC-CONCONT
PCT1102-5G	5gm	Carbenicillin disodium salt		7570	841	Plant Tissue Cul	PTC-CONCONT
PCT1102-10G	10gm	Carbenicillin disodium salt		13625	841	Plant Tissue Cul	PTC-CONCONT
PCT1144-250MG	250mg	Carboxin		10115	841	Plant Tissue Cul	PTC-CONCONT
PCT1129-1G	1gm	Cephalexin		1695	841	Plant Tissue Cul	PTC-CONCONT
PCT1129-5G	5gm	Cephalexin		6785	841	Plant Tissue Cul	PTC-CONCONT
PCT1129-10G	10gm	Cephalexin		10855	841	Plant Tissue Cul	PTC-CONCONT
PCT1103-1G	1gm	Cephotaxime sodium salt		1480	841	Plant Tissue Cul	PTC-CONCONT
PCT1103-5G	5gm	Cephotaxime sodium salt		5930	841	Plant Tissue Cul	PTC-CONCONT
PCT1103-10G	10gm	Cephotaxime sodium salt		10665	841	Plant Tissue Cul	PTC-CONCONT
PCT1103-25G	25gm	Cephotaxime sodium salt		24995	841	Plant Tissue Cul	PTC-CONCONT
PCT1117-5G	5gm	Chloramphenicol		1200	841	Plant Tissue Cul	PTC-CONCONT
PCT1117-25G	25gm	Chloramphenicol		2680	841	Plant Tissue Cul	PTC-CONCONT
PCT1117-100G	100gm	Chloramphenicol		6690	841	Plant Tissue Cul	PTC-CONCONT
PCT1146-250ML	250ml	Chlorhexidine digluconate		3125	841	Plant Tissue Cul	PTC-CONCONT
PCT1146-1L	1lt	Chlorhexidine digluconate		11875	841	Plant Tissue Cul	PTC-CONCONT
PCT1145-100MG	100mg	Chlorsulfuron		14880	841	Plant Tissue Cul	PTC-CONCONT
PCT1147-5G	5gm	Clindamycin Hydrochloride		5500	841	Plant Tissue Cul	PTC-CONCONT
PCT1142-1G	1gm	Colistin sulphate		4760	841	Plant Tissue Cul	PTC-CONCONT
PCT1142-5G	5gm	Colistin sulphate		19040	841	Plant Tissue Cul	PTC-CONCONT
PCT1122-1G	1gm	Cycloheximide		4485	841	Plant Tissue Cul	PTC-CONCONT
PCT1122-5G	5gm	Cycloheximide		21120	841	Plant Tissue Cul	PTC-CONCONT
PCT1130-1G	1gm	D-Cycloserine (D-4-Amino-3-isoxazolidone)		2530	841	Plant Tissue Cul	PTC-CONCONT
PCT1130-5G	5gm	D-Cycloserine (D-4-Amino-3-isoxazolidone)		10130	841	Plant Tissue Cul	PTC-CONCONT
PCT1138-10G	10gm	Doxycycline Hydrochloride		5355	841	Plant Tissue Cul	PTC-CONCONT
PCT1138-25G	25gm	Doxycycline Hydrochloride		13390	841	Plant Tissue Cul	PTC-CONCONT
PCT1123-1G	1gm	Erythromycin		515	841	Plant Tissue Cul	PTC-CONCONT
PCT1123-5G	5gm	Erythromycin		2305	841	Plant Tissue Cul	PTC-CONCONT
PCT1123-25G	25gm	Erythromycin		10365	841	Plant Tissue Cul	PTC-CONCONT
PCT1139-1G	1gm	5-Fluorouracil (5-FU)		895	842	Plant Tissue Cul	PTC-CONCONT
PCT1139-5G	5gm	5-Fluorouracil (5-FU)		4020	842	Plant Tissue Cul	PTC-CONCONT
PCT1116-1G	1gm	G-418 disulfate salt		9815	842	Plant Tissue Cul	PTC-CONCONT
PCT1116-5G	5gm	G-418 disulfate salt		44190	842	Plant Tissue Cul	PTC-CONCONT
PCT1118-1G	1gm	Gentamicin sulphate		980	842	Plant Tissue Cul	PTC-CONCONT
PCT1118-5G	5gm	Gentamicin sulphate		4420	842	Plant Tissue Cul	PTC-CONCONT
PCT1118-10G	10gm	Gentamicin sulphate		7950	842	Plant Tissue Cul	PTC-CONCONT
PCT1118-25G	25gm	Gentamicin sulphate		19640	842	Plant Tissue Cul	PTC-CONCONT
PCT1148-5G	5gm	Griseofulvin		1665	842	Plant Tissue Cul	PTC-CONCONT
PCT1148-25G	25gm	Griseofulvin		8005	842	Plant Tissue Cul	PTC-CONCONT
PCT1128-100G	100gm	8-Hydroxyquinoline		910	842	Plant Tissue Cul	PTC-CONCONT
PCT1128-500G	500gm	8-Hydroxyquinoline		4100	842	Plant Tissue Cul	PTC-CONCONT
PCT1128-1KG	1kg	8-Hydroxyquinoline		6560	842	Plant Tissue Cul	PTC-CONCONT
PCT1104-100MG	100mg	Hygromycin-B		3855	842	Plant Tissue Cul	PTC-CONCONT
PCT1104-250MG	250mg	Hygromycin-B		8480	842	Plant Tissue Cul	PTC-CONCONT
PCT1104-1G	1gm	Hygromycin-B		29670	842	Plant Tissue Cul	PTC-CONCONT
PCT1105-1G	1gm	Kanamycin acid sulphate		1020	842	Plant Tissue Cul	PTC-CONCONT
PCT1105-5G	5gm	Kanamycin acid sulphate		4540	842	Plant Tissue Cul	PTC-CONCONT
PCT1105-25G	25gm	Kanamycin acid sulphate		20280	842	Plant Tissue Cul	PTC-CONCONT
PCT1105-50G	50gm	Kanamycin acid sulphate		36510	842	Plant Tissue Cul	PTC-CONCONT
PCT1127-1G	1gm	6-Mercaptopurine monohydrate		1155	842	Plant Tissue Cul	PTC-CONCONT
PCT1127-5G	5gm	6-Mercaptopurine monohydrate		5195	842	Plant Tissue Cul	PTC-CONCONT
PCT1110-1G	1gm	Miconazole nitrate		875	842	Plant Tissue Cul	PTC-CONCONT

PCT1110-5G	5gm	Miconazole nitrate		3275	842	Plant Tissue Cul	PTC-CONCONT
PCT1110-25G	25gm	Miconazole nitrate		14730	842	Plant Tissue Cul	PTC-CONCONT
PCT1131-2MG	2mg	Mitomycin C		6450	842	Plant Tissue Cul	PTC-CONCONT
PCT1131-5MG	5mg	Mitomycin C		10320	842	Plant Tissue Cul	PTC-CONCONT
PCT1131-10MG	10mg	Mitomycin C		17200	842	Plant Tissue Cul	PTC-CONCONT
PCT1111-5G	5gm	Neomycin sulphate		545	842	Plant Tissue Cul	PTC-CONCONT
PCT1111-25G	25gm	Neomycin sulphate		1465	842	Plant Tissue Cul	PTC-CONCONT
PCT1111-100G	100gm	Neomycin sulphate		5570	842	Plant Tissue Cul	PTC-CONCONT
PCT1112-1VL	1vl	Nystatin		665	842	Plant Tissue Cul	PTC-CONCONT
PCT1112-10X1VL	10x1vl	Nystatin		5295	842	Plant Tissue Cul	PTC-CONCONT
PCT1112-25X1VL	25x1vl	Nystatin		13235	842	Plant Tissue Cul	PTC-CONCONT
PCT1124-1G	1gm	Paromomycin sulphate		4060	842	Plant Tissue Cul	PTC-CONCONT
PCT1124-5G	5gm	Paromomycin sulphate		18250	842	Plant Tissue Cul	PTC-CONCONT
PCT1132-5G	5gm	Penicillin G sodium salt 1 million units/vl		4760	842	Plant Tissue Cul	PTC-CONCONT
PCT1132-25G	25gm	Penicillin G sodium salt 1 million units/vl		19040	842	Plant Tissue Cul	PTC-CONCONT
PCT1132-100G	100gm	Penicillin G sodium salt 1 million units/vl		60930	842	Plant Tissue Cul	PTC-CONCONT
PCT1125-1MU	1x1mu	Polymyxin B Sulphate		2685	842	Plant Tissue Cul	PTC-CONCONT
PCT1125-5X1MU	5x1mu	Polymyxin B Sulphate		5375	842	Plant Tissue Cul	PTC-CONCONT
PCT1125-25X1MU	25x1mu	Polymyxin B Sulphate		15515	842	Plant Tissue Cul	PTC-CONCONT
PCT1150-10MG	10mg	Puromycin dihydrochloride		10215	842	Plant Tissue Cul	PTC-CONCONT
PCT1133-10MG	10mg	Ribavirin		1790	842	Plant Tissue Cul	PTC-CONCONT
PCT1133-50MG	50mg	Ribavirin		8045	842	Plant Tissue Cul	PTC-CONCONT
PCT1119-1G	1gm	Rifampicin		965	842	Plant Tissue Cul	PTC-CONCONT
PCT1119-5G	5gm	Rifampicin		2890	842	Plant Tissue Cul	PTC-CONCONT
PCT1119-25G	25gm	Rifampicin		11545	842	Plant Tissue Cul	PTC-CONCONT
PCT1119-100G	100gm	Rifampicin		34645	842	Plant Tissue Cul	PTC-CONCONT
PCT1134-1G	1gm	Spectinomycin dihydrochloride pentahydrate		1885	842	Plant Tissue Cul	PTC-CONCONT
PCT1134-5G	5gm	Spectinomycin dihydrochloride pentahydrate		8485	842	Plant Tissue Cul	PTC-CONCONT
PCT1134-25G	25gm	Spectinomycin dihydrochloride pentahydrate		38190	842	Plant Tissue Cul	PTC-CONCONT
PCT1120-5G	5gm	Streptomycin sulphate		945	842	Plant Tissue Cul	PTC-CONCONT
PCT1120-25G	25gm	Streptomycin sulphate		4260	842	Plant Tissue Cul	PTC-CONCONT
PCT1120-100G	100gm	Streptomycin sulphate		14910	842	Plant Tissue Cul	PTC-CONCONT
PCT1135-5G	5gm	Sulphamethoxazole		280	842	Plant Tissue Cul	PTC-CONCONT
PCT1135-25G	25gm	Sulphamethoxazole		1095	842	Plant Tissue Cul	PTC-CONCONT
PCT1135-50G	50gm	Sulphamethoxazole		4380	842	Plant Tissue Cul	PTC-CONCONT
PCT1126-5G	5gm	Tetracycline hydrochloride		1175	842	Plant Tissue Cul	PTC-CONCONT
PCT1126-25G	25gm	Tetracycline hydrochloride		4495	842	Plant Tissue Cul	PTC-CONCONT
PCT1126-100G	100gm	Tetracycline hydrochloride		14625	842	Plant Tissue Cul	PTC-CONCONT
PCT1136-10G	10gm	Thimerosal		6280	843	Plant Tissue Cul	PTC-CONCONT
PCT1136-25G	25gm	Thimerosal		13090	843	Plant Tissue Cul	PTC-CONCONT
PCT1136-100G	100gm	Thimerosal		47610	843	Plant Tissue Cul	PTC-CONCONT
PCT1113-1G	1gm	Timentin		6465	843	Plant Tissue Cul	PTC-CONCONT
PCT1113-2G	2gm	Timentin		11635	843	Plant Tissue Cul	PTC-CONCONT
PCT1137-5G	5gm	Trimethoprim		950	843	Plant Tissue Cul	PTC-CONCONT
PCT1137-25G	25gm	Trimethoprim		4285	843	Plant Tissue Cul	PTC-CONCONT
PCT1114-500MG	500mg	Vancomycin hydrochloride		4365	843	Plant Tissue Cul	PTC-CONCONT
PCT1114-1G	1gm	Vancomycin hydrochloride		6550	843	Plant Tissue Cul	PTC-CONCONT
PCT1114-5G	5gm	Vancomycin hydrochloride		25535	843	Plant Tissue Cul	PTC-CONCONT
PCT1114-25G	25gm	Vancomycin hydrochloride		98230	843	Plant Tissue Cul	PTC-CONCONT
PCT1149-5G	5gm	Oxytetracycline HCl		1250	843	Plant Tissue Cul	PTC-CONCONT
PCT1149-25G	25gm	Oxytetracycline HCl		6005	843	Plant Tissue Cul	PTC-CONCONT
PCT1507-20ML	20ml	Ampicillin solution w/ 100 mg/ml Ampicillin sodium salt in sterile distilled water Sterile filtered		4300	843	Plant Tissue Cul	PTC-CONCONT
PCT1507-100ML	100ml	Ampicillin solution w/ 100 mg/ml Ampicillin sodium salt in sterile distilled water Sterile filtered		12095	843	Plant Tissue Cul	PTC-CONCONT
PCT1501-20ML	20ml	Carbenicillin solution w/ 100 mg/ml Carbenicillin in sterile distilled water Sterile filtered		3710	843	Plant Tissue Cul	PTC-CONCONT
PCT1501-5X20ML	5X20ml	Carbenicillin solution w/ 100 mg/ml Carbenicillin in sterile distilled water Sterile filtered		13915	843	Plant Tissue Cul	PTC-CONCONT

PCT1502-20ML	20ml	Cephotaxime solution w/ 100 mg/ml Cephotaxime in sterile distilled water Sterile filtered		3835	843	Plant Tissue Cul	PTC-CONCONT
PCT1502-5X20ML	5X20ml	Cephotaxime solution w/ 100 mg/ml Cephotaxime in sterile distilled water Sterile filtered		11440	843	Plant Tissue Cul	PTC-CONCONT
PCT1505-20ML	20ml	Cephotaxime solution w/ 250 mg/ml Cephotaxime in sterile distilled water Sterile filtered		5355	843	Plant Tissue Cul	PTC-CONCONT
PCT1505-5X20ML	5X20ml	Cephotaxime solution w/ 250 mg/ml Cephotaxime in sterile distilled water Sterile filtered		16085	843	Plant Tissue Cul	PTC-CONCONT
PCT1505-100ML	100ml	Cephotaxime solution w/ 250 mg/ml Cephotaxime in sterile distilled water Sterile filtered		14455	843	Plant Tissue Cul	PTC-CONCONT
PCT1503-20ML	20ml	Hygromycin B solution w/ 50 mg/ml Hygromycin B in sterile distilled water Sterile filtered		9810	843	Plant Tissue Cul	PTC-CONCONT
PCT1503-5X20ML	5X20ml	Hygromycin B solution w/ 50 mg/ml Hygromycin B in sterile distilled water Sterile filtered		39720	843	Plant Tissue Cul	PTC-CONCONT
PCT1504-20ML	20ml	Kanamycin solution w/ 50 mg/ml Kanamycin in sterile distilled water Sterile filtered		1575	843	Plant Tissue Cul	PTC-CONCONT
PCT1504-100ML	100ml	Kanamycin solution w/ 50 mg/ml Kanamycin in sterile distilled water Sterile filtered		5010	843	Plant Tissue Cul	PTC-CONCONT
PCT1506-20ML	20ml	Neomycin sulphate solution w/ 10 mg/ml Neomycin sulphate in sterile distilled water Sterile filtered		1540	843	Plant Tissue Cul	PTC-CONCONT
PCT1506-5X20ML	5X20ml	Neomycin sulphate solution w/ 10 mg/ml Neomycin sulphate in sterile distilled water Sterile filtered		5010	843	Plant Tissue Cul	PTC-CONCONT
PCT1508-20ML	20ml	Timentin solution w/ 100 mg/ml Timentin in sterile distilled water Sterile filtered		4990	843	Plant Tissue Cul	PTC-CONCONT
PCT1508-100ML	100ml	Timentin solution w/ 100 mg/ml Timentin in sterile distilled water Sterile filtered		13655	843	Plant Tissue Cul	PTC-CONCONT
PCT1106-50ML	50ml	Antimicrobial supplement		4600	843	Plant Tissue Cul	PTC-CONCONT
PCT1106-100ML	100ml	Antimicrobial supplement		8165	843	Plant Tissue Cul	PTC-CONCONT
PL047-25ML	25ml	PhytaPro™		1955	843	Plant Tissue Cul	PTC-CONCONT
PL047-100ML	100ml	PhytaPro™		7585	843	Plant Tissue Cul	PTC-CONCONT
PL047-500ML	500ml	PhytaPro™		26675	843	Plant Tissue Cul	PTC-CONCONT
PCT1322-500ML	500ml	Benzalkonium chloride 50 wt % aqueous		590	843	Plant Tissue Cul	PTC-CONCONT
PCT1509-500G	500gm	Calcium hypochlorite		365	843	Plant Tissue Cul	PTC-CONCONT
PCT1509-50KG	50kg	Calcium hypochlorite		7305	843	Plant Tissue Cul	PTC-CONCONT
PCT1510-25ML	25ml	Diethylpyro carbonate		3410	843	Plant Tissue Cul	PTC-CONCONT
PCT1510-50ML	50ml	Diethylpyro carbonate		5595	843	Plant Tissue Cul	PTC-CONCONT
PCT1510-100ML	100ml	Diethylpyro carbonate		9425	843	Plant Tissue Cul	PTC-CONCONT
PCT1511-100ML	100ml	Hydrogen peroxide		4070	844	Plant Tissue Cul	PTC-CONCONT
PCT1511-500ML	500ml	Hydrogen peroxide		7125	844	Plant Tissue Cul	PTC-CONCONT
PCT1511-1L	1lt	Hydrogen peroxide		10690	844	Plant Tissue Cul	PTC-CONCONT
PCT1512-100G	100gm	Mercuric chloride		5405	844	Plant Tissue Cul	PTC-CONCONT
PCT1512-250G	250gm	Mercuric chloride		11895	844	Plant Tissue Cul	PTC-CONCONT
PCT1512-500G	500gm	Mercuric chloride		21405	844	Plant Tissue Cul	PTC-CONCONT
PCT1307-10G	10gm	Silver nitrate		4495	844	Plant Tissue Cul	PTC-CONCONT
PCT1307-25G	25gm	Silver nitrate		9890	844	Plant Tissue Cul	PTC-CONCONT
PCT1307-100G	100gm	Silver nitrate		34605	844	Plant Tissue Cul	PTC-CONCONT
PCT1311-5X50ML	5X50ml	Sodium hypochlorite (4% w/v solution)		2065	844	Plant Tissue Cul	PTC-CONCONT
PCT1311-5X100M	5X100ml	Sodium hypochlorite (4% w/v solution)		3265	844	Plant Tissue Cul	PTC-CONCONT
TP003-1KT	1kit	HiPer® Sterilization agent Kit		1190	844	Plant Tissue Cul	PTC-CONCONT
PCT1310-500ML	500ml	Tween® 20		1120	844	Plant Tissue Cul	PTC-CONCONT
PCT1513-100ML	100ml	Tween® 80		470	844	Plant Tissue Cul	PTC-CONCONT
PCT1513-500ML	500ml	Tween® 80		1500	844	Plant Tissue Cul	PTC-CONCONT
PCT1001-100G	100gm	Activated charcoal powder		580	847	Plant Tissue Cul	PTC-CHEM

PCT1001-250G	250gm	Activated charcoal powder		1265	847	Plant Tissue Cul	PTC-CHEM	
PCT1001-500G	500gm	Activated charcoal powder		2280	847	Plant Tissue Cul	PTC-CHEM	
PCT1001-5KG	5kg	Activated charcoal powder		20460	847	Plant Tissue Cul	PTC-CHEM	
PCT1004-100G	100gm	Polyvinyl pyrrolidone (PVP 10)		7500	847	Plant Tissue Cul	PTC-CHEM	
PCT1004-500G	500gm	Polyvinyl pyrrolidone (PVP 10)		35995	847	Plant Tissue Cul	PTC-CHEM	
PCT1002-100G	100gm	Polyvinylpyrrolidone (PVP) K-30		680	847	Plant Tissue Cul	PTC-CHEM	
PCT1002-500G	500gm	Polyvinylpyrrolidone (PVP) K-30		3070	847	Plant Tissue Cul	PTC-CHEM	
PCT1003-100G	100gm	Polyvinylpolypyrrolidone (PVPP)		5500	847	Plant Tissue Cul	PTC-CHEM	
PCT0301-25G	25gm	L-Alanine		390	847	Plant Tissue Cul	PTC-CHEM	
PCT0301-500G	500gm	L-Alanine		7060	847	Plant Tissue Cul	PTC-CHEM	
PCT0301-1KG	1kg	L-Alanine		12715	847	Plant Tissue Cul	PTC-CHEM	
PCT0302-25G	25gm	L-Arginine		305	847	Plant Tissue Cul	PTC-CHEM	
PCT0302-100G	100gm	L-Arginine		1040	847	Plant Tissue Cul	PTC-CHEM	
PCT0302-1KG	1kg	L-Arginine		9290	847	Plant Tissue Cul	PTC-CHEM	
PCT0303-25G	25gm	L-Asparagine monohydrate		400	847	Plant Tissue Cul	PTC-CHEM	
PCT0303-100G	100gm	L-Asparagine monohydrate		1285	847	Plant Tissue Cul	PTC-CHEM	
PCT0303-500G	500gm	L-Asparagine monohydrate		6005	847	Plant Tissue Cul	PTC-CHEM	
PCT0304-25G	25gm	L-Aspartic acid		145	847	Plant Tissue Cul	PTC-CHEM	
PCT0304-100G	100gm	L-Aspartic acid		500	847	Plant Tissue Cul	PTC-CHEM	
PCT0304-500G	500gm	L-Aspartic acid		2145	847	Plant Tissue Cul	PTC-CHEM	
PCT0305-25G	25gm	L-Cysteine		665	847	Plant Tissue Cul	PTC-CHEM	
PCT0305-100G	100gm	L-Cysteine		2310	847	Plant Tissue Cul	PTC-CHEM	
PCT0305-500G	500gm	L-Cysteine		10365	847	Plant Tissue Cul	PTC-CHEM	
PCT0325-25G	25gm	L-Cysteine hydrochloride monohydrate		325	847	Plant Tissue Cul	PTC-CHEM	
PCT0325-100G	100gm	L-Cysteine hydrochloride monohydrate		1145	847	Plant Tissue Cul	PTC-CHEM	
PCT0325-500G	500gm	L-Cysteine hydrochloride monohydrate		5155	847	Plant Tissue Cul	PTC-CHEM	
PCT0306-25G	25gm	L-Cystine		620	847	Plant Tissue Cul	PTC-CHEM	
PCT0306-100G	100gm	L-Cystine		2305	847	Plant Tissue Cul	PTC-CHEM	
PCT0306-500G	500gm	L-Cystine		9850	847	Plant Tissue Cul	PTC-CHEM	
PCT0306-1KG	1kg	L-Cystine		18625	847	Plant Tissue Cul	PTC-CHEM	
PCT0307-100G	100gm	L-Glutamic acid		805	847	Plant Tissue Cul	PTC-CHEM	
PCT0307-500G	500gm	L-Glutamic acid		3620	847	Plant Tissue Cul	PTC-CHEM	
PCT0307-10KG	10kg	L-Glutamic acid		On reque	847	Plant Tissue Cul	PTC-CHEM	
PCT0324-1G	1gm	D-Glutamine		3665	847	Plant Tissue Cul	PTC-CHEM	
PCT0324-5G	5gm	D-Glutamine		16425	847	Plant Tissue Cul	PTC-CHEM	
PCT0308-25G	25gm	L-Glutamine		440	847	Plant Tissue Cul	PTC-CHEM	
PCT0308-100G	100gm	L-Glutamine		1310	847	Plant Tissue Cul	PTC-CHEM	
PCT0308-500G	500gm	L-Glutamine		5880	847	Plant Tissue Cul	PTC-CHEM	
PCT0309-1G	1gm	Glutathione		475	847	Plant Tissue Cul	PTC-CHEM	
PCT0309-5G	5gm	Glutathione		2080	847	Plant Tissue Cul	PTC-CHEM	
PCT0309-25G	25gm	Glutathione		9340	847	Plant Tissue Cul	PTC-CHEM	
PCT0310-500G	500gm	Glycine		1385	847	Plant Tissue Cul	PTC-CHEM	
PCT0310-5KG	5kg	Glycine		11405	847	Plant Tissue Cul	PTC-CHEM	
PCT0311-25G	25gm	L-Histidine		1420	847	Plant Tissue Cul	PTC-CHEM	
PCT0311-100G	100gm	L-Histidine		4545	847	Plant Tissue Cul	PTC-CHEM	
PCT0311-500G	500gm	L-Histidine		22120	847	Plant Tissue Cul	PTC-CHEM	
PCT0312-25G	25gm	L-Isoleucine		570	847	Plant Tissue Cul	PTC-CHEM	
PCT0312-100G	100gm	L-Isoleucine		1980	847	Plant Tissue Cul	PTC-CHEM	
PCT0312-500G	500gm	L-Isoleucine		8880	847	Plant Tissue Cul	PTC-CHEM	
PCT0313-25G	25gm	L-Leucine		440	847	Plant Tissue Cul	PTC-CHEM	
PCT0313-500G	500gm	L-Leucine		7795	847	Plant Tissue Cul	PTC-CHEM	
PCT0314-10G	10gm	L-Lysine		1760	847	Plant Tissue Cul	PTC-CHEM	
PCT0314-25G	25gm	L-Lysine		3855	847	Plant Tissue Cul	PTC-CHEM	
PCT0315-25G	25gm	L-Methionine		585	847	Plant Tissue Cul	PTC-CHEM	
PCT0315-100G	100gm	L-Methionine		2020	847	Plant Tissue Cul	PTC-CHEM	
PCT0315-500G	500gm	L-Methionine		9080	847	Plant Tissue Cul	PTC-CHEM	
PCT0323-25G	25gm	L-Ornithine monohydrochloride		835	847	Plant Tissue Cul	PTC-CHEM	
PCT0323-100G	100gm	L-Ornithine monohydrochloride		2895	847	Plant Tissue Cul	PTC-CHEM	
PCT0323-500G	500gm	L-Ornithine monohydrochloride		13020	847	Plant Tissue Cul	PTC-CHEM	
PCT0316-25G	25gm	L-Phenylalanine		390	847	Plant Tissue Cul	PTC-CHEM	
PCT0316-100G	100gm	L-Phenylalanine		1370	847	Plant Tissue Cul	PTC-CHEM	
PCT0316-500G	500gm	L-Phenylalanine		6190	847	Plant Tissue Cul	PTC-CHEM	
PCT0317-5G	5gm	L-Proline		145	847	Plant Tissue Cul	PTC-CHEM	
PCT0317-25G	25gm	L-Proline		510	847	Plant Tissue Cul	PTC-CHEM	
PCT0317-500G	500gm	L-Proline		6600	847	Plant Tissue Cul	PTC-CHEM	
PCT0317-1KG	1kg	L-Proline		12620	847	Plant Tissue Cul	PTC-CHEM	
PCT0318-5G	5gm	L-Serine		235	847	Plant Tissue Cul	PTC-CHEM	

PCT0318-25G	25gm	L-Serine		1060	847	Plant Tissue Cul	PTC-CHEM	
PCT0318-100G	100gm	L-Serine		3700	847	Plant Tissue Cul	PTC-CHEM	
PCT0318-500G	500gm	L-Serine		16640	847	Plant Tissue Cul	PTC-CHEM	
PCT0319-5G	5gm	L-Threonine		235	848	Plant Tissue Cul	PTC-CHEM	
PCT0319-25G	25gm	L-Threonine		1020	848	Plant Tissue Cul	PTC-CHEM	
PCT0319-500G	500gm	L-Threonine		7340	848	Plant Tissue Cul	PTC-CHEM	
PCT0320-5G	5gm	L-Tryptophan		320	848	Plant Tissue Cul	PTC-CHEM	
PCT0320-25G	25gm	L-Tryptophan		1445	848	Plant Tissue Cul	PTC-CHEM	
PCT0320-500G	500gm	L-Tryptophan		26045	848	Plant Tissue Cul	PTC-CHEM	
PCT0321-25G	25gm	L-Tyrosine		430	848	Plant Tissue Cul	PTC-CHEM	
PCT0321-100G	100gm	L-Tyrosine		1440	848	Plant Tissue Cul	PTC-CHEM	
PCT0321-500G	500gm	L-Tyrosine		6470	848	Plant Tissue Cul	PTC-CHEM	
PCT0322-25G	25gm	L-Valine		370	848	Plant Tissue Cul	PTC-CHEM	
PCT0322-100G	100gm	L-Valine		1285	848	Plant Tissue Cul	PTC-CHEM	
PCT0322-1KG	1kg	L-Valine		11545	848	Plant Tissue Cul	PTC-CHEM	
PCT0701-25G	25gm	MES buffer		1215	848	Plant Tissue Cul	PTC-CHEM	
PCT0701-100G	100gm	MES buffer		4600	848	Plant Tissue Cul	PTC-CHEM	
PCT0608-1G	1gm	a-Cyclodextrin		4195	848	Plant Tissue Cul	PTC-CHEM	
PCT0608-10G	10gm	a-Cyclodextrin		37865	848	Plant Tissue Cul	PTC-CHEM	
PCT0609-100G	100gm	b-Cyclodextrin		865	848	Plant Tissue Cul	PTC-CHEM	
PCT0609-500G	500gm	b-Cyclodextrin		3875	848	Plant Tissue Cul	PTC-CHEM	
PCT0612-500G	500gm	Dextrose monohydrate		320	848	Plant Tissue Cul	PTC-CHEM	
PCT0601-100G	100gm	D-(-)-Fructose		280	848	Plant Tissue Cul	PTC-CHEM	
PCT0601-500G	500gm	D-(-)-Fructose		1240	848	Plant Tissue Cul	PTC-CHEM	
PCT0601-1KG	1kg	D-(-)-Fructose		2225	848	Plant Tissue Cul	PTC-CHEM	
PCT0602-25G	25gm	D-(+)-Galactose		730	848	Plant Tissue Cul	PTC-CHEM	
PCT0602-100G	100gm	D-(+)-Galactose		2545	848	Plant Tissue Cul	PTC-CHEM	
PCT0602-1KG	1kg	D-(+)-Galactose		24425	848	Plant Tissue Cul	PTC-CHEM	
PCT0603-500G	500gm	D-(+)-Glucose anhydrous		450	848	Plant Tissue Cul	PTC-CHEM	
PCT0603-1KG	1kg	D-(+)-Glucose anhydrous		805	848	Plant Tissue Cul	PTC-CHEM	
PCT0611-500G	500gm	Maltodextrin		250	848	Plant Tissue Cul	PTC-CHEM	
PCT0611-1KG	1kg	Maltodextrin		455	848	Plant Tissue Cul	PTC-CHEM	
PCT0613-100G	100gm	D-(+)-Maltose monohydrate		340	848	Plant Tissue Cul	PTC-CHEM	
PCT0613-500G	500gm	D-(+)-Maltose monohydrate		1520	848	Plant Tissue Cul	PTC-CHEM	
PCT0613-1KG	1kg	D-(+)-Maltose monohydrate		2745	848	Plant Tissue Cul	PTC-CHEM	
PCT0613-5KG	5kg	D-(+)-Maltose monohydrate		13075	848	Plant Tissue Cul	PTC-CHEM	
PCT0604-500G	500gm	D-Mannitol		2750	848	Plant Tissue Cul	PTC-CHEM	
PCT0604-1KG	1kg	D-Mannitol		4955	848	Plant Tissue Cul	PTC-CHEM	
PCT0604-5KG	5kg	D-Mannitol		15120	848	Plant Tissue Cul	PTC-CHEM	
PCT0605-25G	25gm	D-(+)-Mannose		1520	848	Plant Tissue Cul	PTC-CHEM	
PCT0605-100G	100gm	D-(+)-Mannose		5330	848	Plant Tissue Cul	PTC-CHEM	
PCT0605-500G	500gm	D-(+)-Mannose		23965	848	Plant Tissue Cul	PTC-CHEM	
PCT0614-5G	5gm	D-(-)-Ribose		390	848	Plant Tissue Cul	PTC-CHEM	
PCT0614-25G	25gm	D-(-)-Ribose		1770	848	Plant Tissue Cul	PTC-CHEM	
PCT0606-500G	500gm	D-(-)-Sorbitol		1170	848	Plant Tissue Cul	PTC-CHEM	
PCT0606-1KG	1kg	D-(-)-Sorbitol		2095	848	Plant Tissue Cul	PTC-CHEM	
PCT0607-500G	500gm	Sucrose		480	848	Plant Tissue Cul	PTC-CHEM	
PCT0607-1KG	1kg	Sucrose		870	848	Plant Tissue Cul	PTC-CHEM	
PCT0607-5KG	5kg	Sucrose		4070	848	Plant Tissue Cul	PTC-CHEM	
PCT0607-25KG	25kg	Sucrose		On reque	848	Plant Tissue Cul	PTC-CHEM	
PCT0616-500G	500gm	Sucrose: Beetroot		On reque	848	Plant Tissue Cul	PTC-CHEM	
PCT0616-1KG	1kg	Sucrose: Beetroot		On reque	848	Plant Tissue Cul	PTC-CHEM	
PCT0616-5KG	5kg	Sucrose: Beetroot		On reque	848	Plant Tissue Cul	PTC-CHEM	
PCT0616-25KG	25kg	Sucrose: Beetroot		On reque	848	Plant Tissue Cul	PTC-CHEM	
PCT0610-5G	5gm	D(+)-Trehalose dihydrate		760	848	Plant Tissue Cul	PTC-CHEM	
PCT0610-10G	10gm	D(+)-Trehalose dihydrate		1360	848	Plant Tissue Cul	PTC-CHEM	
PCT0610-25G	25gm	D(+)-Trehalose dihydrate		2985	848	Plant Tissue Cul	PTC-CHEM	
PCT0610-1KG	1kg	D(+)-Trehalose dihydrate		52110	848	Plant Tissue Cul	PTC-CHEM	
PCT0615-25G	25gm	D-Xylose		290	848	Plant Tissue Cul	PTC-CHEM	
PCT0615-100G	100gm	D-Xylose		1005	848	Plant Tissue Cul	PTC-CHEM	
PCT0615-500G	500gm	D-Xylose		4535	848	Plant Tissue Cul	PTC-CHEM	
PCT1304-50ML	50ml	Acetocarmine		595	848	Plant Tissue Cul	PTC-CHEM	
PCT1304-100ML	100ml	Acetocarmine		1060	848	Plant Tissue Cul	PTC-CHEM	
PCT1514-10G	10gm	Alcian blue 8GX		8095	848	Plant Tissue Cul	PTC-CHEM	
PCT1514-25G	25gm	Alcian blue 8GX		13610	848	Plant Tissue Cul	PTC-CHEM	
PCT1515-5G	5gm	Bromocresol purple		445	848	Plant Tissue Cul	PTC-CHEM	
PCT1515-25G	25gm	Bromocresol purple		2010	848	Plant Tissue Cul	PTC-CHEM	

PCT1516-5G	5gm	Bromothymol Blue		385	849	Plant Tissue Cul	PTC-CHEM	
PCT1516-50G	50gm	Bromothymol Blue		2780	849	Plant Tissue Cul	PTC-CHEM	
PCT1551-1G	1gm	Calcofluor White M2R		655	849	Plant Tissue Cul	PTC-CHEM	
PCT1551-5G	5gm	Calcofluor White M2R		3105	849	Plant Tissue Cul	PTC-CHEM	
PCT1551-25G	25gm	Calcofluor White M2R		14880	849	Plant Tissue Cul	PTC-CHEM	
PCT1517-25G	25gm	Methylene blue, trihydrate		860	849	Plant Tissue Cul	PTC-CHEM	
PCT1517-100G	100gm	Methylene blue, trihydrate		2980	849	Plant Tissue Cul	PTC-CHEM	
PCT1518-5KU	5ku	Cellulase		2880	849	Plant Tissue Cul	PTC-CHEM	
PCT1518-25KU	25ku	Cellulase		11520	849	Plant Tissue Cul	PTC-CHEM	
PCT1518-50KU	50ku	Cellulase		24995	849	Plant Tissue Cul	PTC-CHEM	
PCT1518-100KU	100ku	Cellulase		43740	849	Plant Tissue Cul	PTC-CHEM	
PCT1531-1G	1gm	Macerozyme R-10		11605	849	Plant Tissue Cul	PTC-CHEM	
PCT1531-5G	5gm	Macerozyme R-10		47610	849	Plant Tissue Cul	PTC-CHEM	
PCT1519-5KU	5ku	Pectinase		230	849	Plant Tissue Cul	PTC-CHEM	
PCT1519-25KU	25ku	Pectinase		465	849	Plant Tissue Cul	PTC-CHEM	
PCT1519-50KU	50ku	Pectinase		920	849	Plant Tissue Cul	PTC-CHEM	
PCT1519-100KU	100ku	Pectinase		1850	849	Plant Tissue Cul	PTC-CHEM	
PCT1519-300KU	300ku	Pectinase		5555	849	Plant Tissue Cul	PTC-CHEM	
PCT1520-25MG	25mg	Pectolyase		7610	849	Plant Tissue Cul	PTC-CHEM	
PCT1520-100MG	100mg	Pectolyase		24360	849	Plant Tissue Cul	PTC-CHEM	
PCT1520-1G	1gm	Pectolyase		On reque	849	Plant Tissue Cul	PTC-CHEM	
PCT1209-1G	1gm	Blue tetrazolium chloride		1850	849	Plant Tissue Cul	PTC-CHEM	
PCT1209-5G	5gm	Blue tetrazolium chloride		8325	849	Plant Tissue Cul	PTC-CHEM	
PCT1201-500MG	500mg	BCIP®		24950	849	Plant Tissue Cul	PTC-CHEM	
PCT1201-1G	1gm	BCIP®		44920	849	Plant Tissue Cul	PTC-CHEM	
PCT1208-100MG	100mg	X-α-Gal		23810	849	Plant Tissue Cul	PTC-CHEM	
PCT1202-100MG	100mg	X-Gal		1845	849	Plant Tissue Cul	PTC-CHEM	
PCT1202-500MG	500mg	X-Gal		8210	849	Plant Tissue Cul	PTC-CHEM	
PCT1203-10MG	10mg	Magenta™-Glucuro CHA salt		11465	849	Plant Tissue Cul	PTC-CHEM	
PCT1204-25MG	25mg	X-Glucoside		2070	849	Plant Tissue Cul	PTC-CHEM	
PCT1204-100MG	100mg	X-Glucoside		6195	849	Plant Tissue Cul	PTC-CHEM	
PCT1205-100MG	100mg	X-Glucuronide CHA salt		11270	849	Plant Tissue Cul	PTC-CHEM	
PCT1205-500MG	500mg	X-Glucuronide CHA salt		20950	849	Plant Tissue Cul	PTC-CHEM	
PCT1205-1G	1gm	X-Glucuronide CHA salt		31000	849	Plant Tissue Cul	PTC-CHEM	
PCT1206-500MG	500mg	X-Glucuronide		51905	849	Plant Tissue Cul	PTC-CHEM	
PCT1206-1G	1gm	X-Glucuronide		93425	849	Plant Tissue Cul	PTC-CHEM	
PCT1207-100MG	100mg	Bluo-Gal		7570	849	Plant Tissue Cul	PTC-CHEM	
PCT1207-500MG	500mg	Bluo-Gal		27180	849	Plant Tissue Cul	PTC-CHEM	
PCT1309-10G	10gm	Tetrazolium salt		2685	849	Plant Tissue Cul	PTC-CHEM	
PCT1309-25G	25gm	Tetrazolium salt		5900	849	Plant Tissue Cul	PTC-CHEM	
PCT0001-500G	500gm	Ammonium dihydrogen phosphate		850	849	Plant Tissue Cul	PTC-CHEM	
PCT0001-1KG	1kg	Ammonium dihydrogen phosphate		1530	849	Plant Tissue Cul	PTC-CHEM	
PCT0003-500G	500gm	Ammonium sulphate		470	849	Plant Tissue Cul	PTC-CHEM	
PCT0003-1KG	1kg	Ammonium sulphate		845	849	Plant Tissue Cul	PTC-CHEM	
PCT0003-5KG	5kg	Ammonium sulphate		3410	849	Plant Tissue Cul	PTC-CHEM	
PCT0003-25KG	25kg	Ammonium sulphate		On reque	849	Plant Tissue Cul	PTC-CHEM	
PCT0017-500G	500gm	Calcium chloride anhydrous		2070	849	Plant Tissue Cul	PTC-CHEM	
PCT0004-500G	500gm	Calcium chloride dihydrate		1775	849	Plant Tissue Cul	PTC-CHEM	
PCT0004-1KG	1kg	Calcium chloride dihydrate		3190	849	Plant Tissue Cul	PTC-CHEM	
PCT0004-5KG	5kg	Calcium chloride dihydrate		13725	849	Plant Tissue Cul	PTC-CHEM	
PCT0004-25KG	25kg	Calcium chloride dihydrate		On reque	849	Plant Tissue Cul	PTC-CHEM	
PCT0005-500G	500gm	Calcium nitrate tetrahydrate		600	850	Plant Tissue Cul	PTC-CHEM	
PCT0005-1KG	1kg	Calcium nitrate tetrahydrate		1085	850	Plant Tissue Cul	PTC-CHEM	
PCT0005-5KG	5kg	Calcium nitrate tetrahydrate		4865	850	Plant Tissue Cul	PTC-CHEM	
PCT0005-25KG	25kg	Calcium nitrate tetrahydrate		21905	850	Plant Tissue Cul	PTC-CHEM	
PCT0006-500G	500gm	Calcium phosphate tribasic		475	850	Plant Tissue Cul	PTC-CHEM	
PCT0006-1KG	1kg	Calcium phosphate tribasic		860	850	Plant Tissue Cul	PTC-CHEM	
PCT0006-5KG	5kg	Calcium phosphate tribasic		3870	850	Plant Tissue Cul	PTC-CHEM	
PCT0007-500G	500gm	Magnesium nitrate hexahydrate		915	850	Plant Tissue Cul	PTC-CHEM	
PCT0007-1KG	1kg	Magnesium nitrate hexahydrate		1650	850	Plant Tissue Cul	PTC-CHEM	
PCT0125-500G	500gm	Magnesium sulphate anhydrous		1135	850	Plant Tissue Cul	PTC-CHEM	
PCT0125-1KG	1kg	Magnesium sulphate anhydrous		2050	850	Plant Tissue Cul	PTC-CHEM	
PCT0008-500G	500gm	Magnesium sulphate heptahydrate		670	850	Plant Tissue Cul	PTC-CHEM	
PCT0008-1KG	1kg	Magnesium sulphate heptahydrate		1205	850	Plant Tissue Cul	PTC-CHEM	
PCT0008-5KG	5kg	Magnesium sulphate heptahydrate		6090	850	Plant Tissue Cul	PTC-CHEM	
PCT0008-25KG	25kg	Magnesium sulphate heptahydrate		On reque	850	Plant Tissue Cul	PTC-CHEM	
PCT0012-500G	500gm	Potassium chloride		505	850	Plant Tissue Cul	PTC-CHEM	

PCT0012-1KG	1kg	Potassium chloride		895	850	Plant Tissue Cul	PTC-CHEM	
PCT0009-500G	500gm	Potassium dihydrogen phosphate		1290	850	Plant Tissue Cul	PTC-CHEM	
PCT0009-1KG	1kg	Potassium dihydrogen phosphate		2320	850	Plant Tissue Cul	PTC-CHEM	
PCT0009-5KG	5kg	Potassium dihydrogen phosphate		11140	850	Plant Tissue Cul	PTC-CHEM	
PCT0009-25KG	25kg	Potassium dihydrogen phosphate		On reque	850	Plant Tissue Cul	PTC-CHEM	
PCT0010-500G	500gm	Potassium nitrate		655	850	Plant Tissue Cul	PTC-CHEM	
PCT0010-1KG	1kg	Potassium nitrate		1165	850	Plant Tissue Cul	PTC-CHEM	
PCT0010-5KG	5kg	Potassium nitrate		4665	850	Plant Tissue Cul	PTC-CHEM	
PCT0010-25KG	25kg	Potassium nitrate		On reque	850	Plant Tissue Cul	PTC-CHEM	
PCT0018-500G	500gm	Potassium phosphate dibasic anhydrous		2145	850	Plant Tissue Cul	PTC-CHEM	
PCT0018-1KG	1kg	Potassium phosphate dibasic anhydrous		3855	850	Plant Tissue Cul	PTC-CHEM	
PCT0018-5KG	5kg	Potassium phosphate dibasic anhydrous		17340	850	Plant Tissue Cul	PTC-CHEM	
PCT0011-500G	500gm	Potassium sulphate		940	850	Plant Tissue Cul	PTC-CHEM	
PCT0011-1KG	1kg	Potassium sulphate		1725	850	Plant Tissue Cul	PTC-CHEM	
PCT0013-500G	500gm	Sodium dihydrogen phosphate monohydrate		785	850	Plant Tissue Cul	PTC-CHEM	
PCT0013-1KG	1kg	Sodium dihydrogen phosphate monohydrate		1420	850	Plant Tissue Cul	PTC-CHEM	
PCT0013-5KG	5kg	Sodium dihydrogen phosphate monohydrate		7045	850	Plant Tissue Cul	PTC-CHEM	
PCT0013-25KG	25kg	Sodium dihydrogen phosphate monohydrate		On reque	850	Plant Tissue Cul	PTC-CHEM	
PCT0014-500G	500gm	Sodium nitrate		865	850	Plant Tissue Cul	PTC-CHEM	
PCT0014-1KG	1kg	Sodium nitrate		1550	850	Plant Tissue Cul	PTC-CHEM	
PCT0015-500G	500gm	Sodium sulphate anhydrous		605	850	Plant Tissue Cul	PTC-CHEM	
PCT0015-1KG	1kg	Sodium sulphate anhydrous		1095	850	Plant Tissue Cul	PTC-CHEM	
PCT1544-100G	100gm	Caffeine anhydrous		1325	850	Plant Tissue Cul	PTC-CHEM	
PCT1544-250G	250gm	Caffeine anhydrous		2920	850	Plant Tissue Cul	PTC-CHEM	
PCT1545-100G	100gm	Catechol		590	850	Plant Tissue Cul	PTC-CHEM	
PCT1545-500G	500gm	Catechol		2610	850	Plant Tissue Cul	PTC-CHEM	
PCT1546-500G	500gm	Gallic acid monohydrate		6570	850	Plant Tissue Cul	PTC-CHEM	
PCT1547-25G	25gm	Quercetin dihydrate		3200	850	Plant Tissue Cul	PTC-CHEM	
PCT1547-100G	100gm	Quercetin dihydrate		11210	850	Plant Tissue Cul	PTC-CHEM	
PCT1548-10G	10gm	Quinine		1325	850	Plant Tissue Cul	PTC-CHEM	
PCT1548-25G	25gm	Quinine		2655	850	Plant Tissue Cul	PTC-CHEM	
PCT1549-100G	100gm	Tannic acid		2040	850	Plant Tissue Cul	PTC-CHEM	
PCT1549-250G	250gm	Tannic acid		4490	850	Plant Tissue Cul	PTC-CHEM	
PCT1549-500G	500gm	Tannic acid		8060	850	Plant Tissue Cul	PTC-CHEM	
PCT1313-250G	250gm	Apple green colour		4510	850	Plant Tissue Cul	PTC-CHEM	
PCT1314-250G	250gm	Blue colour		5635	850	Plant Tissue Cul	PTC-CHEM	
PCT1312-250G	250gm	Pea green colour		5635	850	Plant Tissue Cul	PTC-CHEM	
PCT1315-250G	250gm	Yellow colour		5635	850	Plant Tissue Cul	PTC-CHEM	
PCT0123-100G	100gm	Ammonium chloride		105	850	Plant Tissue Cul	PTC-CHEM	
PCT0123-500G	500gm	Ammonium chloride		480	850	Plant Tissue Cul	PTC-CHEM	
PCT0123-1KG	1kg	Ammonium chloride		870	850	Plant Tissue Cul	PTC-CHEM	
PCT0119-25G	25gm	Ammonium molybdate tetrahydrate		1100	850	Plant Tissue Cul	PTC-CHEM	
PCT0119-100G	100gm	Ammonium molybdate tetrahydrate		2530	850	Plant Tissue Cul	PTC-CHEM	
PCT0119-500G	500gm	Ammonium molybdate tetrahydrate		11355	850	Plant Tissue Cul	PTC-CHEM	
PCT0102-500G	500gm	Boric acid		945	851	Plant Tissue Cul	PTC-CHEM	
PCT0102-1KG	1kg	Boric acid		1695	851	Plant Tissue Cul	PTC-CHEM	
PCT0103-100G	100gm	Cobaltous chloride hexahydrate		2260	851	Plant Tissue Cul	PTC-CHEM	
PCT0103-500G	500gm	Cobaltous chloride hexahydrate		10165	851	Plant Tissue Cul	PTC-CHEM	
PCT0120-100G	100gm	Cobaltous nitrate hexahydrate		2030	851	Plant Tissue Cul	PTC-CHEM	
PCT0120-250G	250gm	Cobaltous nitrate hexahydrate		5085	851	Plant Tissue Cul	PTC-CHEM	
PCT0120-500G	500gm	Cobaltous nitrate hexahydrate		9140	851	Plant Tissue Cul	PTC-CHEM	
PCT0104-250G	250gm	Copper (II) sulphate pentahydrate		615	851	Plant Tissue Cul	PTC-CHEM	
PCT0104-500G	500gm	Copper (II) sulphate pentahydrate		1115	851	Plant Tissue Cul	PTC-CHEM	
PCT0105-100G	100gm	EDTA disodium salt dihydrate		370	851	Plant Tissue Cul	PTC-CHEM	
PCT0105-500G	500gm	EDTA disodium salt dihydrate		1640	851	Plant Tissue Cul	PTC-CHEM	
PCT0105-1KG	1kg	EDTA disodium salt dihydrate		2960	851	Plant Tissue Cul	PTC-CHEM	
PCT0105-5KG	5kg	EDTA disodium salt dihydrate		11825	851	Plant Tissue Cul	PTC-CHEM	
PCT0106-100G	100gm	EDTA ferric monosodium salt		230	851	Plant Tissue Cul	PTC-CHEM	
PCT0106-500G	500gm	EDTA ferric monosodium salt		1035	851	Plant Tissue Cul	PTC-CHEM	
PCT0106-1KG	1kg	EDTA ferric monosodium salt		1850	851	Plant Tissue Cul	PTC-CHEM	
PCT0106-5KG	5kg	EDTA ferric monosodium salt		7395	851	Plant Tissue Cul	PTC-CHEM	
PCT0121-25G	25gm	Fe-EDDHA		3065	851	Plant Tissue Cul	PTC-CHEM	
PCT0121-50G	50gm	Fe-EDDHA		5520	851	Plant Tissue Cul	PTC-CHEM	
PCT0121-100G	100gm	Fe-EDDHA		9940	851	Plant Tissue Cul	PTC-CHEM	
PCT0107-100G	100gm	Ferric ammonium citrate		235	851	Plant Tissue Cul	PTC-CHEM	
PCT0107-500G	500gm	Ferric ammonium citrate		940	851	Plant Tissue Cul	PTC-CHEM	
PCT0108-100G	100gm	Ferric chloride hexahydrate		225	851	Plant Tissue Cul	PTC-CHEM	

PCT0108-250G	250gm	Ferric chloride hexahydrate		505	851	Plant Tissue Cul	PTC-CHEM	
PCT0108-500G	500gm	Ferric chloride hexahydrate		900	851	Plant Tissue Cul	PTC-CHEM	
PCT0108-1KG	1kg	Ferric chloride hexahydrate		1615	851	Plant Tissue Cul	PTC-CHEM	
PCT0109-250G	250gm	Ferric citrate monohydrate		785	851	Plant Tissue Cul	PTC-CHEM	
PCT0109-500G	500gm	Ferric citrate monohydrate		1420	851	Plant Tissue Cul	PTC-CHEM	
PCT0124-500G	500gm	Ferric sulphate hydrate		1310	851	Plant Tissue Cul	PTC-CHEM	
PCT0111-500G	500gm	Ferrous sulphate heptahydrate		465	851	Plant Tissue Cul	PTC-CHEM	
PCT0111-1KG	1kg	Ferrous sulphate heptahydrate		835	851	Plant Tissue Cul	PTC-CHEM	
PCT0111-5KG	5kg	Ferrous sulphate heptahydrate		3760	851	Plant Tissue Cul	PTC-CHEM	
PCT0112-500G	500gm	Manganese (II) chloride tetrahydrate		1370	851	Plant Tissue Cul	PTC-CHEM	
PCT0113-500G	500gm	Manganese (II) sulphate monohydrate		1095	851	Plant Tissue Cul	PTC-CHEM	
PCT0113-1KG	1kg	Manganese (II) sulphate monohydrate		1965	851	Plant Tissue Cul	PTC-CHEM	
PCT0114-100G	100gm	Molybdenum trioxide		3350	851	Plant Tissue Cul	PTC-CHEM	
PCT0114-500G	500gm	Molybdenum trioxide		15050	851	Plant Tissue Cul	PTC-CHEM	
PCT0115-100G	100gm	Nickel (II) chloride hexahydrate		1250	851	Plant Tissue Cul	PTC-CHEM	
PCT0115-500G	500gm	Nickel (II) chloride hexahydrate		5010	851	Plant Tissue Cul	PTC-CHEM	
PCT0116-100G	100gm	Potassium iodide		3315	851	Plant Tissue Cul	PTC-CHEM	
PCT0116-250G	250gm	Potassium iodide		7275	851	Plant Tissue Cul	PTC-CHEM	
PCT0116-1KG	1kg	Potassium iodide		25460	851	Plant Tissue Cul	PTC-CHEM	
PCT0117-100G	100gm	Sodium molybdate dihydrate		1880	851	Plant Tissue Cul	PTC-CHEM	
PCT0117-500G	500gm	Sodium molybdate dihydrate		9015	851	Plant Tissue Cul	PTC-CHEM	
PCT0122-500G	500gm	Sodium thiosulphate pentahydrate		645	851	Plant Tissue Cul	PTC-CHEM	
PCT0118-500G	500gm	Zinc sulphate heptahydrate		975	851	Plant Tissue Cul	PTC-CHEM	
PCT0118-1KG	1kg	Zinc sulphate heptahydrate		1760	851	Plant Tissue Cul	PTC-CHEM	
PCT1301-1G	1gm	Acetosyringone		2490	851	Plant Tissue Cul	PTC-CHEM	
PCT1301-5G	5gm	Acetosyringone		11190	851	Plant Tissue Cul	PTC-CHEM	
PCT1301-25G	25gm	Acetosyringone		50375	851	Plant Tissue Cul	PTC-CHEM	
PCT1526-100G	100gm	Acetylsalicylic acid		1400	851	Plant Tissue Cul	PTC-CHEM	
PCT1526-250G	250gm	Acetylsalicylic acid		2800	851	Plant Tissue Cul	PTC-CHEM	
PCT1543-250MG	250mg	Benlate		5950	851	Plant Tissue Cul	PTC-CHEM	
PCT1528-100G	100gm	Calcium carbonate		200	851	Plant Tissue Cul	PTC-CHEM	
PCT1528-500G	500gm	Calcium carbonate		900	851	Plant Tissue Cul	PTC-CHEM	
PCT1528-1KG	1kg	Calcium carbonate		1615	851	Plant Tissue Cul	PTC-CHEM	
PCT1552-500G	500gm	Calcium citrate tetrahydrate		1585	852	Plant Tissue Cul	PTC-CHEM	
PCT1326-50G	50gm	Calcium silicate		7410	852	Plant Tissue Cul	PTC-CHEM	
PCT1326-250G	250gm	Calcium silicate		24670	852	Plant Tissue Cul	PTC-CHEM	
PCT1529-10G	10gm	D-(+)-Cellobiose		2500	852	Plant Tissue Cul	PTC-CHEM	
PCT1529-25G	25gm	D-(+)-Cellobiose		7500	852	Plant Tissue Cul	PTC-CHEM	
PCT1529-100G	100gm	D-(+)-Cellobiose		26235	852	Plant Tissue Cul	PTC-CHEM	
PCT1553-5MG	5mg	Colcemid		11000	852	Plant Tissue Cul	PTC-CHEM	
PCT1553-10MG	10mg	Colcemid		21425	852	Plant Tissue Cul	PTC-CHEM	
PCT1553-50MG	50mg	Colcemid		117960	852	Plant Tissue Cul	PTC-CHEM	
PCT1302-1G	1gm	Colchicine		10005	852	Plant Tissue Cul	PTC-CHEM	
PCT1302-10G	10gm	Colchicine		90040	852	Plant Tissue Cul	PTC-CHEM	
PCT1539-5MG	5mg	DAPI Dihydrochloride		1730	852	Plant Tissue Cul	PTC-CHEM	
PCT1539-25MG	25mg	DAPI Dihydrochloride		7210	852	Plant Tissue Cul	PTC-CHEM	
PCT1533-500ML	500ml	N,N-Dimethylformamide		595	852	Plant Tissue Cul	PTC-CHEM	
PCT1303-100ML	100ml	Dimethyl sulphoxide (DMSO)		1050	852	Plant Tissue Cul	PTC-CHEM	
PCT1303-500ML	500ml	Dimethyl sulphoxide (DMSO)		4190	852	Plant Tissue Cul	PTC-CHEM	
PCT1554-10ML	10ml	Dimethylsiloxane, Ethylene Oxide Block		380	852	Plant Tissue Cul	PTC-CHEM	
PCT1554-25ML	25ml	Dimethylsiloxane, Ethylene Oxide Block		905	852	Plant Tissue Cul	PTC-CHEM	
PCT1554-100ML	100ml	Dimethylsiloxane, Ethylene Oxide Block		3430	852	Plant Tissue Cul	PTC-CHEM	
PCT1324-10G	10gm	Ethyl methanesulphonate		3850	852	Plant Tissue Cul	PTC-CHEM	
PCT1324-100G	100gm	Ethyl methanesulphonate		34575	852	Plant Tissue Cul	PTC-CHEM	
PCT1541-500ML	500ml	Glycerin (glycerol)		1350	852	Plant Tissue Cul	PTC-CHEM	
PCT1541-1L	1l	Glycerin (glycerol)		2430	852	Plant Tissue Cul	PTC-CHEM	
PCT1555-25G	25gm	Guaiacol,		310	852	Plant Tissue Cul	PTC-CHEM	
PCT1555-100G	100gm	Guaiacol,		1170	852	Plant Tissue Cul	PTC-CHEM	
PCT1555-250G	250gm	Guaiacol,		2805	852	Plant Tissue Cul	PTC-CHEM	
PCT1532-25G	25gm	HEPES		765	852	Plant Tissue Cul	PTC-CHEM	
PCT1532-100G	100gm	HEPES		2090	852	Plant Tissue Cul	PTC-CHEM	
PCT1532-250G	250gm	HEPES		4700	852	Plant Tissue Cul	PTC-CHEM	
PCT1532-500G	500gm	HEPES		9180	852	Plant Tissue Cul	PTC-CHEM	
PCT1556-100G	100gm	Hydroquinone		600	852	Plant Tissue Cul	PTC-CHEM	
PCT1556-500G	500gm	Hydroquinone		2695	852	Plant Tissue Cul	PTC-CHEM	
PCT1321-1G	1gm	DL-α-Lipoic acid		1100	852	Plant Tissue Cul	PTC-CHEM	
PCT1321-5G	5gm	DL-α-Lipoic acid		4925	852	Plant Tissue Cul	PTC-CHEM	

PCT1557-100MG	100mg	Luciferin		24950	852	Plant Tissue Cul	PTC-CHEM	
PCT1557-250MG	250mg	Luciferin		59895	852	Plant Tissue Cul	PTC-CHEM	
PCT1557-500MG	500mg	Luciferin		113800	852	Plant Tissue Cul	PTC-CHEM	
PCT1557-1G	1gm	Luciferin		216205	852	Plant Tissue Cul	PTC-CHEM	
PCT1558-5G	5gm	2-Nitrophenyl-ß-galactopyranoside		1875	852	Plant Tissue Cul	PTC-CHEM	
PCT1558-25G	25gm	2-Nitrophenyl-ß-galactopyranoside		9000	852	Plant Tissue Cul	PTC-CHEM	
PCT1542-100MG	100mg	Pendimethalin		3570	852	Plant Tissue Cul	PTC-CHEM	
PCT1537-250MG	250mg	DL-Phosphinothricin		8250	852	Plant Tissue Cul	PTC-CHEM	
PCT1537-1G	1gm	DL-Phosphinothricin		26395	852	Plant Tissue Cul	PTC-CHEM	
PCT1530-10G	10gm	PIPES		970	852	Plant Tissue Cul	PTC-CHEM	
PCT1530-25G	25gm	PIPES		2135	852	Plant Tissue Cul	PTC-CHEM	
PCT1530-100G	100gm	PIPES		7265	852	Plant Tissue Cul	PTC-CHEM	
PCT1538-25G	25gm	Pluronic® F-68		950	852	Plant Tissue Cul	PTC-CHEM	
PCT1538-100G	100gm	Pluronic® F-68		3045	852	Plant Tissue Cul	PTC-CHEM	
PCT1305-500G	500gm	Poly(ethylene glycol) MW 4000		710	852	Plant Tissue Cul	PTC-CHEM	
PCT1306-500G	500gm	Poly(ethylene glycol) MW 6000		735	852	Plant Tissue Cul	PTC-CHEM	
PCT1316-100G	100gm	Poly(vinyl alcohol) (hot water soluble)		290	853	Plant Tissue Cul	PTC-CHEM	
PCT1316-500G	500gm	Poly(vinyl alcohol) (hot water soluble)		1160	853	Plant Tissue Cul	PTC-CHEM	
PCT1560-500G	500gm	Potassium hydroxide		715	853	Plant Tissue Cul	PTC-CHEM	
PCT1560-1KG	1Kg	Potassium hydroxide		1365	853	Plant Tissue Cul	PTC-CHEM	
PCT1560-5KG	5Kg	Potassium hydroxide		6405	853	Plant Tissue Cul	PTC-CHEM	
PCT1534-500G	500gm	Potassium permanganate		1760	853	Plant Tissue Cul	PTC-CHEM	
PCT1534-1KG	1kg	Potassium permanganate		3155	853	Plant Tissue Cul	PTC-CHEM	
PCT1559-100MG	100mg	Oryzalin		3855	853	Plant Tissue Cul	PTC-CHEM	
PCT1559-500MG	500mg	Oryzalin		16530	853	Plant Tissue Cul	PTC-CHEM	
PCT1559-1G	1gm	Oryzalin		30860	853	Plant Tissue Cul	PTC-CHEM	
PCT1308-100ML	100ml	Silver thiosulphate		785	853	Plant Tissue Cul	PTC-CHEM	
PCT1308-5X100M	5X100ml	Silver thiosulphate		2990	853	Plant Tissue Cul	PTC-CHEM	
PCT1317-100G	100gm	Sodium alginate		400	853	Plant Tissue Cul	PTC-CHEM	
PCT1317-500G	500gm	Sodium alginate		1615	853	Plant Tissue Cul	PTC-CHEM	
PCT1535-100G	100gm	Sodium Bicarbonate		125	853	Plant Tissue Cul	PTC-CHEM	
PCT1535-500G	500gm	Sodium Bicarbonate		545	853	Plant Tissue Cul	PTC-CHEM	
PCT1535-1KG	1kg	Sodium Bicarbonate		985	853	Plant Tissue Cul	PTC-CHEM	
PCT1535-5KG	5kg	Sodium Bicarbonate		3965	853	Plant Tissue Cul	PTC-CHEM	
PCT1325-500G	500gm	Sodium hydroxide		470	853	Plant Tissue Cul	PTC-CHEM	
PCT1325-1KG	1kg	Sodium hydroxide		845	853	Plant Tissue Cul	PTC-CHEM	
PCT1325-5KG	5kg	Sodium hydroxide		4230	853	Plant Tissue Cul	PTC-CHEM	
PCT1325-50KG	50kg	Sodium hydroxide		On reque	853	Plant Tissue Cul	PTC-CHEM	
PCT1327-1G	1gm	Sodium metasilicate		2020	853	Plant Tissue Cul	PTC-CHEM	
PCT1327-25G	25gm	Sodium metasilicate		40465	853	Plant Tissue Cul	PTC-CHEM	
PCT1536-100MG	100mg	Trifluralin		16065	853	Plant Tissue Cul	PTC-CHEM	
PCT0501-500G	500gm	Citric acid anhydrous		915	853	Plant Tissue Cul	PTC-CHEM	
PCT0505-25G	25gm	α-Ketoglutaric acid		1095	853	Plant Tissue Cul	PTC-CHEM	
PCT0502-250G	250gm	L-(-)-Malic acid		8915	853	Plant Tissue Cul	PTC-CHEM	
PCT0503-25G	25gm	Sodium pyruvate		690	853	Plant Tissue Cul	PTC-CHEM	
PCT0503-100G	100gm	Sodium pyruvate		2410	853	Plant Tissue Cul	PTC-CHEM	
PCT0504-100G	100gm	Succinic acid		845	853	Plant Tissue Cul	PTC-CHEM	
PCT0504-500G	500gm	Succinic acid		3790	853	Plant Tissue Cul	PTC-CHEM	
PCT0411-500G	500gm	Apple pectin		4325	853	Plant Tissue Cul	PTC-CHEM	
PCT0411-1KG	1kg	Apple pectin		7780	853	Plant Tissue Cul	PTC-CHEM	
PCT0401-250G	250gm	Apple powder		6105	853	Plant Tissue Cul	PTC-CHEM	
PCT0402-100G	100gm	Banana powder		2110	853	Plant Tissue Cul	PTC-CHEM	
PCT0403-500G	500gm	Casein enzymic hydrolysate		4465	853	Plant Tissue Cul	PTC-CHEM	
PCT0414-100ML	100ml	Coconut water Sterile filtered		1035	853	Plant Tissue Cul	PTC-CHEM	
PCT0414-5X100M	5x100ml	Coconut water Sterile filtered		3615	853	Plant Tissue Cul	PTC-CHEM	
PCT0406-500G	500gm	HiVeg™ Peptone No.1		3885	853	Plant Tissue Cul	PTC-CHEM	
PCT1540-500G	500gm	Lactalbumin hydrolysate		5700	853	Plant Tissue Cul	PTC-CHEM	
PCT1540-5KG	5kg	Lactalbumin hydrolysate		45580	853	Plant Tissue Cul	PTC-CHEM	
PCT0412-500G	500gm	Malt extract powder		2325	853	Plant Tissue Cul	PTC-CHEM	
PCT0413-500G	500gm	Malt extract powder, refined		3870	853	Plant Tissue Cul	PTC-CHEM	
PCT0407-500G	500gm	Peptone from meat		2725	853	Plant Tissue Cul	PTC-CHEM	
PCT0408-250G	250gm	Pineapple powder		7745	853	Plant Tissue Cul	PTC-CHEM	
PCT0409-100G	100gm	Potato powder		1270	853	Plant Tissue Cul	PTC-CHEM	
PCT0410-250G	250gm	Tomato powder		425	853	Plant Tissue Cul	PTC-CHEM	
PCT1521-5MG	5mg	Brassicasterol		40455	854	Plant Tissue Cul	PTC-CHEM	

PCT1521-10MG	10mg	Brassicasterol		70800	854	Plant Tissue Cul	PTC-CHEM	
PCT1522-10MG	10mg	Brassinolide		34005	854	Plant Tissue Cul	PTC-CHEM	
PCT1522-50MG	50mg	Brassinolide		122420	854	Plant Tissue Cul	PTC-CHEM	
PCT1523-5MG	5mg	Campesterol		22715	854	Plant Tissue Cul	PTC-CHEM	
PCT1523-10MG	10mg	Campesterol		34080	854	Plant Tissue Cul	PTC-CHEM	
PCT1550-5MG	5mg	Epibrassinolide		7715	854	Plant Tissue Cul	PTC-CHEM	
PCT1550-10MG	10mg	Epibrassinolide		14325	854	Plant Tissue Cul	PTC-CHEM	
PCT1524-10G	10gm	ß Sitosterol		2110	854	Plant Tissue Cul	PTC-CHEM	
PCT1524-100G	100gm	ß Sitosterol		3670	854	Plant Tissue Cul	PTC-CHEM	
PCT1524-500G	500gm	ß Sitosterol		14700	854	Plant Tissue Cul	PTC-CHEM	
PCT1525-1G	1gm	Stigmasterol		2745	854	Plant Tissue Cul	PTC-CHEM	
PCT1525-5G	5gm	Stigmasterol		12320	854	Plant Tissue Cul	PTC-CHEM	
PCT1525-25G	25gm	Stigmasterol		55440	854	Plant Tissue Cul	PTC-CHEM	
PCT0207-50G	50gm	L-Ascorbic acid		590	854	Plant Tissue Cul	PTC-CHEM	
PCT0207-100G	100gm	L-Ascorbic acid		1050	854	Plant Tissue Cul	PTC-CHEM	
PCT0201-1G	1gm	D-Biotin		770	854	Plant Tissue Cul	PTC-CHEM	
PCT0201-10G	10gm	D-Biotin		6935	854	Plant Tissue Cul	PTC-CHEM	
PCT0201-25G	25gm	D-Biotin		13855	854	Plant Tissue Cul	PTC-CHEM	
PCT0202-25G	25gm	Calcium D-pantothenate		1325	854	Plant Tissue Cul	PTC-CHEM	
PCT0202-100G	100gm	Calcium D-pantothenate		4645	854	Plant Tissue Cul	PTC-CHEM	
PCT0216-1G	1gm	Cholecalciferol		2280	854	Plant Tissue Cul	PTC-CHEM	
PCT0216-10G	10gm	Cholecalciferol		20435	854	Plant Tissue Cul	PTC-CHEM	
PCT0203-100G	100gm	Choline chloride		355	854	Plant Tissue Cul	PTC-CHEM	
PCT0203-500G	500gm	Choline chloride		1585	854	Plant Tissue Cul	PTC-CHEM	
PCT0204-250MG	250mg	Cyanocobalamin		1265	854	Plant Tissue Cul	PTC-CHEM	
PCT0204-1G	1gm	Cyanocobalamin		4400	854	Plant Tissue Cul	PTC-CHEM	
PCT0205-5G	5gm	Folic acid		785	854	Plant Tissue Cul	PTC-CHEM	
PCT0205-10G	10gm	Folic acid		1440	854	Plant Tissue Cul	PTC-CHEM	
PCT0205-100G	100gm	Folic acid		12965	854	Plant Tissue Cul	PTC-CHEM	
PCT0206-5G	5gm	Hypoxanthine		900	854	Plant Tissue Cul	PTC-CHEM	
PCT0206-25G	25gm	Hypoxanthine		4045	854	Plant Tissue Cul	PTC-CHEM	
PCT0206-100G	100gm	Hypoxanthine		8250	854	Plant Tissue Cul	PTC-CHEM	
PCT0208-25G	25gm	Inositol		525	854	Plant Tissue Cul	PTC-CHEM	
PCT0208-100G	100gm	Inositol		1835	854	Plant Tissue Cul	PTC-CHEM	
PCT0208-1KG	1kg	Inositol		16500	854	Plant Tissue Cul	PTC-CHEM	
PCT0209-100G	100gm	Niacinamide (Nicotinamide)		545	854	Plant Tissue Cul	PTC-CHEM	
PCT0210-25G	25gm	Niacin (Nicotinic acid)		150	854	Plant Tissue Cul	PTC-CHEM	
PCT0210-100G	100gm	Niacin (Nicotinic acid)		545	854	Plant Tissue Cul	PTC-CHEM	
PCT0211-100G	100gm	PABA		480	854	Plant Tissue Cul	PTC-CHEM	
PCT0211-500G	500gm	PABA		2165	854	Plant Tissue Cul	PTC-CHEM	
PCT0212-10G	10gm	Pyridoxine hydrochloride		320	854	Plant Tissue Cul	PTC-CHEM	
PCT0212-25G	25gm	Pyridoxine hydrochloride		710	854	Plant Tissue Cul	PTC-CHEM	
PCT0214-10G	10gm	(-)-Riboflavin		445	854	Plant Tissue Cul	PTC-CHEM	
PCT0214-25G	25gm	(-)-Riboflavin		970	854	Plant Tissue Cul	PTC-CHEM	
PCT0215-25G	25gm	Thiamine hydrochloride		965	854	Plant Tissue Cul	PTC-CHEM	
PCT0215-100G	100gm	Thiamine hydrochloride		3340	854	Plant Tissue Cul	PTC-CHEM	
PCT0215-500G	500gm	Thiamine hydrochloride		13360	854	Plant Tissue Cul	PTC-CHEM	
PW1302-10NO	10no	Phyta Jar (Vented plant tissue culture container) Clear, autoclavable, polycarbonate jars with vented polycarbonate lid, Vent is sealed by a 0.2µm PTFE filter membrane, Capacity : 360 ml,		2740	857	Plant Tissue Cul	PTC-PW	
PW1302-25NO	25no	Phyta Jar (Vented plant tissue culture container) Clear, autoclavable, polycarbonate jars with vented polycarbonate lid, Vent is sealed by a 0.2µm PTFE filter membrane, Capacity : 360 ml,		6290	857	Plant Tissue Cul	PTC-PW	
PW1302-50NO	50no	Phyta Jar (Vented plant tissue culture container) Clear, autoclavable, polycarbonate jars with vented polycarbonate lid, Vent is sealed by a 0.2µm PTFE filter membrane, Capacity : 360 ml,		11760	857	Plant Tissue Cul	PTC-PW	

PW1301-25NO	25no	Phyta Jar Clear, autoclavable, polycarbonate jars with polycarbonate lid, Capacity : 500 ml, Size : 108 x 90 x 65 mm		6995	857	Plant Tissue Cul	PTC-PW	
PW1301-50NO	50no	Phyta Jar Clear, autoclavable, polycarbonate jars with polycarbonate lid, Capacity : 500 ml, Size : 108 x 90 x 65 mm		12865	857	Plant Tissue Cul	PTC-PW	
PW1125-25NO	25no	Phyta Jar (Round container) Clear, autoclavable, polycarbonate jars with polypropylene lid Overflowing capacity : 250 ml Size: 67 mm diameter x 78 mm		1430	857	Plant Tissue Cul	PTC-PW	
PW1125-50NO	50no	Phyta Jar (Round container) Clear, autoclavable, polycarbonate jars with polypropylene lid Overflowing capacity : 250 ml Size: 67 mm diameter x 78 mm		2550	857	Plant Tissue Cul	PTC-PW	
PW1138-25NO	25no	Phyta Jar (Square container) Transluscent, autoclavable, polypropylene jars with polypropylene lid Overflowing capacity : 370 ml		1095	857	Plant Tissue Cul	PTC-PW	
PW1138-50NO	50no	Phyta Jar (Square container) Transluscent, autoclavable, polypropylene jars with polypropylene lid Overflowing capacity : 370 ml		1960	857	Plant Tissue Cul	PTC-PW	
PW1143-25NO	25no	Phyta Jar (Square container) Clear, autoclavable, polycarbonate jars with polypropylene lid Overflowing capacity : 500 ml Top size: approx. 75 x 74 x 138mm		3320	857	Plant Tissue Cul	PTC-PW	
PW1143-50NO	50no	Phyta Jar (Square container) Clear, autoclavable, polycarbonate jars with polypropylene lid Overflowing capacity : 500 ml Top size: approx. 75 x 74 x 138mm		6030	857	Plant Tissue Cul	PTC-PW	
PLA008-1x500NO	1x500no	PhytaCap™ Designed specially for use in Plant Tissue Culture using glass bottles. Autoclavable, Transparent and Clear Surface,		3525	857	Plant Tissue Cul	PTC-PW	
PW1244-1x100N(	1x100no	Sterile Disposable Petri Plates (Polystyrene) Optically clear, size : 110 mm diameter x 40 mm, individually packed.		6665	857	Plant Tissue Cul	PTC-PW	
PW1244-1x250N(	1x250no	Sterile Disposable Petri Plates (Polystyrene) Optically clear, size : 110 mm diameter x 40 mm, individually packed.		14675	857	Plant Tissue Cul	PTC-PW	
PLA001-1x100NO	1x100no	Sterile Disposable Petri Plates Optically clear, transparent, disposable petri plates, size: 90 mm diameter x 25 mm		1905	858	Plant Tissue Cul	PTC-PW	
PLA001-1x250NO	1x250no	Sterile Disposable Petri Plates Optically clear, transparent, disposable petri plates, size: 90 mm diameter x 25 mm		4760	858	Plant Tissue Cul	PTC-PW	
LA706-2NO	2no	Stainless Steel Forceps, Blunt Size: 6 inch		490	858	Plant Tissue Cul	PTC-PW	
LA707-2NO	2no	Stainless Steel Forceps, Blunt Size: 8 inch		680	858	Plant Tissue Cul	PTC-PW	
LA708-2NO	2no	Stainless Steel Forceps, Blunt Size: 10 inch		965	858	Plant Tissue Cul	PTC-PW	
LA709-2NO	2no	Stainless Steel Forceps, Pointed Size: 6 inch		415	858	Plant Tissue Cul	PTC-PW	
LA710-2NO	2no	Stainless Steel Forceps, Pointed Size: 8 inch		680	858	Plant Tissue Cul	PTC-PW	
LA711-2NO	2no	Stainless Steel Forceps, Pointed Size: 10 inch		910	858	Plant Tissue Cul	PTC-PW	
LA721-2NO	2no	Stainless Steel Forceps, Pointed Size: 9 inch		2320	858	Plant Tissue Cul	PTC-PW	
LA767-2NO	2no	Stainless Steel Forceps, Blunt Size: 12 inch		1365	858	Plant Tissue Cul	PTC-PW	
LA821-2NO	2no	Stainless Steel Forceps, Blunt Bright polished with German type grip, Size: 6 inch, SS 410		775	858	Plant Tissue Cul	PTC-PW	

LA822-2NO	2no	Stainless Steel Forceps, Pointed Bright polished with German type grip, Size: 6 inch,		775	858	Plant Tissue Cul	PTC-PW	
LA823-2NO	2no	Stainless Steel Forceps, Blunt Bright polished with German type grip, Size: 8 inch, SS 410		1060	859	Plant Tissue Cul	PTC-PW	
LA824-2NO	2no	Stainless Steel Forceps, Pointed Bright polished with German type grip, Size: 8 inch,		1060	859	Plant Tissue Cul	PTC-PW	
LA825-2NO	2no	Stainless Steel Forceps, Blunt Bright polished with German type grip, Size: 10 inch, SS 410		1425	859	Plant Tissue Cul	PTC-PW	
LA826-2NO	2no	Stainless Steel Forceps, Pointed Bright polished with German type grip, Size: 10 inch,		1365	859	Plant Tissue Cul	PTC-PW	
LA827-2NO	2no	Stainless Steel Forceps, Blunt Bright polished with German type grip, Size: 12 inch, SS 410		1770	859	Plant Tissue Cul	PTC-PW	
LA828-2NO	2no	Stainless Steel Forceps, Pointed Bright polished with German type grip, Size: 12 inch,		1660	859	Plant Tissue Cul	PTC-PW	
LA722-2NO	2no	Stainless Steel Stand		445	859	Plant Tissue Cul	PTC-PW	
LA723-2NO	2no	Stainless Steel Scalpel Holder No. 3 Light weight with long neck, SS 410		3870	859	Plant Tissue Cul	PTC-PW	
LA794-2NO	2no	Stainless Steel Scalpel Holder No. 4 Light weight with long neck, SS 410 Use sterile scalpel blade LA771, LA879 &		4170	859	Plant Tissue Cul	PTC-PW	
LA829-2NO	2no	Stainless Steel Scalpel Holder No. 3 Heavy weight with short neck, Use sterile scalpel blade LA768, LA769 &		235	859	Plant Tissue Cul	PTC-PW	
LA830-2NO	2no	Stainless Steel Scalpel Holder No. 4 Heavy weight with short neck, Use sterile scalpel blade LA771, LA879 &		235	859	Plant Tissue Cul	PTC-PW	
LA768-1x100NO	1x100no	Sterile Scalpel Blade No. 10		850	859	Plant Tissue Cul	PTC-PW	
LA768-5x100NO	5x100no	Sterile Scalpel Blade No. 10		3900	859	Plant Tissue Cul	PTC-PW	
LA769-1x100NO	1x100no	Sterile Scalpel Blade No. 11		850	859	Plant Tissue Cul	PTC-PW	
LA769-5x100NO	5x100no	Sterile Scalpel Blade No. 11		3900	859	Plant Tissue Cul	PTC-PW	
LA770-1x100NO	1x100no	Sterile Scalpel Blade No. 15		850	859	Plant Tissue Cul	PTC-PW	
LA770-5x100NO	5x100no	Sterile Scalpel Blade No. 15		3900	859	Plant Tissue Cul	PTC-PW	
LA771-1x100NO	1x100no	Sterile Scalpel Blade No. 20		820	859	Plant Tissue Cul	PTC-PW	
LA771-5x100NO	5x100no	Sterile Scalpel Blade No. 20		3770	859	Plant Tissue Cul	PTC-PW	
LA879-1x100NO	1x100no	Sterile Scalpel Blade No. 21		820	859	Plant Tissue Cul	PTC-PW	
LA879-5x100NO	5x100no	Sterile Scalpel Blade No. 21		3770	859	Plant Tissue Cul	PTC-PW	
LA880-1x100NO	1x100no	Sterile Scalpel Blade No. 22		820	859	Plant Tissue Cul	PTC-PW	
LA880-5x100NO	5x100no	Sterile Scalpel Blade No. 22		3770	859	Plant Tissue Cul	PTC-PW	
PLA002-1x10NO	1x10no	PhytaWrap™ Clear, especially designed for the special requirement of the tissue culture		1170	860	Plant Tissue Cul	PTC-PW	
PLA003-1x5NO	1x5no	PhytaWrap™ Clear, especially designed for the special requirement of the tissue culture		1050	860	Plant Tissue Cul	PTC-PW	
PLA004-1NO	1no	FoggerJET™ Power Supply: 230V AC, 50/60 hz Aerosols: Submicron size, Space Treatment: Upto 15000 cu.ft., Intake Air Filter: Triple stage, Solution Tank & Lid : 5 litre stainless steel, Liquid filling nipple - SS, Machine weight: 7.0 kg portable (with SS		54485	860	Plant Tissue Cul	PTC-PW	
PLA005-1NO	1no	FoggerJET™ Power Supply: 230V AC, 50/60 hz Aerosols: Submicron size, Space Treatment: Upto 15000 cu.ft., Intake Air Filter: Triple stage, Solution Tank & Lid : 5 litre Engg. Plastics Tank Set, capacity with graduated markings, Machine Weight: 6.0 kg portable.(with plastic tank set).		50450	860	Plant Tissue Cul	PTC-PW	

PLA006-1NO	1no	FoggerJET 360™ With rotator of 1 rpm speed, Power Supply: 230V AC, 50/60 hz, Aerosols: Submicron size, Space Treatment: Upto 15000 cu.ft., Intake Air Filter: Triple stage, Solution Tank & Lid : 5 litre stainless steel 304, Liquid filling nipple - SS, portable		82195	860	Plant Tissue Cul	PTC-PW	
PLA007-1NO	1no	Fogger spin 360™ Advances performance of FoggerJET 360 with rotation of 1 rpm speed Machine Weight: 7.0 kg portable.		37700	860	Plant Tissue Cul	PTC-PW	
PLA009-1NO	1no	FoggerJET™ Power Supply: 230V AC, 50/60 hz Aerosols: Submicron size, Space treatment: Upto 20000 cu.ft., Intake Air Filter: Triple stage with clamp Solution Tank & Lid: 6.5 litre stainless steel Liquid filling nipple - SS Machine weight: 7-8 kg portable (with SS		58000	860	Plant Tissue Cul	PTC-PW	
PGE0018-500G	500gm	HiBoR™		730	863	Plant Tissue Cul	PTC-AGRO	
PGE0016-500G	500gm	HiCaN™		295	863	Plant Tissue Cul	PTC-AGRO	
PGE0016-1KG	1kg	HiCaN™		570	863	Plant Tissue Cul	PTC-AGRO	
PGE0020-100G	100gm	HiChilCopper™		365	863	Plant Tissue Cul	PTC-AGRO	
PGE0021-100G	100gm	HiChillron™		240	863	Plant Tissue Cul	PTC-AGRO	
PGE0021-500G	500gm	HiChillron™		970	863	Plant Tissue Cul	PTC-AGRO	
PGE0019-500G	500gm	HilroN™		385	863	Plant Tissue Cul	PTC-AGRO	
PGE0015-500G	500gm	HiMaG™		285	863	Plant Tissue Cul	PTC-AGRO	
PGE0015-1KG	1kg	HiMaG™		475	863	Plant Tissue Cul	PTC-AGRO	
PGE0022-500G	500gm	HiMn™		845	863	Plant Tissue Cul	PTC-AGRO	
PGE0022-1KG	1Kg	HiMn™		1355	863	Plant Tissue Cul	PTC-AGRO	
PGE0017-500G	500gm	HiPoT™		750	863	Plant Tissue Cul	PTC-AGRO	
PGE0017-1KG	1kg	HiPoT™		1145	863	Plant Tissue Cul	PTC-AGRO	
PGE0009-5G	5gm	HiGroBA™ Powder		690	863	Plant Tissue Cul	PTC-AGRO	
PGE0009-25G	25gm	HiGroBA™ Powder		2765	863	Plant Tissue Cul	PTC-AGRO	
PGE0008-10G	10gm	HiGroGA™ Powder		1295	863	Plant Tissue Cul	PTC-AGRO	
PGE0008-25G	25gm	HiGroGA™ Powder		2645	863	Plant Tissue Cul	PTC-AGRO	
PGE0013-5G	5gm	HiGroIA™ Powder		455	863	Plant Tissue Cul	PTC-AGRO	
PGE0013-25G	25gm	HiGroIA™ Powder		1670	863	Plant Tissue Cul	PTC-AGRO	
PGE0011-50G	50gm	HiGroNA™ Powder		320	863	Plant Tissue Cul	PTC-AGRO	
PGE0011-100G	100gm	HiGroNA™ Powder		505	863	Plant Tissue Cul	PTC-AGRO	
PGE0023-100ml	100ml	HiGroBA™, 2% Solution 2% 6-BAP (6-Benzylaminopurine) in liquid form.		960	863	Plant Tissue Cul	PTC-AGRO	
PGE0023-5X100M	5x100ml	HiGroBA™, 2% Solution 2% 6-BAP (6-Benzylaminopurine) in liquid form.		4300	863	Plant Tissue Cul	PTC-AGRO	
PGE0024-100ml	100ml	HiGroNA™, 4.5% Solution 4.5% NAA (Naphthalene acetic acid) in liquid form.		175	863	Plant Tissue Cul	PTC-AGRO	
PGE0024-5X100M	5x100ml	HiGroNA™, 4.5% Solution 4.5% NAA (Naphthalene acetic acid) in liquid form.		655	863	Plant Tissue Cul	PTC-AGRO	
K054S-1KT	1kt(10 test	Soil Testing Kit for Macronutrients For checking pH, Nitrate-Nitrogen (N), Ammonical nitrogen (N), Phosphorus (P), Potassium (K) and Organic carbon (O.C.) of		2945	864	Plant Tissue Cul	PTC-AGRO	
K054M-1KT	1kt(25 test	Soil Testing Kit for Macronutrients		3605	864	Plant Tissue Cul	PTC-AGRO	
K054-1KT	1kt(50 test	Soil Testing Kit for Macronutrients		5425	864	Plant Tissue Cul	PTC-AGRO	
K054L-1KT	1kt(100 tes	Soil Testing Kit for Macronutrients		9580	864	Plant Tissue Cul	PTC-AGRO	
K095S-1KT	1kt(10 test	Soil Testing Kit for Micronutrients For checking Copper (Cu), Zinc (Zn), Boron (B), Manganese (Mn), Iron (Fe) and Molybdenum		2995	864	Plant Tissue Cul	PTC-AGRO	
K095M-1KT	1kt(25 test	Soil Testing Kit for Micronutrients		3950	864	Plant Tissue Cul	PTC-AGRO	
K095L-1KT	1kt(50 test	Soil Testing Kit for Micronutrients		6465	864	Plant Tissue Cul	PTC-AGRO	
K095XL-1KT	1kt(100 tes	Soil Testing Kit for Micronutrients		9425	864	Plant Tissue Cul	PTC-AGRO	
K105-1KT	1kt(50X4 te	Soil Test Kit for Secondary Nutrients (Mg, Ca, SO_4 and Cl)		6705	864	Plant Tissue Cul	PTC-AGRO	
K108-1KT	1kt(for 50	Soil Texture Test Kit For checking soil Texture, Sand, Silt and Clay percentage in soil sample.		3940	864	Plant Tissue Cul	PTC-AGRO	
K091-2KT	2kt	MastiTest™ ABST Test Kit		1570	864	Plant Tissue Cul	PTC-AGRO	
K091-5KT	5kt	MastiTest™ ABST Test Kit		3870	864	Plant Tissue Cul	PTC-AGRO	
K088-1KT	1kt(50 test	Kit for Adulteration Testing of Milk (17 Test Parameters)		5105	864	Plant Tissue Cul	PTC-AGRO	
K088A-1KT	1kt(50 test	Kit for Adulteration Testing of Milk (11 Test Parameters)		4045	864	Plant Tissue Cul	PTC-AGRO	

K088B-1KT	1kt(250 test	Kit for Adulteration Testing of Milk (6 Test Parameters)		2450	864	Plant Tissue Cul	PTC-AGRO	
K088L-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk		520	864	Plant Tissue Cul	PTC-AGRO	
K088M-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk		1500	864	Plant Tissue Cul	PTC-AGRO	
K088N-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Salicylic		600	865	Plant Tissue Cul	PTC-AGRO	
K088O-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Skim Milk Powder)		795	865	Plant Tissue Cul	PTC-AGRO	
K088P-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Sodium Chloride)		1065	865	Plant Tissue Cul	PTC-AGRO	
K088Q-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Starch)		565	865	Plant Tissue Cul	PTC-AGRO	
K088R-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk		550	865	Plant Tissue Cul	PTC-AGRO	
K088S-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Urea)		610	865	Plant Tissue Cul	PTC-AGRO	
K088T-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Vegetable Oil and Fats)		7970	865	Plant Tissue Cul	PTC-AGRO	
K088U-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Gelatin)	New	1490	865	Plant Tissue Cul	PTC-AGRO	
K088V-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Mercuric Chloride)	New	770	865	Plant Tissue Cul	PTC-AGRO	
K088W-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Sulphate	New	2560	865	Plant Tissue Cul	PTC-AGRO	
K088X-1KT	1kt(100 Te	Kit for Titrable Acidity Testing in Milk (Titrable Acidity as Lactic Acid)	New	480	865	Plant Tissue Cul	PTC-AGRO	
K052A-1PK	1pk (1 pk =	Salt Testing Kit		1755	865	Plant Tissue Cul	PTC-AGRO	
K052B-1PK	1pk (1 pk=	Salt Testing Kit	New	1805	865	Plant Tissue Cul	PTC-AGRO	
K052-1PK	1pk(1 pk =	Salt Testing Kit		1755	865	Plant Tissue Cul	PTC-AGRO	
K106-1KT	1kt(50X3 T	Plant Tissue Test Kit for Macronutrients (N, P		4665	865	Plant Tissue Cul	PTC-AGRO	
K107-1KT	1kt (50X5 T	Plant Tissue Test Kit for Micronutrients (B, Cu, Fe, Mn and Zn)		5070	865	Plant Tissue Cul	PTC-AGRO	
HGNG001L-100M	100ml	Green Leafy GL-L™ - Liquid Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001L-500M	500ml	Green Leafy GL-L™ - Liquid Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001L-1000	1000ml	Green Leafy GL-L™ - Liquid Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001L-5L	5l	Green Leafy GL-L™ - Liquid Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001L-5L	5l	Green Leafy GL-L™ - Liquid Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001L-5L	5l	Green Leafy GL-L™ - Liquid Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001L-5L	5l	Green Leafy GL-L™ - Liquid Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001L-5L	5l	Green Leafy GL-L™ - Liquid Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001L-5L	5l	Green Leafy GL-L™ - Liquid Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001P-800L	800l	Green Leafy GL-L™ - Powder Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001P-5KG	5kg	Green Leafy GL-L™ - Powder Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNG001P-25KG	25kg	Green Leafy GL-L™ - Powder Grow recipe for Leafy vegetables	On request		875	Higronics		
HGNZ001L-100M	100ml	TV-PLUS™ - Liquid Premium 2 part nutrient for fruits and vegetables	On request		875	Higronics		
HGNZ001L-500M	500ml	TV-PLUS™ - Liquid Premium 2 part nutrient for fruits and vegetables	On request		875	Higronics		
HGNZ001L-1000	1000ml	TV-PLUS™ - Liquid Premium 2 part nutrient for fruits and vegetables	On request		875	Higronics		
HGNZ001L-5L	5l	TV-PLUS™ - Liquid Premium 2 part nutrient for fruits and vegetables	On request		875	Higronics		
HGNZ001L-5L	5l	TV-PLUS™ - Liquid Premium 2 part nutrient for fruits and vegetables	On request		875	Higronics		
HGNZ001L-5L	5l	TV-PLUS™ - Liquid Premium 2 part nutrient for fruits and vegetables	On request		875	Higronics		
HGNZ001L-5L	5l	TV-PLUS™ - Liquid Premium 2 part nutrient for fruits and vegetables	On request		875	Higronics		
HGNZ001L-5L	5l	TV-PLUS™ - Liquid Premium 2 part nutrient for fruits and vegetables	On request		875	Higronics		
HGNZ001L-5L	5l	TV-PLUS™ - Liquid Premium 2 part nutrient for fruits and vegetables	On request		875	Higronics		

HGNZ001P-1000L	1000l	TV-PLUS™ - Powder Premium 2 part nutrient for fruits and vegetables	On request	875	Higronics		
HGNZ001P-5KG	5kg	TV-PLUS™ - Powder Premium 2 part nutrient for fruits and vegetables	On request	875	Higronics		
HGNZ001P-10KG	10kg	TV-PLUS™ - Powder Premium 2 part nutrient for fruits and vegetables	On request	875	Higronics		
HGNZ101P-10KG	10kg	TV-SUPER™ - Powder Advanced 3 part nutrient for fruits and vegetables	On request	875	Higronics		
HGNZ101P-25KG	25kg	TV-SUPER™ - Powder Advanced 3 part nutrient for fruits and vegetables	On request	875	Higronics		
HGNH001P-5KG	5kg	Higro™ Super Advanced 2 part nutrient for fruits and vegetables	On request	875	Higronics		
HGNH001P-25KG	25kg	Higro™ Super Advanced 2 part nutrient for fruits and vegetables	On request	875	Higronics		
HGNH101P-5KG	5kg	HiGro™Strawberry winter grow nutrient powder Advanced 2 part strawberry nutrient	On request	875	Higronics		
HGNH101P-25KG	25kg	HiGro™Strawberry winter grow nutrient powder Advanced 2 part strawberry nutrient	On request	875	Higronics		
HGPH001-100ML	100ml	HiGro™ pH UP pH UP raises the total pH value of made nutrients solutions	On request	875	Higronics		
HGPH001-500ML	500ml	HiGro™ pH UP pH UP raises the total pH value of made nutrients solutions	On request	875	Higronics		
HGPH001-1000M	1000ml	HiGro™ pH UP pH UP raises the total pH value of made nutrients solutions	On request	875	Higronics		
HGPH001-5L	5l	HiGro™ pH UP pH UP raises the total pH value of made nutrients solutions	On request	875	Higronics		
HGPH001-5L	5l	HiGro™ pH UP pH UP raises the total pH value of made nutrients solutions	On request	875	Higronics		
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HGPH001-5L	5l	HiGro™ pH UP pH UP raises the total pH value of made nutrients solutions	On request	875	Higronics		
HGPH001-5L	5l	HiGro™ pH UP pH UP raises the total pH value of made nutrients solutions	On request	875	Higronics		
HGPH003-5L	5lt	Higro pH Up ES Extra strong	New h request	875	Higronics		
HGPH002-100ML	100ml	HiGro™ pH DOWN pH down lowers the total pH value of the made nutrients solutions	On request	875	Higronics		
HGPH002-500ML	500ml	HiGro™ pH DOWN pH down lowers the total pH value of the made nutrients solutions	On request	875	Higronics		
HGPH002-1000M	1000ml	HiGro™ pH DOWN pH down lowers the total pH value of the made nutrients solutions	On request	875	Higronics		
HGPH002-5L	5l	HiGro™ pH DOWN pH down lowers the total pH value of the made nutrients solutions	On request	875	Higronics		
HGPH002-5L	5l	HiGro™ pH DOWN pH down lowers the total pH value of the made nutrients solutions	On request	875	Higronics		
HGPH002-5L	5l	HiGro™ pH DOWN pH down lowers the total pH value of the made nutrients solutions	On request	875	Higronics		
HGPH002-5L	5l	HiGro™ pH DOWN pH down lowers the total pH value of the made nutrients solutions	On request	875	Higronics		
HGPH002-5L	5l	HiGro™ pH DOWN pH down lowers the total pH value of the made nutrients solutions	On request	875	Higronics		
HGPH002-5L	5l	HiGro™ pH DOWN pH down lowers the total pH value of the made nutrients solutions	On request	875	Higronics		
HGAS001L-500Ml	500ml	HiGroSil™	On request	876	Higronics		
HGAS001L-1000M	1000ml	HiGroSil™	On request	876	Higronics		
HGTG001-4.5ML	1X4.5ml	Thundergrow w/ wetting agent (for leafy)	New h request	876	Higronics		
HGTG001-2X4.5M	2X4.5ml	Thundergrow w/ wetting agent (for leafy)	New h request	876	Higronics		
HGTG001-5X4.5M	5X4.5ml	Thundergrow w/ wetting agent (for leafy)	New h request	876	Higronics		
HGTG001-10X4.5	10X4.5ml	Thundergrow w/ wetting agent (for leafy)	New h request	876	Higronics		
HGTG001-20X4.5	20X4.5ml	Thundergrow w/ wetting agent (for leafy)	New h request	876	Higronics		
HGTG001-125ML	1X125ml	Thundergrow w/ wetting agent (for leafy)	New h request	876	Higronics		
HGTG001-2X125M	2X125ml	Thundergrow w/ wetting agent (for leafy)	New h request	876	Higronics		
HGTG001-4X125M	4X125ml	Thundergrow w/ wetting agent (for leafy)	New h request	876	Higronics		
HGTG001-1000M	1X1000ml	Thundergrow w/ wetting agent (for leafy)	New h request	876	Higronics		
HGTG002-4.5ML	1X4.5ml	Thundergrow w/o wetting agent (for leafy)	New h request	876	Higronics		
HGTG002-2X4.5M	2X4.5ml	Thundergrow w/o wetting agent (for leafy)	New h request	876	Higronics		

HGTG002-5X4.5M	5X4.5ml	Thundergrow w/o wetting agent (for leafy)	New	n request	876	Higronics		
HGTG002-10X4.5	10X4.5ml	Thundergrow w/o wetting agent (for leafy)	New	n request	876	Higronics		
HGTG002-20X4.5	20X4.5ml	Thundergrow w/o wetting agent (for leafy)	New	n request	876	Higronics		
HGTG002-125ML	1X125ml	Thundergrow w/o wetting agent (for leafy)	New	n request	876	Higronics		
HGTG002-2X125M	2X125ml	Thundergrow w/o wetting agent (for leafy)	New	n request	876	Higronics		
HGTG002-4X125M	4X125ml	Thundergrow w/o wetting agent (for leafy)	New	n request	876	Higronics		
HGTG002-1000M	1X1000ml	Thundergrow w/o wetting agent (for leafy)	New	n request	876	Higronics		
HGTG003-12ML	1X12ml	Thundergrow w/ wetting agent (for vine)	New	n request	876	Higronics		
HGTG003-2X12M	2X12ml	Thundergrow w/ wetting agent (for vine)	New	n request	876	Higronics		
HGTG003-5X12M	5X12ml	Thundergrow w/ wetting agent (for vine)	New	n request	876	Higronics		
HGTG003-10X12M	10X12ml	Thundergrow w/ wetting agent (for vine)	New	n request	876	Higronics		
HGTG003-20X12M	20X12ml	Thundergrow w/ wetting agent (for vine)	New	n request	876	Higronics		
HGTG003-125ML	1X125ml	Thundergrow w/ wetting agent (for vine)	New	n request	876	Higronics		
HGTG003-2X125M	2X125ml	Thundergrow w/ wetting agent (for vine)	New	n request	876	Higronics		
HGTG003-4X125M	4X125ml	Thundergrow w/ wetting agent (for vine)	New	n request	876	Higronics		
HGTG003-1000M	1X1000ml	Thundergrow w/ wetting agent (for vine)	New	n request	876	Higronics		
HGTG004-12ML	1X12ml	Thundergrow w/o wetting agent (for vine)	New	n request	876	Higronics		
HGTG004-2X12M	2X12ml	Thundergrow w/o wetting agent (for vine)	New	n request	876	Higronics		
HGTG004-5X12M	5X12ml	Thundergrow w/o wetting agent (for vine)	New	n request	876	Higronics		
HGTG004-10X12M	10X12ml	Thundergrow w/o wetting agent (for vine)	New	n request	876	Higronics		
HGTG004-20X12M	20X12ml	Thundergrow w/o wetting agent (for vine)	New	n request	876	Higronics		
HGTG004-125ML	1X125ml	Thundergrow w/o wetting agent (for vine)	New	n request	876	Higronics		
HGTG004-2X125M	2X125ml	Thundergrow w/o wetting agent (for vine)	New	n request	876	Higronics		
HGTG004-4X125M	4X125ml	Thundergrow w/o wetting agent (for vine)	New	n request	876	Higronics		
HGTG004-1000M	1X1000ml	Thundergrow w/o wetting agent (for vine)	New	n request	876	Higronics		
HGNH002P-1KG	1kg	Higro boost (polisher)	New	n request	876	Higronics		
HGNO001-125ML	125ml	Higro Neem	New	n request	876	Higronics		
HGNO001-500ML	500ml	Higro Neem	New	n request	876	Higronics		
HGNO001-1000M	1000ml	Higro Neem	New	n request	876	Higronics		
HGSC001-125ML	125ml	Higro Fix	New	n request	876	Higronics		
HGSC001-500ML	500ml	Higro Fix	New	n request	876	Higronics		
HGSC001-1000M	1000ml	Higro Fix	New	n request	876	Higronics		
HGSK001-1NO	1x1no	Student's Hydroponics Kit 1. Dimension: 18 cm X 18 cm X 6 cm 2. EC: < 1 3. Compression ratio: 1:1.5 4. Fibre content: up to 5% 5. Sand content: up to 3% 6. Block weight: 1 kg (+ 5%) with 10% NPK 7. Seeds weight: 10 g DIY (Do it yourself) kit for growing veggies at	On request		876	Higronics		
HGSK001-5x1NO	5x1no	Student's Hydroponics Kit 1. Dimension: 18 cm X 18 cm X 6 cm 2. EC: < 1 3. Compression ratio: 1:1.5 4. Fibre content: up to 5% 5. Sand content: up to 3% 6. Block weight: 1 kg (+ 5%) with 10% NPK 7. Seeds weight: 10 g DIY (Do it yourself) kit for growing veggies at	On request		876	Higronics		
HGSK001-10x1NO	10x1no	Student's Hydroponics Kit 1. Dimension: 18 cm X 18 cm X 6 cm 2. EC: < 1 3. Compression ratio: 1:1.5 4. Fibre content: up to 5% 5. Sand content: up to 3% 6. Block weight: 1 kg (+ 5%) with 10% NPK 7. Seeds weight: 10 g DIY (Do it yourself) kit for growing veggies at	On request		876	Higronics		
HGCM001W-1NO	1no	HiGro™ Atom Mini Kit Cucumber	On request		876	Higronics		
HGCM001R-1NO	1no	HiGro™ Atom Mini Kit Tomato	On request		877	Higronics		
HGCM001Y-1NO	1no	HiGro™ Atom Mini Kit Marigold	On request		877	Higronics		
HGCM001G-1NO	1no	HiGro™ Atom Mini Kit Basil	On request		877	Higronics		
HGCM001P-1NO	1no	HiGro™ Atom Mini Kit Chilli	On request		877	Higronics		
HGGB001-1NO	1no	CocoBag™ Cocopeat Flat Grow Bag flat Grow Bags consisting a mixture of coir pith with appropriate amount of short coir	On request		877	Higronics		

HGGB001-5NO	5no	CocoBag™ Cocopeat Flat Grow Bag flat Grow Bags consisting a mixture of coir pith with appropriate amount of short coir	On request	877	Higronics		
HGGB001-10NO	10no	CocoBag™ Cocopeat Flat Grow Bag flat Grow Bags consisting a mixture of coir pith with appropriate amount of short coir	On request	877	Higronics		
HGSB001-1NO	1X1no	HiGro™ Single Planter Bag Cocopeat Prefilled pre-filled cocopeat block which is hydrated for sowing the seed.	On request	877	Higronics		
HGSB001-5X1NO	5X1no	HiGro™ Single Planter Bag Cocopeat Prefilled pre-filled cocopeat block which is hydrated for sowing the seed.	On request	877	Higronics		
HGSB001-10XNO	10X1no	HiGro™ Single Planter Bag Cocopeat Prefilled pre-filled cocopeat block which is hydrated for sowing the seed.	On request	877	Higronics		
HGSB002-1NO	1X1no	HiGro™ Single Planter Bag Cocopeat + Perlite Mix mixture of cocopeat and perlite block that	On request	877	Higronics		
HGSB002-5X1NO	5X1no	HiGro™ Single Planter Bag Cocopeat + Perlite Mix mixture of cocopeat and perlite block that	On request	877	Higronics		
HGSB002-10X1NO	10X1no	HiGro™ Single Planter Bag Cocopeat + Perlite Mix mixture of cocopeat and perlite block that	On request	877	Higronics		
HGCB001-5KG	5kg	CocoBlok™ Compressed Cocopeat Block 5 kg widely used as a natural soilless hydroponics growing medium	On request	877	Higronics		
HGCB001-5X5KG	5X5kg	CocoBlok™ Compressed Cocopeat Block 5 kg widely used as a natural soilless hydroponics growing medium	On request	877	Higronics		
HGCB001-20X5KG	20X5kg	CocoBlok™ Compressed Cocopeat Block 5 kg widely used as a natural soilless hydroponics growing medium	On request	877	Higronics		
HGCS001-5KG	5kg	CocoSlab™ Compressed Cocopeat Slab 5 kg offers better compression ratio and has lesser expansion time.	On request	877	Higronics		
HGCS001-5X5KG	5X5kg	CocoSlab™ Compressed Cocopeat Slab 5 kg offers better compression ratio and has lesser expansion time.	On request	877	Higronics		
HGCS001-20X5KG	20X5kg	CocoSlab™ Compressed Cocopeat Slab 5 kg offers better compression ratio and has lesser expansion time.	On request	877	Higronics		
HGFP001-100NO	100no	FastPlug™ Seed Starter Plugs 30 mm used as medium for germinating seeds or cuttings and for rooting.	On request	877	Higronics		
HGFP002-100NO	100no	FastPlug™ Seed Starter Plugs 40 mm used as medium for germinating seeds or cuttings and for rooting.	On request	877	Higronics		
HGCC001-5KG	5kg	HiGro™ CocoChip Compressed Cocochip Block 5 kg made out of coconut husk which is the outer layer of the coconut fruit, consisting of long	On request	878	Higronics		
HGCC001-5X5KG	5X5kg	HiGro™ CocoChip Compressed Cocochip Block 5 kg made out of coconut husk which is the outer layer of the coconut fruit, consisting of long	On request	878	Higronics		
HGCC001-20X5KG	20X5kg	HiGro™ CocoChip Compressed Cocochip Block 5 kg made out of coconut husk which is the outer layer of the coconut fruit, consisting of long	On request	878	Higronics		
HGTN001-1KG	1kg	HiGroTon™ Hydroton holds the perfect amount of water and drains any excess water to prevent over watering.	On request	878	Higronics		
HGTN001-5KG	5kg	HiGroTon™ Hydroton holds the perfect amount of water and drains any excess water to prevent over watering.	On request	878	Higronics		

HGTN001-25KG	25kg	HiGroTon™ Hydroton holds the perfect amount of water and drains any excess water to prevent over watering.	On request	878	Higronics		
HGTR001-50M	1X50m	HiGro™ Trough Plastic Trough plastic troughs with length 180 mm, width 400 mm and depth 180 mm suitable for any drainage system and can easily be assembled to best serve the grower's needs.	On request	878	Higronics		
HGTR001-2X50M	2X50m	HiGro™ Trough Plastic Trough plastic troughs with length 180 mm, width 400 mm and depth 180 mm suitable for any drainage system and can easily be assembled to best serve the grower's needs.	On request	878	Higronics		
HGTR001-4X50M	4X50m	HiGro™ Trough Plastic Trough plastic troughs with length 180 mm, width 400 mm and depth 180 mm suitable for any drainage system and can easily be assembled to best serve the grower's needs.	On request	878	Higronics		
HGTR002-50M	1X50m	HiGro™ Trough Plastic Trough length 200 mm, width 1000 mm and depth 200 mm suitable for any drainage system and can easily be assembled to best serve the	On request	878	Higronics		
HGTR002-2X50M	2X50m	HiGro™ Trough Plastic Trough length 200 mm, width 1000 mm and depth 200 mm suitable for any drainage system and can easily be assembled to best serve the	On request	878	Higronics		
HGTR002-4X50M	4X50m	HiGro™ Trough Plastic Trough length 200 mm, width 1000 mm and depth 200 mm suitable for any drainage system and can easily be assembled to best serve the	On request	878	Higronics		
HGNP001-10NO	10no	HiGro™ Net Pot 2" Plastic Net Pot Net Pots with an upper diameter of 2 inch which allow the roots of plants like leafy vegetables, strawberries to grow through the mesh for easy breathing and growth.	On request	878	Higronics		
HGNP001-100NO	100no	HiGro™ Net Pot 2" Plastic Net Pot Net Pots with an upper diameter of 2 inch which allow the roots of plants like leafy vegetables, strawberries to grow through the mesh for easy breathing and growth.	On request	878	Higronics		
HGNP001-1000N	1000no	HiGro™ Net Pot 2" Plastic Net Pot Net Pots with an upper diameter of 2 inch which allow the roots of plants like leafy vegetables, strawberries to grow through the mesh for easy breathing and growth.	On request	878	Higronics		
HGNP002-10NO	10no	HiGro™ Net Pot 3" Plastic Net Pot Net Pots with an upper diameter of 3 inch which allow the roots of plants like egg plant, tomato to grow through the mesh for easy breathing and growth.	On request	878	Higronics		
HGNP002-100NO	100no	HiGro™ Net Pot 3" Plastic Net Pot Net Pots with an upper diameter of 3 inch which allow the roots of plants like egg plant, tomato to grow through the mesh for easy breathing and growth.	On request	878	Higronics		
HGNP002-1000N	1000no	HiGro™ Net Pot 3" Plastic Net Pot Net Pots with an upper diameter of 3 inch which allow the roots of plants like egg plant, tomato to grow through the mesh for easy breathing and growth.	On request	878	Higronics		
HGNF001-1M	5X1m	HiGro™ NFT Channel 1 m Plastic NFT Channel with Lid Dimension: 1) 1000 mm X 117.5 mm X 54.5 mm 2) 3000 mm X 117.5 mm X 54.5 mm 2. Lid: With Pre-punch Cavity for Net Pot 3. Diameter of Cavity: 2" 4. Material type: UPVC, Food Grade Lead	On request	878	Higronics		

HGNF001-10X1M	10X1m	HiGro™ NFT Channel 1 m Plastic NFT Channel with Lid Dimension: 1) 1000 mm X 117.5 mm X 54.5 mm 2) 3000 mm X 117.5 mm X 54.5 mm 2. Lid: With Pre-punch Cavity for Net Pot 3. Diameter of Cavity: 2” 4. Material type: UPVC, Food Grade Lead	On request	878	Higronics		
HGNF001-100X1M	100X1m	HiGro™ NFT Channel 1 m Plastic NFT Channel with Lid Dimension: 1) 1000 mm X 117.5 mm X 54.5 mm 2) 3000 mm X 117.5 mm X 54.5 mm 2. Lid: With Pre-punch Cavity for Net Pot 3. Diameter of Cavity: 2” 4. Material type: UPVC, Food Grade Lead	On request	878	Higronics		
HGNF002-3M	5X3m	HiGro™ NFT Channel 3 m Plastic NFT Channel with Lid Dimension: 1) 1000 mm X 117.5 mm X 54.5 mm 2) 3000 mm X 117.5 mm X 54.5 mm 2. Lid: With Pre-punch Cavity for Net Pot 3. Diameter of Cavity: 2” 4. Material type: UPVC, Food Grade Lead	On request	878	Higronics		
HGNF002-10X3M	10X3m	HiGro™ NFT Channel 3 m Plastic NFT Channel with Lid Dimension: 1) 1000 mm X 117.5 mm X 54.5 mm 2) 3000 mm X 117.5 mm X 54.5 mm 2. Lid: With Pre-punch Cavity for Net Pot 3. Diameter of Cavity: 2” 4. Material type: UPVC, Food Grade Lead	On request	878	Higronics		
HGNF002-100X3M	100X3m	HiGro™ NFT Channel 3 m Plastic NFT Channel with Lid Dimension: 1) 1000 mm X 117.5 mm X 54.5 mm 2) 3000 mm X 117.5 mm X 54.5 mm 2. Lid: With Pre-punch Cavity for Net Pot 3. Diameter of Cavity: 2” 4. Material type: UPVC, Food Grade Lead	On request	878	Higronics		
HGEC001-20NO	20no	HiGro™ End Cap End caps for NFT Channel w/o Spout	On request	878	Higronics		
HGEC001-200NO	200no	HiGro™ End Cap End caps for NFT Channel w/o Spout	On request	878	Higronics		
HGEC002-1X20NO	20no	HiGro™ End Cap End caps for NFT Channel w/ Spout	On request	878	Higronics		
HGEC002-1X200N	200no	HiGro™ End Cap End caps for NFT Channel w/ Spout	On request	878	Higronics		
HGDB001-10NO	10no	HiGro™ Dutch Bucket Plastic Dutch Bucket useful for vining crops like tomatoes and cucumbers, as well as for growing larger	On request	878	Higronics		
HGWM001-50Sq.	50sqm	HiGro™ Weed Mat Woven Weed Mat utilised for protecting the crops against adverse environmental conditions like rain, hailstorms and insects.	On request	879	Higronics		
HGWM0012X50S	2x50sqm	HiGro™ Weed Mat Woven Weed Mat utilised for protecting the crops against adverse environmental conditions like rain, hailstorms and insects.	On request	879	Higronics		
HGVS001-10NO	10no	VertiStack™ Insulated Vertigrow Pots More production in less space	On request	879	Higronics		
HGVS001-100NO	100no	VertiStack™ Insulated Vertigrow Pots More production in less space	On request	879	Higronics		
HGVS002-10NO	10no	VertiStack™ Insulated Vertigrow Pots More production in less space	On request	879	Higronics		
HGVS002-100NO	100no	VertiStack™ Insulated Vertigrow Pots More production in less space	On request	879	Higronics		

HGPM020-1NO	1no	HiGro™ Pump - 2000 lph Submersible Water Pump Voltage: 110 V – 240 V, Frequency: 50 Hz – 60 Hz, Power: 24 W, H-max: 1.8 m, Output: 1400	On request		879	Higronics		
HGPM025-1NO	1no	HiGro™ Pump - 2500 lph Submersible Water Pump Voltage: 220 V – 240 V, Frequency: 50 Hz,	On request		879	Higronics		
HGPM035-1NO	1no	HiGro™ Pump - 3500 lph Submersible Water Pump Voltage: 220 V – 240 V, Frequency: 50 Hz,	On request		879	Higronics		
HGPM045-1NO	1no	HiGro™ Pump - 4500 lph Submersible Water Pump Voltage: 220 V – 240 V, Frequency: 50 Hz,	On request		879	Higronics		
HGPM055-1NO	1no	HiGro™ Pump - 5500 lph Submersible Water Pump Voltage: 220 V – 240 V, Frequency: 50 Hz,	On request		879	Higronics		
HGAC019-1NO	1no	Pneumatic Tee (12mm inlet and 12mm	On request		709	Higronics		
HGAC020-1NO	1no	Pneumatic Tee (12mm inlet and 6mm outlet)	On request		709	Higronics		
HGAC021-1NO	1no	Pneumatic Tee (16mm inlet and 16mm	On request		709	Higronics		
HGAC022A-1NO	1no	Pneumatic Elbow (16mm - Push Type)	On request		709	Higronics		
HGAC038-1NO	1no	Pneumatic Elbow (12mm - Push Type)	On request		709	Higronics		
HGAC023-1M	1M	Pneumatic Fitting Pipe (6mm)	On request		709	Higronics		
HGAC024-1M	1M	Pneumatic Fitting Pipe (16mm)	On request		709	Higronics		
HGAC025-1M	1M	Pneumatic Fitting Pipe (12mm)	On request		709	Higronics		
HGLD004-1NO	1no	HiGroStar™ LED Grow Light 36 W, LED light used for growing plants hydroponically.	On request		879	Higronics		
HGVN015-1NO	1no	Higro Vertical NFT 15 planter	On request		880	Higronics		
HGVN025-1NO	1no	Higro Vertical NFT 25 planter	On request		880	Higronics		
HGVN036-1NO	1no	Higro Vertical NFT 36 planter	New	n request	880	Higronics		
HGVN018-1NO	1no	Higro Vertical NFT 18 planter	New	n request	880	Higronics		
HGVN054-1NO	1no	Higro Vertical NFT 54 planter	New	n request	880	Higronics		
HGHN025-1NO	1no	Higro Horizontal NFT 25 planter	New	n request	880	Higronics		
HGHN015-1NO	1no	Higro Horizontal NFT 15 planter	New	n request	880	Higronics		
HGFW045-1NO	1no	FoodWall™ 45 planter system 45 planter- 4ftx	On request		880	Higronics		
HGFW098-1NO	1no	FoodWall™ 98 planter system 98 planter- 6ft	On request		880	Higronics		
HGFW140-1NO	1no	FoodWall™ 140 planter system 140 planter-	On request		881	Higronics		
HGUV032-1NO	1no	Higro™ Urban Vertistack System - 32 Planter	On request		881	Higronics		
HGUV064-1NO	1no	Higro™ Urban Vertistack System - 64 Planter	On request		881	Higronics		
HGUV096-1NO	1no	Higro™Urban Vertistack System - 96 Planter	On request		881	Higronics		
HGUV128-1NO	1no	Higro™ Urban Vertistack System -128 Planter	On request		881	Higronics		
HGCJ001-1NO	1set	HiGro™ Atom Jumbo Kit	On request		881	Higronics		
HGAP012-1NO	1no	Aeroponic system 12 planter	New	n request	881	Higronics		
HKIT-IC-002-001	1no	Intelliclimate kitw/EnviroSensor-Temp,RH,Solar,CO2,3X Twin Relay Boxes	On request		881	Higronics		
HKIT-ID-002-01	1no	Intellidose KitW/EC & pH Probes,PSU,Sample pot, 3x300ml/min Peri pump	On request		881	Higronics		
HACC-ILINK-001-(	1no	Intellilink w/PSU,USB and ethernet cables	On request		881	Higronics		
HKIT-EC-002-01	1no	EC mini controller w/EC probe,PSU 24VDC 2.5A,2x300ml/min Peri Pumps	On request		882	Higronics		
HKIT-PH-002-01	1no	pH mini controller kit-pH electrode, PSU 24DC 2.5A,300ml/min Peri Pump	On request		882	Higronics		
HGWT001		Physical water testing services	On request		882	Higronics		
HGWT002		Chemical water testing services	On request		882	Higronics		
HGWT003		Microbial water testing services	On request		882	Higronics		
HGWT004		Combo testing services	On request		882	Higronics		
PW1155-5X25NO	5x25no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 55 mm diameter x 12 mm, pack of 25 plates.		2870	895	LabWare	3923 90 90	18
PW1155-10X25N(	10x25no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 55 mm diameter x 12 mm, pack of 25 plates.		4160	895	LabWare	3923 90 90	18
PW1155A-12X10I	12x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 55 mm diameter x 12 mm, pack of 10 plates.		3015	895	LabWare	3923 90 90	18

PW1155A-25X10I	25x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 55 mm diameter x 12 mm, pack of 10 plates.		4365	895	LabWare	3923 90 90	18
PW001-1X100NO	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 90 mm diameter x 15 mm, individually		1580	895	LabWare	3923 90 90	18
PW001-1X600NO	1x600no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 90 mm diameter x 15 mm, individually		8655	895	LabWare	3923 90 90	18
PW001G-1X100N	1x100no	Sterile Disposable Petri Plates Polystyrene,Optically clear,(Gamma irradiated)		2195	895	LabWare	3923 90 90	18
PW001G-1X600n	1x600no	Sterile Disposable Petri Plates Polystyrene,Optically clear,(Gamma irradiated)		11770	895	LabWare	3923 90 90	18
PW1382G-20X5N	20x5no	Sterile Disposable Petri Plates Polystyrene,Optically clear,(Gamma irradiated)		1930	895	LabWare	3923 90 90	18
PW1382G-100X5	100x5no	Sterile Disposable Petri Plates Polystyrene,Optically clear,(Gamma irradiated)		8600	895	LabWare	3923 90 90	18
PW1132-10X10N	10x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 90 mm diameter x 15 mm, pack of 10		1530	895	LabWare	3926 90 99	18
PW1132-60X10N	60x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 90 mm diameter x 15 mm, pack of 10		8515	895	LabWare	3926 90 99	18
PW1132G-10X10	10x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, (Gamma irradiated) size : 90 mm diameter x 15 mm, pack of 10		1630	895	LabWare	3926 90 99	18
PW1132G-50X10	50x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, (Gamma irradiated) size : 90 mm diameter x 15 mm, pack of 10		7295	895	LabWare	3926 90 99	18
PW1132C-10X10I	10x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, (ETO sterilized), size : 90 mm diameter x 15 mm, for easy stacking, pack of 10 plates.		1530	895	LabWare	3926 90 99	18
PW1132C-60X10I	60x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, (ETO sterilized), size : 90 mm diameter x 15 mm, for easy stacking, pack of 10 plates.		8515	895	LabWare	3926 90 99	18
PW1199-5X20NO	5x20no	Sterile Disposable Petri Plates Polystyrene, Sterile, Disposable, Optically clear, size : 90 mm diameter x 15 mm, pack of 20 plates.		1515	895	LabWare	3923 90 90	18
PW1199-30X20N	30x20no	Sterile Disposable Petri Plates Polystyrene, Sterile, Disposable, Optically clear, size : 90 mm diameter x 15 mm, pack of 20 plates.		8410	895	LabWare	3923 90 90	18
PW1199G-5X20N	5x20no	Sterile Disposable Petri Plates Polystyrene, Optically clear (Gamma irradiated) size : 90 mm diameter x 15 mm, pack of 20 plates.		1585	895	LabWare	3923 90 90	18
PW1199G-25X20	25x20no	Sterile Disposable Petri Plates Polystyrene, Optically clear (Gamma irradiated) size : 90 mm diameter x 15 mm, pack of 20 plates.		7625	895	LabWare	3923 90 90	18

PW1173-10X10N	10x10no	Sterile Disposable Petri Plates, Triple Pack Polystyrene, Optically clear, (Gamma irradiated) size : 90 mm diameter x 15 mm, pack of 10 plates.		1670	895	LabWare	3923 90 90	18
PW1173-50X10N	50x10no	Sterile Disposable Petri Plates, Triple Pack Polystyrene, Optically clear, (Gamma irradiated) size : 90 mm diameter x 15 mm, pack of 10 plates.		7500	895	LabWare	3923 90 90	18
PW002-1X100NO	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 100 mm diameter x 15 mm, individually packed.		2315	895	LabWare	3923 90 90	18
PW002-1X500NO	1x500no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 100 mm diameter x 15 mm, individually packed.		10610	895	LabWare	3923 90 90	18
PW002G-1X100N	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear (Gamma irradiated), size : 100 mm diameter x 15 mm, individually packed.		2470	895	LabWare	3923 90 90	18
PW002G-1X500N	1x500no	Sterile Disposable Petri Plates Polystyrene, Optically clear (Gamma irradiated), size : 100 mm diameter x 15 mm, individually packed.		11340	895	LabWare	3923 90 90	18
PW1134-10X10N	10x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 100 mm diameter x 15 mm, pack of 10		2265	895	LabWare	3923 90 90	18
PW1134-50X10N	50x10no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 100 mm diameter x 15 mm, pack of 10		10195	895	LabWare	3923 90 90	18
PW1274-1X100N	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear (ETO sterilized), size : 100 mm diameter x 20 mm, individually packed.		2545	896	LabWare	3923 90 90	18
PW1274-1X500N	1x500no	Sterile Disposable Petri Plates Polystyrene, Optically clear (ETO sterilized), size : 100 mm diameter x 20 mm, individually packed.		11435	896	LabWare	3923 90 90	18
PW1305-1X100N	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear (ETO sterilized), size : 100 mm diameter x 25 mm, individually packed.		3190	896	LabWare	3923 90 90	18
PW1305-1X250N	1x250no	Sterile Disposable Petri Plates Polystyrene, Optically clear (ETO sterilized), size : 100 mm diameter x 25 mm, individually packed.		7335	896	LabWare	3923 90 90	18
PW1244-1X100N	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 110 mm diameter x 40 mm, individually packed.		6665	896	LabWare	3923 90 90	18
PW1244-1X250N	1x250no	Sterile Disposable Petri Plates Polystyrene, Optically clear, size : 110 mm diameter x 40 mm, individually packed.		14675	896	LabWare	3923 90 90	18
PW1151-1X100N	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear, transparent, useful for carrying out bioassay and antibacterial sensitivity test, size : 110 mm diameter x 15 mm, Individually packed.		3595	896	LabWare	3923 90 90	18

PW1151-1X250N	1x250no	Sterile Disposable Petri Plates Polystyrene, Optically clear, transparent, useful for carrying out bioassay and antibacterial sensitivity test, size : 110 mm diameter x 15 mm, Individually packed.		7895	896	LabWare	3923 90 90	18
PW049-1X100NO	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear, transparent, useful for carrying out bioassay, size : 110 mm diameter x 25 mm, Individually packed.		5685	896	LabWare	3923 90 90	18
PW049-1X250NO	1x250no	Sterile Disposable Petri Plates Polystyrene, Optically clear, transparent, useful for carrying out bioassay, size : 110 mm diameter x 25 mm, Individually packed.		12515	896	LabWare	3923 90 90	18
PW1146-1X100N	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear, transparent, useful for carrying out bioassay and antibacterial sensitivity test, size : 120 mm diameter x 15 mm, Individually packed.		3865	896	LabWare	3923 90 90	18
PW1146-1X250N	1x250no	Sterile Disposable Petri Plates Polystyrene, Optically clear, transparent, useful for carrying out bioassay and antibacterial sensitivity test, size : 120 mm diameter x 15 mm, Individually packed.		8920	896	LabWare	3923 90 90	18
PW1226-1X100N	1x100no	Sterile Disposable Petri Plates Polystyrene, Optically clear, transparent, useful for carrying out bioassay and antibacterial sensitivity test, size : 150 mm diameter x 20 mm, Individually packed.		6925	896	LabWare	3923 90 90	18
PW1187-4X25NO	4x25no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear, useful for culturing work, size : 55 mm diameter x 12 mm, pack of		1325	896	LabWare	3926 90 99	18
PW1187-20X25N	20x25no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear, useful for culturing work, size : 55 mm diameter x 12 mm, pack of		5935	896	LabWare	3926 90 99	18
PW1187G-4X25N	4x25no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear (Gamma irradiated), useful for culturing work, size : 55 mm diameter x 12 mm, pack of 25 plates.		1485	896	LabWare	3923 30 10	18
PW1187G-20X25	20x25no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear (Gamma irradiated), useful for culturing work, size : 55 mm diameter x 12 mm, pack of 25 plates.		6675	896	LabWare	3923 30 10	18
PW007-1X100NO	1x100no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear, useful for culturing work, size: 65 mm diameter x 12 mm, individually packed.		1780	897	LabWare	3923 90 90	18
PW007-1X500NO	1x500no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear, useful for culturing work, size: 65 mm diameter x 12 mm, individually packed.		8005	897	LabWare	3923 90 90	18

PW1232-10X10N	10x10no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear, useful for culturing work, size: 65 mm diameter x 12 mm, pack of 10 plates.		1745	897	LabWare	3923 90 90	18
PW1232-50X10N	50x10no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear, useful for culturing work, size: 65 mm diameter x 12 mm, pack of 10 plates.		7820	897	LabWare	3923 90 90	18
PW1232G-10X10	10x10no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear (Gamma irradiated) (double wrapped), useful for culturing work, size: 65 mm diameter x 12 mm,		1865	897	LabWare	3923 90 90	18
PW1232G-50X10	50x10no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear (Gamma irradiated) (double wrapped), useful for culturing work, size: 65 mm diameter x 12 mm,		8380	897	LabWare	3923 90 90	18
PW1128-1X100N	1x100no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear, useful for culturing work, disposable, polystyrene, size : 75 mm diameter x 12 mm, Individually packed.		2125	897	LabWare	3923 90 90	18
PW006-1X100NO	1x100no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear, useful for culturing work, size : 90 mm diameter x 19 mm, Individually packed.		2705	897	LabWare	3923 90 90	18
PW006-1X500NO	1x500no	Sterile Disposable Scored Top Petri Plates Polystyrene, Optically clear, useful for culturing work, size : 90 mm diameter x 19 mm, Individually packed.		12185	897	LabWare	3923 90 90	18
PW1289-1X100N	1x100no	Sterile Disposable Scored Bottom Petri Plates Polystyrene, Optically clear, useful for carrying out bioassay and antibacterial sensitivity test, size : 150 mm diameter x 15 mm, Individually packed.		7180	897	LabWare	3923 90 90	18
PW050-1X100NO	1x100no	Sterile Disposable Square Petri Plates Polystyrene, Optically clear, transparent, useful for carrying out bioassay and antibacterial sensitivity test,		6125	897	LabWare	3923 90 90	18
PW054-1X100NO	1x100no	Sterile Disposable Petri Plates (Bi-Petri Plates) (Divided Petri Plates) Polystyrene, Optically clear, having partition, useful for culturing work, size : 90 mm diameter x 15 mm Individually packed.		1680	897	LabWare	3923 90 90	18
PW054-1X500NO	1x500no	Sterile Disposable Petri Plates (Bi-Petri Plates) (Divided Petri Plates) Polystyrene, Optically clear, having partition, useful for culturing work, size : 90 mm diameter x 15 mm Individually packed.		7530	897	LabWare	3923 90 90	18
PW054A-10X10N	10x10no	Sterile Disposable Petri Plates (Bi-Petri Plates) (Divided Petri Plates) Polystyrene, Optically clear, having partition, useful for culturing work, size : 90 mm diameter x 15 mm. Pack of 10 plates		1430	897	LabWare		

PW054A-50X10N	50x10no	Sterile Disposable Petri Plates (Bi-Petri Plates) (Divided Petri Plates) Polystyrene, Optically clear, having partition, useful for culturing work, size : 90 mm diameter x 15 mm. Pack of 10 plates		6860	897	LabWare	3923 90 90	18
PW008-1X100NO	1x100no	Autoclavable Petri Plates Polycarbonate, Clear, transparent and unbreakable, size : 90 mm, diameter x 15 mm.		5325	898	LabWare	3923 90 90	18
PW060-1X10NO	1x10no	Autoclavable Petri Plates Polycarbonate, Clear, transparent and unbreakable, size : 100 mm diameter x 15 mm.		1350	898	LabWare	3923 90 90	18
PW1147-1X10NO	1x10no	Autoclavable Petri Plates Polypropylene, Optically clear, useful for cell culturing and anaerobic work,		750	898	LabWare	3923 90 90	18
PW1147-1X25NO	1x25no	Autoclavable Petri Plates Polypropylene, Optically clear, useful for cell culturing and anaerobic work,		1375	898	LabWare	3923 90 90	18
PW046-1X30NO	1x30no	Autoclavable Petri Plates Polycarbonate, Clear, transparent and unbreakable, useful for tissue culture work and anaerobic cultures,		6450	898	LabWare	3923 90 90	18
PW011-1X10NO	1x10no	Autoclavable Petri Plates Polycarbonate, Clear, transparent and unbreakable, useful for bioassay,		3745	898	LabWare	3923 90 90	18
PW010-1X10NO	1x10no	Autoclavable Petri Plates Polycarbonate, Clear, transparent and unbreakable, useful for antimicrobial susceptibility tests and for bioassay,		4485	898	LabWare	3923 90 90	18
LA276-1NO	1no	S.S. Petri Plate Carrier Made out of S.S. 304, dia 3 mm, Size : for dia 100 mm dish, for 12 plates. Including LA276A-1No		5310	898	LabWare	7326 90 99	18
LA276A-1NO	1no	S.S. Rack for S.S. Petri Plate Carrier LA276 Made out of S.S. 304, dia 3 mm, Size : for dia 100 mm dish, for 12 plates.		3580	898	LabWare	7326 90 99	18
LA1085-1NO	1no	S.S. Petri Plate Carrier Made out of S.S. 304 Size: For PW1134 including LA1085A-1No		5575	898	LabWare	7326 90 99	18
LA1085A-1NO	1no	S.S.Rack for S.S. Petri Plate Carrier LA1085 Size: for PW1134		3580	898	LabWare	7326 90 99	18
LA774-1NO	1no	S.S. Petri Plate Carrier, without handle Made out of S.S. 304, Size : for dia 55 mm petri plates, for 12 plates.		4455	899	LabWare	7326 90 99	18
LA860-1NO	1no	S.S. Petri Plate Carrier, with handle Made out of S.S. 304, Size : for dia 55 mm petri plates, for 14 plates.		5040	899	LabWare	7326 90 99	18
LA860A-1NO	1no	S.S. Rack for S.S. Petri Plate Carrier LA860 Made out of S.S. 304, Size : for dia 55 mm petri plates, for 14 plates.		3125	899	LabWare	7326 90 99	18
LA896-1NO	1no	S.S. Petri Plate Carrier, with handle Made out of S.S. 304, Size: for dia 55mm petri plates, for 11 plates.		5230	899	LabWare	7326 90 99	18
LA659-1NO	1no	Dressing Drum Made out of S.S. 304, f 27 x 22 cm		8015	899	LabWare	7326 90 99	18
LA1084-1NO	1no	Dressing Drum 15x12' (38x30cm) Made out of S.S. 304, Size: 380x300mm(15x12)		14070	899	LabWare	7326 90 99	18
LA951-1NO	1no	S.S. 1 Compartment Petri Plate Stand Size : for dia 90mm petri plate,		1855	899	LabWare	7326 90 99	18
LA1105-1NO	1no	S.S. 1 Compartment Petri Plate Stand Size: for dia 55mm petri plate,		1360	899	LabWare	7326 90 99	18

LA952-1NO	1no	S.S. 2 Compartment Petri Plate Stand Size : for dia 90mm petri plate,		3650	899	LabWare	7326 90 99	18
LA1100-1NO	1no	S.S. 2 Compartment Petri Plate Stand Size: for dia 55mm petri plate,		2835	899	LabWare	7326 90 99	18
LA953-1NO	1no	S.S. 3 Compartment Petri Plate Stand Size : for dia 90mm petri plate,		5475	899	LabWare	7326 90 99	18
LA1106-1NO	1no	S.S. 3 Compartment Petri Plate Stand Size: for dia 55mm petri plate,		4305	899	LabWare	7326 90 99	18
LA954-1NO	1no	S.S. Petri Plate Stand Size : for dia 90mm petri plate,		1075	899	LabWare	7326 90 99	18
PW1162-1X100N	1x100no	Autoclavable Test Tube, Rimless Clear, transparent and unbreakable, recommended for the culturing particularly for the media not containing dye.		4225	900	LabWare	3923 30 90	18
PW292-1X100NO	1x100no	Autoclavable Test Tube, Rimless Clear, transparent and unbreakable, recommended for the culturing particularly for the media not containing dye.		5375	900	LabWare	3923 30 90	18
CG248-1X100NO	1x100no	Screw Tubes, Rounded bottom Vol. : 5ml, Dim. : f 12x75mm,		2590	900	LabWare	7010 90 00	18
CG249-1X100NO	1x100no	Screw Tubes, Flat bottom Vol. : 5ml, Dim. : f 12x75mm, 0.8 - 1.0mm, Thick wall		2590	900	LabWare	7010 90 00	18
CG252-1X100NO	1x100no	Screw Tubes, Round bottom Vol. : 10ml, Dim. : f 16x100mm, 0.8 - 1.0mm, Thick wall		4015	900	LabWare	7017 20 00	18
CG253-1X100NO	1x100no	Screw Tubes, Flat bottom Vol. : 10ml, Dim. : f 16x100mm, 0.8 - 1.0mm, Thick wall		4735	900	LabWare	7017 20 00	18
PW1311-1X100N	1x100no	Screw Tubes, Flat bottom Vol. : 17ml, Dim. : f 16x120mm, 0.8 - 1.0mm, Thick wall		3480	900	LabWare	7010 90 00	18
CG254-1X100NO	1x100no	Screw Tubes, Round bottom Vol. : 15ml, Dim. : f 16x150mm, 0.8 - 1.0mm, Thick wall		5560	900	LabWare	7010 90 00	18
CG256-1X100NO	1x100no	Screw Tubes, Round bottom Vol. : 30ml, Dim. : f 20x150mm, 1.0 - 1.2mm, Thick wall		8450	900	LabWare	7010 90 00	18
PW1327-1X100N	1x100no	Screw Tubes, Flat bottom with white PP cap Vol. : 10ml, Dim. : f 16x100mm, 0.8 - 1.0mm,		3140	901	LabWare	3920 10 19	18
CG258-1X100NO	1x100no	MAKARTHY Tube, Aluminium Cap with Silicon Rubber Gasket, Flat bottom Vol. : 20ml, Dim. : f 28x85mm, 1.0 - 1.2mm, Thick wall		6895	901	LabWare	7017 20 00	18
GW163-1X100NC	1x100no	Durham Tubes Neutral glass, autoclavable; length : 25mm - 27mm, diameter : 6 - 7mm.		565	901	LabWare	7017 90 90	18
PW148-1X500NO	1x500no	Test Tube, Sterile (Disposable) Polystyrene, optically clear, Size : 12 mm x 100 mm, capacity : 8 ml, (suitable for Calcium test)		3770	901	LabWare	3923 90 90	18
PW149-1X500NO	1x500no	Test Tubes With Cap, Autoclavable Polypropylene, translucent, Size : 12 mm x 75 mm, Capacity : 5 ml		3025	901	LabWare	3923 90 90	18
PW277-1X100NO	1x100no	Tissue Culture Tube with Screw Cap, Sterile (Disposable) Polystyrene, Individually packed, conical bottom enabling standing capability without the stand, size : 18 mm x 110 mm, Capacity : 15.0 ml.		2460	901	LabWare	3923 90 90	18

PW150-1X100NO	1x100no	Test Tube With Screw Cap, Sterile (Disposable) Polystyrene, optically clear, round bottom, air tight, size : 12 mm x 80 mm, capacity : 5.0 ml,		595	901	LabWare	3923 90 90	18
PW290-1X100NO	1x100no	Test Tube with Screw Cap, Autoclavable Polypropylene, translucent, non- toxic, round bottom, size : 18 x 118 mm, capacity : 20.0 ml.		2450	901	LabWare	3923 90 90	18
PW291-1X100NO	1x100no	Test Tube with Screw Cap, Autoclavable Polypropylene, translucent, air tight, conical, self standing, size : 18 x 110 mm, capacity : 15.0 ml, can be stored at (-) 80°C.		2765	902	LabWare	3923 90 90	18
PW1211-1X100N	1x100no	Test Tube with Cap, Autoclavable Polypropylene, translucent, air tight, conical bottom, self standing, size : 12 mm x 75 mm, capacity : 5 ml.		1055	902	LabWare	3923 90 90	18
PW1152-1X1000	1x1000no	Screw Cap Tubeswith 'O' Ring Clear, autoclavable, unmarked, self-standing, capacity : 2.0 ml.		8820	902	LabWare	3926 90 99	18
PW1377-1X1000	1x1000no	Screw Cap Tubes with 'O' ring Clear,autoclavable,unmarked,self- standing,Capacity: 1.8ml		9355	902	LabWare	3926 90 99	18
PW1218-1X1000	1x1000no	Alicote Vial with 'O' Ring Attached hinged screw cap, autoclavable, conical bottom, DNA/RNAse free, capacity : 1.5 ml.		16055	902	LabWare	3926 90 99	18
PW1247-1X1000	1x1000no	Alicote Vial with 'O' Ring Screw cap without hinge (Tissue crushing screw vial), autoclavable, conical bottom,		15380	902	LabWare	3926 90 99	18
PW145-1X96NO	1x96no	Serum Vial Sample Storage Box and Stand w/ 96 vials fitted in the box, sterile (disposable), transparent screw capped vials, 3 ml		1870	902	LabWare	3920 10 19	18
CG276-1X100NO	1x100no	Centrifuge Tubes, with Lid, Graduated Vol. 10ml		1520	903	LabWare	3926 90 99	18
CG277-1X100NO	1x100no	Centrifuge Tubes, with Lid Vol. 7ml		835	903	LabWare	3926 90 99	18
CG278-1X100NO	1x100no	Centrifuge Tubes, with Lid Vol. 5ml		590	903	LabWare	3926 90 99	18
CG279-1X100NO	1x100no	Centrifuge Tubes, with Lid, Moulded Graduation Vol. 2ml		230	903	LabWare	3926 90 99	18
PW146-1X500NO	1x500no	Micro Centrifuge Tube - B Attached hinged cap, autoclavable, capacity 1.5 ml, air tight.		805	903	LabWare	3926 90 99	18
PW147-1X500NO	1x500no	Micro Centrifuge Tube-C Attached hinged cap, autoclavable, capacity 2.0 ml, air tight.		900	903	LabWare	3926 90 99	18
PW276-1X500NO	1x500no	Micro Centrifuge Tube-D Attached hinged cap, autoclavable, capacity 2.7 ml, air tight.		1435	903	LabWare	3926 90 99	18
CG272-1X100NO	1x100no	Centrifuge Tubes, RED Cap, Bulk Pack		2120	904	LabWare	3923 90 90	18
CG274-100X1NO	100x1no	Centrifuge Tubes, RED Cap, Sterile Individual Flow Pack		2120	904	LabWare	3923 90 90	18
PW1207-1X100N	1x100no	Centrifuge Tubes, with ring,Conical bottom		1450	904	LabWare	3923 90 90	18
PW1306-100X1N	100x1no	Centrifuge Tube, 15 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 17000g DNase / RNase free, Pyrogen free		1270	904	LabWare	3926 90 99	18
PW1306-4X25NO	4x25no	Centrifuge Tube, 15 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 17000g DNase / RNase free, Pyrogen free		1240	904	LabWare	3926 90 99	18
PW1306-20X25N	20x25no	Centrifuge Tube, 15 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 17000g DNase / RNase free, Pyrogen free		5975	904	LabWare	3926 90 99	18

PW1307-4X25NO	4x25no	Centrifuge Tube, 15 ml, Orange Cap Non sterile, Autoclavable, Conical bottom, RCF value: 17000g		1225	904	LabWare	3923 90 90	18
PW1307-20X25N	20x25no	Centrifuge Tube, 15 ml, Orange Cap Non sterile, Autoclavable, Conical bottom, RCF value: 17000g		5915	904	LabWare	3923 90 90	18
PW1208-1X100N	1x100no	Centrifuge Tube, (self standing) Conical bottom		1115	905	LabWare	3923 90 90	18
CG264-1X100NO	1x100no	Centrifuge Tubes, BLUE Cap, Bulk Pack		780	905	LabWare	3923 90 90	18
CG267-1X100NO	1x100no	Centrifuge Tubes, RED Cap, Bulk Pack		1940	905	LabWare	3923 90 90	18
CG268-1X100NO	1x100no	Centrifuge Tubes, BLUE Cap, Bulk Pack		755	905	LabWare		
PW1308-4X25NO	4x25no	Centrifuge Tube, 50 ml, Orange Cap Non sterile, Autoclavable, Conical bottom, RCF value: 20000g		1355	905	LabWare	3926 90 99	18
PW1308-20X25N	20x25no	Centrifuge Tube, 50 ml, Orange Cap Non sterile, Autoclavable, Conical bottom, RCF value: 20000g		6435	905	LabWare	3926 90 99	18
PW1309-100X1N	100x1no	Centrifuge Tube, 50 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 20000g DNase / RNase free, Pyrogen free		1680	905	LabWare	3926 90 99	18
PW1309-4X25NO	4x25no	Centrifuge Tube, 50 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 20000g DNase / RNase free, Pyrogen free		1515	905	LabWare	3926 90 99	18
PW1309-20X25N	20x25no	Centrifuge Tube, 50 ml, Orange Cap Sterile, Autoclavable, Conical bottom, RCF value: 20000g DNase / RNase free, Pyrogen free		7435	905	LabWare	3926 90 99	18
PW1309H-100X1	100x1no	Centrifuge Tube, 50 ml, Orange Cap (leak proof) Sterile, Autoclavable, Conical bottom, RCF value: 20000g (Dnase, RNase free, Pyrogen free)	New	1740	905	LabWare		
PW1309H-4X25N	4x25no	Centrifuge Tube, 50 ml, Orange Cap (leak proof) Sterile, Autoclavable, Conical bottom, RCF value: 20000g (Dnase, RNase free, Pyrogen free)	New	1560	905	LabWare		
PW1309H-20X25	20x25no	Centrifuge Tube, 50 ml, Orange Cap (leak proof) Sterile, Autoclavable, Conical bottom, RCF value: 20000g (Dnase, RNase free, Pyrogen free)	New	7570	905	LabWare		
PW1264-5X10NO	5x10no	Centrifuge Tube, 50ml Sterile, Autoclavable, Conical bottom, 10 tubes pack		525	905	LabWare	3923 90 90	18
CG271-1X100NO	1x100no	Centrifuge Tubes, with Screw Cap		2595	905	LabWare	3923 90 90	18
PW034-100NO	100no	HiCap - Y12 Yellow coloured, 12 mm OD.		540	906	LabWare	3923 90 90	18
PW034-500NO	500no	HiCap - Y12 Yellow coloured, 12 mm OD.		2535	906	LabWare	3923 90 90	18
PW035-100NO	100no	HiCap - W12 White coloured, 12 mm OD.		540	906	LabWare	3923 90 90	18
PW035-500NO	500no	HiCap - W12 White coloured, 12 mm OD.		2535	906	LabWare	3923 90 90	18
PW036-100NO	100no	HiCap - B12 Blue coloured, 12 mm OD.		540	906	LabWare	3923 90 90	18
PW036-500NO	500no	HiCap - B12 Blue coloured, 12 mm OD.		2535	906	LabWare	3923 90 90	18
PW037-100NO	100no	HiCap - R12 Red coloured, 12 mm OD.		540	906	LabWare	3923 90 90	18
PW037-500NO	500no	HiCap - R12 Red coloured, 12 mm OD.		2535	906	LabWare	3923 90 90	18
PW061-100NO	100no	HiCap - R12 Assorted, 12 mm OD.		540	906	LabWare	3923 90 90	18
PW061-400NO	400no	HiCap - R12 Assorted, 12 mm OD.		2030	906	LabWare	3923 90 90	18
PW018-100NO	100no	HiCap - Y15 Yellow coloured, 15 mm OD.		565	906	LabWare	3923 90 90	18
PW018-500NO	500no	HiCap - Y15 Yellow coloured, 15 mm OD.		2680	906	LabWare	3923 90 90	18
PW019-100NO	100no	HiCap - W15 White coloured, 15 mm OD.		565	906	LabWare	3923 90 90	18
PW019-500NO	500no	HiCap - W15 White coloured, 15 mm OD.		2680	906	LabWare	3923 90 90	18
PW020-100NO	100no	HiCap - B15 Blue coloured, 15 mm OD.		565	906	LabWare	3923 90 90	18
PW020-500NO	500no	HiCap - B15 Blue coloured, 15 mm OD.		2680	906	LabWare	3923 90 90	18
PW021-100NO	100no	HiCap - R15 Red coloured, 15 mm OD.		565	906	LabWare	3923 90 90	18
PW021-500NO	500no	HiCap - R15 Red coloured, 15 mm OD.		2680	906	LabWare	3923 90 90	18
PW062-100NO	100no	HiCap - R15 Assorted, 15 mm OD.		565	906	LabWare	3923 90 90	18
PW062-400NO	400no	HiCap - R15 Assorted, 15 mm OD.		2150	906	LabWare	3923 90 90	18

PW022-100NO	100no	HiCap - Y18 Yellow coloured, 18 mm OD.		585	906	LabWare	3923 90 90	18
PW022-500NO	500no	HiCap - Y18 Yellow coloured, 18 mm OD.		2750	906	LabWare	3923 90 90	18
PW023-100NO	100no	HiCap - W18 White coloured, 18 mm OD.		585	906	LabWare	3923 90 90	18
PW023-500NO	500no	HiCap - W18 White coloured, 18 mm OD.		2750	906	LabWare	3923 90 90	18
PW024-100NO	100no	HiCap - B18 Blue coloured, 18 mm OD.		585	906	LabWare	3821 00 00	18
PW024-500NO	500no	HiCap - B18 Blue coloured, 18 mm OD.		2750	906	LabWare	3923 90 90	18
PW025-100NO	100no	HiCap - R18 Red coloured, 18 mm OD.		585	906	LabWare	3923 90 90	18
PW025-500NO	500no	HiCap - R18 Red coloured, 18 mm OD.		2750	906	LabWare	3923 90 90	18
PW063-100NO	100no	HiCap - R18 Assorted, 18 mm OD.		585	906	LabWare	3923 90 90	18
PW063-400NO	400no	HiCap - R18 Assorted, 18 mm OD.		2210	906	LabWare	3923 90 90	18
PW026-100NO	100no	HiCap - Y25 Yellow coloured, 25 mm OD.		650	906	LabWare	3923 90 90	18
PW026-500NO	500no	HiCap - Y25 Yellow coloured, 25 mm OD.		3125	906	LabWare	3923 90 90	18
PW027-100NO	100no	HiCap - W25 White coloured, 25 mm OD.		650	906	LabWare	3923 90 90	18
PW027-500NO	500no	HiCap - W25 White coloured, 25 mm OD.		3125	906	LabWare	3923 90 90	18
PW028-100NO	100no	HiCap - B25 Blue coloured, 25 mm OD.		650	906	LabWare	3923 90 90	18
PW028-500NO	500no	HiCap - B25 Blue coloured, 25 mm OD.		3125	906	LabWare	3923 90 90	18
PW029-100NO	100no	HiCap - R25 Red coloured, 25 mm OD.		650	906	LabWare	3923 90 90	18
PW029-500NO	500no	HiCap - R25 Red coloured, 25 mm OD.		3125	906	LabWare	3923 90 90	18
PW064-100NO	100no	HiCap - R25 Assorted, 25 mm OD.		650	906	LabWare	3923 90 90	18
PW064-400NO	400no	HiCap - R25 Assorted, 25 mm OD.		2640	906	LabWare	3923 90 90	18
PW030-100NO	100no	HiCap - Y38 Yellow coloured, 38 mm OD.		760	906	LabWare	3923 90 90	18
PW030-500NO	500no	HiCap - Y38 Yellow coloured, 38 mm OD.		3680	906	LabWare	3923 90 90	18
PW031-100NO	100no	HiCap - W38 White coloured, 38 mm OD.		760	907	LabWare	3923 90 90	18
PW031-500NO	500no	HiCap - W38 White coloured, 38 mm OD.		3680	907	LabWare	3923 90 90	18
PW032-100NO	100no	HiCap - B38 Blue coloured, 38 mm OD.		760	907	LabWare	3923 90 90	18
PW032-500NO	500no	HiCap - B38 Blue coloured, 38 mm OD.		3680	907	LabWare	3923 90 90	18
PW033-100NO	100no	HiCap - R38 Red coloured, 38 mm OD.		760	907	LabWare	3923 90 90	18
PW033-500NO	500no	HiCap - R38 Red coloured, 38 mm OD.		3680	907	LabWare	3923 90 90	18
PW065-100NO	100no	HiCap - R38 Assorted, 38 mm OD.		745	907	LabWare	3923 90 90	18
PW065-400NO	400no	HiCap - R38 Assorted, 38 mm OD.		2890	907	LabWare	3923 90 90	18
LA735-1X50NO	1x50no	Firm Grip S.S. Caps, For Rimless Test Tube (Meant for glass test tubes Size : approx. OD 15 mm),		8210	907	LabWare	7326 90 99	18
LA003-1X50NO	1x50no	Firm Grip S.S. Caps, For Rimless Test Tubes (Culture) (Meant for glass test tubes size : approx. OD 18 mm), Grade: SS316		8210	907	LabWare	7326 90 99	18
LA004-1X50NO	1x50no	Firm Grip S.S. Caps, For Rimless Test Tubes (Culture) (Meant for glass test tubes size : approx. OD 25 mm), Grade: SS316		9575	907	LabWare	7326 90 99	18
LA005-1X50NO	1x50no	Firm Grip S.S. Caps, For Rimless Test Tubes (Culture) (Meant for glass test tubes size : approx. OD 38 mm), Grade: SS316		10715	907	LabWare	7326 90 99	18
LA277-1NO	1no	S.S. Test Tube Basket Made out of dia 3 mm wire, Size : 6" X 6" X 6" ht,		3860	907	LabWare	7326 90 99	18
LA277S-1NO	1no	S.S. Test Tube Basket Made out of dia 3 mm wire, Size : 6" X 6" X 6" ht,		4705	907	LabWare	7326 90 99	18
LA211-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 18; 5 X 6 X 90 mm ht,		2180	907	LabWare	7326 90 99	18
LA211S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		2355	907	LabWare	8410 89 10	18
LA212-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 18; 5 X 8 X 90 mm ht,		2210	907	LabWare	7326 90 99	18
LA212S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		2570	907	LabWare	7326 90 99	18
LA213-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 18; 5 X 10 X 90 mm ht,		2325	907	LabWare	7326 90 99	18

LA213S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		3420	907	LabWare	7326 90 99	18
LA214-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 22; 5 X 3 X 90 mm ht,		1800	907	LabWare	7326 90 99	18
LA214S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		2780	907	LabWare	7326 90 99	18
LA216-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 22; 5 X 10 X 90 mm ht,		2535	908	LabWare	7326 90 99	18
LA216S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		3000	908	LabWare	7326 90 99	18
LA217-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 25; 5 X 4 X 100 mm ht,		2100	908	LabWare	7326 90 99	18
LA217S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		2570	908	LabWare	7326 90 99	18
LA218-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 25; 5 X 6 X 100 mm ht,		2265	908	LabWare	7326 90 99	18
LA218S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		2965	908	LabWare	7326 90 99	18
LA219-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 25; 5 X 8 X 100 mm ht,		2435	908	LabWare	7326 90 99	18
LA219S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		3420	908	LabWare	7326 90 99	18
LA220-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 38; 3 X 3 X 100 mm ht,		2235	908	LabWare	7326 90 99	18
LA220S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		2635	908	LabWare	7326 90 99	18
LA221-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire, Size : dia 38; 4 X 4 X 100 mm ht,		2355	908	LabWare	7326 90 99	18
LA221S-1NO	1no	S.S. Test Tube Racks Made out of dia 3 mm wire,		2780	908	LabWare	7326 90 99	18
LA222-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 38; 5 X 4 X 100 mm ht, Grade: SS304		5320	908	LabWare	7326 90 99	18
LA222S-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 38; 5 X 4 X 100 mm ht, Grade: SS316		6200	908	LabWare	7326 90 99	18
LA223-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 38; 4 X 4 X 100 mm ht, Grade: SS304		4970	908	LabWare	7326 90 99	18
LA223S-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 38; 4 X 4 X 100 mm ht, Grade: SS316		6200	908	LabWare	7326 90 99	18
LA224-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 38; 3 X 4 X 100 mm ht, Grade: SS304		4900	908	LabWare	7326 90 99	18
LA224S-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 38; 3 X 4 X 100 mm ht, Grade: SS316		5815	908	LabWare	7326 90 99	18
LA1002-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 38; 5 X 2 X 100 mm ht, Grade: SS304		4545	908	LabWare	7326 90 99	18
LA1002S-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 38; 5 X 2 X 100 mm ht, Grade: SS316		5555	908	LabWare	7326 90 99	18
LA225-1NO	1no	S.S. Test Tube Racks Made out dia 3 mm wire, Size : dia 38; 5 X 4 X 100 mm ht, Grade: SS304		2125	908	LabWare	7326 90 99	18
LA225S-1NO	1no	S.S. Test Tube Racks Made out dia 3 mm wire, Size : dia 38; 5 X 4 X 100 mm ht, Grade: SS316		2850	908	LabWare	7326 90 99	18
LA226-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 18; 10 X 5 X 90 mm ht, Grade: SS304		5235	908	LabWare	7326 90 99	18
LA226S-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 18; 10 X 5 X 90 mm ht, Grade: SS316		6325	908	LabWare	7326 90 99	18

LA274-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 18; 5 X 5 X 90 mm ht, Grade: SS304		4270	908	LabWare	7326 90 99	18
LA274S-1NO	1no	S.S. Test Tube Racks Made out of 20g sheet, Size : dia 18; 5 X 5 X 90 mm ht, Grade: SS316		5130	908	LabWare	7326 90 99	18
PW058-2NO	2no	Multiple Purpose Stand (Autoclavable) (White) stand for 96 cryo vials and for 12 mm x 75 mm / 100 mm test tubes, Alphanumeric marking available.		2055	909	LabWare	3926 90 99	18
PW058A-2NO	2no	Multiple Purpose Stand (Autoclavable) (Silver-grey) stand for 96 cryo vials and for 12 mm x 75 mm / 100 mm test tubes, Alphanumeric marking available.		2055	909	LabWare	3926 90 99	18
PW058B-2NO	2no	Multiple Purpose Stand (Autoclavable) (Orange) stand for 96 cryo vials and for 12 mm x 75 mm / 100 mm test tubes, Alphanumeric marking available.		2055	909	LabWare	3926 90 99	18
PW066-5NO	5no	Test Tube Stand 12 places for 25 mm Diameter Test Tubes.		1860	909	LabWare	3926 90 99	18
PW067-5NO	5no	Sera Vials Stand Autoclavable, 6 places for storing blood grouping sera vials.		2380	909	LabWare	3926 90 99	18
PW102-2NO	2no	Stand For Centrifuge Tubes For 1.5 ml, 2.2 ml, 2.7 ml capacity, centrifuge tubes.		640	909	LabWare	3926 90 99	18
PW104-2NO	2no	Stand For Vials for 5 ml vials with 24 vial holding capacity, hole size : 14 mm.		720	909	LabWare	3926 90 99	18
PW105-2NO	2no	3 Shelves Folding Stand with locking system, 18 tubes / vials holding capacity, hole size :		770	909	LabWare	3926 90 99	18
PW107-5NO	5no	2 Shelves Folding Stand with locking system, 18 tubes / vials holding capacity, hole size : 18 mm (Suitable for ANTI CLOT VIALS).		1625	909	LabWare	3926 90 99	18
CG297-1X5NO	1x5no	Tubes Rack, Orange colour		2760	910	LabWare	3926 90 99	18
CG298-1X5NO	1x5no	Tubes Rack, Blue colour		2760	910	LabWare	3926 90 99	18
CG300-1X5NO	1x5no	Tube Rack, Orange colour		4015	910	LabWare	3926 90 99	18
EP1-5X10NO	5x10no	ELISA Plates 96 well, high binding, fixed flat bottom		6605	910	LabWare	3926 90 99	18
EP1-10X10NO	10x10no	ELISA Plates 96 well, high binding, fixed flat bottom		12240	910	LabWare	3926 90 99	18
EP1-20X10NO	20x10no	ELISA Plates 96 well, high binding, fixed flat bottom		22660	910	LabWare	3926 90 99	18
EP2-5X10NO	5x10no	ELISA Plates 96 well, high binding, detachable, 8x12		7995	910	LabWare	3926 90 99	18
EP2-10X10NO	10x10no	ELISA Plates 96 well, high binding, detachable, 8x12		14810	910	LabWare	3926 90 99	18
EP2-20X10NO	20x10no	ELISA Plates 96 well, high binding, detachable, 8x12		27425	910	LabWare	3926 90 99	18
EP3-5X10NO	5x10no	ELISA Plates 96 well, high binding, detachable, 12x8		8135	910	LabWare	3926 90 99	18
EP3-10X10NO	10x10no	ELISA Plates 96 well, high binding, detachable, 12x8		15050	910	LabWare	3926 90 99	18
EP3-20X10NO	20x10no	ELISA Plates 96 well, high binding, detachable, 12x8		27875	910	LabWare	3926 90 99	18
EP4-5X20NO	5x20no	ELISA Plates 48 well, high binding, detachable, flat		12035	910	LabWare	3926 90 99	18
EP4-10X20NO	10x20no	ELISA Plates 48 well, high binding, detachable, flat		22275	910	LabWare	3926 90 99	18
EP4-20X20NO	20x20no	ELISA Plates 48 well, high binding, detachable, flat		41245	910	LabWare	3926 90 99	18
EP5-5X10NO	5x10no	ELISA Plates 96 well, Medium binding, fixed flat bottom		6005	910	LabWare	3926 90 99	18
EP5-10X10NO	10x10no	ELISA Plates 96 well, Medium binding, fixed flat bottom		11140	910	LabWare	3926 90 99	18
EP5-20X10NO	20x10no	ELISA Plates 96 well, Medium binding, fixed flat bottom		20625	910	LabWare	3926 90 99	18
EP6-5X10NO	5x10no	ELISA Plates 96 well, Medium binding, detachable, 8x12		7535	910	LabWare	3926 90 99	18
EP6-10X10NO	10x10no	ELISA Plates 96 well, Medium binding, detachable, 8x12		13960	910	LabWare	3926 90 99	18

EP6-20X10NO	20x10no	ELISA Plates 96 well, Medium binding, detachable, 8x12		25835	910	LabWare	3926 90 99	18
EP7-5X10NO	5x10no	ELISA Plates 96 well, medium binding, detachable, 12x8		7600	910	LabWare	3926 90 99	18
EP7-10X10NO	10x10no	ELISA Plates 96 well, medium binding, detachable, 12x8		14075	910	LabWare	3926 90 99	18
EP7-20X10NO	20x10no	ELISA Plates 96 well, medium binding, detachable, 12x8		26060	910	LabWare	3926 90 99	18
EP8-5X20NO	5x20no	ELISA Plates 48 well, medium binding, detachable, flat		10965	910	LabWare	3926 90 99	18
EP8-10X20NO	10x20no	ELISA Plates 48 well, medium binding, detachable, flat		20315	910	LabWare	3926 90 99	18
EP8-20X20NO	20x20no	ELISA Plates 48 well, medium binding, detachable, flat		37620	910	LabWare	3926 90 99	18
DM1-25NO	25no	Deep-Multiple Well Plate 96 wells, 1.6 ml/well, non-sterile.		16945	911	LabWare	3926 90 99	18
DM1-50NO	50no	Deep-Multiple Well Plate 96 wells, 1.6 ml/well, non-sterile.		32835	911	LabWare	3926 90 99	18
DM3-25NO	25no	Deep-Multiple Well Plate 96 wells, 2.2 ml/well, non-sterile		19410	911	LabWare		
DM3-50NO	50no	Deep-Multiple Well Plate 96 wells, 2.2 ml/well, non-sterile		37605	911	LabWare		
DM4-24NO	24no	Deep-Multiple Well Plate 96 wells, 2.2 ml/well, sterile		20085	911	LabWare	3926 90 99	18
DM4-48NO	48no	Deep-Multiple Well Plate 96 wells, 2.2 ml/well, sterile		38920	911	LabWare	3926 90 99	18
PW358-20NO	20no	Beaker capacity; 250ml		1605	911	LabWare	3926 90 99	18
PW359-10NO	10no	Beaker capacity; 1000ml		1725	911	LabWare	3926 90 99	18
PW1334-20NO	20no	Measuring Cylinder, 100ml Polypropylene, Autoclavable		4805	911	LabWare	3920 10 19	18
GW162-1X100NC	1x100no	McCartney Bottle w/ aluminium cap Neutral glass,		5225	911	LabWare	9017 20 10	12
PW1277-1X50NO	1x50no	Disposable Sterile Media Bottles - 50 ml Alternative to Glass Media bottles, square pet (PETG), graduated bottles, sterilized by γ		3610	912	LabWare	3923 30 10	18
PW1277-1X100N	1x100no	Disposable Sterile Media Bottles - 50 ml Alternative to Glass Media bottles, square pet (PETG), graduated bottles, sterilized by γ		6490	912	LabWare	3923 30 10	18
PW1285-50X1NO	50x1no	Disposable Sterile Media Bottles - 50 ml Alternative to Glass Media bottles, square pet (PETG), graduated bottles, sterilized by γ irradiation,		4265	912	LabWare	3923 30 10	18
PW1285-100X1N	100x1no	Disposable Sterile Media Bottles - 50 ml Alternative to Glass Media bottles, square pet (PETG), graduated bottles, sterilized by γ irradiation,		7640	912	LabWare	3923 30 10	18
PW1171-1X50NO	1x50no	Disposable sterile Media Bottles - 250ml Alternative to Glass Media bottles, square pet (PETG), graduated bottle, sterilized by γ irradiation.		9415	912	LabWare	3923 30 10	18
PW1171-1X100N	1x100no	Disposable sterile Media Bottles - 250ml Alternative to Glass Media bottles, square pet (PETG), graduated bottle, sterilized by γ irradiation.		18830	912	LabWare	3923 30 10	18
PW1150-1X25NO	1x25no	Disposable Sterile Media Bottles - 500 ml Alternative to Glass Media bottles, square pet (PETG), graduated bottles, sterilized by γ		53060	912	LabWare	3923 30 10	18
PW1150-1X100N	1x100no	Disposable Sterile Media Bottles - 500 ml Alternative to Glass Media bottles, square pet (PETG), graduated bottles, sterilized by γ		212260	912	LabWare	3923 30 10	18
PW1288-25X1NO	25x1no	Disposable Sterile Media Bottles - 500 ml Alternative to Glass Media bottles, square pet (PETG), graduated bottles, sterilized by γ irradiation,		53060	912	LabWare	3923 30 10	18
PW1288-100X1N	100x1no	Disposable Sterile Media Bottles - 500 ml Alternative to Glass Media bottles, square pet (PETG), graduated bottles, sterilized by γ irradiation,		212260	912	LabWare	3923 30 10	18

PW177A-10NO	10no	Wash bottle; capacity 500ml		1005	912	LabWare	3926 90 99	18
PW367-1X40NO	1x40no	Sterile Plastic Air Sampler Strip, w/o medium After filling desired sterile agar medium in the strip, it is to be used for air sampling.		1330	913	LabWare		
PW367-1X100NO	1x100no	Sterile Plastic Air Sampler Strip, w/o medium After filling desired sterile agar medium in the strip, it is to be used for air sampling.		3310	913	LabWare	3926 90 99	18
PW091-1X100NO	1x100no	Sterile HiTouch Flexi Plates (Plain), w/o medium After filling desired sterile agar medium, it is to be used as HiTouch Flexi		2905	913	LabWare	3926 90 99	18
LA889-1NO	1no	Petri Dish Stand For Environmental Monitoring (Parallel) For exposing plates in clean rooms for bacterial count, Size: 20x11x30 cm, Grade: SS304		2110	913	LabWare	7326 90 99	18
LA889S-1NO	1no	Petri Dish Stand For Environmental Monitoring (Parallel) For exposing plates in clean rooms for bacterial count, Size: 20x11x30 cm, Grade: SS316		3195	913	LabWare	7326 90 99	18
LA890-1NO	1no	Petri Dish Stand For Environmental Monitoring (Inclined) For exposing plates in clean rooms for bacterial count, Size: 20x11x30/35 cm, Grade: SS304		2545	913	LabWare	7326 90 99	18
LA890S-1NO	1no	Petri Dish Stand For Environmental Monitoring (Inclined) For exposing plates in clean rooms for bacterial count, Size: 20x11x30/35 cm, Grade: SS316		4025	913	LabWare	7326 90 99	18
PW012-1X100NO	1x100no	Hi-FlexiLoop 2 Sterilized Flexible loop, 2.0 mm diameter, calibrated to 0.005 ml,		790	913	LabWare	3926 90 99	18
PW012-5X100NO	5x100no	Hi-FlexiLoop 2 Sterilized Flexible loop, 2.0 mm diameter, calibrated to 0.005 ml,		3745	913	LabWare	3926 90 99	18
PW012S-1X100N	1x100no	Hi-FlexiLoop 2 Economical Pack		640	913	LabWare	3926 90 99	18
PW012S-5X100N	5x100no	Hi-FlexiLoop 2 Economical Pack		2850	913	LabWare	3926 90 99	18
PW1178-1X100N	1x100no	Hi-FlexiLoop 3 Sterilized Flexible loop, 3.3 mm diameter, calibrated to 0.006 ml,		805	913	LabWare	3926 90 99	18
PW1178-5X100N	5x100no	Hi-FlexiLoop 3 Sterilized Flexible loop, 3.3 mm diameter, calibrated to 0.006 ml,		3770	913	LabWare	3926 90 99	18
PW1178S-1X100N	1x100no	Hi-FlexiLoop 3 Economical Pack		640	913	LabWare	3926 90 99	18
PW1178S-5X100N	5x100no	Hi-FlexiLoop 3 Economical Pack		3000	913	LabWare	3926 90 99	18
PW013-1X100NO	1x100no	Hi-FlexiLoop 4 Sterilized flexible loop, 4.0 mm diameter, calibrated to 0.01 ml, individually		790	913	LabWare	3926 90 99	18
PW013-5X100NO	5x100no	Hi-FlexiLoop 4 Sterilized flexible loop, 4.0 mm diameter, calibrated to 0.01 ml, individually		3745	913	LabWare	3926 90 99	18
PW013S-1X100N	1x100no	Hi-FlexiLoop 4 Economical Pack		625	913	LabWare	3926 90 99	18
PW013S-5X100N	5x100no	Hi-FlexiLoop 4 Economical Pack		2850	913	LabWare	3926 90 99	18
PW013T-1X100N	1x100no	Hi-FlexiLoop 4 (Triple pack) Sterilized flexible loop, 4.0 mm diameter, calibrated to 0.01 ml, individually sealed	New	975	913	LabWare		
PW013T-5X100N	5x100no	Hi-FlexiLoop 4 (Triple pack) Sterilized flexible loop, 4.0 mm diameter, calibrated to 0.01 ml, individually sealed	New	4375	913	LabWare		
PW014-1X100NO	1x100no	Hi-FlexiLoop-S Sterilized flexiloop, straight for stab inoculation, individually sealed		805	914	LabWare	3926 90 99	18
PW014-5X100NO	5x100no	Hi-FlexiLoop-S Sterilized flexiloop, straight for stab inoculation, individually sealed		3770	914	LabWare	3926 90 99	18
PW014S-1X100N	1x100no	Hi-FlexiLoop-S Economical Pack		640	914	LabWare	3926 90 99	18

PW014S-5X100N	5x100no	Hi-FlexiLoop-S Economical Pack		3000	914	LabWare	3926 90 99	18
PW051-1X100NO	1x100no	StabiFlexiLoop Plus Sterilized flexible, calibrated loop with a streaker / stabber tip, size: 1.25mm diameter, calibrated to 1 µl.		910	914	LabWare	3926 90 99	18
PW051-5X100NO	5x100no	StabiFlexiLoop Plus Sterilized flexible, calibrated loop with a streaker / stabber tip, size: 1.25mm diameter, calibrated to 1 µl.		4320	914	LabWare	3926 90 99	18
PW051S-1X100N	1x100no	StabiFlexiLoop Plus Economical Pack		775	914	LabWare	3926 90 99	18
PW051S-5X100N	5x100no	StabiFlexiLoop Plus Economical Pack		3475	914	LabWare	3926 90 99	18
PW052-1X100NO	1x100no	StabiFlexiLoop Plus - 2 Sterilized flexible, calibrated loop with a streaker / stabber tip, size: 2.0mm diameter, calibrated to 0.005 ml.		910	914	LabWare	3926 90 99	18
PW052-5X100NO	5x100no	StabiFlexiLoop Plus - 2 Sterilized flexible, calibrated loop with a streaker / stabber tip, size: 2.0mm diameter, calibrated to 0.005 ml.		4320	914	LabWare	3926 90 99	18
PW052S-1X100N	1x100no	StabiFlexiLoop Plus - 2 Economical Pack		775	914	LabWare	3926 90 99	18
PW052S-5X100N	5x100no	StabiFlexiLoop Plus - 2 Economical Pack		3475	914	LabWare	3926 90 99	18
PW053-1X100NO	1x100no	StabiFlexiLoop Plus - 4 Sterilized flexible, calibrated loop with a streaker / stabber tip, size: 4.4mm diameter, calibrated to 0.01 ml.		910	914	LabWare	3926 90 99	18
PW053-5X100NO	5x100no	StabiFlexiLoop Plus - 4 Sterilized flexible, calibrated loop with a streaker / stabber tip, size: 4.4mm diameter, calibrated to 0.01 ml.		4320	914	LabWare	3926 90 99	18
PW053S-1X100N	1x100no	StabiFlexiLoop Plus - 4 Economical Pack		775	914	LabWare	3926 90 99	18
PW053S-5X100N	5x100no	StabiFlexiLoop Plus - 4 Economical Pack		3475	914	LabWare	3926 90 99	18
LA650-1X8NO	1x8no	Metaloop -SS-2 Fixed nichrome loop embedded in SS rod with heat resistant handle, size : 2.2 mm dia.,		865	914	LabWare	9023 00 90	18
LA650-1X24NO	1x24no	Metaloop -SS-2 Fixed nichrome loop embedded in SS rod with heat resistant handle, size : 2.2 mm dia.,		2430	914	LabWare	9023 00 90	18
LA012-1X8NO	1x8no	Metaloop CH-2 Changeable nichrome loop embedded in Brass rod with heat resistant handle, 2 mm diameter, Nichrome wire.		1700	914	LabWare	9023 00 90	18
LA012-1X24NO	1x24no	Metaloop CH-2 Changeable nichrome loop embedded in Brass rod with heat resistant handle, 2 mm diameter, Nichrome wire.		4680	914	LabWare	9023 00 90	18
LA730-1X8NO	1x8no	Metaloop CH-3 Changeable nichrome loop embedded in Brass rod with heat resistant handle, 3 mm diameter, Nichrome wire.		1700	914	LabWare	9023 00 90	18
LA730-1X24NO	1x24no	Metaloop CH-3 Changeable nichrome loop embedded in Brass rod with heat resistant handle, 3 mm diameter, Nichrome wire.		4690	914	LabWare	9023 00 90	18
LA014-1X8NO	1x8no	Metaloop -SS-4 Fixed nichrome loop embedded in SS rod with heat resistant handle, with 4 mm diameter, calibrated to 0.01ml.		865	914	LabWare	9023 00 90	18
LA014-1X24NO	1x24no	Metaloop -SS-4 Fixed nichrome loop embedded in SS rod with heat resistant handle, with 4 mm diameter, calibrated to 0.01ml.		2350	914	LabWare	9023 00 90	18
LA016-1X8NO	1x8no	Metaloop -SL Fixed straight nichrome wire embedded in SS rod with heat resistant handle, useful for stab culturing.		760	914	LabWare	9023 00 90	18

LA016-1X24NO	1x24no	Metaloop -SL Fixed straight nichrome wire embedded in SS rod with heat resistant handle, useful for stab culturing.		2050	914	LabWare	9023 00 90	18
LA019-5X5NO	5x5no	Nichrome Loop-D-4 Diameter : 4 mm, double wound, calibrated to 0.01ml.		900	914	LabWare	9023 00 90	18
LA019-5X10NO	5x10no	Nichrome Loop-D-4 Diameter : 4 mm, double wound, calibrated to 0.01ml.		1500	914	LabWare	9023 00 90	18
LA019-10X10NO	10x10no	Nichrome Loop-D-4 Diameter : 4 mm, double wound, calibrated to 0.01ml.		2585	914	LabWare	9023 00 90	18
LA020-5X5NO	5x5no	Nichrome Loop-D-2 Diameter : 2 mm, double wound, calibrated to 0.005ml.		900	915	LabWare	9023 00 90	18
LA020-5X10NO	5x10no	Nichrome Loop-D-2 Diameter : 2 mm, double wound, calibrated to 0.005ml.		1505	915	LabWare	9023 00 90	18
LA020-10X10NO	10x10no	Nichrome Loop-D-2 Diameter : 2 mm, double wound, calibrated to 0.005ml.		2590	915	LabWare	9023 00 90	18
LA021-5X5NO	5x5no	Nichrome Loop-D-1 Diameter : 1.3 mm, double wound, calibrated to 1.0 µl.		900	915	LabWare	9023 00 90	18
LA021-5X10NO	5x10no	Nichrome Loop-D-1 Diameter : 1.3 mm, double wound, calibrated to 1.0 µl.		1505	915	LabWare	9023 00 90	18
LA021-10X10NO	10x10no	Nichrome Loop-D-1 Diameter : 1.3 mm, double wound, calibrated to 1.0 µl.		2600	915	LabWare	9023 00 90	18
LA023-2X10NO	2x10no	Assorted Nichrome Loops Each packet contains 3 pieces of each Nichrome loop having diameter 4mm (0.01ml), 2mm (0.005ml), 1.3mm (1µl) and straight wire, double wound.		550	915	LabWare	9023 00 90	18
LA023-5X10NO	5x10no	Assorted Nichrome Loops Each packet contains 3 pieces of each Nichrome loop having diameter 4mm (0.01ml), 2mm (0.005ml), 1.3mm (1µl) and straight wire, double wound.		1140	915	LabWare	9023 00 90	18
LA023-10X10NO	10x10no	Assorted Nichrome Loops Each packet contains 3 pieces of each Nichrome loop having diameter 4mm (0.01ml), 2mm (0.005ml), 1.3mm (1µl) and straight wire, double wound.		1995	915	LabWare	9023 00 90	18
LA051-5X5NO	5x5no	Nichrome Loop-D-3 Diameter : 3 mm, double wound, calibrated to 0.006ml.		835	915	LabWare	9023 00 90	18
LA051-5X10NO	5x10no	Nichrome Loop-D-3 Diameter : 3 mm, double wound, calibrated to 0.006ml.		1335	915	LabWare	9023 00 90	18
LA051-10X10NO	10x10no	Nichrome Loop-D-3 Diameter : 3 mm, double wound, calibrated to 0.006ml.		2490	915	LabWare	9023 00 90	18
LA022-5X5NO	5x5no	Straight wire (Nichrome) Suitable for stab inoculation.		710	915	LabWare	9023 00 90	18
LA022-5X10NO	5x10no	Straight wire (Nichrome) Suitable for stab inoculation.		1175	915	LabWare	9023 00 90	18
LA022-10X10NO	10x10no	Straight wire (Nichrome) Suitable for stab inoculation.		2025	915	LabWare	9023 00 90	18
LA039-1X8NO	1x8no	Metal Loops Holder CH-4 Changeable 4 mm diameter Nichrome loop with nichrome wire in Brass rod with heat resistant handle.		1700	915	LabWare	9023 00 90	18
LA039-1X24NO	1x24no	Metal Loops Holder CH-4 Changeable 4 mm diameter Nichrome loop with nichrome wire in Brass rod with heat resistant handle.		4690	915	LabWare	9023 00 90	18
LA040-1X8NO	1x8no	Metal Loops Holder (w/o Loop) Brass rod holder with heat resistant handle where any size of nichrome wire can be inserted.		1460	915	LabWare	9023 00 90	18
LA040-1X24NO	1x24no	Metal Loops Holder (w/o Loop) Brass rod holder with heat resistant handle where any size of nichrome wire can be inserted.		4045	915	LabWare	9023 00 90	18
PW1085-1X20NO	1x20no	L-Spreader Alternative to bending glass rods or pipettes, completely autoclavable,		445	915	LabWare	3926 90 99	18
PW1085-1X50NO	1x50no	L-Spreader Alternative to bending glass rods or pipettes, completely autoclavable,		1020	915	LabWare	3926 90 99	18
PW1085-1X100N	1x100no	L-Spreader Alternative to bending glass rods or pipettes, completely autoclavable,		1925	915	LabWare	3926 90 99	18
PW1085T-1X20N	1x20no	L-Spreader (Triple pack) Alternative to bending glass rods or pipettes, completely	New	520	915	LabWare		

PW1085T-1X50N	1x50no	L-Spreader (Triple pack) Alternative to bending glass rods or pipettes, completely	New	1165	915	LabWare		
PW1085T-1X100	1x100no	L-Spreader (Triple pack) Alternative to bending glass rods or pipettes, completely	New	1995	915	LabWare		
LA876-1X10NO	1x10no	Triangular S. S. Spreader with bakelite handle Grade: S.		3535	915	LabWare	8205 59 90	18
PW1167-1X50NO	1x50no	Sterile, Disposable L-Spreader Recommended for spread plate technique.		645	915	LabWare	3926 90 99	18
PW1167-5X10NO	5x10no	Sterile, Disposable L-Spreader Recommended for spread plate technique.		760	915	LabWare	3926 90 99	18
PW1273-1X50NO	1x50no	Sterile, Disposable L-Spreader Recommended for spread plate technique, Individually		1195	915	LabWare	3926 90 99	18
PW1273T-1X50N	1x50No	Sterile Disposable L-Spreader (Triple pack) Recommended for spread plate technique, Individually packed.	New	1315	915	LabWare		
PW1337-1X100N	1x100no	Sterile, Disposable Forceps ETO Sterilized, length 12.5 cm, Individually packed.		1965	915	LabWare	3926 90 99	18
PW1337B-1X100	1x100no	Sterile Disposable Forceps ETO Sterilized,length 12.5 cm, individually packed in BOPP Pouch		1965	915	LabWare	3926 90 99	18
PW1337G-1X100	1x100no	Sterile, Disposable Forceps (Gamma irradiated) Gamma Irradiated, length 12.5 cm, Individually packed.		2180	915	LabWare	3926 90 99	18
PW015-1X100NO	1x100no	Sterile Clinicol For stool, sputum or pus sample collection, having spoon attachment, overflowing capacity 20 ml.		1570	916	LabWare	3926 90 99	18
PW015-5X100NO	5x100no	Sterile Clinicol For stool, sputum or pus sample collection, having spoon attachment, overflowing capacity 20 ml.		7005	916	LabWare	3926 90 99	18
PW015-1X500NO	1x500no	Sterile Clinicol For stool, sputum or pus sample collection, having spoon attachment, overflowing capacity 20 ml.		6810	916	LabWare	3926 90 99	18
PW044-1X100NO	1x100no	Non Sterile Clinicol For stool, sputum or pus sample collection, overflowing capacity 20		1445	916	LabWare	3926 90 99	18
PW044-5X100NO	5x100no	Non Sterile Clinicol For stool, sputum or pus sample collection, overflowing capacity 20		6490	916	LabWare	3926 90 99	18
PW016-1X100NO	1x100no	Sterile Uricol Material : Polystyrene, for urine sample collection, overflowing capacity 50 ml, individually packed.		1440	916	LabWare	3926 90 99	18
PW016-5X100NO	5x100no	Sterile Uricol Material : Polystyrene, for urine sample collection, overflowing capacity 50 ml, individually packed.		6445	916	LabWare	3926 90 99	18
PW016-1X500NO	1x500no	Sterile Uricol Material : Polystyrene, for urine sample collection, overflowing capacity 50 ml, individually packed.		6195	916	LabWare	3926 90 99	18
PW1313-1X100N	1x100no	Sterile Uricol (with 1.8% Boric Acid) Material : Polystyrene, for urine sample collection, overflowing capacity 50 ml, contains 0.54 g of boric acid as a preservative for		2175	916	LabWare	3923 90 90	18
PW1313-1X500N	1x500no	Sterile Uricol (with 1.8% Boric Acid) Material : Polystyrene, for urine sample collection, overflowing capacity 50 ml, contains 0.54 g of boric acid as a preservative for		9335	916	LabWare	3923 90 90	18
PW016T-1X100N	1x100no	Sterile Sample Container Economical Material : Polypropylene, overflowing capacity 50 ml, individually		1285	916	LabWare	3926 90 99	18
PW016T-1X500N	1x500no	Sterile Sample Container Economical Material : Polypropylene, overflowing capacity 50 ml, individually		5785	916	LabWare	3926 90 99	18

PW016S-10X10N	10x10no	Sterile Sample Container Economical with spoon Material : Polypropylene, overflowing capacity 50 ml, 10 no's packing.		1415	916	LabWare	3926 90 99	18
PW016S-50X10N	50x10no	Sterile Sample Container Economical with spoon Material : Polypropylene, overflowing capacity 50 ml, 10 no's packing.		6340	916	LabWare	3926 90 99	18
PW045-1X100NO	1x100no	Non Sterile Uricol Material : Polypropylene, for urine sample collection, overflowing capacity 50 ml.		1285	916	LabWare	3926 90 99	18
PW045-5X100NO	5x100no	Non Sterile Uricol Material : Polypropylene, for urine sample collection, overflowing capacity 50 ml.		5780	916	LabWare	3926 90 99	18
PW045S-10X10N	10x10no	Non Sterile Sample Container Economical with spoon Material : Polypropylene, overflowing capacity 50 ml, 10 no's packing.		1375	916	LabWare	3923 90 90	18
PW045S-50X10N	50x10no	Non Sterile Sample Container Economical with spoon Material : Polypropylene, overflowing capacity 50 ml, 10 no's packing.		6165	916	LabWare	3923 90 90	18
PW045T-10X10N	10x10no	Non Sterile Sample Container Economical Material : Polypropylene, overflowing capacity 50 ml, 10 & 100 no's packing.		1210	916	LabWare	3923 90 90	18
PW045T-5X100N	5x100no	Non Sterile Sample Container Economical Material : Polypropylene, overflowing capacity 50 ml, 10 & 100 no's packing.		5460	916	LabWare	3923 90 90	18
PW1179-1X100N	1x100no	Sterile Multipurpose Clinical Sample Collector with spoon Polystyrene, disposable, graduated to 100 ml, can be used for clinical		2505	916	LabWare	3923 30 90	18
PW1179-5X100N	5x100no	Sterile Multipurpose Clinical Sample Collector with spoon Polystyrene, disposable, graduated to 100 ml, can be used for clinical		11235	916	LabWare	3923 30 90	18
PW047-1X100NO	1x100no	Multipurpose Clinical Sample Collector Polypropylene, Autoclavable; graduated to 100 ml, having spoon attachment for urine, stool, sputum or pus sample collection.		2615	916	LabWare	3923 90 90	18
PW047-5X100NO	5x100no	Multipurpose Clinical Sample Collector Polypropylene, Autoclavable; graduated to 100 ml, having spoon attachment for urine, stool, sputum or pus sample collection.		11770	916	LabWare	3923 90 90	18
PW1148-1X100N	1x100no	Sterile Pharmacol For collection of various samples in industries and laboratories, overflowing capacity 50 ml.		1370	916	LabWare	3923 30 90	18
PW1148-5X100N	5x100no	Sterile Pharmacol For collection of various samples in industries and laboratories, overflowing capacity 50 ml.		6275	916	LabWare	3923 30 90	18
PW1148-1X500N	1x500no	Sterile Pharmacol For collection of various samples in industries and laboratories, overflowing capacity 50 ml.		6150	916	LabWare	3923 30 90	18
PW1148F-1X100	1x100no	Sterile Pharmacol For collection of various samples in industries and laboratories, overflowing capacity 50 ml, DNase & RNase free.		1710	916	LabWare	3923 30 90	18
PW1114-1X1000	1x1000no	Auto Sampler Cup Suitable for SMART lab System (Transasia), capacity : 1 ml, double wall cup, spherical outerside, conical		4615	917	LabWare	3920 10 19	18
PW1331-4X25NO	4x25no	HDM Filtration Funnel Sterile Disposable cup. Same cup can be autoclaved for further use. 100ml filtration funnel for microbiological		6865	917	LabWare	3926 90 99	18
PW131-1X500NO	1x500no	HiAnticlot Vials Flat Bottom Sterile, Polypropylene vials with polypropylene caps, size : 17 mm x 47 mm. capacity : total 6 ml, for collection of 3-4 ml blood. Coated with anticoagulant substance.		3665	917	LabWare	3926 90 99	18

PW125-5X50NO	5x50no	Vial With Screw Cap - Sterile (Disposable) Conical bottom, airtight, size : 11.5 mm X 53 mm; capacity : 3 ml, (Equivalent to Nalgene U.S.A.)		1465	917	LabWare	3926 90 99	18
PW125-5X100NO	5x100no	Vial With Screw Cap - Sterile (Disposable) Conical bottom, airtight, size : 11.5 mm X 53 mm; capacity : 3 ml, (Equivalent to Nalgene U.S.A.)		2780	917	LabWare	3926 90 99	18
PW126-1X500NO	1x500no	Vial With Screw Cap - (Autoclavable) Conical bottom, airtight, Nalgene type, size : 11.5 mm X 53 mm; capacity : 3 ml		2460	917	LabWare	3920 10 19	18
PW127-5X50NO	5x50no	Vial With Screw Cap - Sterile (Disposable) Optically clear, conical bottom, Self standing , airtight, size : 17 mm X 47mm; capacity : 5 ml.		1925	917	LabWare	3926 90 99	18
PW127-5X100NO	5x100no	Vial With Screw Cap - Sterile (Disposable) Optically clear, conical bottom, Self standing , airtight, size : 17 mm X 47mm; capacity : 5 ml.		3615	917	LabWare	3926 90 99	18
PW128-5X50NO	5x50no	Vial With Screw Cap - Sterile (Disposable) Optically clear, flat bottom, self standing, airtight, graduated, size : 17 mm X 47 mm;		2000	917	LabWare	3926 90 99	18
PW128-5X100NO	5x100no	Vial With Screw Cap - Sterile (Disposable) Optically clear, flat bottom, self standing, airtight, graduated, size : 17 mm X 47 mm;		3685	917	LabWare	3926 90 99	18
PW129-5X50NO	5x50no	Vial With Screw Cap - Sterile (Disposable) Optically clear, self standing, airtight, graduated, size : 17 mm X 75 mm;		2930	917	LabWare	3926 90 99	18
PW129-5X100NO	5x100no	Vial With Screw Cap - Sterile (Disposable) Optically clear, self standing, airtight, graduated, size : 17 mm X 75 mm;		5310	917	LabWare	3926 90 99	18
PW130-1X500NO	1x500no	Vial With Screw Cap (Autoclavable) Polypropylene translucent, graduated, airtight, self standing, size : 17 mm X 75 mm; capacity : 10 ml		4935	918	LabWare	3920 10 19	18
LA038-50NO	50no	HiAerator™ Needles Sterile metal needles for venting blood culture bottles.		2220	918	LabWare	9017 20 10	12
GW191-1NO	1no	Plane haemometer (square type) Kit contains Bakelite housing with permanent comparator glass, square tube with yellow and red scale, 20 µl sahli Hb pipette with tubing set, 2.5 mm dia stirring rod, Amber coloured sample vials with cap (5 ml), glass dropper & cleaning brush.		1905	918	LabWare	9017 20 10	12
GW192-1NO	1no	Prismatic haemometer (square type) Kit contains Bakelite housing with permanent comparator prism, square tube with yellow and red scale, 20 µl sahli Hb pipette with tubing set, 2.5 mm dia stirring rod, Amber coloured sample vials with cap (5 ml), glass		2515	918	LabWare	9017 20 10	12
GW193-1NO	1no	Haemometer (Round type) Kit contains Bakelite housing with permanent comparator glass, round tube with yellow and red scale, 20 µl sahli Hb pipette, 2.5 mm dia stirring rod, Amber coloured sample vials with cap (5 ml), glass dropper & cleaning brush.		1415	918	LabWare	9017 20 10	12

LA1051-1X100NC	1x100no	Sterile Disposable Template 20cm² Size: 5 x 4 cm, Sterile, Disposable Template in ziplock bag, used for surface sampling.		1360	918	LabWare	3822 00 90	12
LA1078-1X100NC	1x100no	Sterile Disposable Square Template 25cm² Size: 5 x 5 cm, Sterile, Disposable Square Template in ziplock bag, used for surface sampling.		1410	918	LabWare	3822 00 90	12
PW003-1X100NO	1x100no	Sterile Cotton Swab In Screw capped polypropylene tube, Cotton bud w/Polypropylene Stick, Size : 75 mm, packed in 12 mm diameter tube, individually packed.		1615	918	LabWare	9018 39 90	12
PW009-1X100NO	1x100no	Sterile Cotton Swab In polypropylene tube, Cotton bud w/Polypropylene Stick, Size : 150 mm, packed in 12 mm diameter tube, individually packed.		1860	918	LabWare	9018 39 90	12
PW1317-1X100N	1x100no	Sterile Cotton Swab In polypropylene tube, Cotton bud w/Polypropylene Stick, Size : 150 mm, packed in 12 mm diameter tube, individually packed, DNA free.		2125	918	LabWare	3923 30 90	18
PW1280-1X100N	1x100no	Sterile Cotton Swab In screw capped polypropylene tube, Cotton bud, w/Polypropylene Stick, Size : 150 mm, packed in 12 mm diameter tube, individually packed.		2175	918	LabWare	9018 39 90	12
PW1184-1X100N	1x100no	Sterile Cotton Swab w/ wooden stick mounted in blue capped polypropylene tube, Size : 150 mm, packed in 12 mm diameter tube, individually packed.		1800	918	LabWare	9018 39 90	12
PW041-1X100NO	1x100no	Sterile Pure Viscose Swab In polypropylene tube, Pure viscose bud w/Polypropylene Stick, Size : 150 mm, packed in 12 mm diameter		1870	919	LabWare	9018 39 90	12
PW004-1X500NO	1x500no	Non-Sterile Cotton Swab w/Wooden Stick.		1715	919	LabWare	9018 39 90	12
PW005-1X500NO	1x500no	Sterile Cotton Swab w/Wooden Stick, Size : 150 mm x 2.5 mm, individually packed.		2425	919	LabWare	9018 39 90	12
PW1136-1X500N	1x500no	Sterile Cotton Swab w/Wooden Stick, Size : 150 mm x 2.5 mm, individually packed. (Gamma irradiated)		2240	919	LabWare	9018 39 90	12
PW1176-1X100N	1x100no	Sterile Wooden Stick w/o Cotton Bud Size : 150 mm x 2.5 mm, individually packed. (Gamma irradiated)		505	919	LabWare	9018 39 90	12
PW1176-1X500N	1x500no	Sterile Wooden Stick w/o Cotton Bud Size : 150 mm x 2.5 mm, individually packed. (Gamma irradiated)		2245	919	LabWare	9018 39 90	12
PW1177-10X10N	10x10no	Sterile Wooden Stick w/o Cotton Bud Size : 150 x 2.5 mm, pack of 10 sticks. (Gamma irradiated)		435	919	LabWare	9018 39 90	12
PW1177-50X10N	50x10no	Sterile Wooden Stick w/o Cotton Bud Size : 150 x 2.5 mm, pack of 10 sticks. (Gamma irradiated)		1960	919	LabWare	9018 39 90	12
PW1160-1X50NO	1x50no	HiClean Swab Polyester swab w/ Polypropylene stick, recommended for surface sampling		1145	919	LabWare	9018 39 90	12
PW1160-1X100N	1x100no	HiClean Swab Polyester swab w/ Polypropylene stick, recommended for surface sampling		2050	919	LabWare	9018 39 90	12
PW1279-1X100N	1x100no	Sterile HiClean Swab In Polypropylene tube, Polyester swab w/ Polypropylene stick, individually packed, recommended for surface sampling		3700	919	LabWare	3920 10 19	18

PW1160G-1X100	1x100no	HiClean Swab Polyester swab, w/ Polypropylene stick, Sterile (gamma irradiated), recommended for surface sampling, individually packed.		2330	919	LabWare	9018 39 90	12
PW1210-1X50NO	1x50no	HiClean LS Swab Polyester swab w/ Polypropylene stick, Size: 8 inch, recommended for surface		1245	919	LabWare	9018 39 90	12
PW1210-1X100N	1x100no	HiClean LS Swab Polyester swab w/ Polypropylene stick, Size: 8 inch, recommended for surface		2235	919	LabWare	9018 39 90	12
PW1210G-1X50N	1x50no	HiClean LS Swab Polyester swab w/ Polypropylene stick, Size: 8 inch sterile (gamma irradiated), recommended for surface sampling, individually packed.		1425	919	LabWare	9018 39 90	12
PW1210G-1X100	1x100no	HiClean LS Swab Polyester swab w/ Polypropylene stick, Size: 8 inch sterile (gamma irradiated), recommended for surface sampling, individually packed.		2450	919	LabWare	9018 39 90	12
PW042-1X500NO	1x500no	Non-sterile Pure Viscose Swab w/Polypropylene Stick.		2195	919	LabWare	9018 39 90	12
PW043-1X500NO	1x500no	Sterile Pure Viscose Swab w/Polypropylene Stick, Size : 150 x 2.5 mm,		3180	919	LabWare	9018 39 90	12
PW068-1X500NO	1x500no	Non-sterile Cotton Swab w/Twisted Paper Stick,		3220	920	LabWare	9018 39 90	12
PW1129-1X100N	1x100no	Sterile Thin Cotton Bud w/Aluminium Stick, Size : 150 mm x 0.7 to 1 mm, individually packed.		2215	920	LabWare	9018 39 90	12
PW069-1X100NO	1x100no	Non-sterile thin Cotton Bud w/Aluminium Stick,		2250	920	LabWare	9018 39 90	12
PW069A-1X100N	1x100no	Sterile Thin Cotton Bud In HDPE Tube w/Aluminium Stick, size: 150 mm, packed in 12mm diameter tube, individually packed.		3230	920	LabWare	9018 39 90	12
PW1172-1X50NO	1x50no	Sterile Flocked Nylon Swab With Breakpoint (Scored) Recommended for viral transport.		4850	920	LabWare	9018 39 90	12
PW1172-1X100N	1x100no	Sterile Flocked Nylon Swab With Breakpoint (Scored) Recommended for viral transport.		8730	920	LabWare	9018 39 90	12
PW1172-1X500N	1x500no	Sterile Flocked Nylon Swab With Breakpoint (Scored) Recommended for viral transport.		39655	920	LabWare	9018 39 90	12
PW1172NF-1X50	1x50no	Sterile Flocked Nylon Swab With Breakpoint (Scored) DNA/RNAase free Recommended for viral		5080	920	LabWare	9018 39 90	12
PW1174-1X50NO	1x50no	Sterile Foam Tipped Swab Recommended for viral transport.		4440	920	LabWare	9018 39 90	12
PW1174-1X500N	1x500no	Sterile Foam Tipped Swab Recommended for viral transport.		40695	920	LabWare	9018 39 90	12
PW1180-1X50NO	1x50no	Sterile Polyester Tipped Swab Recommended for Tracheal specimen collection.		1320	920	LabWare	9018 39 90	12
PW1180-1X500N	1x500no	Sterile Polyester Tipped Swab Recommended for Tracheal specimen collection.		11955	920	LabWare	9018 39 90	12
PW1181-1X50NO	1x50no	Sterile Polyester Tipped Swab With Breakpoint (Scored) Recommended for cloacal		5765	921	LabWare	9018 90 99	12
PW1181-1X500N	1x500no	Sterile Polyester Tipped Swab With Breakpoint (Scored) Recommended for cloacal		57625	921	LabWare	9018 90 99	12
PW1182-1X50NO	1x50no	Sterile Polyester Swab With Break Point (Scored) Recommended for tracheal		1935	921	LabWare	9018 90 99	12
PW1217-1X50NO	1x50no	Sterile Swabs Polyester Tipped Ultrafine Aluminium Shaft (Individually packed)		4905	921	LabWare	9018 39 90	12
PW1370-10X5NO	10x5no	Hienviro-Sponge™ Dry, sterile		8890	921	LabWare	3822 00 90	12
PW1371-10X5NO	10x5no	Hienviro-Sponge™ Dry w/ gloves, sterile	On request		921	LabWare		

PW1372-10X5NO	10x5no	Hienviro-Sponge™ Stick Dry, sterile		10795	921	LabWare	3822 00 90	12
PW1373-10X5NO	10x5no	Hienviro-Sponge™ Stick Dry w/ gloves, sterile		On request	921	LabWare		
LA006-50NO	50no	Spatula - 200 Stainless steel spatula, useful for weighing of dry powders, size : 200mm length, Individually packed.		3055	921	LabWare	7326 90 99	18
LA006-100NO	100no	Spatula - 200 Stainless steel spatula, useful for weighing of dry powders, size : 200mm length, Individually packed.		5610	921	LabWare	7326 90 99	18
LA1003-10NO	10no	Spatula - 200, Primium Quality Stainless steel spatula, Robust having plain surface at one end with large cavity at other end. Thickness : 1.2mm, Grade: SS304, Size: 200mm, Individually Packed.		1100	921	LabWare	9027 50 90	18
LA1003-25NO	25no	Spatula - 200, Primium Quality Stainless steel spatula, Robust having plain surface at one end with large cavity at other end. Thickness : 1.2mm, Grade: SS304, Size: 200mm, Individually Packed.		2495	921	LabWare	9027 50 90	18
LA007-50NO	50no	Spatula - 128 Stainless steel spatula, having flat surface on one side & small scoop on other side, useful for weighing dry powder or liquid material. Size : 128 mm length,		2265	921	LabWare	7326 90 99	18
LA007-100NO	100no	Spatula - 128 Stainless steel spatula, having flat surface on one side & small scoop on other side, useful for weighing dry powder or liquid material. Size : 128 mm length,		4175	921	LabWare	7326 90 99	18
PW353-100NO	100no	Spatula Polystyrene Polystyrene, Disposable, Sterile spatula, Useful for tongue examination, Size : 180mm length, Individually packed.		1375	922	LabWare	3920 10 19	18
LA808-50NO	50no	Spatula P-200 Polystyrene, Disposable, Sterile spatula, Useful for weighing of dry powders, Size : 200mm length, Individually packed.		1195	922	LabWare	3920 10 19	18
LA808-100NO	100no	Spatula P-200 Polystyrene, Disposable, Sterile spatula, Useful for weighing of dry powders, Size : 200mm length, Individually packed.		2130	922	LabWare	3920 10 19	18
LA1061-50NO	50no	Spatula P-120, Non Sterile Polystyrene, Non-Sterile spatula, Useful for weighing of dry powders Size : 120mm length.		1025	922	LabWare	7601 10 90	18
LA1061-100NO	100no	Spatula P-120, Non Sterile Polystyrene, Non-Sterile spatula, Useful for weighing of dry powders Size : 120mm length.		1845	922	LabWare	7601 10 90	18
LA809-50NO	50no	Spatula P-120 Polystyrene, Disposable, Sterile spatula, Useful for weighing of dry powders Size : 120mm length Individually packed.		1055	922	LabWare	3920 10 19	18
LA809-100NO	100no	Spatula P-120 Polystyrene, Disposable, Sterile spatula, Useful for weighing of dry powders Size : 120mm length Individually packed.		1915	922	LabWare	3920 10 19	18

LA1057-1X100NC	1x100no	Sterile Polysterene Sampling Scoop Disposable scoop, Total Length : 200 mm; Scoop length : 75 mm Individually packed.		2130	922	LabWare	7601 10 90	18
PW154-1X100NO	1x100no	Labplas Sampling Bag Plain Size : 3 x 7 inch.		4105	922	LabWare	3920 10 19	18
PW1369-20X25N	20x25no	Homogenizer bag, Sterile (Gamma irradiated) Recommended for homogenization of food sample for microbiological protocols Capacity:400ml, Size:175x300mm		9715	922	LabWare	8421 29 00	18
PW1380-25X10N	25x10no	Homogenizer bag, Multilayer, Sterile (Gamma irradiated) Recommended for homogenization of food sample for microbiological protocols Capacity:400ml,		6315	922	LabWare	8479 82 00	18
PW1406-25X10N	25x10No	Homogenizer bag w/lateral filter, Sterile (Gamma irradiated) Capacity:400ml, Size: 190 x 300 mm Recommended for homogenization of food sample for microbiological	New	15000	922	LabWare		
PW1407-25X10N	25x10No	Homogenizer bag w/full filter, Sterile (Gamma irradiated) Capacity:400ml, Size:190X300 mm Recommended for homogenization of food sample for microbiological	New	16250	922	LabWare		
PW152-1X100NO	1x100no	Nasco Sampling Bag Size: 7.5 x 12.5 cm, 60 ml capacity.		3370	922	LabWare	3920 10 19	18
PW153-1X100NO	1x100no	Nasco Sampling Bag Size: 7.5 x 18.5 cm, 120 ml capacity.		3445	922	LabWare	3920 10 19	18
PW1346-1X100N	1x100no	Nasco Sampling Bag Size: 9.5 x 18 cm, 207 ml capacity.		3540	923	LabWare	3923 90 90	18
PW1350-1X100N	1x100no	Nasco Sampling Bag Size: 13 x 19 cm, 384 ml		4130	923	LabWare	3923 90 90	18
PW388-1X100NO	1x100no	Nasco Sampling Bag Size: 11.5 x 23 cm, 540 ml capacity.		4805	923	LabWare	3920 10 19	18
PW389-1X100NO	1x100no	Nasco Sampling Bag Size: 15 x 23 cm, 720 ml capacity,		5815	923	LabWare	3920 10 19	18
PW390-1X100NO	1x100no	Nasco Sampling Bag Size: 15 x 23 cm, 720 ml capacity,		6140	923	LabWare	3920 10 19	18
PW1348-1X100N	1x100no	Nasco Sampling Bag Size: 15 x 38 cm, 1242 ml capacity.		6260	923	LabWare	3923 90 90	18
PW391-1X100NO	1x100no	Nasco Sampling Bag Size: 19 x 30 cm, 1650 ml capacity.		21165	923	LabWare	3920 10 19	18
PW1349-1X100N	1x100no	Nasco Sampling Bag Size: 19 x 38 cm, 2041 ml capacity.		7670	923	LabWare	3923 90 90	18
PW1351-1X100N	1x100no	Nasco Sampling Bag Size: 25.4 x 38 cm, 2721 ml capacity.		15035	923	LabWare	3923 90 90	18
PW1347-1X100N	1x100no	Nasco Sampling Bag Size: 38 x 50.8 cm, 5441 ml capacity.		27420	923	LabWare	3923 90 90	18
PW1341-1X100N	1x100no	Nasco Write-On Sampling Bag Size: 7.5 x 12.5 cm, 58 ml capacity.		3055	923	LabWare	3923 90 90	18
PW1342-1X100N	1x100no	Nasco Write-On Sampling Bag Size: 7.5 x 18.5 cm, 118 ml capacity.		3120	923	LabWare	3923 90 90	18
PW1338-1X100N	1x100no	Nasco Write-On Sampling Bag Size: 11.5 x 23 cm, 532 ml capacity.		4110	923	LabWare	3923 90 90	18
PW1340-1X100N	1x100no	Nasco Write-On Sampling Bag Size: 15 x 23 cm, 710 ml		4955	923	LabWare	3923 90 90	18
PW1339-1X100N	1x100no	Nasco Write-On Sampling Bag, Yellow Tape Size: 15 x 23 cm, 710 ml capacity.		5655	923	LabWare	3923 90 90	18
PW1343-1X100N	1x100no	Nasco Write-On Sampling Bag Size: 19 x 30 cm, 1627 ml capacity.		8725	923	LabWare	3923 90 90	18
PW1344-1X100N	1x100no	Nasco Thio-Bag® 100 ml capacity.		10670	923	LabWare	3824 99 90	18

PW1345-1X100N	1x100no	Nasco Thio-Bag® 300 ml capacity.		23810	923	LabWare	3824 99 90	18
PW1353-1X100N	1x100no	Nasco Stand-UP Sampling Bag Size: 7.5 x 18.5 cm,		4115	923	LabWare	3923 90 90	18
PW1352-1X100N	1x100no	Nasco Stand-UP Sampling Bag Size: 11.5 x 23 cm,		5215	923	LabWare	3923 90 90	18
PW1354-1X100N	1x100no	Nasco Stand-UP Sampling Bag Size: 15 x 23 cm, 710 ml capacity.		6220	923	LabWare	3923 90 90	18
PW1357-1X100N	1x100no	Nasco Homogenizer Blender Filter Sampling Bag Size: 15 x 23 cm, 710 ml capacity.		15650	923	LabWare	8421 29 00	18
PW1358-1X100N	1x100no	Nasco Homogenizer Blender Filter Sampling Bag Size: 19 x 30 cm, 1627 ml capacity.		18250	923	LabWare	8421 29 00	18
PW1359-1X100N	1x100no	Nasco Speci-Sponge® Size: 11.5 x 23 cm, 532 ml capacity.		47200	923	LabWare	3923 90 90	18
PW1355-1NO	1no	The Sludge Judge® Size: 4.6 m.		44310	923	LabWare	3926 90 99	18
PW1356-1X100N	1x100no	Nasco Sterilized Spoons Made of sturdy, durable Polystryrene.		7705	923	LabWare	3926 90 99	18
PW1365-1X50NO	1x50no	Nasco Sponge Probe The probe measures 8" (20.3cm) long, Designed for surface sampling & is effective for hard to reach areas.		28510	923	LabWare	3920 10 19	18
LA984-1NO	1no	Steam Indicator Tape Size: 18 mm (1 no = 1x55 mt), Indicating strips on the tape turns from white		965	924	LabWare	4823 90 90	18
LA921-1X5000NC	1x5000no	Radiation Chemical Process indicators Size: Circular dot (12.7 mm)		9755	924	LabWare	3822 00 90	12
LA930-1X5000NC	1x5000no	Steam Chemical Process indicators Size: Circular dot (12.7 mm)		10235	924	LabWare	3822 00 90	12
LA931-1X5000NC	1x5000no	Ethylene Oxide (EO) Chemical Process indicators Size: Circular dot (12.7 mm)		10235	924	LabWare	3822 00 90	12
LA932-1X500NO	1x500no	Dry Heat Chemical Process indicators Size: Circular dot (12.7 mm) Temp.: ≤ 250°C		18000	924	LabWare	3822 00 90	12
LA933-1X1000NC	1x1000no	Dry Heat Chemical Process indicators Size: Circular dot (12.7 mm) Temp.: ≤ 180°C		20685	924	LabWare	3822 00 90	12
LA811-1X250NO	1x250no	Steam Indicator Strip Class 4, Size: 112 mm x 20 mm		6745	924	LabWare	3822 00 90	12
LA1029-1X5PK	1x5pk	Bowie & Dick Test Pack Single use air removal and steam penetration test validated according to the test method of ANSI/AAMI/ISO 11140-4 ISO 11140-1, Class 2. Test conditions 134°C for 3.5 minutes/121°C for 15 minutes, Indicator turns to Pink to Brown/Black.		2925	924	LabWare	4821 90 90	18
LA1029-1X20PK	1x20pk	Bowie & Dick Test Pack Single use air removal and steam penetration test validated according to the test method of ANSI/AAMI/ISO 11140-4 ISO 11140-1, Class 2. Test conditions 134°C for 3.5 minutes/121°C for 15 minutes, Indicator turns to Pink to Brown/Black.		10980	924	LabWare	4821 90 90	18
LA922-1X25NO	1x25no	Geobacillus stearothermophilus ATCC 7953, No. of Spores per strip = 10^6 for steam sterilization.		6305	925	LabWare	3822 00 90	12
LA922-1X100NO	1x100no	Geobacillus stearothermophilus ATCC 7953, No. of Spores per strip = 10^6 for steam sterilization.		24585	925	LabWare	3822 00 90	12
LA922A-1X25NO	1x25no	Geobacillus stearothermophilus Strips ATCC 7953, No. of spores per strip: 10^6 ,	New	13500	925	LabWare		
LA922A-1X50NO	1x50no	Geobacillus stearothermophilus Strips ATCC 7953, No. of spores per strip: 10^6 ,	New	25650	925	LabWare	3822 00 90	12
LA922A-1X100NC	1x100no	Geobacillus stearothermophilus Strips ATCC 7953, No. of spores per strip: 10^6 ,	New	47700	925	LabWare	3822 00 90	12

LA923-1X25NO	1x25no	Geobacillus stearothermophilus ATCC 7953, No. of Spores per strip = 10^5 for steam sterilization.		3670	925	LabWare	3822 00 90	12
LA923-1X100NO	1x100no	Geobacillus stearothermophilus ATCC 7953, No. of Spores per strip = 10^5 for steam sterilization.		14275	925	LabWare	3822 00 90	12
LA924-1X25NO	1x25no	B. atrophaeus (formerly B. subtilis) ATCC 9372, No. of Spores per strip = 10^6 for ETO.		2930	925	LabWare	3822 00 90	12
LA924-1X100NO	1x100no	B. atrophaeus (formerly B. subtilis) ATCC 9372, No. of Spores per strip = 10^6 for ETO.		11435	925	LabWare	3822 00 90	12
LA924A-1X25NO	1x25no	Bacillus atrophaeus Strips ATCC 9372, No. of Spores per strip = 10^6 for ETO.		8000	925	LabWare		
LA924A-1X50NO	1x50no	Bacillus atrophaeus Strips ATCC 9372, No. of Spores per strip = 10^6 for ETO.		14310	925	LabWare		
LA924A-1X100NC	1x100no	Bacillus atrophaeus Strips ATCC 9372, No. of Spores per strip = 10^6 for ETO.		24560	925	LabWare		
LA926A-1X25NO	1x25no	Geobacillus stearothermophilus SCBIs ATCC 7953, No. of spores per SCBIs : 10^5 For steam sterilization at 121°C.	New	6625	925	LabWare		
LA926A-1X50NO	1x50no	Geobacillus stearothermophilus SCBIs ATCC 7953, No. of spores per SCBIs : 10^5 For steam sterilization at 121°C.	New	12590	925	LabWare	3822 00 90	12
LA926A-1X100NC	1x100no	Geobacillus stearothermophilus SCBIs ATCC 7953, No. of spores per SCBIs : 10^5 For steam sterilization at 121°C.	New	24015	925	LabWare	3822 00 90	12
LA1122-1X25NO	1x25no	Geobacillus stearothermophilus Ampoule (1.5 ml) ATCC 7953, No. of spores per ampoule : 10^5 , For steam sterilization at 121°C.	New	9875	925	LabWare		
LA1122-1X50NO	1x50no	Geobacillus stearothermophilus Ampoule (1.5 ml) ATCC 7953, No. of spores per ampoule : 10^5 , For steam sterilization at 121°C.	New	18765	925	LabWare	3822 00 90	12
LA1122-1X100NC	1x100no	Geobacillus stearothermophilus Ampoule (1.5 ml) ATCC 7953, No. of spores per ampoule : 10^5 , For steam sterilization at 121°C.	New	36810	925	LabWare	3822 00 90	12
LA1124-1X25NO	1x25no	Geobacillus stearothermophilus Mini Ampoule (0.2ml) ATCC 7953, No. of spores per ampoule : 10^5 , For steam sterilization at 121°C.	New	11125	925	LabWare		
LA1124-1X50NO	1x50no	Geobacillus stearothermophilus Mini Ampoule (0.2ml) ATCC 7953, No. of spores per ampoule : 10^5 , For steam sterilization at 121°C.	New	21135	925	LabWare	3822 00 90	12
LA1124-1X100NC	1x100no	Geobacillus stearothermophilus Mini Ampoule (0.2ml) ATCC 7953, No. of spores per ampoule : 10^5 , For steam sterilization at 121°C.	New	39530	925	LabWare	3822 00 90	12

LA927A-1X25NO	1x25no	Geobacillus stearothermophilus SCBIs ATCC 7953, No. of spores per ampoule : 10^6 For steam sterilization at 121°C.	New	9125	925	LabWare		
LA927A-1X50NO	1x50no	Geobacillus stearothermophilus SCBIs ATCC 7953, No. of spores per ampoule : 10^6 For steam sterilization at 121°C.	New	17225	925	LabWare	3822 00 90	12
LA927A-1X100NO	1x100no	Geobacillus stearothermophilus SCBIs ATCC 7953, No. of spores per ampoule : 10^6 For steam sterilization at 121°C.	New	32725	925	LabWare	3822 00 90	12
LA1125-1X25NO	1x25no	Geobacillus stearothermophilus Ampoule (1.5 ml) ATCC 7953, No. of spores per ampoule : 10^6 ,	New	30000	925	LabWare		
LA1125-1X50NO	1x50no	Geobacillus stearothermophilus Ampoule (1.5 ml) ATCC 7953, No. of spores per ampoule : 10^6 ,	New	57000	925	LabWare	3822 00 90	12
LA1125-1X100NO	1x100no	Geobacillus stearothermophilus Ampoule (1.5 ml) ATCC 7953, No. of spores per ampoule : 10^6 ,	New	102150	925	LabWare	3822 00 90	12
LA1123-1X25NO	1x25no	Geobacillus stearothermophilus Mini Ampoule (0.2ml) ATCC 7953, No. of spores per ampoule : 10^6 , For steam sterilization at 121°C.	New	30400	925	LabWare		
LA1123-1X50NO	1x50no	Geobacillus stearothermophilus Mini Ampoule (0.2ml) ATCC 7953, No. of spores per ampoule : 10^6 , For steam sterilization at 121°C.	New	57760	925	LabWare	3822 00 90	12
LA1123-1X100NO	1x100no	Geobacillus stearothermophilus Mini Ampoule (0.2ml) ATCC 7953, No. of spores per ampoule : 10^6 , For steam sterilization at 121°C.	New	107595	925	LabWare	3822 00 90	12
LA862-1NO	1no	HiIncubator HiIncubator for biological controls, To incubate LA926 & LA927		24020	925	LabWare	3822 00 90	12
LA942-1NO	1no	HiIncubator HiIncubator for biological controls, To incubate LA926 & LA927		60045	925	LabWare	3822 00 90	12
LA935-1NO	1no	HiIncubator Bright Check HiIncubator for biological controls, Temp.: 37°C & 60°C.		21615	925	LabWare	3822 00 90	12
LA943-1NO	1no	HiIncubator Bright Check HiIncubator for biological controls, Temp.: 37°C & 60°C.		55240	925	LabWare	3822 00 90	12
PW057-250NO	250no	HiDispo™ Bag - 7 Clear, transparent autoclavable disposable bag, Size : 11”(h) x 7”(b), maximum weight holding capacity: 0.8 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for		2110	926	LabWare	3923 21 00	18
PW057-500NO	500no	HiDispo™ Bag - 7 Clear, transparent autoclavable disposable bag, Size : 11”(h) x 7”(b), maximum weight holding capacity: 0.8 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for		3800	926	LabWare	3923 21 00	18

PW057-1000NO	1000no	HiDispo™ Bag - 7 Clear, transparent autoclavable disposable bag, Size : 11”(h) x 7”(b), maximum weight holding capacity: 0.8 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for		6835	926	LabWare	3923 21 00	18
PW048-250NO	250no	HiDispo™ Bag - 10 Clear, transparent autoclavable disposable bag, Size : 10”(h) x 6”(b), maximum weight holding capacity: 0.5 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for		1500	926	LabWare	3923 21 00	18
PW048-500NO	500no	HiDispo™ Bag - 10 Clear, transparent autoclavable disposable bag, Size : 10”(h) x 6”(b), maximum weight holding capacity: 0.5 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for		2685	926	LabWare	3923 21 00	18
PW048-1000NO	1000no	HiDispo™ Bag - 10 Clear, transparent autoclavable disposable bag, Size : 10”(h) x 6”(b), maximum weight holding capacity: 0.5 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for		5180	926	LabWare	3923 21 00	18
PW040-250NO	250no	HiDispo™ Bag - 12 Clear, transparent autoclavable disposable bag. Size: 12”(h) x 10”(b), maximum weight holding capacity: 1.0 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of		3165	926	LabWare	3923 21 00	18
PW040-500NO	500no	HiDispo™ Bag - 12 Clear, transparent autoclavable disposable bag. Size: 12”(h) x 10”(b), maximum weight holding capacity: 1.0 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of		5695	926	LabWare	3923 21 00	18
PW040-1000NO	1000no	HiDispo™ Bag - 12 Clear, transparent autoclavable disposable bag. Size: 12”(h) x 10”(b), maximum weight holding capacity: 1.0 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of		10245	926	LabWare	3923 21 00	18
PW038-250NO	250no	HiDispo™ Bag - 14 Clear, transparent autoclavable disposable bag. Size : 20”(h) x 14”(b), maximum weight holding capacity: 2.5 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of		6825	926	LabWare	3923 29 90	18
PW038-500NO	500no	HiDispo™ Bag - 14 Clear, transparent autoclavable disposable bag. Size : 20”(h) x 14”(b), maximum weight holding capacity: 2.5 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of		13265	926	LabWare	3923 29 90	18

PW038-1000NO	1000no	HiDispo™ Bag - 14 Clear, transparent autoclavable disposable bag. Size : 20”(h) x 14”(b), maximum weight holding capacity: 2.5 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of		23875	926	LabWare	3923 29 90	18
PW056-250NO	250no	HiDispo™ Bag - 34 Clear, transparent autoclavable disposable bag. Size : 34”(h) x 20”(b), maximum weight holding capacity: 9.5 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of		17155	926	LabWare	3923 29 90	18
PW056-500NO	500no	HiDispo™ Bag - 34 Clear, transparent autoclavable disposable bag. Size : 34”(h) x 20”(b), maximum weight holding capacity: 9.5 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of		30875	926	LabWare	3923 29 90	18
PW055-250NO	250no	HiDispo™ Bag - 40 Clear, transparent autoclavable disposable bag. Size : 40”(h) x 20”(b), maximum weight holding capacity: 14.0 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of glasswares or plasticwares.		22130	926	LabWare	3923 29 90	18
PW055-500NO	500no	HiDispo™ Bag - 40 Clear, transparent autoclavable disposable bag. Size : 40”(h) x 20”(b), maximum weight holding capacity: 14.0 kg, multiple packing of 50 bags, recommended for disposal of pathological / clinical or contaminated material and also for sterilization of glasswares or plasticwares.		39835	926	LabWare	3923 29 90	18
PW038Y-250NO	250no	HiDispo™ Bag-14 (Yellow) Yellow Coloured autoclavable bag with Black color printing Size: 20'(h)x14(b),Max.Weight holding		8190	926	LabWare	3926 90 99	18
PW038Y-500NO	500no	HiDispo™ Bag-14 (Yellow) Yellow Coloured autoclavable bag with Black color printing Size: 20'(h)x14(b),Max.Weight holding		15565	926	LabWare	3926 90 99	18
PW038Y-1000NO	1000no	HiDispo™ Bag-14 (Yellow) Yellow Coloured autoclavable bag with Black color printing Size: 20'(h)x14(b),Max.Weight holding		29565	926	LabWare	3926 90 99	18
PW056Y-250NO	250no	HiDispo™ Bag-34 (Yellow) Yellow Coloured autoclavable bag with Black color printing Size: 34'(h)x20(b),Max.Weight holding		17155	926	LabWare	3926 90 99	18
PW056Y-500NO	500no	HiDispo™ Bag-34 (Yellow) Yellow Coloured autoclavable bag with Black color printing Size: 34'(h)x20(b),Max.Weight holding		32600	926	LabWare	3926 90 99	18
LA008A-5X50NO	5x50no	Fresh Deodorising Pearls Citrus fragrance		4375	926	LabWare	3307 90 90	18
LA008A-10X50NO	10x50no	Fresh Deodorising Pearls Citrus fragrance		7930	926	LabWare	3307 90 90	18
LA008B-5X50NO	5x50no	Fresh Deodorising Pearls Rose Fragrance		4375	926	LabWare	3307 90 90	18
LA008B-10X50NO	10x50no	Fresh Deodorising Pearls Rose Fragrance		7930	926	LabWare	3307 90 90	18
LA227-1X5NO	1x5no	Disposable Surgeon’s Kit (XL) Each kit contains: Mask, Cap, Apron (extra Large), Gloves and shoe covers (5 kits)		2850	927	LabWare	8419 19 20	18
LA228-1X100NO	1x100no	Disposable Masks		4120	927	LabWare	3926 90 99	18
LA229-1X100NO	1x100no	Disposable Caps		1120	927	LabWare	8419 19 20	18
LA232-1X10NO	1x10no	Disposable Apron (XL)		4070	927	LabWare	8419 19 20	18
LA994-1X10NO	1x10no	Disposable Apron (Large)		4070	927	LabWare	3926 20 29	18
LA995-1X10NO	1x10no	Disposable Apron (Medium)		4070	927	LabWare	3926 20 29	18
LA996-1X10NO	1x10no	Disposable Apron (Small)		2650	927	LabWare	3926 20 29	18
LA731-1X50NO	1x50no	Disposable Shoe Cover		1655	927	LabWare	8419 19 20	18

LA1101-1NO	1no	Non sterile Clean Room Garments, Size-L Autoclavable (contains Gown, hood and a pair of foot		3365	927	LabWare	6210 10 00	18
LA1102-1NO	1no	Non sterile Clean Room Garments, Size-XL Autoclavable (contains Gown, hood and a pair of foot		3365	927	LabWare	6210 10 00	18
LA1103-1NO	1no	Non sterile Clean Room Garments, Size-XXL Autoclavable (contains Gown, hood and a pair of foot		3365	927	LabWare	6210 10 00	18
LA734-1KT	1no	HiCombat™ Microbiology Spillage Kit Cleaning of microbiological spill		5215	927	LabWare	3822 00 90	12
LA891-10X50NO	10x50no	Latex Examination Gloves, Small Size Lightly powdered, Smooth surface, 6.0 - 7.0gm		7650	928	LabWare		
LA891-10X100NO	10x100no	Latex Examination Gloves, Small Size Lightly powdered, Smooth surface, 6.0 - 7.0gm		14360	928	LabWare		
LA885-10X50NO	10x50no	Latex Examination Gloves, Medium Size Lightly powdered, Smooth surface, 6.0 - 7.0gm		7650	928	LabWare		
LA885-10X100NO	10x100no	Latex Examination Gloves, Medium Size Lightly powdered, Smooth surface, 6.0 - 7.0gm		14360	928	LabWare		
LA892-10X50NO	10x50no	Latex Examination Gloves, Large Size Lightly powdered, Smooth surface, 6.0 - 7.0gm		7650	928	LabWare		
LA892-10X100NO	10x100no	Latex Examination Gloves, Large Size Lightly powdered, Smooth surface, 6.0 - 7.0gm		14360	928	LabWare		
LA893-10X50NO	10x50no	Bluple Nitrile Examination Gloves, Small Size Lightly powdered, finger texture, 3.2 mil, 3 - 4 gm		9085	928	LabWare		
LA893-10X100NO	10x100no	Bluple Nitrile Examination Gloves, Small Size Lightly powdered, finger texture, 3.2 mil, 3 - 4 gm		17045	928	LabWare	4015 19 00	12
LA886-10X50NO	10x50no	Bluple Nitrile Examination Gloves, Medium Size Lightly powdered, finger texture, 3.2 mil, 3 - 4 gm		9085	928	LabWare	4015 19 00	12
LA886-10X100NO	10x100no	Bluple Nitrile Examination Gloves, Medium Size Lightly powdered, finger texture, 3.2 mil, 3 - 4 gm		17045	928	LabWare	4015 19 00	12
LA894-10X50NO	10x50no	Bluple Nitrile Examination Gloves, Large Size Lightly powdered, finger texture, 3.2 mil, 3 - 4 gm		9085	928	LabWare		
LA894-10X100NO	10x100no	Bluple Nitrile Examination Gloves, Large Size Lightly powdered, finger texture, 3.2 mil, 3 - 4 gm		17045	928	LabWare	4015 19 00	12
LA909-2X20NO	2x20no	Latex Examination Gloves, Small Size ETO sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm,		1515	928	LabWare		
LA909-5X20NO	5x20no	Latex Examination Gloves, Small Size ETO sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm,		3355	928	LabWare		
LA909-10X20NO	10x20no	Latex Examination Gloves, Small Size ETO sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm,		6060	928	LabWare	4015 19 00	12
LA910-2X20NO	2x20no	Latex Examination Gloves, Medium size ETO sterilized, Lightly powdered, Smooth surface,6.0 - 7.0gm,, (20 pairs / pack) Individually Pack		1515	928	LabWare		
LA910-5X20NO	5x20no	Latex Examination Gloves, Medium size ETO sterilized, Lightly powdered, Smooth surface,6.0 - 7.0gm,, (20 pairs / pack) Individually Pack		3355	928	LabWare		
LA910-10X20NO	10x20no	Latex Examination Gloves, Medium size ETO sterilized, Lightly powdered, Smooth surface,6.0 - 7.0gm,, (20 pairs / pack) Individually Pack		6060	928	LabWare		

LA911-2X20NO	2x20no	Latex Examination Gloves, Large size ETO sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm,		1515	928	LabWare		
LA911-5X20NO	5x20no	Latex Examination Gloves, Large size ETO sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm,		3355	928	LabWare		
LA911-10X20NO	10x20no	Latex Examination Gloves, Large size ETO sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm,		6060	928	LabWare	4015 19 00	12
LA912-2X20NO	2x20no	Latex Examination Gloves, Small size Gamma sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm, (20 pairs / pack) Individually Pack		1645	928	LabWare		
LA912-5X20NO	5x20no	Latex Examination Gloves, Small size Gamma sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm, (20 pairs / pack) Individually Pack		3625	928	LabWare		
LA912-10X20NO	10x20no	Latex Examination Gloves, Small size Gamma sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm, (20 pairs / pack) Individually Pack		6525	928	LabWare		
LA913-2X20NO	2x20no	Latex Examination Gloves, Medium size Gamma sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm, (20 pairs / pack)		1645	928	LabWare		
LA913-5X20NO	5x20no	Latex Examination Gloves, Medium size Gamma sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm, (20 pairs / pack)		3625	928	LabWare		
LA913-10X20NO	10x20no	Latex Examination Gloves, Medium size Gamma sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm, (20 pairs / pack)		6525	928	LabWare		
LA914-2X20NO	2x20no	Latex Examination Gloves, Large size Gamma sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm, (20 pairs / pack) Individually Pack		1645	928	LabWare		
LA914-5X20NO	5x20no	Latex Examination Gloves, Large size Gamma sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm, (20 pairs / pack) Individually Pack		3625	928	LabWare	4015 19 00	12
LA914-10X20NO	10x20no	Latex Examination Gloves, Large size Gamma sterilized, Lightly powdered, Smooth surface, 6.0 - 7.0gm, (20 pairs / pack) Individually Pack		6525	928	LabWare		
LA915-2X20NO	2x20no	Bluple Nitrile Examination Gloves, Small Size ETO sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs/ pack		1750	929	LabWare		
LA915-5X20NO	5x20no	Bluple Nitrile Examination Gloves, Small Size ETO sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs/ pack		3885	929	LabWare		
LA915-10X20NO	10x20no	Bluple Nitrile Examination Gloves, Small Size ETO sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs/ pack		6980	929	LabWare		
LA916-2X20NO	2x20no	Bluple Nitrile Examination Gloves, Medium Size ETO sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs/ pack		1750	929	LabWare		
LA916-5X20NO	5x20no	Bluple Nitrile Examination Gloves, Medium Size ETO sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs/ pack		3885	929	LabWare		
LA916-10X20NO	10x20no	Bluple Nitrile Examination Gloves, Medium Size ETO sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs/ pack		6980	929	LabWare		
LA917-2X20NO	2x20no	Bluple Nitrile Examination Gloves, Large Size ETO sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		1750	929	LabWare		
LA917-5X20NO	5x20no	Bluple Nitrile Examination Gloves, Large Size ETO sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		3885	929	LabWare		

LA917-10X20NO	10x20no	Bluple Nitrile Examination Gloves, Large Size ETO sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		6980	929	LabWare		
LA918-2X20NO	2x20no	Bluple Nitrile Examination Gloves, Small Size Gamma sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		1880	929	LabWare		
LA918-5X20NO	5x20no	Bluple Nitrile Examination Gloves, Small Size Gamma sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		4175	929	LabWare		
LA918-10X20NO	10x20no	Bluple Nitrile Examination Gloves, Small Size Gamma sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		7520	929	LabWare		
LA919-2X20NO	2x20no	Bluple Nitrile Examination Gloves, Medium Size Gamma sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		1880	929	LabWare		
LA919-5X20NO	5x20no	Bluple Nitrile Examination Gloves, Medium Size Gamma sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		4175	929	LabWare		
LA919-10X20NO	10x20no	Bluple Nitrile Examination Gloves, Medium Size Gamma sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		7520	929	LabWare		
LA920-2X20NO	2x20no	Bluple Nitrile Examination Gloves, Large Size Gamma sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		1880	929	LabWare		
LA920-5X20NO	5x20no	Bluple Nitrile Examination Gloves, Large Size Gamma sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		4175	929	LabWare		
LA920-10X20NO	10x20no	Bluple Nitrile Examination Gloves, Large Size Gamma sterilized, Lightly powdered, Finger texture, 3.2 mil, 3 - 4 gm, 20 pairs / pack		7520	929	LabWare		
LA1093-1X5NO	1x5no	Sterile Safety Goggle Individually packed		640	929	LabWare	9004 90 90	18
LA599-1NO	1no	Fixvo II Micropipette - 5 Capacity - 5 µl		2360	931	LabWare	9027 80 90	18
LA600-1NO	1no	Fixvo II Micropipette - 10 Capacity - 10 µl		2360	931	LabWare	9027 80 90	18
LA604-1NO	1no	Fixvo II Micropipette - 100 Capacity - 100 µl		2360	931	LabWare	9027 80 90	18
LA606-1NO	1no	Fixvo II Micropipette - 250 Capacity - 250 µl		2360	931	LabWare	9027 80 90	18
LA607-1NO	1no	Fixvo II Micropipette - 500 Capacity - 500 µl		2360	931	LabWare	9027 80 90	18
LA608-1NO	1no	Fixvo II Micropipette - 1000 Capacity - 1000 µl		2360	931	LabWare	9027 80 90	18
LA611-1NO	1no	Varivol II Micropipette-10 Capacity : 0.5 to 10		4215	931	LabWare	9027 80 90	18
LA612-1NO	1no	Varivol II Micropipette-50 Capacity : 5 to 50		4215	931	LabWare	9027 80 90	18
LA613-1NO	1no	Varivol II Micropipette-200 Capacity : 50 to		4215	931	LabWare	9027 80 90	18
LA614-1NO	1no	Varivol II Micropipette-1000 Capacity : 200 to		4215	931	LabWare	9027 80 90	18
LA615-1NO	1no	Varivol II Micropipette-100 Capacity : 10 to		4215	931	LabWare	9027 80 90	18
LA616-1NO	1no	Varivol II Micropipette-1000 Capacity : 100 to		4215	931	LabWare	9027 80 90	18
LA617-1NO	1no	Varivol II Micropipette-20 Capacity : 2 to 20		4215	931	LabWare	9027 80 90	18
LA618-1NO	1no	Varivol II Micropipette-200 Capacity : 20 to		4215	931	LabWare	9027 80 90	18
LA619-1NO	1no	Varivol II Micropipette-5000 Capacity : 500 to		4215	931	LabWare	9027 80 90	18
LA878-1NO	1no	Varivol II Micropipette-10000 Capacity : 1000 to 10,000 µl, without tip ejector		5465	931	LabWare	9027 80 90	18
LA632-1NO	1no	Hi-pette Autopipette Stand Made with Acrylic Sheet, 9 pipette holding capacity,with tip box		4265	931	LabWare	9023 00 90	18
LA955-1NO	1no	µPet Autoclavable Micropipette Capacity: 0.5		9910	931	LabWare	9027 80 90	18
LA956-1NO	1no	µPet Autoclavable Micropipette Capacity: 2 -		9910	931	LabWare	9027 80 90	18
LA957-1NO	1no	µPet Autoclavable Micropipette Capacity: 5 -		9910	931	LabWare	9027 80 90	18
LA958-1NO	1no	µPet Autoclavable Micropipette Capacity: 10 -		9910	931	LabWare	9027 80 90	18
LA959-1NO	1no	µPet Autoclavable Micropipette Capacity: 20 -		9910	931	LabWare	9027 80 90	18

LA960-1NO	1no	µPet Autoclavable Micropipette Capacity: 100 - 1000 µl, Multiply set volume by 10 to get actual reading e.g. For getting 100 µL reading; set volume at 10 µL. Actual reading will be 10 µL x 10 = 100 µL		9910	931	LabWare	9027 80 90	18
LA961-1NO	1no	µPet Autoclavable Micropipette Capacity: 500 - 5000 µl, Without ejector. Multiply set volume by 10 to get actual reading e.g. For getting 500 µL reading; set volume at 50 µL. Actual reading will be		9910	931	LabWare	9027 80 90	18
LA962-1NO	1no	µPet Autoclavable Micropipette Capacity: 1000 - 10000 µl, Without ejector. Multiply set volume by 100 to get actual reading e.g. For getting 1000 µL reading; set volume at 10 µL. Actual reading will be 10 µL x 100 =		9910	932	LabWare	9027 80 90	18
LA963-1NO	1no	µPet Autoclavable Micropipette Capacity: 1000 µl, Multiply set volume by 10 to get actual reading e.g. For getting 1000 µL reading; set volume at 100 µL. Actual reading will be		5750	932	LabWare	9027 80 90	18
LA964-1NO	1no	µPet Autoclavable Micropipette 8-channel (0.5 - 10 µl)		40855	932	LabWare	9027 80 90	18
LA965-1NO	1no	µPet Autoclavable Micropipette 8-channel (5 -		40855	932	LabWare	9027 80 90	18
LA966-1NO	1no	µPet Autoclavable Micropipette 8-channel (20 - 200 µl)		40855	932	LabWare	9027 80 90	18
LA967-1NO	1no	µPet Autoclavable Micropipette 8-channel (30 - 300 µl)		40855	932	LabWare	9027 80 90	18
CG308-1X1000NC	1x1000no	Pipette Tips, Neutral Colour Vol. 0.5-10 µl, For compatible pipette codes, refer compatibility chart.		790	932	LabWare	3926 90 99	18
LA288-1X500NO	1x500no	Disposable Micro Tip, PP, Natural colour, 1 µl to 20 µl capacity Suitable For Clickpet Dispensers, Fixvo and Variable Micropipettes.For compatible pipette codes,		1680	932	LabWare	3926 90 99	18
CG309-1X1000NC	1x1000no	Pipette Tips, Neutral Colour Vol. 10 µl, For compatible pipette codes, refer compatibility chart.		790	932	LabWare	3926 90 99	18
LA972-1X1000NC	1x1000no	Micropipette Tips Capacity : 200 µl, Yellow, Clear, Nuclease free, Pyrogen free, Autoclavable, For compatible pipette codes, refer		640	932	LabWare	3926 90 99	18
LA972-5X1000NC	5x1000no	Micropipette Tips Capacity : 200 µl, Yellow, Clear, Nuclease free, Pyrogen free, Autoclavable, For compatible pipette codes, refer		3065	932	LabWare		
LA974-1X1000NC	1x1000no	Micropipette Tips Capacity : 200 µl, Nuclease free, Transparent, Pyrogen free, Autoclavable, For compatible pipette codes, refer compatibility chart.		700	932	LabWare	3926 90 99	18
CG304-1X1000NC	1x1000no	Pipette Tips, Yellow Vol. 200 µl, For compatible pipette codes, refer compatibility		755	933	LabWare	3926 90 99	18
CG306-1X1000NC	1x1000no	Pipette Tips, Neutral Colour Vol. 200 µl, For compatible pipette codes, refer compatibility chart.		850	933	LabWare	3926 90 99	18
CG307-1X500NO	1x500no	Pipette Tips, Neutral Colour Vol. 300 µl, For compatible pipette codes, refer compatibility chart.		785	933	LabWare	3926 90 99	18
LA973-1X1000NC	1x1000no	Micropipette Tips Capacity : 1000 µl, Blue, Clear, Nuclease free, Pyrogen free, Autoclavable,		1090	933	LabWare	3926 90 99	18

LA973-5X1000NC	5x1000no	Micropipette Tips Capacity : 1000 µl, Blue, Clear, Nuclease free, Pyrogen free, Autoclavable,		5815	933	LabWare	3926 90 99	18
LA975-1X1000NC	1x1000no	Micropipette Tips Capacity : 1000 µl, Nuclease free, Transparent Pyrogen free, Autoclavable. For compatible pipette codes, refer compatibility chart.		1120	933	LabWare	3926 90 99	18
CG305-1X1000NC	1x1000no	Pipette Tips, Blue Vol. 1000 µl, For compatible pipette codes, refer compatibility		915	933	LabWare	3926 90 99	18
LA271-1X500NO	1x500no	Disposable Micro Tip, PP, Natural colour, 5000 µl capacity Suitable for Fixvo and Variable Micropipettes, For compatible pipette codes, refer compatibility chart.		7060	933	LabWare	3926 90 99	18
CG310-1X500NO	1x500no	Pipette Tips, Neutral Colour Vol. 5000 µl, For compatible pipette codes, refer compatibility chart.		4795	933	LabWare	3926 90 99	18
CG311-1X500NO	1x500no	Pipette Tips, Neutral Colour Vol. 5000 µl, No Compatible pipette of HiMedia brand.		5585	933	LabWare	3926 90 99	18
LA270-1X500NO	1x500no	Disposable Micro Tip, PP, Natural colour, 10000 µl capacity No Compatible pipette of HiMedia brand.		6060	934	LabWare		
LA888-1X100NO	1x100no	Disposable Micro Tip, PP, Natural colour, 10000 µl capacity For compatible pipette codes, refer compatibility chart.		2900	934	LabWare	3926 90 99	18
LA749-1x96NO	1x96no	Barrier Tips Max capacity 10 µl		450	934	LabWare	3926 90 99	18
LA749-10x96NO	10x96no	Barrier Tips Max capacity 10 µl		4035	934	LabWare	3926 90 99	18
LA750-1x96NO	1x96no	Barrier Tips Max capacity 20 µl		450	934	LabWare	3926 90 99	18
LA750-10x96NO	10x96no	Barrier Tips Max capacity 20 µl		4035	934	LabWare	3926 90 99	18
LA751-1x96NO	1x96no	Barrier Tips Max capacity 200 µl		450	934	LabWare	3926 90 99	18
LA751-10x96NO	10x96no	Barrier Tips Max capacity 200 µl		4035	934	LabWare	3926 90 99	18
LA859-1x96NO	1x96no	Barrier Tips Max capacity 1000 µl		570	934	LabWare	3926 90 99	18
LA859-6x96NO	6x96no	Barrier Tips Max capacity 1000 µl		3135	934	LabWare	3926 90 99	18
LA788-1x96NO	1x96no	Non-Barrier Tips Max capacity 10 µl, For compatible pipette codes, refer compatibility chart.		355	934	LabWare	3926 90 99	18
LA788-10x96NO	10x96no	Non-Barrier Tips Max capacity 10 µl, For compatible pipette codes, refer compatibility chart.		3195	934	LabWare	3926 90 99	18
LA789-1x96NO	1x96no	Non-Barrier Tips Max capacity 200 µl, For compatible pipette codes, refer compatibility chart.		270	934	LabWare	3926 90 99	18
LA789-10x96NO	10x96no	Non-Barrier Tips Max capacity 200 µl, For compatible pipette codes, refer compatibility chart.		2480	934	LabWare	3926 90 99	18
LA790-1x96NO	1x96no	Non-Barrier Tips Max capacity 1000 µl, For compatible pipette codes, refer compatibility chart.		475	934	LabWare	3926 90 99	18
LA790-6x96NO	6x96no	Non-Barrier Tips Max capacity 1000 µl, For compatible pipette codes, refer compatibility chart.		2610	934	LabWare	3926 90 99	18
LA692-1NO	1no	Auto HiPette™		15475	935	LabWare	8479 89 99	18
LA692A-2NO	2no	Auto HiPette™ Battery		1415	935	LabWare	3926 90 99	18
LA692B-1PK	1pk	Accessory for Auto HiPette™ Contains one 0.2 µm &		1570	935	LabWare	3926 90 99	18
PW137-1X10NO	1x10no	Reagent Trough-V-shape suitable for withdrawal of liquid for 4, 8 or 12		1160	935	LabWare	3920 10 19	18
LA976-1X5NO	1x5no	Empty Tip box Autoclavable, for 200 µl tips, Capacity to hold 96 nos.		620	935	LabWare	9027 80 90	18
LA977-1X5NO	1x5no	Empty Tip box Autoclavable, for 1000 µl tips, Capacity to hold 96 nos, Compatible tips codes: LA973 & LA975.		910	935	LabWare	9027 80 90	18
LA852-1X5NO	1x5no	Empty Tip box Autoclavable, for 200 µl tips, Capacity to hold 96 nos.		560	935	LabWare	3923 50 90	18
PW136-1X50NO	1x50no	Thumb Press Dispensing Dropper / Pasteur Pipettes Total volume upto 3 ml.		365	936	LabWare	3920 10 19	18

PW1144-1X50NO	1x50no	Thumb Press Dispensing Dropper / Pasteur Pipettes Total volume upto 1 ml.		275	936	LabWare	3822 00 90	12
PW1201-1X50NO	1x50no	Thumb Press Dispensing Dropper / Pasteur Pipettes Total volume upto 1 ml.		275	936	LabWare	3923 30 90	18
PW1201-1X500N	1x500no	Thumb Press Dispensing Dropper / Pasteur Pipettes Total volume upto 1 ml.		2035	936	LabWare	3923 30 90	18
PW1206-1X50NO	1x50no	Thumb Press Dispensing Dropper/ Pasteur Pipettes Total volume upto 2 ml.		395	936	LabWare	3923 30 90	18
PW1206-1X500N	1x500no	Thumb Press Dispensing Dropper/ Pasteur Pipettes Total volume upto 2 ml.		2440	936	LabWare	3923 30 90	18
PW1212-1X50NO	1x50no	Thumb Press Dispensing Dropper/ Pasteur Pipettes, Sterile Total volume upto 3 ml, Available in individual sterile pack.		395	936	LabWare	3926 90 99	18
PW1212-1X500N	1x500no	Thumb Press Dispensing Dropper/ Pasteur Pipettes, Sterile Total volume upto 3 ml, Available in individual sterile pack.		3265	936	LabWare	3926 90 99	18
LA517-1NO	1no	Stainless steel, Pipette box (15" x 2.5")		3525	936	LabWare	7326 90 99	18
LA518-1NO	1no	Stainless steel, Pipette box (18" x 2")		3880	936	LabWare	7326 90 99	18
CG284-1X1000NC	1x1000no	Cryo-Tubes Vol. 4ml		12480	937	LabWare	3920 10 19	18
CG285-1X1000NC	1x1000no	Cryo-Tubes Vol. 5ml, Printed Graduation		12480	937	LabWare	3923 30 90	18
CG286-1X1000NC	1x1000no	Cryo-Tubes Vol. 1.8ml, Printed Graduation		10495	937	LabWare	3920 10 19	18
PW1281-1X500N	1x500no	Cryovial 5ml, Self standing, Without 'O' Ring in cap, Temperature (-196°C), DNA/RNAse free		4715	937	LabWare	3822 00 90	12
CG295-1X5NO	1x5no	Freezing Boxes, Autoclavable 81-Place (9x9)		2995	937	LabWare	3926 90 99	18
CG296-1X5NO	1x5no	Freezing Boxes, Autoclavable 100-Place (10x10),		3365	937	LabWare	9017 20 10	12
PW1215-1X5NO	1x5no	Polypropylene Cryogenic Storage Box With alphanumeric label, Autoclavable, 100 wells, Compatible tube code: CG286		4225	937	LabWare	3926 90 99	18
CG287-1X10NO	1x10no	Freezing Boxes, Cardboard Dim.: 13.4 x 13.4 x 11.5cm, 49-Place Freezing Box for 15ml Tubes		3125	938	LabWare	4819 20 10	12
CG288-1X10NO	1x10no	Freezing Boxes, Cardboard Dim.: 13.4 x 13.4 x 12.2cm, 16-Place Freezing Box for 50ml Tubes		3125	938	LabWare	4819 20 10	12
CG289-1X10NO	1x10no	Freezing Boxes, Cardboard Dim.: 13.4 x 13.4 x 4.7cm		2855	938	LabWare	4819 20 10	12
CG290-1X10NO	1x10no	Freezing Boxes, Cardboard Dim.: 13.4 x 13.4 x 4.7cm		2855	938	LabWare	4819 20 10	12
CG291-1X10NO	1x10no	Freezing Boxes, Cardboard Dim.: 13.4 x 13.4 x 4.7cm		2855	938	LabWare	4819 20 10	12
LA937W-1X1000N	1x1000no	Freeze Tag, White Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	938	LabWare	3919 90 90	18
LA937W-10X100(	10x1000no	Freeze Tag, White Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	938	LabWare	3919 90 90	18
LA937Y-1X1000N	1x1000no	Freeze Tag, Yellow Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937Y-10X1000I	10x1000no	Freeze Tag, Yellow Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937R-1X1000N	1x1000no	Freeze Tag, Red Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937R-10X1000I	10x1000no	Freeze Tag, Red Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937O-1X1000N	1x1000no	Freeze Tag, Orange Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937O-10X1000	10x1000no	Freeze Tag, Orange Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937G-1X1000N	1x1000no	Freeze Tag, Green Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937G-10X1000	10x1000no	Freeze Tag, Green Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937P-1X1000N	1x1000no	Freeze Tag, Pink Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937P-10X1000I	10x1000no	Freeze Tag, Pink Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18

LA937B-1X1000N	1x1000no	Freeze Tag, Blue Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937B-10X1000	10x1000no	Freeze Tag, Blue Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937M-1X6000N	1x6000no	Freeze Tag, Multicolour Dots Diameter: 9.5 mm (White, Yellow, Red, Orange, Green, Blue),		10615	939	LabWare	3919 90 90	18
LA937M-10X600(	10x6000no	Freeze Tag, Multicolour Dots Diameter: 9.5 mm (White, Yellow, Red, Orange, Green, Blue),		96740	939	LabWare	3919 90 90	18
LA937WW-1X10(	1x1000no	Freeze Tag, White Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937WW-10X1(	10x1000no	Freeze Tag, White Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937YY-1X1000I	1x1000no	Freeze Tag, Yellow Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937YY-10X100(	10x1000no	Freeze Tag, Yellow Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937RR-1X1000	1x1000no	Freeze Tag, Red Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937RR-10X100I	10x1000no	Freeze Tag, Red Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937OO-1X100(	1x1000no	Freeze Tag, Orange Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937OO-10X10(	10x1000no	Freeze Tag, Orange Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937GG-1X1000	1x1000no	Freeze Tag, Green Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937GG-10X10(	10x1000no	Freeze Tag, Green Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937PP-1X1000I	1x1000no	Freeze Tag, Pink Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937PP-10X100(	10x1000no	Freeze Tag, Pink Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937BB-1X1000	1x1000no	Freeze Tag, Blue Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2175	939	LabWare	3919 90 90	18
LA937BB-10X100I	10x1000no	Freeze Tag, Blue Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		19355	939	LabWare	3919 90 90	18
LA937MM-1X600	1x6000no	Freeze Tag, Multicolour Dots (Blue, Green, Orange, Pink, Red, Yellow) Diameter: 12.7 mm, 1000 labels/ pack, Roll form		10615	939	LabWare	3919 90 90	18
LA937MM-10X60	10x6000no	Freeze Tag, Multicolour Dots (Blue, Green, Orange, Pink, Red, Yellow) Diameter: 12.7 mm, 1000 labels/ pack, Roll form		96740	939	LabWare	3919 90 90	18
LA938W-1X1000N	1x1000no	Freeze Tag, White label Size: 25 x 13 mm, 1000 labels/ pack, Roll form		2410	939	LabWare	3919 90 90	18
LA938W-10X100(	10x1000no	Freeze Tag, White label Size: 25 x 13 mm, 1000 labels/ pack, Roll form		21675	939	LabWare	3919 90 90	18
LA938Y-1X1000N	1x1000no	Freeze Tag, Yellow label Size: 25 x 13mm, 1000 labels/ pack, Roll form		2455	939	LabWare	3919 90 90	18
LA938Y-10X1000I	10x1000no	Freeze Tag, Yellow label Size: 25 x 13mm, 1000 labels/ pack, Roll form		22980	939	LabWare	3919 90 90	18
LA938B-1X1000N	1x1000no	Freeze Tag, Blue label Size: 25 x 13mm, 1000 labels/ pack, Roll form		2455	940	LabWare	3919 90 90	18
LA938B-10X1000	10x1000no	Freeze Tag, Blue label Size: 25 x 13mm, 1000 labels/ pack, Roll form		22980	940	LabWare	3919 90 90	18
LA938G-1X1000N	1x1000no	Freeze Tag, Green label Size: 25 x 13mm, 1000 labels/ pack, Roll form		2455	940	LabWare	3919 90 90	18
LA938G-10X1000	10x1000no	Freeze Tag, Green label Size: 25 x 13mm, 1000 labels/ pack, Roll form		22980	940	LabWare	3919 90 90	18
LA938R-1X1000N	1x1000no	Freeze Tag, Red label Size: 25 x 13mm, 1000 labels/ pack, Roll form		2410	940	LabWare	3919 90 90	18
LA938R-10X1000	10x1000no	Freeze Tag, Red label Size: 25 x 13mm, 1000 labels/ pack, Roll form		21675	940	LabWare	3919 90 90	18

LA939W-1X1000N	1x1000no	Freeze Tag, White label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2470	940	LabWare	3919 90 90	18
LA939W-10X100(	10x1000no	Freeze Tag, White label Size: 33 x 13mm, 1000 labels/ pack, Roll form		23490	940	LabWare	3919 90 90	18
LA939Y-1X1000N	1x1000no	Freeze Tag, Yellow label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2470	940	LabWare	3919 90 90	18
LA939Y-10X1000I	10x1000no	Freeze Tag, Yellow label Size: 33 x 13mm, 1000 labels/ pack, Roll form		23490	940	LabWare	3919 90 90	18
LA939B-1X1000N	1x1000no	Freeze Tag, Blue label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2470	940	LabWare	3919 90 90	18
LA939B-10X1000I	10x1000no	Freeze Tag, Blue label Size: 33 x 13mm, 1000 labels/ pack, Roll form		23490	940	LabWare	3919 90 90	18
LA939G-1X1000N	1x1000no	Freeze Tag, Green label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2595	940	LabWare	3919 90 90	18
LA939G-10X1000	10x1000no	Freeze Tag, Green label Size: 33 x 13mm, 1000 labels/ pack, Roll form		24360	940	LabWare	3919 90 90	18
LA939R-1X1000N	1x1000no	Freeze Tag, Red label Size: 33 x 13mm, 1000 labels/ pack, Roll form		2595	940	LabWare	3919 90 90	18
LA939R-10X1000I	10x1000no	Freeze Tag, Red label Size: 33 x 13mm, 1000 labels/ pack, Roll form		24360	940	LabWare	3919 90 90	18
LA940W-1X1000N	1x1000no	Freeze Tag, White Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		2540	940	LabWare	3919 90 90	18
LA940W-10X100(	10x1000no	Freeze Tag, White Dots Diameter: 9.5 mm, 1000 labels/ pack, Roll form		22870	940	LabWare	3919 90 90	18
LA940M-1X6000N	1x6000no	Freeze Tag, Multicolour Dots Diameter: 9.5 mm (White, Blue, Yellow, Green, Red, Orange),		12825	940	LabWare	3919 90 90	18
LA940M-10X600(	10x6000no	Freeze Tag, Multicolour Dots Diameter: 9.5 mm (White, Blue, Yellow, Green, Red, Orange),		115435	940	LabWare	3919 90 90	18
LA940WW-1X10(	1x1000no	Freeze Tag, White Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		2540	940	LabWare	3919 90 90	18
LA940WW-10X1(	10x1000no	Freeze Tag, White Dots Diameter: 12.7 mm, 1000 labels/ pack, Roll form		22870	940	LabWare	3919 90 90	18
LA940MM-1X600	1x6000no	Freeze Tag, Multicolour Dots Diameter: 12.7 mm (White, Blue, Yellow, Green, Red, Orange), 1000 labels/ pack, Roll form		12825	940	LabWare	3919 90 90	18
LA940MM-10X60	10x6000no	Freeze Tag, Multicolour Dots Diameter: 12.7 mm (White, Blue, Yellow, Green, Red, Orange), 1000 labels/ pack, Roll form		115435	940	LabWare	3919 90 90	18
LA941-1X1000NC	1x1000no	Freeze Tag, White Label Size: 33 x 13mm 1000 labels/ pack, Roll form		2595	940	LabWare	3919 90 90	18
LA941-10X1000N	10x1000no	Freeze Tag, White Label Size: 33 x 13mm 1000 labels/ pack, Roll form		24360	940	LabWare	3919 90 90	18
LA946-1X1NO	1x1no	Freeze Tag, Transparent Tape Temperature: -196°C,		2295	940	LabWare	3919 90 90	18
LA946-1X10NO	1x10no	Freeze Tag, Transparent Tape Temperature: -196°C,		20640	940	LabWare	3919 90 90	18
LA521-10X100G	10x100gm	Hi-Igloo Ice Cold Pack Keeps colder for a long time.Contents non-toxic and safe.		250	940	LabWare	3822 00 90	12
LA521-10X450G	10x450gm	Hi-Igloo Ice Cold Pack Keeps colder for a long time.Contents non-toxic and safe.		420	940	LabWare	3822 00 90	12
PW157-5NO	5no	Magnetic Stirring Bars Dimension : 5 x 8 mm.		1390	941	LabWare	3920 10 19	18
PW158-5NO	5no	Magnetic Stirring Bars Dimension : 6 x 18		1240	941	LabWare	3920 10 19	18
PW159-5NO	5no	Magnetic Stirring Bars Dimension : 6 x 30		1545	941	LabWare	3920 10 19	18
PW160-5NO	5no	Magnetic Stirring Bars Dimension : 9 x 25		1695	941	LabWare	3920 10 19	18
PW161-1NO	1no	Magnetic Stirring Bars Dimension : 9 x 40		460	941	LabWare	3920 10 19	18
PW162-1NO	1no	Magnetic Stirring Bars Dimension : 9 x 50 mm		525	941	LabWare	3920 10 19	18
PW163-1NO	1no	Magnetic Stirring Bars Dimension : 9 x 75 mm		710	941	LabWare	3920 10 19	18
PW164-1NO	1no	Magnetic Stirring Bars Dimension : 13 x 50		845	941	LabWare	3920 10 19	18
PW165-1NO	1no	Magnetic Stirring Bars Dimension : 13 x 100		1945	941	LabWare	3920 10 19	18
PW166-1NO	1no	Magnetic Stirring Dumbbell Dimension : 9 x		650	941	LabWare	3920 10 19	18
PW167-1NO	1no	Magnetic Stirring Dumbbell Dimension : 9 x		955	941	LabWare	3920 10 19	18
PW168-5NO	5no	Magnetic Rotors Egg Shape Bars Dimension : 6 x 15 mm.		2105	941	LabWare	3920 10 19	18

PW169-5NO	5no	Magnetic Rotors Egg Shape Bars Dimension : 12 x 25 mm.		3335	941	LabWare	3920 10 19	18
PW170-1NO	1no	Magnetic Rotors Egg Shape Bars Dimension : 16 x 35 mm.		1020	941	LabWare	3920 10 19	18
PW171-1NO	1no	Magnetic Rotors Egg Shape Bars Dimension : 20 x 50 mm		1520	941	LabWare	3920 10 19	18
PW1202-5NO	5no	Magnetic Rotors Oval Shape Bars Dimension : 7 x 15 mm.		2105	942	LabWare	8505 11 90	18
PW1203-5NO	5no	Magnetic Rotors Oval Shape Bars Dimension : 12 x 25 mm.		3335	942	LabWare	8505 11 90	18
PW1204-1NO	1no	Magnetic Rotors Oval Shape Bars Dimension : 16 x 35 mm.		920	942	LabWare	8505 11 90	18
PW1205-1NO	1no	Magnetic Rotors Oval Shape Bars Dimension : 20 x 50 mm		1225	942	LabWare	8505 11 90	18
PW172-1NO	1no	Star Head Magnetic Stirring Bars Shape : Round,		605	942	LabWare	3920 10 19	18
PW173-1NO	1no	Star Head Magnetic Stirring Bars Shape : Round,		770	942	LabWare	3920 10 19	18
PW176-1NO	1no	Magnetic Bar Retrievers, Cylindrical Dimension : 300 mm length.		1585	942	LabWare	3920 10 19	18
PW099-5MT	5 mt	Silicone Rubber Tubing O.D. : 4.0 ± 0.2 mm, W.T. : 1.0 ± 0.2 mm, I.D. : 2.0 mm		595	942	LabWare	3920 10 19	18
PW298-5MT	5 mt	Silicone Rubber Tubing O.D. : 5.0 ± 0.2 mm, W.T. : 1.0 ± 0.2 mm, I.D. : 3.0 mm		790	942	LabWare	3920 10 19	18
PW100-5MT	5 mt	Silicone Rubber Tubing O.D. : 6.0 ± 0.2 mm, W.T. : 1.0 ± 0.2 mm, I.D. : 4.0 mm		995	942	LabWare	3920 10 19	18
PW299-5MT	5 mt	Silicone Rubber Tubing O.D. : 6.0 ± 0.2 mm, W.T. : 2.0 ± 0.2 mm, I.D. : 2.0 mm		1585	942	LabWare	3920 10 19	18
PW101-5MT	5 mt	Silicone Rubber Tubing O.D. : 7.0 ± 0.2 mm, W.T. : 1.0 ± 0.2 mm, I.D. : 5.0 mm		1190	943	LabWare	3920 10 19	18
PW103-5MT	5 mt	Silicone Rubber Tubing O.D. : 7.0 ± 0.2 mm, W.T. : 2.0 ± 0.2 mm, I.D. : 3.0 mm		1980	943	LabWare	3920 10 19	18
PW300-5MT	5 mt	Silicone Rubber Tubing O.D. : 7.5 ± 0.2 mm, W.T. : 1.5 ± 0.2 mm, I.D. : 4.5 mm		1780	943	LabWare	3920 10 19	18
PW106-5MT	5 mt	Silicone Rubber Tubing O.D. : 8.0 ± 0.2 mm, W.T. : 1.0 ± 0.2 mm, I.D. : 6.0 mm		1395	943	LabWare	3920 10 19	18
PW109-5MT	5 mt	Silicone Rubber Tubing O.D. : 8.5 ± 0.2 mm, W.T. : 1.75 ± 0.2 mm, I.D. : 5.0 mm		2305	943	LabWare	3920 10 19	18
PW301-5MT	5 mt	Silicone Rubber Tubing O.D. : 8.0 ± 0.2 mm, W.T. : 1.5 ± 0.2 mm, I.D. : 5.0 mm		1915	943	LabWare	3920 10 19	18
PW110-5MT	5 mt	Silicone Rubber Tubing O.D. : 8.0 ± 0.2 mm, W.T. : 2.0 ± 0.2 mm, I.D. : 4.0 mm		2370	943	LabWare	3920 10 19	18
PW111-5MT	5 mt	Silicone Rubber Tubing O.D. : 9.0 ± 0.2 mm, W.T. : 1.5 ± 0.2 mm, I.D. : 6.0 mm		2380	943	LabWare	3920 10 19	18
PW113-5MT	5 mt	Silicone Rubber Tubing O.D. : 10.0 ± 0.2 mm, W.T. : 1.5 ± 0.2 mm, I.D. : 7.0 mm		2535	943	LabWare	3920 10 19	18
PW115-5MT	5 mt	Silicone Rubber Tubing O.D. : 10.0 ± 0.2 mm, W.T. : 2.0 ± 0.2 mm, I.D. : 6.0 mm		3165	943	LabWare	3920 10 19	18
PW117-5MT	5 mt	Silicone Rubber Tubing O.D. : 11.0 ± 0.2 mm, W.T. : 2.0 ± 0.2 mm, I.D. : 7.0 mm		3540	943	LabWare	3920 10 19	18
PW118-5MT	5 mt	Silicone Rubber Tubing O.D. : 12.0 ± 0.2 mm, W.T. : 2.5 ± 0.2 mm, I.D. : 7.0 mm		4675	943	LabWare	3920 10 19	18
PW120-5MT	5 mt	Silicone Rubber Tubing O.D. : 12.0 ± 0.2 mm, W.T. : 3.0 ± 0.2 mm, I.D. : 6.0 mm		5480	943	LabWare	3920 10 19	18
PW121-5MT	5 mt	Silicone Rubber Tubing O.D. : 14.0 ± 0.2 mm, W.T. : 3.0 ± 0.2 mm, I.D. : 8.0 mm		6505	943	LabWare	3920 10 19	18
PW123-5MT	5 mt	Silicone Rubber Tubing O.D. : 16.0 ± 0.2 mm, W.T. : 3.0 ± 0.2 mm, I.D. : 10.0 mm		7690	943	LabWare	3920 10 19	18
PW124-5MT	5 mt	Silicone Rubber Tubing O.D. : 18.5 ± 0.2 mm, W.T. : 3.5 ± 0.2 mm, I.D. : 11.5 mm		10350	943	LabWare	3920 10 19	18
PW302-5MT	5 mt	Silicone Rubber Tubing O.D. : 23.0 ± 0.2 mm, W.T. : 4.0 ± 0.2 mm, I.D. : 15.0 mm		14970	943	LabWare	3920 10 19	18
LA310-1PK	1pk	HiIndicator pH Paper Range : pH 2 to 10.5, (1 pack = 200 no)		325	943	LabWare	3822 00 90	12
LA312-1PK	1pk	HiIndicator pH Paper Range : pH 3.5 to 6.0. (1 pack = 200 no)		325	943	LabWare	3822 00 90	12
LA315-1PK	1pk	HiIndicator pH Paper Range : pH 3.8 to 5.3 (1 pack = 200 no)		325	943	LabWare	3822 00 90	12

LA318-1PK	1pk	HiIndicator pH Paper Range : pH 5 to 7.5 (1 pack = 200 no)		325	943	LabWare	3822 00 90	12
LA321-1PK	1pk	HiIndicator pH Paper Range : pH 6.5 to 9.0 (1 pack = 200 no)		325	943	LabWare	3822 00 90	12
LA323-1PK	1pk	HiIndicator pH Paper Range : pH 8 to 10.5 (1 pack = 200 no)		325	943	LabWare	3822 00 90	12
LA328-1PK	1pk	HiMedia Red Litmus Paper (1 pack = 200 no)		325	943	LabWare	3822 00 90	12
LA330-1PK	1pk	HiMedia Blue Litmus Paper (1 pack = 200 no)		325	943	LabWare	3822 00 90	12
LA334-1PK	1pk	HiIndicator pH Paper Range : pH 2 to 4.5, (1 pack = 200 no)		325	943	LabWare	3822 00 90	12
LA335-1PK	1pk	HiIndicator pH Paper Range : pH 1 to 14, (1 pack = 200 no)		325	943	LabWare	3822 00 90	12
LA405-10NO	10no	Buffer Capsule, pH : 4.0 Colour of solution :		175	944	LabWare	3822 00 90	12
LA406-10NO	10no	Buffer Capsule, pH : 7.0 Colour of solution :		175	944	LabWare	3822 00 90	12
LA407-10NO	10no	Buffer Capsule, pH : 9.2 Colour of solution :		175	944	LabWare	3822 00 90	12
LA025-1NO	1no	Micro Labware Kit		1695	944	LabWare	8419 19 20	18
LA025-5NO	5no	Micro Labware Kit		9930	944	LabWare	8419 19 20	18
LA483-10NO	10no	Marker Pen Wide/Narrow Tip Permanent glass marking / cutting pen with tungsten carbide tip.		2050	944	LabWare	8419 19 20	18
LA697-1NO	1no	Cryogenic Permanent Marker, RED (Dual		485	944	LabWare	8304 00 00	18
LA697A-1NO	1no	Cryogenic Permanent Marker, Black (Dual		485	944	LabWare	8304 00 00	18
LA697B-1NO	1no	Cryogenic Permanent Marker, Blue (Dual		485	944	LabWare	8304 00 00	18
LA699-1NO	1no	Cryogenic Permanent Marker, BLACK		405	945	LabWare	8304 00 00	18
LA700-1NO	1no	Cryogenic Permanent Marker, BLUE		405	945	LabWare	8304 00 00	18
LA701-1NO	1no	Cryogenic Permanent Marker, RED		405	945	LabWare	8304 00 00	18
LA702-1NO	1no	Scientific Marker, BLACK		565	945	LabWare	8304 00 00	18
LA703-1NO	1no	Scientific Marker, BLUE		565	945	LabWare	8304 00 00	18
LA704-1NO	1no	Scientific Marker, GREEN		565	945	LabWare	8304 00 00	18
LA705-1NO	1no	Scientific Marker, RED		565	945	LabWare	8304 00 00	18
LA737-5NO	5no	Cork Borer 8 mm diameter		930	945	LabWare	8419 11 90	18
LA792-1X10NO	1x10no	Assay Cylinder Length: 10mm±0.1, Inner diameter: 6mm±0.1, Outer diameter: 8mm±0.1		295	945	LabWare	9018 90 23	12
LA792-1X20NO	1x20no	Assay Cylinder Length: 10mm±0.1, Inner diameter: 6mm±0.1, Outer diameter: 8mm±0.1		500	945	LabWare	9018 90 23	12
LA311-1NO	1no	Petri Seal® Diameter : 0.5” X 108’, Clear.		13135	945	LabWare	3919 90 90	18
LA017-1NO	1no	ParafilmD M250 Thermoplastic, colourless & semi transparent film, used as all purpose laboratory self sealing film which is flexible, mouldable and a barrier to moisture loss, roll size : 2” x 250’ on 1” dia. core.		4900	946	LabWare	3921 90 99	18
LA017-5NO	5no	ParafilmD M250 Thermoplastic, colourless & semi transparent film, used as all purpose laboratory self sealing film which is flexible, mouldable and a barrier to moisture loss, roll size : 2” x 250’ on 1” dia. core.		22055	946	LabWare	3921 90 99	18
LA018-1NO	1no	ParafilmD M125 Thermoplastic, colourless & semi transparent film, used as all purpose laboratory self sealing film which, is flexible, mouldable and a barrier to moisture loss, roll size : 4” x 125’ on 3” dia. core.		4540	946	LabWare	3921 90 99	18
LA018-5NO	5no	ParafilmD M125 Thermoplastic, colourless & semi transparent film, used as all purpose laboratory self sealing film which, is flexible, mouldable and a barrier to moisture loss, roll size : 4” x 125’ on 3” dia. core.		20420	946	LabWare	3921 90 99	18
LA1017-1NO	1no	Non-Absorbent Cotton Wool For plugging of test tubes & other glasswear.		615	946	LabWare	3005 90 90	12
LA1017-5NO	5no	Non-Absorbent Cotton Wool For plugging of test tubes & other glasswear.		2750	946	LabWare	3005 90 90	12
LA1018-1NO	1no	Absorbent Cotton Wool Use for surgical cotton,		560	946	LabWare	5601 21 10	18
LA1018-5NO	5no	Absorbent Cotton Wool Use for surgical cotton,		2510	946	LabWare	5601 21 10	18

LA1048-5NO	5no	Aluminium Foil, Autoclavable Length:72m, Width: 30cm Thickness:10.5micron.		5290	946	LabWare	7601 10 90	18
LA1049-10NO	10no	Aluminium Foil, Autoclavable Length:18m, Width: 30cm Thickness:10.5micron.		2795	946	LabWare	7601 10 90	18
LA1049-20NO	20no	Aluminium Foil, Autoclavable Length:18m, Width: 30cm Thickness:10.5micron.		5295	946	LabWare	7601 10 90	18
LA1062-100NO	100no	Hibarrier Paper, Blue Color Blue, Size: 50cm x		1800	946	LabWare	4808 90 00	12
LA1063-100NO	100no	Hibarrier Paper, Blue Color Blue, Size: 75cm x		3795	946	LabWare	4808 90 00	12
LA1064-100NO	100no	Hibarrier Paper, Green Color Green, Size: 50cm x 50cm		1800	946	LabWare	4808 90 00	12
LA1065-100NO	100no	Hibarrier Paper, Green Color Green, Size: 75cm x 75cm		3795	946	LabWare	4808 90 00	12
BG001-5X50NO	5x50no	Glass Slides, Ground Edges, Plain 76 mm x 26 mm Refractive Index (Ne)1.53±0.02		1090	947	LabWare	7017 90 90	18
BG001-10X50NO	10x50no	Glass Slides, Ground Edges, Plain 76 mm x 26 mm Refractive Index (Ne)1.53±0.02		2010	947	LabWare	7017 90 90	18
BG002-5X50NO	5x50no	Glass Slides, Ground Edges, Plain 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		1090	947	LabWare	7017 90 90	18
BG002-10X50NO	10x50no	Glass Slides, Ground Edges, Plain 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		2010	947	LabWare	7017 90 90	18
BG003-5X50NO	5x50no	Glass Slides, Ground Edges, Plain, Frosted One End Both Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		1420	947	LabWare	7017 90 90	18
BG003-10X50NO	10x50no	Glass Slides, Ground Edges, Plain, Frosted One End Both Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		2625	947	LabWare	7017 90 90	18
BG004-5X50NO	5x50no	Glass Slides, Cut Edges 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		985	947	LabWare	7017 90 90	18
BG004-10X50NO	10x50no	Glass Slides, Cut Edges 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		1800	947	LabWare	7017 90 90	18
BG005-5X50NO	5x50no	Glass Slides, White Color Frosted, One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		1990	947	LabWare	7017 90 90	18
BG005-10X50NO	10x50no	Glass Slides, White Color Frosted, One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		3675	947	LabWare	7017 90 90	18
BG006-5X50NO	5x50no	Glass Slides, Yellow Color Frosted One End One Side 76 mm x 26 mm Refractive Index(Ne)1.53±0.02		1960	947	LabWare	7017 90 90	18
BG006-10X50NO	10x50no	Glass Slides, Yellow Color Frosted One End One Side 76 mm x 26 mm Refractive Index(Ne)1.53±0.02		3625	947	LabWare	7017 90 90	18
BG007-5X50NO	5x50no	Glass Slides, Green Color Frosted One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		1960	947	LabWare	7017 90 90	18
BG007-10X50NO	10x50no	Glass Slides, Green Color Frosted One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		3625	947	LabWare	7017 90 90	18

BG008-5X50NO	5x50no	Glass Slides, Orange Color Frosted One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		1960	947	LabWare	7017 90 90	18
BG008-10X50NO	10x50no	Glass Slides, Orange Color Frosted One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		3625	947	LabWare	7017 90 90	18
BG009-5X50NO	5x50no	Glass Slides, Pink Color Frosted One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		1960	947	LabWare	7017 90 90	18
BG009-10X50NO	10x50no	Glass Slides, Pink Color Frosted One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		3625	947	LabWare	7017 90 90	18
BG010-5X50NO	5x50no	Glass Slides, Blue Color Frosted One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		1960	947	LabWare	7017 90 90	18
BG010-10X50NO	10x50no	Glass Slides, Blue Color Frosted One End One Side 76 mm x 26 mm Refractive Index (Ne) 1.53±0.02		3625	947	LabWare	7017 90 90	18
BG011C-5X100NO	5x100no	Microscope Cover Glass (Borosilicate Glass) 18 x 18 mm		1705	947	LabWare	7017 90 90	18
BG011C-10X100N	10x100no	Microscope Cover Glass (Borosilicate Glass) 18 x 18 mm		3230	947	LabWare	7017 90 90	18
BG012C-5X100NO	5x100no	Microscope Cover Glass (Borosilicate Glass) 20 x 20 mm		2325	947	LabWare	7017 90 90	18
BG012C-10X100N	10x100no	Microscope Cover Glass (Borosilicate Glass) 20 x 20 mm		4415	947	LabWare	7017 90 90	18
BG013C-5X100NO	5x100no	Microscope Cover Glass (Borosilicate Glass) 22 x 22 mm		2535	947	LabWare	7017 90 90	18
BG013C-10X100N	10x100no	Microscope Cover Glass (Borosilicate Glass) 22 x 22 mm		4790	947	LabWare	7017 90 90	18
BG014C-5X100NO	5x100no	Microscope Cover Glass (Borosilicate Glass) 22 x 40 mm		4090	947	LabWare	7017 90 90	18
BG014C-10X100N	10x100no	Microscope Cover Glass (Borosilicate Glass) 22 x 40 mm		7765	947	LabWare	7017 90 90	18
BG015C-5X100NO	5x100no	Microscope Cover Glass (Borosilicate Glass) 24 x 24 mm		2795	947	LabWare	7017 90 90	18
BG015C-10X100N	10x100no	Microscope Cover Glass (Borosilicate Glass) 24 x 24 mm		5295	947	LabWare	7017 90 90	18
CG144-5X1NO	5x1no	Slides Staining Jar, Coplin Type for 5 pieces 25.4 x 76.2 mm, (1'' x 3'') slides		3725	948	LabWare	3920 10 19	18
CG145-5X1NO	5x1no	Slides Staining Jar, Hellendhal Type for 9 pieces 25.4 x 76.2 mm, (1'' x 3'') slides		4280	948	LabWare	3920 10 19	18
CG146-5X1NO	5x1no	Slides Staining Jar, Schifferdecker Type for 10 pieces 25.4 x 76.2 mm, (1'' x 3'') slides		3010	948	LabWare	3920 10 19	18
CG147-5X1NO	5x1no	Slides Staining Jar, with Ground - in Glass Lid for 30 pieces 25.4 x 76.2 mm, (1'' x 3'') slides Amber colour available Suitable for CG149 Rack Racks not included.		8615	948	LabWare	9017 20 10	12
PW354-1X100NO	1x100no	Autoclavable Coplin Jar Air tight, water tight, Dome style screw capped with self standing capability, three side grooved bottom and two sides to protect glass slides, wider mouth provided to put the slides properly and draw the slides without using any forceps, unbreakable, non reactive with any solvent, made with random grade PPCP (Poly-Co-Polymer), available in white, grey,		9230	948	LabWare	3920 10 19	18

CG149-5X1NO	5x1no	Slides Staining Racks for 30 pieces 25.4 mm x 76.2 mm, (1'' x 3'') slides Material : Stainless steel Suitable for CG147		8615	949	LabWare	7326 90 99	18
GW050-10X50NC	10x50no	Microslides Standard Plain Thickness : 1.0 mm,		2955	949	LabWare	9017 20 10	12
GW051-10X50NC	10x50no	Microslides Standard Plain Thickness : 1.2 mm,		2075	949	LabWare	9017 20 10	12
GW054-10X50NC	10x50no	Microslide, M1 Thickness : 1.2 mm size : 75 mm x 25 mm.		2745	949	LabWare	9017 20 10	12
GW088-1X10NO	1x10no	Haemocytometer Cover Glasses No.1 Thickness : 0.4 mm, Size: 19x25 mm		6105	949	LabWare	9017 20 10	12
GW092-1PK	1pk	Kline Concavity Slides 2 Concavities Thickness : 3 mm, Size : 75 x 56		1590	949	LabWare	9017 20 10	12
GW094-1PK	1pk	Kline Concavity Slides 6 Concavities Thickness : 3 mm, Size : 75 x 56		1590	949	LabWare	9017 20 10	12
GW095-1PK	1pk	Kline Concavity Slides 8 Concavities Thickness : 3 mm, Size : 75 x 56		1590	949	LabWare	9017 20 10	12
GW096-1PK	1pk	Kline Concavity Slides 10 Concavities Thickness : 3 mm, Size : 75 x		1590	949	LabWare	9017 20 10	12
GW097-1PK	1pk	Kline Concavity Slides 12 Concavities Thickness : 3 mm, Size : 75 x		1590	949	LabWare	9017 20 10	12
GW089-1PK	1pk	Concavity Slides One Cavity Dimension : 75 x 25 mm,		760	950	LabWare	7017 90 90	18
GW090-1PK	1pk	Concavity Slides Two Cavity Dimension : 75 x 25 mm,		760	950	LabWare	9017 20 10	12
GW091-1PK	1pk	Concavity Slides Three Cavity Dimension : 75 x 25 mm, Size : 1.4 mm		760	950	LabWare	7017 90 90	18
GW098-1PK	1pk	Blood Smear Slide Size : 75 x 25 mm, Thickness: 1.1 - 1.3 mm		385	950	LabWare	9017 20 10	12
GW099-1NO	1no	Blood Grouping Slide Thickness : 10 ± 2 mm, Size : 105 x 105 ± 5 mm		1255	950	LabWare	9017 20 10	12
PW1291-1X1000N	1x1000no	Embedding Cassettes, ORANGE		14620	953	LabWare	3920 10 19	18
PW1292-1X1000N	1x1000no	Embedding Cassettes, WHITE		9955	953	LabWare	3926 90 99	18
PW1293-1X1000N	1x1000no	Embedding Cassettes, YELLOW		14620	953	LabWare	3920 10 19	18
PW1294-1X1000N	1x1000no	Embedding Cassettes, LIGHT BLUE		14620	953	LabWare	3920 10 19	18
PW1295-1X1000N	1x1000no	Embedding Cassettes, AQUA BLUE		14620	953	LabWare	3920 10 19	18
PW1296-1X1000N	1x1000no	Embedding Cassettes, BEIGE		14620	953	LabWare	3920 10 19	18
PW1297-1X1000N	1x1000no	Embedding Cassettes, LILAC		14620	953	LabWare	3920 10 19	18
CG159-1X1000NC	1x1000no	Embedding Cassettes, PINK		12310	953	LabWare	3920 10 19	18
CG318-1X1000NC	1x1000no	Embedding Cassettes, RED		11715	954	LabWare	3920 10 19	18
CG319-1X1000NC	1x1000no	Embedding Cassettes, GREY		11715	954	LabWare	3920 10 19	18
CG320-1X1000NC	1x1000no	Embedding Cassettes, BROWN		9055	954	LabWare	3920 10 19	18
CG323-1X1000NC	1x1000no	Embedding Cassettes, PISTA GREEN		11715	954	LabWare	3920 10 19	18
GW116-1NO	1no	Homogenizer with serrated pestle (S.P.) 1 ml		1195	954	LabWare	9017 20 10	12
GW117-1NO	1no	Homogenizer with serrated pestle (S.P.) 2 ml		1335	954	LabWare	9017 20 10	12
GW118-1NO	1no	Homogenizer with serrated pestle (S.P.) 3 ml		1630	954	LabWare	9017 20 10	12
GW189-1NO	1no	Homogenizer with serrated pestle (S.P.) 5 ml		1630	954	LabWare	9017 20 10	12
GW119-1NO	1no	Homogenizer with serrated pestle (S.P.) 10		1770	954	LabWare	9017 20 10	12
GW120-1NO	1no	Homogenizer with serrated pestle (S.P.) 20		2050	954	LabWare	9017 20 10	12
GW121-1NO	1no	Homogenizer with serrated pestle (S.P.) 30		3065	954	LabWare	9017 20 10	12
GW122-1NO	1no	Homogenizer with serrated pestle (S.P.) 50		4220	954	LabWare	9017 20 10	12
GW123-1NO	1no	Homogenizer with serrated pestle (S.P.) 100		4610	954	LabWare	9017 20 10	12
GW243-1NO	1no	Homogenizer with plain pestle (P.P.) 1 ml		1055	954	LabWare	9017 20 10	12
GW124-1NO	1no	Homogenizer with plain pestle (P.P.) 2 ml		1130	954	LabWare	9017 20 10	12
GW190-1NO	1no	Homogenizer with plain pestle (P.P.) 3 ml		1195	954	LabWare	9017 20 10	12

GW125-1NO	1no	Homogenizer with plain pestle (P.P.) 5 ml		1175	954	LabWare	9017 20 10	12
GW126-1NO	1no	Homogenizer with plain pestle (P.P.) 10 ml		1630	954	LabWare	9017 20 10	12
GW127-1NO	1no	Homogenizer with plain pestle (P.P.) 20 ml		1740	954	LabWare	9017 20 10	12
GW128-1NO	1no	Homogenizer with plain pestle (P.P.) 30 ml		2600	955	LabWare	9017 20 10	12
GW129-1NO	1no	Homogenizer with plain pestle (P.P.) 50 ml		3220	955	LabWare	9017 20 10	12
GW230-1NO	1no	Homogenizer with plain pestle (P.P.) 100 ml		4220	955	LabWare	9017 20 10	12
GW171-1NO	1no	Homogenizer with serrated pestle (S.P.) 1 ml		1445	955	LabWare	9017 20 10	12
GW172-1NO	1no	Homogenizer with serrated pestle (S.P.) 2 ml		1480	955	LabWare	9017 20 10	12
GW173-1NO	1no	Homogenizer with serrated pestle (S.P.) 3 ml		1665	955	LabWare	9017 20 10	12
GW174-1NO	1no	Homogenizer with serrated pestle (S.P.) 5 ml		1740	955	LabWare	9017 20 10	12
GW175-1NO	1no	Homogenizer with serrated pestle (S.P.) 10		1915	955	LabWare	9017 20 10	12
GW176-1NO	1no	Homogenizer with serrated pestle (S.P.) 20		2200	955	LabWare	9017 20 10	12
GW177-1NO	1no	Homogenizer with serrated pestle (S.P.) 30		3065	955	LabWare	9017 20 10	12
GW178-1NO	1no	Homogenizer with serrated pestle (S.P.) 50		4220	955	LabWare	9017 20 10	12
GW179-1NO	1no	Homogenizer with serrated pestle (S.P.) 100		5080	955	LabWare	9017 20 10	12
GW180-1NO	1no	Homogenizer with plain pestle (P.P.) 1 ml		1195	955	LabWare	9017 20 10	12
GW181-1NO	1no	Homogenizer with plain pestle (P.P.) 2 ml		1275	955	LabWare	9017 20 10	12
GW182-1NO	1no	Homogenizer with plain pestle (P.P.) 3 ml		1335	955	LabWare	9017 20 10	12
GW183-1NO	1no	Homogenizer with plain pestle (P.P.) 5 ml		1335	955	LabWare	9017 20 10	12
GW184-1NO	1no	Homogenizer with plain pestle (P.P.) 10 ml		1770	955	LabWare	9017 20 10	12
GW185-1NO	1no	Homogenizer with plain pestle (P.P.) 20 ml		1960	955	LabWare	9017 20 10	12
GW186-1NO	1no	Homogenizer with plain pestle (P.P.) 30 ml		2925	955	LabWare	9017 20 10	12
GW187-1NO	1no	Homogenizer with plain pestle (P.P.) 50 ml		3640	955	LabWare	9017 20 10	12
GW188-1NO	1no	Homogenizer with plain pestle (P.P.) 100 ml		4510	955	LabWare	9017 20 10	12
AM01	1pc	Autof MS1000 Automated MALDI-TOF Mass Spectrometry Microbial Identification System		On request	974	LabWare		
MSA01	1kt	Sample Pretreatment Reagent Ready-to-Use pretreatment reagent of Gram +/- bacteria, yeast, filamentous fungi, mycobacteria, etc. in the identification by MALDI-TOF (100T/Kit)		On request	974	LabWare		
MSA02	1kt	Calibrator Ready-to-Use pretreatment reagent of Gram +/- bacteria, yeast, filamentous fungi, mycobacteria, etc. in the identification by MALDI-TOF (80T/ Kit)		On request	974	LabWare		
MSA03	1kt	CHCA Matrix for use with Autof MS For pretreatment of bacteria and fungi (except for filamentous fungi) in clinical identification		On request	974	LabWare		
LA686-1NO	1no	HiBio ID Reader Instrument with laptop for the automated identification of microorganisms using HiBio-ID strips (KB001, KB002, KB004, KB005A, KB006, KB007, KB008, KB010, KB011, KB012A, KB013 & KB016).		On request	974	LabWare	8419 20 90	18
LA686P-1NO	1no	HiBio ID Reader Instrument (without laptop) for the automated identification of microorganisms using HiBio-ID strips (KB001, KB002, KB004, KB005A, KB006, KB007, KB008, KB010, KB011, KB012A, KB013 & KB016).		On request	974	LabWare	8419 19 20	18
LA971-1NO	1no	Discs Dispenser Ergonomically designed Eight position antibiotic single disc dispenser having ability to dispense accurately with mere depressing of handle knob. Use modified Discs cartridges supplied by HiMedia for maximum eight position dispensing antimicrobial discs into petri		On request	976	LabWare		
LA1072-1NO	1no	Discs Dispenser Ergonomically designed Six position antibiotic single disc dispenser having ability to dispense accurately with mere depressing of handle knob. Use modified Discs cartridges supplied by HiMedia for maximum eight position dispensing antimicrobial discs into petri		On request	976	LabWare	8419 19 20	18
PW096-3NO	3no	Antibiotic Zonescale Easy, reliable handy tool for measuring inhibition zone size of Antibiotic Sensitivity Discs. Size : 370 mm x 65 mm.		260	976	LabWare	9017 20 10	12
PW297-3NO	3no	Antibiotic Zonescale - C Easy, reliable handy tool for measuring inhibition zone size of Antibiotic Sensitivity Discs.Compact Size : 200		230	976	LabWare	9017 20 10	12

LE002-1NO	1no	Anaerobic System Mark II Supplied with transparent, unbreakable Polycarbonate jar of 3.5 litre capacity with sturdy, aluminium lid clamp and sealing ring with built-in safety features, including LE002A-1NO,		16640	976	LabWare	3923 90 90	18
LE003-1NO	1no	Anaerobic System Mark III Supplied with transparent, unbreakable Polycarbonate jar of 3.5 litre capacity with sturdy, aluminium lid clamp and sealing ring with built-in safety features, pressure valve with safety valve & 2 way pressure gauge. including LE065-2NO,		24050	976	LabWare	8419 19 20	18
LE012-1NO	1no	Anaerobic System Mark V Supplied with transparent, unbreakable Polycarbonate jar of 1.5 litre capacity with sturdy, aluminium lid clamp and sealing ring with built-in safety features, including LE002F-1NO, LE065-2NO, LE001F-1NO.		12135	977	LabWare	8419 19 20	18
LE013-1NO	1no	Anaerobic System Mark VI Supplied with transparent, unbreakable Polycarbonate jar of 1.5 litre capacity with sturdy, aluminium lid clamp and sealing ring with built-in safety features, pressure valve with safety valve and 2 way pressure guage, including LE065-2NO,		21720	977	LabWare	8419 19 20	18
LE005-2NO	2no	Anaerobic System Rubber Ring		755	977	LabWare	8419 19 20	18
LE065-1X2NO	1x2no	Anaero Indicator Tablet R.T.		765	977	LabWare	3822 00 90	12
LE065-1X5NO	1x5no	Anaero Indicator Tablet R.T.		1615	977	LabWare	3822 00 90	12
LE065-1X10NO	1x10no	Anaero Indicator Tablet R.T.		2910	977	LabWare	3822 00 90	12
LE001D-1NO	1no	Petri Plate Carrier Stainless steel, for 10 petri		2265	977	LabWare	7326 90 99	18
LE001F-1NO	1no	Petri Plate Carrier Stainless steel, for 6 petri		1970	977	LabWare	7326 90 99	18
LE001E-1NO	1no	Test Tube Carrier Stainless steel.		3690	977	LabWare	7326 90 99	18
LE002A-1NO	1no	Anaerogas Pack 3.5L This is a disposable oxygen absorbing & carbondioxide generating agent for use in anaerobic systems. No catalyst or pressure guage is necessary for this pack since no gas pressure		1075	977	LabWare	3822 00 90	12
LE002A-5NO	5no	Anaerogas Pack 3.5L This is a disposable oxygen absorbing & carbondioxide generating agent for use in anaerobic systems. No catalyst or pressure guage is necessary for this pack since no gas pressure		3860	977	LabWare	3822 00 90	12
LE002F-1NO	1no	Anaerogas Pack 1.5 L This is disposable oxygen absorbing and carbondioxide generating agent for use in anaerobic jars. No catalyst or pressure gauge is necessary for this pack since no gas pressure is generated.		730	977	LabWare	3822 00 90	12
LE002F-5NO	5no	Anaerogas Pack 1.5 L This is disposable oxygen absorbing and carbondioxide generating agent for use in anaerobic jars. No catalyst or pressure gauge is necessary for this pack since no gas pressure is generated.		3035	977	LabWare	3822 00 90	12
LE007-1PK	1pk	Anaero Bag System 12 (for 12 Petri Plates) (1pk = 1 Tray, 1 Bag & 1 Clamp).		550	978	LabWare	8419 19 20	18
LE008-1PK	1pk	Anaero Bag System 18 (for 18 Petri Plates) (1pk = 1 Tray, 1 Bag & 1 Clamp).		700	978	LabWare	8419 19 20	18
LE009-1PK	1pk	Anaero Bag System 24 (for 24 Petri Plates) (1pk = 1 Tray, 1 Bag & 1 Clamp).		745	978	LabWare	8419 19 20	18
LE065-1X2NO	1x2no	Anaero Indicator Tablet R.T.		765	916	LabWare	3822 00 90	12
LE065-1X5NO	1x5no	Anaero Indicator Tablet R.T.		1615	916	LabWare	3822 00 90	12
LE065-1X10NO	1x10no	Anaero Indicator Tablet R.T.		2910	916	LabWare	3822 00 90	12
LE002A-5NO	5no	Anaerogas Pack 3.5L This is disposable oxygen absorbing and carbondioxide generating agent for use in anaerobic systems. No catalyst is necessary for this pack, since no gas pressure is generated.		3860	978	LabWare	3822 00 90	12
LE010-3X10NO	3x10no	Pack of Sterile Anaero Bags		1075	978	LabWare	8419 19 20	18
LE011-10NO	10no	Anaero Bag System Clamp Size : 24 cm.		2790	978	LabWare	8419 19 20	18

LA715-1NO	1no	HiGlassBead Sterilizer For sterilizing metal instruments used in aseptic plant tissue culture, microbiology work Dry heat sterilization 250°C ± 5°C Spore suspension test US pharamacopoeia XXI part 1211		31710	979	LabWare	8419 19 20	18
LA715A-500G	500 gm	Glass Beads for Glass Bead Sterilizer Size: 1-2 mm undrilled Glass Beads		1335	979	LabWare	8419 20 90	18
LA832-1NO	1no	HiLoop Electric Sterilliser Without flame. The electrical sterilization system with tempreture indicating controller. HiLoop Electric Sterilliser is most suitable for the sterilization of inoculation loops, needles and instruments. It is ideal for laboratories and safety cabinets where the use of gases and		52845	979	LabWare	8419 20 90	18
LA832A-1NO	1no	Heater for Electric Loop sterilizer	New	8560	979	LabWare	8419 20 90	18
LA832B-1NO	1no	Sensor for Electric Loop sterilizer	New	4280	979	LabWare	8419 20 90	18
LA001-1NO	1no	HiLoop Auto Steriliser - 230 V AC, 50 Hz (with LPG connector for gas burner) A laboratory convenience for loop sterilization, leading to speed, accuracy and reliability of results.Supply voltage : 230 V AC, 50 Hz		30265	979	LabWare	8419 20 90	18
LA729-1NO	1no	HiGas Burner (with LPG connector for gas)		7690	979	LabWare	8419 20 90	18
LA275-1NO	1no	S.S. Spirit Lamp		2515	979	LabWare	7326 90 99	18
LA873-1NO	1no	S.S. Spirit Lamp Light weight, Made out of S.S. 304.		1225	979	LabWare	7326 90 99	18
LA875-1NO	1no	S.S. Spirit Lamp Light weight, Economy grade.		955	979	LabWare	8419 19 20	18
LA805-1NO	1no	Anaero Box – L Transparent unbreakable polycarbonate box, Size 28.5cms x 22cms x 11cms, Capacity : 7 litre, Accessories required but not provided. Anaerogas Pack 3.5 litre (LE002A) 2 no's and Anaero Indicator Tablet (LE065).		21945	980	LabWare	8419 19 20	18
LA806-1NO	1no	Anaero Box – S Transparent unbreakable Polycarbonate box, Size : 19.8cms x 13.7cms x 9cms, Capacity : 2.5 litre, Accessories required but not provided. Anaerogas Pack 1.5 litre (LE002F) 1 no &		13950	980	LabWare	8419 19 20	18
LA862-1NO	1no	HiIncubator Capacity: 12 well HiIncubator for biological controls, Temperature: 37°C & 57°C selectable.		24020	980	LabWare	3822 00 90	12
LA935-1NO	1no	HiIncubator Bright Check Capacity: 12 well HiIncubator Bright Check for biological controls,		21615	980	LabWare	3822 00 90	12
LA942-1NO	1no	HiIncubator Capacity: 100 well HiIncubator for biological controls, Temperature: 37°C & 57°C selectable.		60045	980	LabWare	3822 00 90	12
LA943-1NO	1no	HiIncubator Bright Check Capacity: 100 well HiIncubator Bright Check for biological controls,		55240	980	LabWare	3822 00 90	12
LA693-1NO	1no	Flat Bottom pH Electrode 122 mm (Length) X 12 mm (diameter)	On request		980	LabWare		
LA622-1NO	1no	PlateMaster™ for SpeedPlating™ Powder coated handy spread turn table for speedy inoculation of 90 and 100 mm petri plates. Smooth free rotation enables rapid and very uniform spreading of inoculum in a matter of seconds. Decrease your workload by drastically cutting down your plating time.		5400	980	LabWare	8419 20 90	18
GW194-1NO	1no	Needle Burner & Syringe destroyer		6425	980	LabWare	9017 20 10	12
LA1025-1NO	1no	Plate Inspection Port For examination of plates under illumination.		13215	981	LabWare	7326 90 99	18
LA660-1NO	1no	Colony Counter (Digital) Count upto 9999		29070	981	LabWare	9027 80 90	18
LA660D-1NO	1no	Marker Pen for Digital counting		405	981	LabWare	8419 20 90	18

LA663-1NO	1no	Handheld Digital Colony Counter With 6 digit LCD,		34355	981	LabWare	8419 20 90	18
LA663A-1NO	1no	Digital Counter Pen with 6 digit LCD		16455	981	LabWare	8419 20 90	18
LA663C-1NO	1no	Lens with flexible Rod		3735	981	LabWare	8419 20 90	18
LA663D-1NO	1no	Battery for colony counter pen 12 volts	New	280	981	LabWare	8419 20 90	18
LA663E-1NO	1no	Adaptor for colony counter 12 volts	New	935	981	LabWare	8419 20 90	18
LA002-1NO	1no	Air Sampler System Complete kit. A system for monitoring the air for microbial presence indoors and outdoors.		48420	981	LabWare	8419 20 90	18
LA026-1NO	1no	Air Sampler Fan SS Fan Impeller, with teflon boss (autoclavable)		2575	981	LabWare	8419 19 20	18
LA024-1NO	1no	Air Controller Unit Power pack with batteries. (Ni-cad)		24400	981	LabWare	8419 19 20	18
LA027-1NO	1no	Air SS Cup SS Fan Housing Cup for handset (autoclavable)		5995	981	LabWare	8419 19 20	18
LA066-1NO	1no	Battery Charger For recharging		3500	981	LabWare	8506 80 90	18
LA066A-1NO	1no	Rechargeable Battery for power pack For		3700	981	LabWare	8506 80 90	18
LA637-1NO	1no	Air Petri Sampling System Mark II With remote control, Rechargeable battery operated with adjustable air flow rate.	On request		982	LabWare	8419 20 90	18
LA474-1NO	1no	Air Petri Sampling System Mark III With remote control, Rechargeable battery		114210	982	LabWare	8419 20 90	18
LA057-1NO	1no	Air Suction Fan 12v For mark II unit		2490	982	LabWare	8419 20 90	18
LA637A-1NO	1no	Battery Charger		4585	982	LabWare	8506 80 90	18
LA637B-1NO	1no	Remote Control		3800	982	LabWare	8419 20 90	18
LA637C-1NO	1no	Rechargable battery set		5475	982	LabWare	8506 80 90	18
LA637D-1NO	1no	Stand for Air Sampler Mark II (LA637, LA474)		8570	982	LabWare	8419 20 90	18
LA724F-1NO	1no	Autoclavable anodized aluminium sampling head For LA637 & LA474		38050	982	LabWare	8419 20 90	18
LA881-1NO	1no	HiAirflow Economical Light weight with as per 21 CFR compliance software, Kit contains: HiAirflow Economical Sampler, Carrying case, Battery charger, I.R. remote control, Data dowwnload software, Calibration report, Warranty card, User manual in English, Qualification documents - IQ-OQ-PQ.	On request		983	LabWare	9026 10 10	18
LA881L-1NO	1no	HiAirflow Economical with Laptop & Installed Data Downlod Software Light weight with as per 21 CFR compliance software, Kit contains: HiAirflow Economical Sampler, Laptop, Carrying case, Battery charger, I.R. remote control, Data dowwnload software, Calibration report, Warranty card, User manual in English, Qualification documents - IQ-OQ-	On request		983	LabWare	8479 89 99	18
LA724A-1NO	1no	Carrying case		13505	983	LabWare	8419 20 90	18
LA724B-1NO	1no	Battery charger		4855	983	LabWare	8506 80 90	18
LA724C-1NO	1no	I.R. remote controller		3055	983	LabWare	8419 20 90	18
LA724D-1NO	1no	Data download software		30030	983	LabWare	8419 20 90	18
LA724E-1NO	1no	Rechargable battery set		5915	983	LabWare	8506 80 90	18
LA724F-1NO	1no	Autoclavable anodized aluminium sampling		38050	983	LabWare	8419 20 90	18
LA724G-1NO	1no	Master tripod (Optional)		10400	983	LabWare	8419 20 90	18
LA724-1NO	1no	HiEco Airflow Sampler For quantitative detection of Airborne microoganisms, as per 21 CFR compliance software. Kit contains: HiEco Airflow Sampler, Carrying case, Battery charger, I.R. remote control, Data Download Software, Calibration Report, Warranty card, User manual in English. Qualification documents - IQ-OQ-PQ.	On request		983	LabWare	8419 20 90	18

LA724L-1NO	1no	HiEco Airflow Sampler with Laptop & Installed Data Downlod Software For quantitative detection of Airborne microoganisms, as per 21 CFR compliance software. Kit contains: HiEco Airflow Sampler, Laptop, Carrying case, Battery charger, I.R. remote control, Data Download Software, Calibration Report, Warranty card, User manual in English. Qualification	On request		983	LabWare		
LA1058-1NO	1no	Microbial Air Sampler Flow rate 100 litres per minute, Light weight with stainless steel head. Kit contains: Microbial Air Sampler, Carrying case, Battery charger, Data download software, Calibration report, Warranty card, User manual in English, Qualification documents - IQ-	On request		984	LabWare		
LA1071-1NO	1no	Microbial Air Sampler Flow rate 180 litres per minute, Light weight with stainless steel head. Kit contains: Microbial Air Sampler, Carrying case, Battery charger, Data download software, Calibration report, Warranty card, User manual in English, Qualification documents - IQ-	On request		984	LabWare	8419 20 90	18
LA522-1NO	1no	Air Purifier Mark III Capacity range : 1000 ft3		51630	984	LabWare	8419 20 90	18
LA636-1NO	1no	Air Purifier Mark V Capacity range - 3500 ft3		51805	984	LabWare	8419 20 90	18
LA522A-1NO	1no	Air Purifier Fan		1940	984	LabWare	8419 20 90	18
LA522B-1NO	1no	Air Purifier Ultra Violet Tube		1665	984	LabWare	8419 20 90	18
LA522G-1NO	1no	Air Purifier Ionizer or E.S.P.		7290	984	LabWare	8419 20 90	18
LA522F-1NO	1no	Air Purifier Prefilter		3400	984	LabWare	8419 20 90	18
LA522I-1NO	1no	Air Purifier Activated Carbon filters		3885	984	LabWare	8419 20 90	18
LA522H-1NO	1no	Air Purifier HEPA filter		5345	984	LabWare	8419 20 90	18
LA636A-1NO	1no	Air Purifier Fan		2030	984	LabWare	8419 20 90	18
LA636B-1NO	1no	Air Purifier Ultra Violet Tube		1665	984	LabWare	8419 20 90	18
LA636C-1NO	1no	Air Purifier Ionizer or E.S.P.		7290	984	LabWare	8419 20 90	18
LA636D-1NO	1no	Air Purifier Prefilter		3520	984	LabWare	8419 20 90	18
LA636E-1NO	1no	Air Purifier Activated Carbon filters		3960	984	LabWare	8419 20 90	18
LA636F-1NO	1no	Air Purifier HEPA filter		5685	984	LabWare	8419 20 90	18
LA1011-1NO	1no	HiMono Auto Gram Stainer™ Automated system for Gram staining.	On request		985	LabWare		
LA999-1NO	1no	HiDuo Auto Stainer™ Automated system for dual staining, Gram staining and Acid Fast	On request		985	LabWare		
LA978-1NO	1no	Sterility Test Device Type I Power supply: 220V/50HZ Power: 60W Pump speed: 15-300rpm Total height of hanger: 37cm Weight: 11.5Kg Dimensions: (LxWxH)	On request		986	LabWare		18
LA979-1NO	1no	Sterility Test Device Type II Power supply: AC 220V/50Hz Power: 90W Pump speed: 15-300rpm Total height of hanger: 38cm Weight: 16Kgs Dimensions: (LxWxH) 23.0cm × 31.0cm ×11.0cm	On request		986	LabWare		18
LA981CEO-10PK	10pk	HiSteriCan™ For LVP w/o Antibiotic (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For LVP in bottle without antibiotics		17450	987	LabWare	3923 90 90	18
LA981CEO-25PK	25pk	HiSteriCan™ For LVP w/o Antibiotic (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For LVP in bottle without antibiotics		40525	987	LabWare	3923 90 90	18

LA981CG-10PK	10pk	HiSteriCan™ For LVP w/o Antibiotic (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For LVP in bottle without antibiotics		15995	987	LabWare	3923 90 90	18
LA981CG-25PK	25pk	HiSteriCan™ For LVP w/o Antibiotic (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For LVP in bottle without antibiotics		39185	987	LabWare	3923 90 90	18
LA982CEO-10PK	10pk	HiSteriCan™ For Powder w/o Antibiotic (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For powder in vial without antibiotics		19505	987	LabWare	3923 90 90	18
LA982CEO-25PK	25pk	HiSteriCan™ For Powder w/o Antibiotic (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For powder in vial without antibiotics		45305	987	LabWare	3923 90 90	18
LA982CG-10PK	10pk	HiSteriCan™ For Powder w/o Antibiotic (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For powder in vial without antibiotics		17640	987	LabWare	3923 90 90	18
LA982CG-25PK	25pk	HiSteriCan™ For Powder w/o Antibiotic (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For powder in vial without antibiotics		43220	987	LabWare	3923 90 90	18
LA986CEO-10PK	10pk	HiSteriCan™ For Lyophilized Powder (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, for Lyophilized Powder For Injection (Biological products)		24790	987	LabWare	3923 90 90	18
LA986CEO-25PK	25pk	HiSteriCan™ For Lyophilized Powder (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, for Lyophilized Powder For Injection (Biological products)		57590	987	LabWare	3923 90 90	18
LA986CG-10PK	10pk	HiSteriCan™ For Lyophilized Powder (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, for Lyophilized Powder For Injection (Biological products)		20005	987	LabWare	3923 90 90	18
LA986CG-25PK	25pk	HiSteriCan™ For Lyophilized Powder (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, for Lyophilized Powder For Injection (Biological products)		49005	987	LabWare	3923 90 90	18
LA987CEO-10PK	10pk	HiSteriCan™ For Emulsions (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For Emulsion or hard filtering aqueous		21485	987	LabWare	3923 90 90	18
LA987CEO-25PK	25pk	HiSteriCan™ For Emulsions (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For Emulsion or hard filtering aqueous		49915	987	LabWare	3923 90 90	18
LA987CG-10PK	10pk	HiSteriCan™ For Emulsions (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane,		16870	987	LabWare	3822 00 90	12
LA987CG-25PK	25pk	HiSteriCan™ For Emulsions (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane,		41315	987	LabWare	3822 00 90	12
LA981NEO-10PK	10pk	HiSteriCan™ For LVP (ETO Sterilized) w/ 0.45 µ, Nylon membrane, For LVP in bottle with antibiotics		20500	987	LabWare	3923 90 90	18
LA981NEO-25PK	25pk	HiSteriCan™ For LVP (ETO Sterilized) w/ 0.45 µ, Nylon membrane, For LVP in bottle with antibiotics		47610	987	LabWare	3923 90 90	18
LA981NG-10PK	10pk	HiSteriCan™ For LVP (Gamma Sterilized) w/ 0.45 µ, Nylon membrane, For LVP in bottle with antibiotics		16170	987	LabWare	3923 90 90	18
LA981NG-25PK	25pk	HiSteriCan™ For LVP (Gamma Sterilized) w/ 0.45 µ, Nylon membrane, For LVP in bottle with antibiotics		39615	987	LabWare	3923 90 90	18

LA982NEO-10PK	10pk	HiSteriCan™ For Antibiotic Vials (ETO Sterilized) w/ 0.45 µ, Nylon membrane, For powder in vial with antibiotics		20500	987	LabWare	3923 90 90	18
LA982NEO-25PK	25pk	HiSteriCan™ For Antibiotic Vials (ETO Sterilized) w/ 0.45 µ, Nylon membrane, For powder in vial with antibiotics		47610	987	LabWare	3923 90 90	18
LA982NG-10PK	10pk	HiSteriCan™ For Antibiotic Vials (Gamma Sterilized) w/ 0.45 µ, Nylon membrane, For powder in vial with antibiotics		17640	987	LabWare	3923 90 90	18
LA982NG-25PK	25pk	HiSteriCan™ For Antibiotic Vials (Gamma Sterilized) w/ 0.45 µ, Nylon membrane, For powder in vial with antibiotics		43220	987	LabWare	3923 90 90	18
LA981PEO-10PK	10pk	HiSteriCan™ For LVP (ETO Sterilized) w/ 0.45 µ, PVDF membrane, For LVP in bottle with antibiotics		26650	987	LabWare	3923 90 90	18
LA981PEO-25PK	25pk	HiSteriCan™ For LVP (ETO Sterilized) w/ 0.45 µ, PVDF membrane, For LVP in bottle with antibiotics		61895	987	LabWare	3923 90 90	18
LA981PG-10PK	10pk	HiSteriCan™ For LVP (Gamma Sterilized) w/ 0.45 µ, PVDF membrane, For LVP in bottle with antibiotics		21020	987	LabWare	3923 90 90	18
LA981PG-25PK	25pk	HiSteriCan™ For LVP (Gamma Sterilized) w/ 0.45 µ, PVDF membrane, For LVP in bottle with antibiotics		51510	987	LabWare	3923 90 90	18
LA982PEO-10PK	10pk	HiSteriCan™ For Antibiotic Vials (ETO Sterilized) w/ 0.45 µ, PVDF membrane, For powder in vial with antibiotics		26650	987	LabWare	3923 90 90	18
LA982PEO-25PK	25pk	HiSteriCan™ For Antibiotic Vials (ETO Sterilized) w/ 0.45 µ, PVDF membrane, For powder in vial with antibiotics		61895	987	LabWare	3923 90 90	18
LA982PG-10PK	10pk	HiSteriCan™ For Antibiotic Vials (Gamma Sterilized) w/ 0.45 µ, PVDF membrane, For powder in vial with antibiotics		21020	987	LabWare	3923 90 90	18
LA982PG-25PK	25pk	HiSteriCan™ For Antibiotic Vials (Gamma Sterilized) w/ 0.45 µ, PVDF membrane, For powder in vial with antibiotics		51510	987	LabWare	3923 90 90	18
LA986PEO-10PK	10pk	HiSteriCan™ For Lyophilized Powder (ETO Sterilized) w/ 0.45 µ, PVDF membrane, for Lyophilized Powder For Injection (Biological		32225	988	LabWare	3923 90 90	18
LA986PEO-25PK	25pk	HiSteriCan™ For Lyophilized Powder (ETO Sterilized) w/ 0.45 µ, PVDF membrane, for Lyophilized Powder For Injection (Biological		74860	988	LabWare	3923 90 90	18
LA986PG-10PK	10pk	HiSteriCan™ For Lyophilized Powder (Gamma Sterilized) w/ 0.45 µ, PVDF membrane, for Lyophilized Powder For Injection (Biological products)		26005	988	LabWare	3923 90 90	18
LA986PG-25PK	25pk	HiSteriCan™ For Lyophilized Powder (Gamma Sterilized) w/ 0.45 µ, PVDF membrane, for Lyophilized Powder For Injection (Biological products)		63705	988	LabWare	3923 90 90	18
LA987PEO-10PK	10pk	HiSteriCan™ For Emulsions (ETO Sterilized) w/ 0.45 µ, PVDF membrane,For Emulsion or hard filtering aqueous samples		27925	988	LabWare	3923 90 90	18
LA987PEO-25PK	25pk	HiSteriCan™ For Emulsions (ETO Sterilized) w/ 0.45 µ, PVDF membrane,For Emulsion or hard filtering aqueous samples		64895	988	LabWare	3923 90 90	18
LA987PG-10PK	10pk	HiSteriCan™ For Emulsions (Gamma Sterilized) w/ 0.45 µ, PVDF membrane, For Emulsion or hard filtering aqueous samples		21930	988	LabWare	3923 90 90	18
LA987PG-25PK	25pk	HiSteriCan™ For Emulsions (Gamma Sterilized) w/ 0.45 µ, PVDF membrane, For Emulsion or hard filtering aqueous samples		53715	988	LabWare	3923 90 90	18
LA1049CEO-10PK	10pk	HiSteriCan™ For Emulsion in Ampoules (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For emulsions w/narrow mouth ampoules.		22480	988	LabWare	3923 90 90	18

LA1049CEO-25PK	25pk	HiSteriCan™ For Emulsion in Ampoules (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For emulsions w/narrow mouth ampoules.		52210	988	LabWare	3923 90 90	18
LA1049CG-10PK	10pk	HiSteriCan™ For Emulsion in Ampoules (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For emulsions w/narrow mouth ampoules.		17575	988	LabWare	3923 90 90	18
LA1049CG-25PK	25pk	HiSteriCan™ For Emulsion in Ampoules (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For emulsions w/narrow mouth ampoules.		43070	988	LabWare	3923 90 90	18
LA1050CEO-10PK	10pk	HiSteriCan™ For Liquid in Ampoules w/o Antibiotic (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For liquid without antibiotics,		18810	988	LabWare	3923 90 90	18
LA1050CEO-25PK	25pk	HiSteriCan™ For Liquid in Ampoules w/o Antibiotic (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For liquid without antibiotics,		43685	988	LabWare	3923 90 90	18
LA1050CG-10PK	10pk	HiSteriCan™ For Liquid in Ampoules w/o Antibiotic (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For liquid without antibiotics, w/narrow mouth ampoules.		16890	988	LabWare	3923 90 90	18
LA1050CG-25PK	25pk	HiSteriCan™ For Liquid in Ampoules w/o Antibiotic (Gamma Sterilized) w/ 0.45 µ, mixed cellulose ester membrane, For liquid without antibiotics, w/narrow mouth ampoules.		37910	988	LabWare	3923 90 90	18
LA1083CEO-10PK	10pk	HiSteriCan™ For Prefilled Syringes (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane For Prefilled Syringes		45780	988	LabWare	3923 90 90	18
LA1083CEO-25PK	25pk	HiSteriCan™ For Prefilled Syringes (ETO Sterilized) w/ 0.45 µ, mixed cellulose ester membrane For Prefilled Syringes		97445	988	LabWare	3923 90 90	18
LA1014-1NO	1no	HiAuto AFB Smear™ Automated machine for processing and preparing smears of Acid fast bacilli (AFB) from clinical samples such as sputum, body fluids, culture materials etc.	On request		988	LabWare		
LA1016-1NO	1no	HiAuto LBC Smear™ Automated machine for processing and preparing smears from clinical samples such as fine needle aspirates, mucoid specimens, body fluid, gynecological samples etc for liquid based cytology (LBC) studies & preparing AFB specimens	On request		988	LabWare		
LA1082-1NO	1no	Flapping Homogenizer Door Design: SS-Door With Observation Window Capacity Range: 50-400 mL Flapping Speed: Fixed to 8 times / Sec Exterior Size (LxWxH) (W x D x H, cm): 45 x 21 x 24	On request		988	LabWare		
LA1080-1NO	1no	HiVac - 300 Vacuum Pump Oil-Free Piston Vacuum Pump		28945	989	LabWare	8414 10 00	18
LA1081-1NO	1no	HiVac - 400 Vacuum Pump Oil-Free Piston Vacuum Pump		50440	989	LabWare	8414 10 00	18
LA1087-1NO	1no	Chemical Resistant Diaphragm Pump Chemical and Pertochemical Industry		154390	990	LabWare	8414 10 00	18
LB5-1NO	1no	Micro Balance - 5 gm	On request		991	LabWare		
LB6-1NO	1no	Micro Balance - 6.1 gm	On request		991	LabWare		
LB11-1NO	1no	Micro Balance - 11 gm	On request		991	LabWare		
LB5F-1NO	1no	Filter Micro Balance - 5gm	On request		991	LabWare		
LB6F-1NO	1no	Filter Micro Balance - 6.1gm	On request		991	LabWare		

LB85C-1NO	1no	Semi Micro Balance - 80gm	On request		991	LabWare		
LB165C-1NO	1no	Semi Micro Balance - 100 / 160gm	On request		991	LabWare		
LB285C-1NO	1no	Semi Micro Balance - 80 / 220gm	On request		991	LabWare		
LB205C-1NO	1no	Semi Micro Balance - 200gm	On request		991	LabWare		
LBA08-1X23NO	1x23no	E1 Class 1mg - 200gm	On request		991	LabWare		
LBA09-1X23NO	1x23no	E2 Class 1mg - 200gm	On request		991	LabWare		
LBA10-1X23NO	1x23no	F1 Class 1mg - 200gm	On request		991	LabWare		
LBA11-1X23NO	1x23no	F2 Class 1mg - 200gm	On request		991	LabWare		
LBA12-1X23NO	1x23no	M1 Class 1mg - 200gm	On request		991	LabWare		
LBA13-1X15NO	1x15no	F2 Class 1gm - 2kg	On request		991	LabWare		
LB64C-1NO	1no	Analytical Balance - 60gm		101220	992	LabWare		
LB124C-1NO	1no	Analytical Balance - 120gm		111355	992	LabWare	9016	18
LB224C-1NO	1no	Analytical Balance - 220gm		112885	992	LabWare	9016	18
LB304C-1NO	1no	Analytical Balance - 300gm	On request		992	LabWare		
LB64-1NO	1no	Analytical Balance - 60gm		71280	992	LabWare	9016 00 20	18
LB124-1NO	1no	Analytical Balance - 120gm		74845	992	LabWare		
LB224-1NO	1no	Analytical Balance - 220gm		76035	992	LabWare		
LB304-1NO	1no	Analytical Balance - 300gm	On request		992	LabWare		
LB123C-1NO	1no	Precision Balance - 120gm		61015	992	LabWare	9016	18
LB223C-1NO	1no	Precision Balance - 220gm		62260	992	LabWare	9016	18
LB323C-1NO	1no	Precision Balance - 320gm		68640	992	LabWare	9016	18
LB423C-1NO	1no	Precision Balance - 420gm		79325	992	LabWare	9016	18
LB523C-1NO	1no	Precision Balance - 520gm	On request		992	LabWare		
LB623C-1NO	1no	Precision Balance - 620gm		77220	992	LabWare		
LB723C-1NO	1no	Precision Balance - 720gm		115930	992	LabWare	9016	18
LB1003C-1NO	1no	Precision Balance - 1000gm	On request		992	LabWare		
LB2003C-1NO	1no	Precision Balance - 2000gm	On request		992	LabWare		
LB3003C-1NO	1no	Precision Balance - 3000gm	On request		992	LabWare		
LB123-1NO	1no	Precision Balance - 120gm		45760	993	LabWare	9016	18
LB223-1NO	1no	Precision Balance - 220gm		48815	993	LabWare	9016	18
LB323-1NO	1no	Precision Balance - 320gm		53390	993	LabWare	9016	18
LB423-1NO	1no	Precision Balance - 420gm		49900	993	LabWare	9016 00 20	18
LB523-1NO	1no	Precision Balance - 520gm	On request		993	LabWare		
LB623-1NO	1no	Precision Balance - 620gm		65340	993	LabWare		
LB723-1NO	1no	Precision Balance - 720gm		78410	993	LabWare		
LB1003-1NO	1no	Precision Balance - 1000gm		102170	993	LabWare		
LB2003-1NO	1no	Precision Balance - 2000gm	On request		993	LabWare		

LB3003-1NO	1no	Precision Balance - 3000gm	On request		993	LabWare		
LB312C-1NO	1no	Top Pan Balance - 320gm		53390	993	LabWare	9016	18
LB612C-1NO	1no	Top Pan Balance - 620gm		54920	993	LabWare	9016	18
LB1202C-1NO	1no	Top Pan Balance - 1200gm		57965	993	LabWare	9016	18
LB2202C-1NO	1no	Top Pan Balance - 2200gm		61015	993	LabWare	9016	18
LB3102C-1NO	1no	Top Pan Balance - 3100gm		53460	993	LabWare		
LB4102C-1NO	1no	Top Pan Balance - 4100gm		79325	993	LabWare	9016	18
LB6102C-1NO	1no	Top Pan Balance - 6100gm		134240	993	LabWare	9016	18
LB8102C-1NO	1no	Top Pan Balance - 8100gm	On request		993	LabWare		
LB312-1NO	1no	Top Pan Balance - 320gm		38135	994	LabWare	9016 00 20	18
LB612-1NO	1no	Top Pan Balance - 620gm		30890	994	LabWare		
LB1202-1NO	1no	Top Pan Balance - 1200gm		42715	994	LabWare	9016	18
LB2202-1NO	1no	Top Pan Balance - 2200gm		35640	994	LabWare		
LB3102-1NO	1no	Top Pan Balance - 3100gm		41580	994	LabWare		
LB4102-1NO	1no	Top Pan Balance - 4100gm		64075	994	LabWare	9016	18
LB6102-1NO	1no	Top Pan Balance - 6100gm		92665	994	LabWare		
LB8102-1NO	1no	Top Pan Balance - 8100gm	On request		994	LabWare		
LB2202DR-1NO	1no	Top Pan Balance - 200 / 2200gm		53460	994	LabWare		
LB3102DR-1NO	1no	Top Pan Balance - 300 / 3100gm		59400	994	LabWare		
LB4102DR-1NO	1no	Top Pan Balance - 400 / 4100gm		65340	994	LabWare		
LB3101C-1NO	1no	Industrial Precision Balance - 3100gm		48710	994	LabWare		
LB4101C-1NO	1no	Industrial Precision Balance - 4100gm		51085	994	LabWare		
LB6101C-1NO	1no	Industrial Precision Balance - 6100gm		53460	994	LabWare		
LB8101C-1NO	1no	Industrial Precision Balance - 8100 gm		58215	994	LabWare		
LB10001C-1NO	1no	Industrial Precision Balance - 10 kg		65340	994	LabWare		
LB15001C-1NO	1no	Industrial Precision Balance - 15 kg	On request		994	LabWare		
LB20001C-1NO	1no	Industrial Precision Balance - 20 kg	On request		994	LabWare		
LB25001C-1NO	1no	Industrial Precision Balance - 25 kg	On request		994	LabWare		
LB35001C-1NO	1no	Industrial Precision Balance - 35 kg	On request		994	LabWare		
LB50000C-1NO	1no	Industrial Precision Balance - 50 kg	On request		994	LabWare		
LB3101-1NO	1no	Industrial Precision Balance - 3100gm		36830	995	LabWare		
LB4101-1NO	1no	Industrial Precision Balance - 4100gm		39205	995	LabWare		
LB6101-1NO	1no	Industrial Precision Balance - 6100gm		41580	995	LabWare		
LB8101-1NO	1no	Industrial Precision Balance - 8100 gm		46335	995	LabWare		
LB10001-1NO	1no	Industrial Precision Balance - 10 kg		53460	995	LabWare		
LB15001-1NO	1no	Industrial Precision Balance - 15 kg	On request		995	LabWare		
LB20001-1NO	1no	Industrial Precision Balance - 20 kg	On request		995	LabWare		
LB25001-1NO	1no	Industrial Precision Balance - 25 kg	On request		995	LabWare		
LB35001-1NO	1no	Industrial Precision Balance - 35 kg	On request		995	LabWare		
LB50000-1NO	1no	Industrial Precision Balance - 50 kg	On request		995	LabWare		
LB54-1NO	1no	Moisture Analyzer Balance - 50gm	On request		995	LabWare		
LB40-1NO	1no	Moisture Analyzer Balance - 40gm	On request		995	LabWare		
LB50-1NO	1no	Moisture Analyzer Balance - 50gm	On request		995	LabWare		
LB120-1NO	1no	Moisture Analyzer Balance - 120gm	On request		995	LabWare		
LB200-1NO	1no	Moisture Analyzer Balance - 200gm	On request		995	LabWare		
LBHS250-1NO	1no	Infra Red Halogen 250°C	On request		995	LabWare		
LBA01-1NO	1no	Stastiscal Data Priter	On request		995	LabWare		
LBA02-1NO	1no	Temperature Kit	On request		995	LabWare		

LBA03-1X40NO	1x40no	Aluminium Dish		On request	995	LabWare		
LBA04-1NO	1no	Water Vapour Permeability		On request	995	LabWare		
LBA05-1NO	1no	Density Kit		On request	995	LabWare		
LBA06-1NO	1no	21 CFR Part 11 Software		On request	995	LabWare		
LBA07-1NO	1no	Vibrosorb Pad Size: 315x215x25mm (LxWxH)		On request	995	LabWare		
TC409-1MG	1mg	17-AAG Cell Culture Tested		32760	1021	Chemicals	2941 90 90	18
TC409-5MG	5mg	17-AAG Cell Culture Tested		77825	1021	Chemicals	2941 90 90	18
MB001-5G	5gm	ACES (N-[2-Acetamido]-2-aminoethane-sulfonic acid) For Molecular Biology		715	1021	Chemicals	3822 00 90	12
MB001-25G	25gm	ACES (N-[2-Acetamido]-2-aminoethane-sulfonic acid) For Molecular Biology		2645	1021	Chemicals	3822 00 90	12
MB001-100G	100gm	ACES (N-[2-Acetamido]-2-aminoethane-sulfonic acid) For Molecular Biology		9455	1021	Chemicals	3822 00 90	12
RM735-5G	5gm	ACES Buffer		480	1021	Chemicals	2924 19 00	18
RM735-25G	25gm	ACES Buffer		2165	1021	Chemicals	2924 19 00	18
MB191-1G	1gm	ADP disodium salt For Molecular Biology		1395	1021	Chemicals	2934 99 00	18
MB191-5G	5gm	ADP disodium salt For Molecular Biology		6815	1021	Chemicals	2934 99 00	18
RM437-1G	1gm	ADP disodium salt		3780	1021	Chemicals	2934 99 00	18
RM437-5G	5gm	ADP disodium salt		17015	1021	Chemicals	2934 99 00	18
CMS438-1G	1gm	AMP From yeast		475	1021	Chemicals	2934 99 00	18
CMS438-5G	5gm	AMP From yeast		2185	1021	Chemicals	2934 99 00	18
RM439-1G	1gm	ATP disodium salt		395	1021	Chemicals	2934 99 00	18
RM439-5G	5gm	ATP disodium salt		1740	1021	Chemicals	2934 99 00	18
RM439-25G	25gm	ATP disodium salt		7615	1021	Chemicals	2934 99 00	18
PCT0815-100MG	100mg	(±)-Abscisic acid Plant Culture Tested		7815	1021	Chemicals	2918 99 00	18
PCT0815-500MG	500mg	(±)-Abscisic acid Plant Culture Tested		35155	1021	Chemicals	2918 99 00	18
PCT0815-1G	1gm	(±)-Abscisic acid Plant Culture Tested		56845	1021	Chemicals	2918 99 00	18
RM769-100MG	100mg	(±)-Abscisic acid (ABA; Dormin)		7250	1021	Chemicals	2918 99 00	18
RM769-500MG	500mg	(±)-Abscisic acid (ABA; Dormin)		32590	1021	Chemicals	2918 99 00	18
RM3990-100G	100gm	Acenaphthene		1370	1021	Chemicals	2902 90 90	18
RM3990-500G	500gm	Acenaphthene		6100	1021	Chemicals	2902 90 90	18
RM9991-25G	25gm	Acenaphthylene		19950	1021	Chemicals	2902 90 90	18
RM7720-1G	1gm	Acephate, Technical grade		3895	1021	Chemicals	2930 90 99	18
RM7721-100G	100gm	Acetaldehyde diethyl acetal		5810	1021	Chemicals	2911 00 90	18
MB051-100G	100gm	Acetamide (Amide C_2) For Molecular Biology		890	1021	Chemicals	2924 19 00	18
GRM1780-100G	100gm	Acetamide, Hi-AR™		395	1021	Chemicals	2924 19 00	18
GRM1780-500G	500gm	Acetamide, Hi-AR™		1750	1021	Chemicals	2924 19 00	18
GRM1096-500G	500gm	Acetamide For synthesis		1665	1021	Chemicals	2924 19 00	18
RM3124-250G	250gm	Acetamidine hydrochloride		17125	1021	Chemicals	2925 29 90	18
RM735-5G	5gm	N-(2-Acetamido)-2-aminoethanesulfonic acid		480	1021	Chemicals	2924 19 00	18
RM735-25G	25gm	N-(2-Acetamido)-2-aminoethanesulfonic acid		2165	1021	Chemicals	2924 19 00	18
RM7722-50G	50gm	4-Acetamidobenzenesulfonyl chloride		3990	1021	Chemicals	2924 29 90	18
RM3088-10G	10gm	N-(2-Acetamido)iminodiacetic acid (ADA, Buffer grade)		1830	1021	Chemicals	2924 19 00	18
RM4859-100G	100gm	4-Acetamidophenol		910	1021	Chemicals	2924 29 90	18
RM4859-500G	500gm	4-Acetamidophenol		4075	1021	Chemicals	2924 29 90	18
GRM1865-250G	250gm	Acetanilide, Hi-AR™ (N-Phenylacetamide)		680	1021	Chemicals	2924 29 90	18
GRM1865-500G	500gm	Acetanilide, Hi-AR™ (N-Phenylacetamide)		1310	1021	Chemicals	2924 29 90	18
R040-5X100ML	5X100ml	Acetate Buffer, pH 5.6		1475	1021	Chemicals	3822 00 19	12
TC574M-1000ML	1000ml	Acetic acid, Glacial Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		4005	1021	Chemicals	2915 21 00	18
MB052-500ML	500ml	Acetic acid For Molecular Biology		5760	1022	Chemicals	3822 00 90	12
RM5563-500ML	500ml	Acetic acid, For HPLC		12385	1022	Chemicals	2915 21 00	18
RM5564-500ML	500ml	Acetic acid, Ultrapure		5685	1022	Chemicals	2915 21 00	18
AS081-1L	1lt	Acetic acid, HPLC		1330	1022	Chemicals	2915 21 00	18
AS002-500ML	500ml	Acetic acid aldehyde free, Hi-AR™		645	1022	Chemicals	2915 21 00	18
AS002-2.5L	2.5lt	Acetic acid aldehyde free, Hi-AR™		2285	1022	Chemicals	2915 21 00	18
AS119-500ML	500ml	Acetic acid glacial, Hi-AR™		530	1022	Chemicals	2915 21 00	18
AS119-2.5L	2.5lt	Acetic acid glacial, Hi-AR™		1960	1022	Chemicals	2915 21 00	18
AS001-500ML	500ml	Acetic acid glacial, Hi-LR™		515	1022	Chemicals	2915 21 00	18
AS001-2.5L	2.5lt	Acetic acid glacial, Hi-LR™		1650	1022	Chemicals	2915 21 00	18
AS135	Bulk / Sem	Acetic acid 20% For bulk pack of LR / AR grade material are available on request	New	n request	1022	Chemicals		

RM6554-25G	25gm	Acetic acid hydrazide For synthesis		11510	1022	Chemicals	2928 00 90	18
PCT1304-50ML	50ml	Acetocarmine Plant Culture Tested		595	1022	Chemicals	3203 00 90	18
PCT1304-100ML	100ml	Acetocarmine Plant Culture Tested		1060	1022	Chemicals	3203 00 90	18
GRM4942-100ML	100ml	Acetocarmine, Hi-AR™		1105	1022	Chemicals	3203 00 90	18
RM10849-100G	100gm	Acetoguanamine		3305	1022	Chemicals	2933 99 00	18
RM2586-1G	1gm	Acetohydroxamic acid		1475	1022	Chemicals	2928 00 90	18
RM2587-50G	50gm	1-Acetonaphthone		1160	1022	Chemicals	2914 39 90	18
RM2587-250G	250gm	1-Acetonaphthone		4585	1022	Chemicals	2914 39 90	18
RM2588-100G	100gm	2-Acetonaphthone		5185	1022	Chemicals	2914 39 90	18
MB179-500ML	500ml	Acetone For Molecular Biology		740	1022	Chemicals	2914 11 00	18
MB179-2.5L	2.5lt	Acetone For Molecular Biology		2535	1022	Chemicals	2914 11 00	18
AS025-500ML	500ml	Acetone, Hi-AR™		585	1022	Chemicals	2914 11 00	18
AS025-2.5L	2.5lt	Acetone, Hi-AR™		2020	1022	Chemicals	2914 11 00	18
AS024-500ML	500ml	Acetone, Hi-LR™		480	1022	Chemicals	2914 11 00	18
AS024-2.5L	2.5lt	Acetone, Hi-LR™		1705	1022	Chemicals	2914 11 00	18
RM3141-250ML	250ml	Acetone cyanohydrin		13735	1022	Chemicals	2926 90 00	18
MB159-500ML	500ml	Acetonitrile For Molecular Biology		4200	1022	Chemicals	2926 90 00	18
RM5566-500ML	500ml	Acetonitrile, Ultra grade (Methyl cyanide)		3515	1022	Chemicals	2926 90 00	18
AS029-1L	1lt	Acetonitrile, Gradient		1685	1022	Chemicals	2926 90 00	18
AS029-2.5L	2.5lt	Acetonitrile, Gradient		3925	1022	Chemicals	2926 90 00	18
AS028-1L	1lt	Acetonitrile, HPLC		1780	1022	Chemicals	2926 90 00	18
AS028-2.5L	2.5lt	Acetonitrile, HPLC		3815	1022	Chemicals	2926 90 00	18
AS027-500ML	500ml	Acetonitrile, Hi-AR™		870	1022	Chemicals	2926 90 00	18
AS027-2.5L	2.5lt	Acetonitrile, Hi-AR™		3970	1022	Chemicals	2926 90 00	18
AS026-500ML	500ml	Acetonitrile, Hi-LR™		835	1022	Chemicals	2926 90 00	18
AS026-2.5L	2.5lt	Acetonitrile, Hi-LR™		3330	1022	Chemicals	2926 90 00	18
GRM3107-500ML	500ml	Acetophenone (Methyl phenyl ketone)		1310	1022	Chemicals	2914 39 90	18
PCT1301-1G	1gm	Acetosyringone Plant Culture Tested		2490	1022	Chemicals	2914 50 00	18
PCT1301-5G	5gm	Acetosyringone Plant Culture Tested		11190	1022	Chemicals	2914 50 00	18
PCT1301-25G	25gm	Acetosyringone Plant Culture Tested		50375	1022	Chemicals	2914 50 00	18
RM9145-1G	1gm	Acetosyringone		2905	1022	Chemicals	2914 50 00	18
RM9145-5G	5gm	Acetosyringone		13080	1022	Chemicals	2914 50 00	18
RM9145-25G	25gm	Acetosyringone		58870	1022	Chemicals	2914 50 00	18
RM1695-1G	1gm	3-Acetoxyindole		7260	1022	Chemicals	2933 99 00	18
RM1695-5G	5gm	3-Acetoxyindole		32625	1022	Chemicals	2933 99 00	18
RM7728-500ML	500ml	Acetylacetone		3080	1022	Chemicals	2914 19 90	18
RM4859-100G	100gm	N-Acetyl-4-aminophenol		910	1022	Chemicals	2924 29 90	18
RM4859-500G	500gm	N-Acetyl-4-aminophenol		4075	1022	Chemicals	2924 29 90	18
RM2897-25G	25gm	2-Acetylanisole		6625	1023	Chemicals	2914 50 00	18
RM3785-25G	25gm	3-Acetylanisole		4870	1023	Chemicals	2914 50 00	18
RM1542-100G	100gm	4-Acetylanisole, Hi-LR™		1115	1023	Chemicals	2914 50 00	18
RM1542-500G	500gm	4-Acetylanisole, Hi-LR™		4870	1023	Chemicals	2914 50 00	18
RM9995-5G	5gm	9-Acetylanthracene		6290	1023	Chemicals	2914 39 90	18
RM6550-25G	25gm	4-Acetylbiphenyl For synthesis		9110	1023	Chemicals	2914 39 90	18
RM2590-500G	500gm	Acetyl bromide, Hi-AR™		11055	1023	Chemicals	2915 90 90	18
RM7733-10G	10gm	2-Acetyl-5-bromothiophene		7235	1023	Chemicals	2934 99 00	18
RM1596-25G	25gm	Acetylcholine bromide		25230	1023	Chemicals	2923 90 00	18
RM7734-25G	25gm	Acetylcholine chloride		8995	1023	Chemicals	2923 90 00	18
RM773-5G	5gm	Acetylcholine iodide, Hi-LR™		5515	1023	Chemicals	2923 90 00	18
RM773-10G	10gm	Acetylcholine iodide, Hi-LR™		9940	1023	Chemicals	2923 90 00	18
RM773-25G	25gm	Acetylcholine iodide, Hi-LR™		21845	1023	Chemicals	2923 90 00	18
RM1634-5G	5gm	Acetylcholine perchlorate		5595	1023	Chemicals	2923 90 00	18
TC054-5G	5gm	N-Acetyl-L-cysteine (From non-animal source)		1460	1023	Chemicals	2930 90 40	18
TC054-25G	25gm	N-Acetyl-L-cysteine (From non-animal source)		3595	1023	Chemicals	2930 90 40	18
TC054-100G	100gm	N-Acetyl-L-cysteine (From non-animal source)		13020	1023	Chemicals	2930 90 40	18
TC054M-5G	5gm	N-Acetyl-L-cysteine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP		4730	1023	Chemicals	2930 90 40	18
TC054M-25G	25gm	N-Acetyl-L-cysteine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP		18200	1023	Chemicals	2930 90 40	18
TC054M-100G	100gm	N-Acetyl-L-cysteine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP		48535	1023	Chemicals	2930 90 40	18

RM3142-5G	5gm	N-Acetyl-L-cysteine		345	1023	Chemicals	2930 90 40	18
RM3142-10G	10gm	N-Acetyl-L-cysteine		615	1023	Chemicals	2930 90 40	18
RM3142-25G	25gm	N-Acetyl-L-cysteine		1355	1023	Chemicals	2930 90 40	18
RM1489-100G	100gm	N-Acetyl-DL-methionine, Hi-LR™		570	1023	Chemicals	2930 90 99	18
RM771-10G	10gm	N-Acetyl-DL-tryptophan		2340	1023	Chemicals	2933 99 00	18
RM771-25G	25gm	N-Acetyl-DL-tryptophan		5135	1023	Chemicals	2933 99 00	18
RM1905-50G	50gm	2-Acetylfuran		4815	1023	Chemicals	2932 19 90	18
RM1479-100MG	100mg	N-Acetyl-D-galactosamine		2375	1023	Chemicals	2932 99 00	18
RM1479-1G	1gm	N-Acetyl-D-galactosamine		21335	1023	Chemicals	2932 99 00	18
TC081-10G	10gm	N-Acetyl-D-glucosamine Cell Culture Tested		2355	1023	Chemicals	2932 99 00	18
TC081-25G	25gm	N-Acetyl-D-glucosamine Cell Culture Tested		3345	1023	Chemicals	2932 99 00	18
TC081-100G	100gm	N-Acetyl-D-glucosamine Cell Culture Tested		10030	1023	Chemicals	2932 99 00	18
RM1480-10G	10gm	N-Acetyl-D-glucosamine (2-Acetamido-2-deoxy-D-glucose)		1600	1023	Chemicals	2932 99 00	18
RM2591-100G	100gm	N-Acetyl-L-glutamic acid		14605	1023	Chemicals	2924 19 00	18
RM1597-100G	100gm	N-Acetylglycine		1190	1023	Chemicals	2924 19 00	18
RM1597-500G	500gm	N-Acetylglycine		4695	1023	Chemicals	2924 19 00	18
RM6555-5G	5gm	N-Acetyl imidazole, Hi-AR™		2610	1023	Chemicals	2933 29 90	18
RM4556-5G	5gm	N-Acetyl-L-leucine		3310	1023	Chemicals	2924 19 00	18
RM5579-100G	100gm	Acetylmethylcarbinol (3-Hydroxy-2-		23800	1023	Chemicals	2914 39 90	18
RM9198-250G	250gm	1-Acetylnaphthalene		8560	1023	Chemicals	2914 39 90	18
RM7744-50G	50gm	2-Acetylnaphthalene		3270	1023	Chemicals	2914 39 90	18
RM3113-100MG	100mg	N-Acetylneuraminic acid		2045	1024	Chemicals	2932 99 00	18
RM3113-500MG	500mg	N-Acetylneuraminic acid		9325	1024	Chemicals	2932 99 00	18
RM3113-1G	1gm	N-Acetylneuraminic acid		16785	1024	Chemicals	2932 99 00	18
RM1320-25G	25gm	1-Acetyl-2-phenylhydrazine		1115	1024	Chemicals	2928 00 90	18
RM1320-100G	100gm	1-Acetyl-2-phenylhydrazine		3885	1024	Chemicals	2928 00 90	18
RM3995-25G	25gm	2-Acetylpyridine		5460	1024	Chemicals	2933 39 90	18
RM3995-100G	100gm	2-Acetylpyridine		19110	1024	Chemicals	2933 39 90	18
RM9199-25G	25gm	4-Acetylpyridine		4525	1024	Chemicals	2933 39 90	18
RM9199-100G	100gm	4-Acetylpyridine		16575	1024	Chemicals	2933 39 90	18
RM4557-5G	5gm	2-Acetylpyrrole		6900	1024	Chemicals	2933 99 00	18
PCT1526-100G	100gm	Acetylsalicylic acid Plant Culture Tested		1400	1024	Chemicals	2836 50 00	18
PCT1526-250G	250gm	Acetylsalicylic acid Plant Culture Tested		2800	1024	Chemicals	2836 50 00	18
RM7746-100G	100gm	Acetylsalicylic acid		1495	1024	Chemicals	2918 22 00	18
RM770-1G	1gm	Acetylthiocholine iodide		3330	1024	Chemicals	2930 90 99	18
RM3118-25G	25gm	2-Acetylthiophene (1ml = 1.17 g)		2190	1024	Chemicals	2934 99 00	18
RM3118-100G	100gm	2-Acetylthiophene (1ml = 1.17 g)		8160	1024	Chemicals	2934 99 00	18
RM9200-5G	5gm	3-Acetylthiophene (Methyl-3-thienyl ketone)		4195	1024	Chemicals	2934 99 00	18
RM7750-25G	25gm	Acetylthiourea		4800	1024	Chemicals	2930 90 99	18
RM7751-500ML	500ml	Acetyl tributyl citrate		7795	1024	Chemicals	2918 15 90	18
RM9201-500G	500gm	Acetyl triethyl citrate		21965	1024	Chemicals	2918 15 90	18
TC055-5G	5gm	N-Acetyl-L-tyrosine (From non-animal source)		5605	1024	Chemicals	2924 29 90	18
TC055-25G	25gm	N-Acetyl-L-tyrosine (From non-animal source)		19635	1024	Chemicals	2924 29 90	18
TC055-100G	100gm	N-Acetyl-L-tyrosine (From non-animal source)		61490	1024	Chemicals	2924 29 90	18
RM3997-5G	5gm	N-Acetyl-L-tyrosine		2430	1024	Chemicals	2924 29 90	18
RM3997-25G	25gm	N-Acetyl-L-tyrosine		11555	1024	Chemicals	2924 29 90	18
GRM366-5G	5gm	Acid blue 9, Hi-Cert™		850	1024	Chemicals	3212 90 90	18
S033-125ML	125ml	Acid Fast Decolourizer		485	1024	Chemicals	3822 00 19	12
S033-500ML	500ml	Acid Fast Decolourizer		1650	1024	Chemicals	3822 00 19	12
RM7753-5G	5gm	Acid fast violet 10B, Hi-Cert™		11985	1024	Chemicals	3204 19 90	18
TC714-25G	25gm	Acid fuchsin Cell Culture Tested		2185	1024	Chemicals	3212 90 90	18
TC714-50G	50gm	Acid fuchsin Cell Culture Tested		8370	1024	Chemicals	3212 90 90	18
GRM139-10G	10gm	Acid fuchsin, Hi-Cert™		600	1024	Chemicals	3212 90 90	18
GRM1330-25G	25gm	Acid fuchsin, Practical grade		1040	1024	Chemicals	3212 90 90	18
TC678-50U	50units	Acid Phosphatase Cell Culture Tested		5235	1024	Chemicals	3507 90 99	18
TC678-200U	200units	Acid Phosphatase Cell Culture Tested		17800	1024	Chemicals	3507 90 99	18
R096-5X10ML	5X10ml	Acid Phosphatase Reagent		3185	1024	Chemicals	3822 00 19	12
RM9202-5G	5gm	Acid red 249		13400	1024	Chemicals	3212 90 90	18
GRM4000-5G	5gm	Acid yellow 99, Hi-Cert™		2695	1024	Chemicals	3212 90 90	18
TC419-5MG	5mg	Aclarubicin hydrochloride Cell Culture Tested		35450	1024	Chemicals	2941 90 90	18
RM1906-1G	1gm	cis-Aconitic acid		8085	1025	Chemicals	2917 19 90	18
RM7754-100G	100gm	trans-Aconitic acid		25270	1025	Chemicals		
RM1637-5G	5gm	Acridine		6700	1025	Chemicals	3212 90 90	18

TC262-5G	5gm	Acridine orange Cell Culture Tested		1735	1025	Chemicals	3204 13 91	18
TC262-10G	10gm	Acridine orange Cell Culture Tested		3435	1025	Chemicals	3204 13 91	18
TC262-25G	25gm	Acridine orange Cell Culture Tested		6080	1025	Chemicals	3204 13 91	18
TC262-100G	100gm	Acridine orange Cell Culture Tested		16405	1025	Chemicals	3204 13 91	18
MB116-10G	10gm	Acridine orange For Molecular Biology		1815	1025	Chemicals	3204 13 91	18
MB116-25G	25gm	Acridine orange For Molecular Biology		4255	1025	Chemicals	3204 13 91	18
RM303-5G	5gm	Acridine orange, Hi-Cert™		1570	1025	Chemicals	3204 13 91	18
RM303-10G	10gm	Acridine orange, Hi-Cert™		2975	1025	Chemicals	3204 13 91	18
RM303-25G	25gm	Acridine orange, Hi-Cert™		6435	1025	Chemicals	3204 13 91	18
GRM3087-10G	10gm	Acridine orange, Practical grade		2915	1025	Chemicals	3204 13 91	18
GRM3087-25G	25gm	Acridine orange, Practical grade		6410	1025	Chemicals	3204 13 91	18
RM4001-5G	5gm	Acridine red 3B, Hi-Cert™		7000	1025	Chemicals		
TC716-5G	5gm	Acridine yellow Cell Culture Tested		6800	1025	Chemicals	3212 90 90	18
RM4002-5G	5gm	Acridine yellow, Hi-Cert™		9085	1025	Chemicals	3212 90 90	18
RM304-5G	5gm	Acriflavine		460	1025	Chemicals	3824 90 90	18
RM304-25G	25gm	Acriflavine		2050	1025	Chemicals	3824 90 90	18
RM195-5G	5gm	Acriflavine hydrochloride (3,6-Diamino-10-methylacridinium chloride hydrochloride)		590	1025	Chemicals	2933 99 00	18
RM195-25G	25gm	Acriflavine hydrochloride (3,6-Diamino-10-methylacridinium chloride hydrochloride)		2640	1025	Chemicals	2933 99 00	18
MB217-100G	100gm	Acriflavine, Neutral For Molecular Biology		4430	1025	Chemicals	3824 90 90	18
RM9204-100G	100gm	Acrylamide : N,N'-methylenebisacrylamide 19:1 For electrophoresis		24075	1025	Chemicals		
MB068-25G	25gm	Acrylamide For Molecular Biology (Nuclease and Protease free)		340	1025	Chemicals	2924 19 00	18
MB068-100G	100gm	Acrylamide For Molecular Biology (Nuclease and Protease free)		895	1025	Chemicals	2924 19 00	18
MB068-500G	500gm	Acrylamide For Molecular Biology (Nuclease and Protease free)		3840	1025	Chemicals	2924 19 00	18
MB068-1KG	1kg	Acrylamide For Molecular Biology (Nuclease and Protease free)		6750	1025	Chemicals	2924 19 00	18
GRM305-25G	25gm	Acrylamide, Hi-AR™ Suitable for		180	1025	Chemicals	2924 19 00	18
GRM305-100G	100gm	Acrylamide, Hi-AR™ Suitable for		625	1025	Chemicals	2924 19 00	18
GRM305-500G	500gm	Acrylamide, Hi-AR™ Suitable for		2800	1025	Chemicals	2924 19 00	18
GRM1110-500G	500gm	Acrylamide		700	1025	Chemicals	2924 19 00	18
GRM1331-25G	25gm	Acrylamide, Hi-LR™		160	1025	Chemicals	2924 19 00	18
GRM1331-100G	100gm	Acrylamide, Hi-LR™		470	1025	Chemicals	2924 19 00	18
RM9205-250G	250gm	2-Acrylamido-2-methyl-1-propanesulfonic		5510	1025	Chemicals	2924 19 00	18
GRM3108-500ML	500ml	Acrylic acid		1085	1025	Chemicals	2916 11 00	18
CMS5583-1G	1gm	Actidione		4160	1025	Chemicals	2941 90 19	18
CMS5583-5G	5gm	Actidione		19575	1025	Chemicals	2941 90 19	18
TC018-5MG	5mg	Actinomycin D		12450	1025	Chemicals	2941 90 19	18
TC018-2X5MG	2X5mg	Actinomycin D		20175	1025	Chemicals	2941 90 19	18
TC018-5X5MG	5X5mg	Actinomycin D		40290	1025	Chemicals	2941 90 19	18
CMS1243-1MG	1mg	Actinomycin D From Streptomyces parvalus For Biochemistry		2445	1025	Chemicals	2941 90 19	18
PCT1001-100G	100gm	Activated charcoal powder Plant Culture		580	1025	Chemicals	3802 10 00	18
PCT1001-250G	250gm	Activated charcoal powder Plant Culture		1265	1025	Chemicals	3802 10 00	18
PCT1001-500G	500gm	Activated charcoal powder Plant Culture		2280	1025	Chemicals	3802 10 00	18
PCT1001-5KG	5kg	Activated charcoal powder Plant Culture		20460	1025	Chemicals	3802 10 00	18
GRM10660-250G	250gm	Activated charcoal, For Soil Testing		1045	1026	Chemicals	3802 10 00	18
GRM10660-500G	500gm	Activated charcoal, For Soil Testing		1865	1026	Chemicals	3802 10 00	18
GRM5571-500G	500gm	Activated charcoal, lumps		565	1026	Chemicals	3802 10 00	18
GRM5571-5KG	5kg	Activated charcoal, lumps		5075	1026	Chemicals	3802 10 00	18
GRM1332-100G	100gm	Activated charcoal powder, Hi-AR™		430	1026	Chemicals	3802 10 00	18
GRM1332-250G	250gm	Activated charcoal powder, Hi-AR™		935	1026	Chemicals	3802 10 00	18
GRM1332-500G	500gm	Activated charcoal powder, Hi-AR™		1690	1026	Chemicals	3802 10 00	18
GRM1332-5KG	5kg	Activated charcoal powder, Hi-AR™		15170	1026	Chemicals	3802 10 00	18
GRM227-500G	500gm	Activated charcoal powder, Hi-LR™		545	1026	Chemicals	3802 10 00	18
GRM227-1KG	1kg	Activated charcoal powder, Hi-LR™		975	1026	Chemicals	3802 10 00	18
GRM227-5KG	5kg	Activated charcoal powder, Hi-LR™		4340	1026	Chemicals	3802 10 00	18
GRM227-20KG	20kg	Activated charcoal powder, Hi-LR™		15185	1026	Chemicals	3802 10 00	18
PCT1140-1G	1gm	Acyclovir Plant Culture Tested		4760	1026	Chemicals	2933 59 90	18
RM1622-5G	5gm	1-Adamantanol		1070	1026	Chemicals	2918 11 90	18
RM1622-25G	25gm	1-Adamantanol		5135	1026	Chemicals	2918 11 90	18
RM1622-100G	100gm	1-Adamantanol		16855	1026	Chemicals	2918 11 90	18
RM10850-5G	5gm	2-Adamantanone		3455	1026	Chemicals	2918 11 90	18

TC082-5G	5gm	Adenine Cell Culture Tested		1445	1026	Chemicals	2933 59 90	18
TC082-25G	25gm	Adenine Cell Culture Tested		5765	1026	Chemicals	2933 59 90	18
TC082-100G	100gm	Adenine Cell Culture Tested		16700	1026	Chemicals	2933 59 90	18
PCT0842-5G	5gm	Adenine (6-Aminopurine; Vitamin B_4) Plant Culture Tested		295	1026	Chemicals	2933 59 90	18
PCT0842-25G	25gm	Adenine (6-Aminopurine; Vitamin B_4) Plant Culture Tested		835	1026	Chemicals	2933 59 90	18
PCT0842-100G	100gm	Adenine (6-Aminopurine; Vitamin B_4) Plant Culture Tested		2670	1026	Chemicals	2933 59 90	18
CMS281-5G	5gm	Adenine		255	1026	Chemicals	2933 59 90	18
TC071-5G	5gm	Adenine sulfate Cell Culture Tested		2260	1026	Chemicals	2933 59 90	18
TC071-25G	25gm	Adenine sulfate Cell Culture Tested		9025	1026	Chemicals	2933 59 90	18
TC071-100G	100gm	Adenine sulfate Cell Culture Tested		26135	1026	Chemicals	2933 59 90	18
TC071-500G	500gm	Adenine sulfate Cell Culture Tested		76230	1026	Chemicals	2933 59 90	18
PCT0801-10G	10gm	Adenine sulphate Plant Culture Tested		900	1026	Chemicals	2933 59 90	18
PCT0801-100G	100gm	Adenine sulphate Plant Culture Tested		8405	1026	Chemicals	2933 59 90	18
PCT0801-500G	500gm	Adenine sulphate Plant Culture Tested		41895	1026	Chemicals	2933 59 90	18
PCT0801-1KG	1kg	Adenine sulphate Plant Culture Tested		75420	1026	Chemicals	2933 59 90	18
GRM033-10G	10gm	Adenine sulphate		835	1026	Chemicals	2933 59 90	18
GRM033-100G	100gm	Adenine sulphate		7795	1026	Chemicals	2933 59 90	18
TC083-5G	5gm	Adenosine Cell Culture Tested		1675	1026	Chemicals	2934 99 00	18
TC083-25G	25gm	Adenosine Cell Culture Tested		6615	1026	Chemicals	2934 99 00	18
RM436-5G	5gm	Adenosine, Hi-LR™		410	1026	Chemicals	2934 99 00	18
RM436-25G	25gm	Adenosine, Hi-LR™		1765	1026	Chemicals	2934 99 00	18
RM436-100G	100gm	Adenosine, Hi-LR™		6160	1026	Chemicals	2934 99 00	18
RM437-1G	1gm	Adenosine-5’-diphosphate disodium salt		3780	1026	Chemicals	2934 99 00	18
RM437-5G	5gm	Adenosine-5’-diphosphate disodium salt		17015	1026	Chemicals	2934 99 00	18
TC312-1G	1gm	Adenosine-5’-monophosphate disodium salt Cell Culture Tested		640	1026	Chemicals	2934 99 00	18
TC312-5G	5gm	Adenosine-5’-monophosphate disodium salt Cell Culture Tested		4655	1026	Chemicals	2934 99 00	18
TC312-25G	25gm	Adenosine-5’-monophosphate disodium salt Cell Culture Tested		12725	1026	Chemicals	2934 99 00	18
CMS438-1G	1gm	Adenosine-5’-monophosphate, free acid		475	1026	Chemicals	2934 99 00	18
CMS438-5G	5gm	Adenosine-5’-monophosphate, free acid		2185	1026	Chemicals	2934 99 00	18
TC084-1G	1gm	Adenosine 5’-monophosphate sodium salt Cell Culture Tested		2935	1026	Chemicals	2918 11 90	18
TC084-5G	5gm	Adenosine 5’-monophosphate sodium salt Cell Culture Tested		10150	1026	Chemicals	2918 11 90	18
TC085-1G	1gm	Adenosine 5’-triphosphate disodium salt Cell Culture Tested		1135	1026	Chemicals	2934 99 00	18
TC085-5G	5gm	Adenosine 5’-triphosphate disodium salt Cell Culture Tested		2760	1026	Chemicals	2934 99 00	18
TC085-25G	25gm	Adenosine 5’-triphosphate disodium salt Cell Culture Tested		9630	1026	Chemicals	2934 99 00	18
RM439-1G	1gm	Adenosine-5’-triphosphate disodium salt		395	1026	Chemicals	2934 99 00	18
RM439-5G	5gm	Adenosine-5’-triphosphate disodium salt		1740	1026	Chemicals	2934 99 00	18
RM439-25G	25gm	Adenosine-5’-triphosphate disodium salt		7615	1026	Chemicals	2934 99 00	18
RM6567-5G	5gm	Adipamide For synthesis		2640	1026	Chemicals	2924 19 00	18
GRM432-500G	500gm	Adipic acid (Hexanedioic acid)		875	1026	Chemicals	2917 11 90	18
TC751-25G	25gm	Adipic acid dihydrazide Cell Culture Tested		5185	1026	Chemicals	2928 00 90	18
TC751-100G	100gm	Adipic acid dihydrazide Cell Culture Tested		15910	1026	Chemicals	2928 00 90	18
TC086-10G	10gm	Adonitol (Adonite, Ribitol) Cell Culture Tested		4970	1026	Chemicals	2905 49 00	18
TC086-25G	25gm	Adonitol (Adonite, Ribitol) Cell Culture Tested		9725	1026	Chemicals	2905 49 00	18
TC086-100G	100gm	Adonitol (Adonite, Ribitol) Cell Culture Tested		30510	1026	Chemicals	2905 49 00	18
RM455-1G	1gm	Adrenaline bitartrate (L-Adrenaline hydrogen bitartrate)		3185	1026	Chemicals	2937 90 90	18
RM455-5G	5gm	Adrenaline bitartrate (L-Adrenaline hydrogen bitartrate)		13480	1026	Chemicals	2937 90 90	18
RM5585-5G	5gm	L-Adrenaline (L-Epinephrine)		23825	1027	Chemicals	2937 90 90	18
RM3111-500G	500gm	Aerosil-® 200 Specific surface area : 200 m^2/g SiO2 content : ≥99.5%		2240	1027	Chemicals	2811 22 00	18
CMS215-1VL	1vl	Aerosporine		820	1027	Chemicals	2941 90 19	18
CMS215-5X1VL	5X1vl	Aerosporine		3645	1027	Chemicals	2941 90 19	18
CMS215-10X1VL	10X1vl	Aerosporine		6855	1027	Chemicals	2941 90 19	18

RM097-5G	5gm	Aesculin		1520	1027	Chemicals	2938 90 90	18
RM097-25G	25gm	Aesculin		7125	1027	Chemicals	2938 90 90	18
RM097-100G	100gm	Aesculin		24920	1027	Chemicals	2938 90 90	18
RM4948-1MG	1mg	Aflatoxin-B_1		27640	1027	Chemicals	2932 99 00	18
RM4949-1MG	1mg	Aflatoxin-B_2		44930	1027	Chemicals	2932 99 00	18
RM4950-1MG	1mg	Aflatoxin-G_1		51820	1027	Chemicals	2932 99 00	18
RM4951-1MG	1mg	Aflatoxin-G_2		129980	1027	Chemicals	2932 99 00	18
RM6433-100MCG	100mcg	Aflatoxin-M_1		85900	1027	Chemicals	2932 99 00	18
MB053-100G	100gm	Agar powder For Molecular Biology		2495	1027	Chemicals	3822 00 90	12
MB053-500G	500gm	Agar powder For Molecular Biology		4665	1027	Chemicals	3822 00 90	12
MB053-1KG	1kg	Agar powder For Molecular Biology		8190	1027	Chemicals	3822 00 90	12
PCT0901-500G	500gm	Agar Powder Applicable for Plant Tissue Culture research and commercial application		4980	1027	Chemicals	1302 31 00	18
PCT0901-1KG	1kg	Agar Powder Applicable for Plant Tissue Culture research and commercial application		8760	1027	Chemicals	1302 31 00	18
PCT0901-5KG	5kg	Agar Powder Applicable for Plant Tissue Culture research and commercial application		32850	1027	Chemicals	1302 31 00	18
PCT0901-25KG	25kg	Agar Powder Applicable for Plant Tissue Culture research and commercial application	On request		1027	Chemicals		
GRM026P-500G	500gm	Agar powder, Bacteriological grade		4905	1027	Chemicals	1302 31 00	18
GRM026-100G	100gm	Agar powder, Bacteriological grade		1085	1027	Chemicals	1302 31 00	18
GRM026-500G	500gm	Agar powder, Bacteriological grade		4835	1027	Chemicals	1302 31 00	18
GRM026-5KG	5kg	Agar powder, Bacteriological grade		47135	1027	Chemicals	1302 31 00	18
CR301-500G	500gm	Agar Powder, Certified Extensively processed to guarantee the absence of inhibition, allowing growth of even the most sensitive microorganisms. It can be used in electrophoretic studies, immunodiffusion assays and tissue culture procedures.		15430	1027	Chemicals	1302 31 00	18
RM459-500G	500gm	Agar Powder, Ultrapure		7840	1027	Chemicals	1302 31 00	18
RM301-500G	500gm	Agar Powder, Extra pure, Bacteriological		13775	1027	Chemicals	1302 31 00	18
RM301-1KG	1kg	Agar Powder, Extra pure, Bacteriological	On Request		1027	Chemicals		
RM10848-500G	500gm	Agar Granulated, Bacteriological grade		6370	1027	Chemicals	1302 31 00	18
RM201-500G	500gm	Agar powder, Purified, Bacteriological grade Free from all nitrogenous compounds, inorganic salts and vitamins and therefore ideal for culture media and bacteriological work.		13225	1027	Chemicals	1302 31 00	18
RM201-5KG	5kg	Agar powder, Purified, Bacteriological grade Free from all nitrogenous compounds, inorganic salts and vitamins and therefore ideal for culture media and bacteriological work.	On Request		1027	Chemicals		
RM201-25KG	25kg	Agar powder, Purified, Bacteriological grade Free from all nitrogenous compounds, inorganic salts and vitamins and therefore ideal for culture media and bacteriological work.	On Request		1027	Chemicals		
RM7691-500G	500gm	Agar PT For Plant tissue culture media		6160	1027	Chemicals	1302 31 00	18
RM7691-1KG	1kg	Agar PT For Plant tissue culture media		11605	1027	Chemicals	1302 31 00	18
RM7695-500G	500gm	Agar PT, Pure For Plant tissue culture media		5885	1027	Chemicals	1302 31 00	18
RM7695-1KG	1kg	Agar PT, Pure For Plant tissue culture media		11105	1027	Chemicals	1302 31 00	18
GRM666-100G	100gm	Agar Agar, Type I		995	1027	Chemicals	1302 31 00	18
GRM666-500G	500gm	Agar Agar, Type I		4445	1027	Chemicals	1302 31 00	18
GRM666-5KG	5kg	Agar Agar, Type I		40090	1027	Chemicals	1302 31 00	18
MB094-100G	100gm	Agarose For Pulse Field Gel Electrophoresis (PFGE)		5225	1027	Chemicals	1301 90 19	5
MB094-500G	500gm	Agarose For Pulse Field Gel Electrophoresis (PFGE)		25110	1027	Chemicals	1301 90 19	5
MB094-1KG	1kg	Agarose For Pulse Field Gel Electrophoresis (PFGE)		45200	1027	Chemicals	1301 90 19	5
MB080-10G	10gm	Agarose DNA grade, low melting For Molecular Biology	On request		1027	Chemicals	1301 90 19	5
MB080-100G	100gm	Agarose DNA grade, low melting For Molecular Biology	On request		1027	Chemicals	1301 90 19	5
MB176-10G	10gm	Agarose special, High EEO For Molecular Biology		1395	1028	Chemicals	1301 90 19	5

MB176-100G	100gm	Agarose special, High EEO For Molecular Biology		13445	1028	Chemicals	1301 90 19	5
MB176-500G	500gm	Agarose special, High EEO For Molecular Biology		35855	1028	Chemicals	1301 90 19	5
RM187-10G	10gm	Agarose, High EEO For gel and immuno electrophoresis		1630	1028	Chemicals	3913 90 90	18
RM187-100G	100gm	Agarose, High EEO For gel and immuno electrophoresis		15540	1028	Chemicals	3913 90 90	18
RM187-500G	500gm	Agarose, High EEO For gel and immuno electrophoresis		69955	1028	Chemicals	3913 90 90	18
MB175-10G	10gm	Agarose special, Medium EEO For Molecular Biology		1890	1028	Chemicals	1301 90 19	5
MB175-100G	100gm	Agarose special, Medium EEO For Molecular Biology		11230	1028	Chemicals	1301 90 19	5
MB175-1KG	1kg	Agarose special, Medium EEO For Molecular Biology		90750	1028	Chemicals	1301 90 19	5
RM6249-10G	10gm	Agarose, Medium EEO For electrophoresis		1670	1028	Chemicals	1301 90 19	5
RM6249-25G	25gm	Agarose, Medium EEO For electrophoresis		3135	1028	Chemicals	1301 90 19	5
RM6249-100G	100gm	Agarose, Medium EEO For electrophoresis		10130	1028	Chemicals	1301 90 19	5
RM6249-1KG	1kg	Agarose, Medium EEO For electrophoresis		92690	1028	Chemicals	1301 90 19	5
MB002-10G	10gm	Agarose special, Low EEO For Molecular Biology		430	1028	Chemicals	1301 90 19	5
MB002-50G	50gm	Agarose special, Low EEO For Molecular Biology		2005	1028	Chemicals	1301 90 19	5
MB002-100G	100gm	Agarose special, Low EEO For Molecular Biology		3605	1028	Chemicals	1301 90 19	5
MB002-500G	500gm	Agarose special, Low EEO For Molecular Biology		17300	1028	Chemicals	1301 90 19	5
MB002-1KG	1kg	Agarose special, Low EEO For Molecular Biology		31145	1028	Chemicals	1301 90 19	5
RM273-10G	10gm	Agarose special, Low EEO		1090	1028	Chemicals	1301 90 19	5
RM273-25G	25gm	Agarose special, Low EEO		2095	1028	Chemicals	1301 90 19	5
RM273-100G	100gm	Agarose special, Low EEO		6715	1028	Chemicals	1301 90 19	5
RM273-500G	500gm	Agarose special, Low EEO		35035	1028	Chemicals	1301 90 19	5
MB229-50G	50gm	Agarose, Ultrapure, Low EEO For Molecular Biology		5430	1028	Chemicals	1301 90 19	5
MB229-100G	100gm	Agarose, Ultrapure, Low EEO For Molecular Biology		10335	1028	Chemicals	1301 90 19	5
MB229-500G	500gm	Agarose, Ultrapure, Low EEO For Molecular Biology		41340	1028	Chemicals	1301 90 19	5
MB229-1KG	1kg	Agarose, Ultrapure, Low EEO For Molecular Biology		66110	1028	Chemicals	1301 90 19	5
RM861-10G	10gm	Agarose, Low Melting		4770	1028	Chemicals	3913 90 90	18
RM861-25G	25gm	Agarose, Low Melting		10490	1028	Chemicals	3913 90 90	18
RM861-100G	100gm	Agarose, Low Melting		43560	1028	Chemicals	3913 90 90	18
RM1246-10MG	10mg	Ajmalicine, Hi-LR™		18185	1028	Chemicals	2939 99 00	18
TC235-1G	1gm	Alamar Blue® Resazurin sodium salt Cell Culture Tested		2860	1028	Chemicals	2934 99 00	18
TC235-5G	5gm	Alamar Blue® Resazurin sodium salt Cell Culture Tested		6690	1028	Chemicals	2934 99 00	18
RM034-25G	25gm	ß-Alanine (ß-Aminopropionic acid)		440	1028	Chemicals	2922 49 90	18
RM034-100G	100gm	ß-Alanine (ß-Aminopropionic acid)		1485	1028	Chemicals	2922 49 90	18
RM034-500G	500gm	ß-Alanine (ß-Aminopropionic acid)		6630	1028	Chemicals	2922 49 90	18
GRM035-25G	25gm	DL-Alanine (DL-Aminopropionic acid)		515	1028	Chemicals	2922 49 90	18
GRM035-100G	100gm	DL-Alanine (DL-Aminopropionic acid)		1930	1028	Chemicals	2922 49 90	18
GRM035-500G	500gm	DL-Alanine (DL-Aminopropionic acid)		9230	1028	Chemicals	2922 49 90	18
GRM035-1KG	1kg	DL-Alanine (DL-Aminopropionic acid)		16615	1028	Chemicals	2922 49 90	18
RM1491-1G	1gm	D-Alanine, Hi-LR™ For Biochemistry		505	1028	Chemicals	2922 49 90	18
RM1491-5G	5gm	D-Alanine, Hi-LR™ For Biochemistry		2420	1028	Chemicals	2922 49 90	18
RM1491-25G	25gm	D-Alanine, Hi-LR™ For Biochemistry		10885	1028	Chemicals	2922 49 90	18
TC056-25G	25gm	L-Alanine (From non-animal source) Cell Culture Tested		1370	1028	Chemicals	2922 49 90	18
TC056-100G	100gm	L-Alanine (From non-animal source) Cell Culture Tested		3040	1028	Chemicals	2922 49 90	18

TC056-500G	500gm	L-Alanine (From non-animal source) Cell Culture Tested		12150	1028	Chemicals	2922 49 90	18
TC056-1KG	1kg	L-Alanine (From non-animal source) Cell Culture Tested		21875	1028	Chemicals	2922 49 90	18
TC056M-25G	25gm	L-Alanine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		1820	1028	Chemicals	2922 49 90	18
TC056M-100G	100gm	L-Alanine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		5265	1028	Chemicals	2922 49 90	18
TC056M-500G	500gm	L-Alanine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		18200	1028	Chemicals	2922 49 90	18
TC056M-1KG	1kg	L-Alanine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		36405	1028	Chemicals	2922 49 90	18
PCT0301-25G	25gm	L-Alanine (2-Aminopropionic acid) Plant Culture Tested		390	1028	Chemicals	2922 49 90	18
PCT0301-500G	500gm	L-Alanine (2-Aminopropionic acid) Plant Culture Tested		7060	1028	Chemicals	2922 49 90	18
PCT0301-1KG	1kg	L-Alanine (2-Aminopropionic acid) Plant Culture Tested		12715	1028	Chemicals	2922 49 90	18
MB313-25G	25gm	L-Alanine (2-Aminopropionic acid) For Molecular Biology	New	265	1028	Chemicals		
MB313-500G	500gm	L-Alanine (2-Aminopropionic acid) For Molecular Biology	New	3720	1028	Chemicals		
MB313-1KG	1kg	L-Alanine (2-Aminopropionic acid) For Molecular Biology	New	7035	1028	Chemicals		
GRM036-25G	25gm	L-Alanine (2-Aminopropionic acid)		250	1028	Chemicals	2922 49 90	18
GRM036-500G	500gm	L-Alanine (2-Aminopropionic acid)		3545	1028	Chemicals	2922 49 90	18
GRM036-1KG	1kg	L-Alanine (2-Aminopropionic acid)		6700	1028	Chemicals	2922 49 90	18
RM4953-1G	1gm	L-Alaninol		1855	1028	Chemicals	2922 19 90	18
RM4953-5G	5gm	L-Alaninol		8330	1028	Chemicals	2922 19 90	18
TC089-5G	5gm	L-Alanyl-L-glutamine (Glutamine - S) Cell Culture Tested		1785	1028	Chemicals	2924 19 00	18
TC089-25G	25gm	L-Alanyl-L-glutamine (Glutamine - S) Cell Culture Tested		7130	1028	Chemicals	2924 19 00	18
TC089-100G	100gm	L-Alanyl-L-glutamine (Glutamine - S) Cell Culture Tested		21385	1028	Chemicals	2924 19 00	18
RM6569-1G	1gm	Alar, Hi-AR™		765	1028	Chemicals	2928 00 90	18
RM6569-5G	5gm	Alar, Hi-AR™		3430	1028	Chemicals	2928 00 90	18
RM6569-25G	25gm	Alar, Hi-AR™		15425	1028	Chemicals	2928 00 90	18
K002-1KT	1kt	Albert`s Metachromatic Stains - Kit (contains S001 and S002)		395	1028	Chemicals	3822 00 19	12
K002L-1KT	1kt	Albert`s Metachromatic Stains - Kit (contains S001 and S002)		1355	1028	Chemicals	3822 00 19	12
S001-125ML	125ml	Albert's Stain A		230	1028	Chemicals	3822 00 19	12
S001-500ML	500ml	Albert's Stain A		830	1028	Chemicals	3822 00 19	12
S002-125ML	125ml	Albert's Stain B		230	1028	Chemicals	3822 00 19	12
S002-500ML	500ml	Albert's Stain B		830	1028	Chemicals	3822 00 19	12
GRM105-5G	5gm	Albumin bovine fraction-V		970	1029	Chemicals	3502 90 00	18
GRM105-25G	25gm	Albumin bovine fraction-V		4335	1029	Chemicals	3502 90 00	18
GRM105-100G	100gm	Albumin bovine fraction-V		16160	1029	Chemicals	3502 90 00	18
GRM105-500G	500gm	Albumin bovine fraction-V		72735	1029	Chemicals	3502 90 00	18
GRM080-100G	100gm	Albumin egg, flakes		2880	1029	Chemicals	3502 11 00	18
GRM080-500G	500gm	Albumin egg, flakes		12895	1029	Chemicals	3502 11 00	18
TC265-25G	25gm	AlbuXL™ Cell Culture Tested		20435	1029	Chemicals	3204 19 90	18
TC265-100G	100gm	AlbuXL™ Cell Culture Tested		42640	1029	Chemicals	3204 19 90	18
TC359-10G	10gm	Alcian blue 8GX Cell Culture Tested		11370	1029	Chemicals	3212 90 90	18
TC359-25G	25gm	Alcian blue 8GX Cell Culture Tested		33695	1029	Chemicals	3212 90 90	18
PCT1514-10G	10gm	Alcian blue 8GX Plant Culture Tested		8095	1029	Chemicals	3212 90 90	18
PCT1514-25G	25gm	Alcian blue 8GX Plant Culture Tested		13610	1029	Chemicals	3212 90 90	18
MB185-25G	25gm	Alcian blue 8GX For Molecular Biology		12795	1029	Chemicals	3212 90 90	18
MB185-50G	50gm	Alcian blue 8GX For Molecular Biology		24245	1029	Chemicals	3212 90 90	18
RM471-5G	5gm	Alcian blue 8GX, Hi-Cert™		2805	1029	Chemicals	3212 90 90	18
RM471-25G	25gm	Alcian blue 8GX, Hi-Cert™		12615	1029	Chemicals	3212 90 90	18
TC679-10MG	10mg	Aldehyde dehydrogenase Cell Culture Tested		10680	1029	Chemicals	3507 90 99	18
RM10007-25U	25u	Aldehyde dehydrogenase		19230	1029	Chemicals	3507 90 99	18

RM1321-500G	500gm	Alginic acid (Mixed polymer of mannuronic acid and guluronic acid)		5955	1029	Chemicals	3913 10 90	18
RM2595-250ML	250ml	Aliquat® 336		3140	1029	Chemicals	2923 90 00	18
RM2595-1L	1lt	Aliquat® 336		10985	1029	Chemicals	2923 90 00	18
GRM135-25G	25gm	Alizarin, Hi-Cert™		450	1029	Chemicals	2914 69 90	18
GRM775-10G	10gm	Alizarin cyanine green, Hi-Cert™		940	1029	Chemicals	3212 90 90	18
TC255-25G	25gm	Alizarin Red S Cell Culture Tested		2875	1029	Chemicals	3204 12 99	18
GRM136-25G	25gm	Alizarin red S, Hi-Cert™		1205	1029	Chemicals	3204 12 99	18
GRM894-25G	25gm	Alizarin red S, Practical grade		1130	1029	Chemicals	3204 12 99	18
GRM894-100G	100gm	Alizarin red S, Practical grade		3915	1029	Chemicals	3204 12 99	18
RM896-25G	25gm	Alizarin yellow GG		2700	1029	Chemicals	3212 90 90	18
RM472-5G	5gm	Alkali blue 6B, Hi-Cert™		1460	1029	Chemicals	3204 19 79	18
RM472-25G	25gm	Alkali blue 6B, Hi-Cert™		6540	1029	Chemicals	3204 19 79	18
TC488-1000U	1000units	Alkaline phosphatase From Bovine intestine Cell Culture Tested		7790	1029	Chemicals	3507 90 99	18
RM9212-250ML	250ml	Alkaline phosphatase conjugate stabilizer		55900	1029	Chemicals	3822 00 90	12
GRM1097-100G	100gm	Allantoin (5-Ureidohydantoin)		965	1029	Chemicals	2933 21 00	18
WT003A-1NO	1no₹100 Te	Alkalinity Testing Kit		665	1029	Chemicals	3822 00 90	12
WT003-1NO	1no₹300 Te	Alkalinity Testing Kit		845	1029	Chemicals	3822 00 90	12
RM1908-1G	1gm	Allopurinol (4-Hydroxypyrazolo[3,4-		980	1029	Chemicals	2933 59 90	18
RM1908-5G	5gm	Allopurinol (4-Hydroxypyrazolo[3,4-		4370	1029	Chemicals	2933 59 90	18
GRM3109-500ML	500ml	Allyl alcohol		2230	1029	Chemicals	2905 29 00	18
RM10644-250ML	250ml	Allylamine		13180	1030	Chemicals	2921 19 90	18
GRM7760-500ML	500ml	Allyl chloride		3015	1030	Chemicals	2918 11 90	18
RM7761-50G	50gm	Allyl isothiocyanate (1 ml = 1.013 g)		5420	1030	Chemicals	2930 90 99	18
RM1628-25G	25gm	N-Allylthiourea		3030	1030	Chemicals	2930 90 99	18
RM1628-100G	100gm	N-Allylthiourea		10500	1030	Chemicals	2930 90 99	18
RM7763-5G	5gm	Allyltri-n-butyltin		5665	1030	Chemicals	2931 20 00	18
RM7764-10G	10gm	Allyltrimethylsilane (1 ml = 1.0719 g)		7260	1030	Chemicals	2931 90 90	18
RM7765-500G	500gm	Almond oil		6240	1030	Chemicals	3301 29 90	18
GRM1198-100G	100gm	Aluminium foil, Hi-AR™/ACS (0.14 mm thickness, width about 76 mm)		1300	1030	Chemicals	7601 10 90	18
GRM1198-250G	250gm	Aluminium foil, Hi-AR™/ACS (0.14 mm thickness, width about 76 mm)		6385	1030	Chemicals	7601 10 90	18
GRM740-500G	500gm	Aluminium metal fine powder		1300	1030	Chemicals	7603 10 10	18
GRM3878-500G	500gm	Aluminium ammonium sulphate dodecahydrate, Hi-AR™/ACS		550	1030	Chemicals	2833 30 10	18
GRM092-500G	500gm	Aluminium ammonium sulphate dodecahydrate, Hi-AR™		465	1030	Chemicals	2833 30 10	18
GRM088-500G	500gm	Aluminium ammonium sulphate dodecahydrate, Hi-LR™		255	1030	Chemicals	2833 30 10	18
RM7774-100G	100gm	Aluminium citrate		3750	1030	Chemicals		
TC550M-500G	500gm	Aluminium hydroxide, dried gel Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		4425	1030	Chemicals	2818 30 00	18
TC550M-1KG	1kg	Aluminium hydroxide, dried gel Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		7970	1030	Chemicals	2818 30 00	18
TC550M-5KG	5kg	Aluminium hydroxide, dried gel Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		31805	1030	Chemicals	2818 30 00	18
GRM5598-500G	500gm	Aluminium hydroxide, Hi-LR™		700	1030	Chemicals	2818 30 00	18
GRM3091-500G	500gm	Aluminium isopropoxide		9100	1030	Chemicals	2905 19 90	18
GRM3880-500G	500gm	Aluminium nitrate nonahydrate, Hi-AR™/ACS		1945	1030	Chemicals	2834 29 90	18
GRM715-500G	500gm	Aluminium nitrate nonahydrate, Hi-LR™		360	1030	Chemicals	2834 29 90	18
GRM4011-25G	25gm	Aluminium oxide “Puratronic”		15745	1030	Chemicals	2818 20 90	18
GRM4012-500G	500gm	Aluminium oxide active, acidic, For column chromatography (100 - 270 mesh)		1105	1030	Chemicals	2818 20 90	18
GRM4013-500G	500gm	Aluminium oxide active, basic, For column chromatography (100 - 200 mesh)		645	1030	Chemicals	2818 20 90	18
GRM4014-500G	500gm	Aluminium oxide active, neutral, For column chromatography (70 - 230 mesh)		685	1030	Chemicals	2818 20 90	18
GRM284-500G	500gm	Aluminium oxide G, Neutral, For TLC (100		1705	1030	Chemicals	2818 20 90	18
TC551M-100ML	100ml	Aluminium phosphate gel Meets EP 9.0 and BP 2016 testing specifications		On request	1030	Chemicals		
TC551M-500ML	500ml	Aluminium phosphate gel Meets EP 9.0 and BP 2016 testing specifications		On request	1030	Chemicals		

TC551U-100ML	100ml	Aluminium phosphate gel Meets USP 41- NF 36, testing specifications	On request		1031	Chemicals		
TC551U-500ML	500ml	Aluminium phosphate gel Meets USP 41- NF 36, testing specifications	On request		1031	Chemicals		
TC552M-500G	500gm	Aluminium potassium sulphate dodecahydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		13755	1031	Chemicals	2833 30 90	18
TC552M-1KG	1kg	Aluminium potassium sulphate dodecahydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		15360	1031	Chemicals	2833 30 90	18
GRM3879-500G	500gm	Aluminium potassium sulphate dodecahydrate, Hi-AR™/ACS		655	1031	Chemicals	2833 30 90	18
GRM209-500G	500gm	Aluminium potassium sulphate dodecahydrate, Hi-AR™		580	1031	Chemicals	2833 30 90	18
GRM209-2.5KG	2.5kg	Aluminium potassium sulphate dodecahydrate, Hi-AR™		2590	1031	Chemicals	2833 30 90	18
GRM167-500G	500gm	Aluminium potassium sulphate dodecahydrate, Hi-LR™		415	1031	Chemicals	2833 30 90	18
GRM167-2.5KG	2.5kg	Aluminium potassium sulphate dodecahydrate, Hi-LR™		1995	1031	Chemicals	2833 30 90	18
GRM167-50KG	50kg	Aluminium potassium sulphate dodecahydrate, Hi-LR™		35785	1031	Chemicals	2833 30 90	18
GRM3881-500G	500gm	Aluminium sulphate, 14-18 H2O, Hi-AR™/ACS		805	1031	Chemicals	2833 22 90	18
GRM10691-500G	500gm	Aluminium sulphate hydrate		340	1031	Chemicals	2833 22 90	18
GRM1185-500G	500gm	Aluminium sulphate hydrate, Hi-AR™		335	1031	Chemicals	2833 22 90	18
GRM282-500G	500gm	Aluminium sulphate hydrate, Hi-LR™		315	1031	Chemicals	2833 22 90	18
WT051-1NO	1no₹100 Te	Aluminium Testing Kit		925	1031	Chemicals		
RM283-25G	25gm	Aluminon, Hi-AR™/ACS		3735	1031	Chemicals	2918 99 00	18
RM283-100G	100gm	Aluminon, Hi-AR™/ACS		13060	1031	Chemicals	2918 99 00	18
MB173-25G	25gm	Amaranth For Molecular Biology		325	1031	Chemicals	3212 90 90	18
MB173-100G	100gm	Amaranth For Molecular Biology		880	1031	Chemicals	3212 90 90	18
GRM285-25G	25gm	Amaranth, Hi-Cert™		220	1031	Chemicals	3212 90 90	18
GRM285-100G	100gm	Amaranth, Hi-Cert™		805	1031	Chemicals	3212 90 90	18
RM9215-100G	100gm	Amberlite® 252 Sodium form Strong acid cation exchanger		7440	1031	Chemicals	3914 00 90	18
RM287-100G	100gm	Amberlite® IRA-400 Chloride form Strong base anion exchanger 20 - 25 mesh		3405	1031	Chemicals	3914 00 90	18
RM287-500G	500gm	Amberlite® IRA-400 Chloride form Strong base anion exchanger 20 - 25 mesh		15295	1031	Chemicals	3914 00 90	18
RM1775-100G	100gm	Amberlite® IRA 410 Chloride form Strong base anion exchanger 20 - 25 mesh		4085	1031	Chemicals	3914 00 90	18
RM1775-500G	500gm	Amberlite® IRA 410 Chloride form Strong base anion exchanger 20 - 25 mesh		19880	1031	Chemicals	3914 00 90	18
RM7780-100G	100gm	Amberlite® IRA-35 Anion exchange resin		7390	1031	Chemicals	3914 00 90	18
RM7781-100G	100gm	Amberlite® IRA-68 Ion exchange resin		10445	1031	Chemicals	3914 00 90	18
RM7783-250G	250gm	Amberlite® IRA958 Chloride form Strongly basic anion exchange resin		42895	1031	Chemicals	3914 00 90	18
RM7782-250G	250gm	Amberlite® IRA-900 Chloride form Strongly basic anion exchange resin		9580	1031	Chemicals	3914 00 90	18
RM2611-100G	100gm	Amberlite® IRC-50 Hydrogen form Weakly acidic resin with carboxylic acid 16 - 50 mesh		9085	1031	Chemicals	3914 00 90	18
RM2600-500G	500gm	Amberlite® IR120 Hydrogen form Strong acid cation exchanger 19 - 23 mesh		9110	1031	Chemicals	3914 00 90	18
RM1617-250G	250gm	Amberlite® IRN-150L Hydrogen and hydroxide form Mixed bed resin		5455	1031	Chemicals	3914 00 90	18

RM2601-500G	500gm	Amberlite® IR120 Sodium form Strong acid cation exchanger 16 - 50 mesh		37880	1031	Chemicals	3914 00 90	18
RM2625-100G	100gm	Amberlite® MB-3 Hydrogen and hydroxide form Mixed bed		7560	1032	Chemicals	3914 00 90	18
RM9217-100G	100gm	Amberlite® XAD-12 20 - 60 mesh		8020	1032	Chemicals		
RM9218-100G	100gm	Amberlite® XAD®-2 Polyaromatic adsorbent resin 20 - 60 mesh		16440	1032	Chemicals	3911 90 90	18
RM2604-100G	100gm	Amberlite® XAD4 Hydrophobic polyaromatic resin 20 - 60 mesh		13305	1032	Chemicals	3903 90 90	18
RM2627-500G	500gm	Amberlyst® 15 Hydrogen form Strongly acidic cation exchanger		16050	1032	Chemicals	3914 00 90	18
RM2629-100G	100gm	Amberlyst® A21 Free base Weak base anion exchange resin 22 - 30 mesh		4480	1032	Chemicals	3914 00 90	18
RM2631-25MG	25mg	(±)-Amethopterin hydrate		8130	1032	Chemicals	2933 59 90	18
MB165-25G	25gm	Amido black 10B For Molecular Biology		2030	1032	Chemicals	3212 90 90	18
MB165-100G	100gm	Amido black 10B For Molecular Biology		4820	1032	Chemicals	3212 90 90	18
GRM268-25G	25gm	Amido black 10B, Hi-Cert™		465	1032	Chemicals	3212 90 90	18
GRM268-100G	100gm	Amido black 10B, Hi-Cert™		1630	1032	Chemicals	3212 90 90	18
RM2097-25G	25gm	Amidol		10140	1032	Chemicals	2922 29 90	18
RM1629-10G	10gm	Amidotrizoic acid		1105	1032	Chemicals	2924 29 90	18
CMS644-1G	1gm	Amikacin sulphate		2160	1032	Chemicals	2941 90 19	18
RM3092-1G	1gm	Amiloride hydrochloride dihydrate		13285	1032	Chemicals	2918 11 90	18
RM6579-500G	500gm	4'-Aminoacetanilide, Hi-LR™		7225	1032	Chemicals	2924 29 90	18
GRM2233-100G	100gm	Aminoacetic acid, For electrophoresis		2825	1032	Chemicals	2922 49 10	18
GRM2233-500G	500gm	Aminoacetic acid, For electrophoresis		12695	1032	Chemicals	2922 49 10	18
GRM199-100G	100gm	Aminoacetic acid, Hi-AR™/ACS		320	1032	Chemicals	2922 49 10	18
GRM199-250G	250gm	Aminoacetic acid, Hi-AR™/ACS		700	1032	Chemicals	2922 49 10	18
GRM199-500G	500gm	Aminoacetic acid, Hi-AR™/ACS		1240	1032	Chemicals	2922 49 10	18
GRM199-5KG	5kg	Aminoacetic acid, Hi-AR™/ACS		11880	1032	Chemicals	2922 49 10	18
GRM1344-500G	500gm	Aminoacetic acid		1105	1032	Chemicals	2922 49 10	18
GRM1344-5KG	5kg	Aminoacetic acid		10575	1032	Chemicals	2922 49 10	18
RM779-100G	100gm	3'-Aminoacetophenone (m-		5595	1032	Chemicals	2922 39 00	18
RM780-25G	25gm	4'-Aminoacetophenone (p-		945	1032	Chemicals	2922 39 00	18
RM780-100G	100gm	4'-Aminoacetophenone (p-		3270	1032	Chemicals	2922 39 00	18
K007-1KT	1kt	Amino acid-kit (For biochemistry) 1gm each 24 items (DL-Alanine, DL-2-Aminobutyric acid, L-Arginine hydrochloride, DL-Aspartic acid, L-Cysteine hydrochloride monohydrate, L-Cystine Free base, DL-3,4-Dihydroxyphenylalanine,L-Glutamic acid, Glycine, L-Histidine monohydrochloride monohydrate, Hydroxy-L-proline, L-Leucine, L-Isoleucine, DL-Norleucine, L-Lysine monohydrochloride, L-Methionine, DL-Ornithine monohydrochloride, L-Proline, DL-Phenylalanine, D-Serine, 100mg each DL-Threonine, DL-Tryptophan, L-Tyrosine,		5065	1032	Chemicals	2918 11 90	18
K007-5KT	5kt	Amino acid-kit (For biochemistry) 1gm each 24 items (DL-Alanine, DL-2-Aminobutyric acid, L-Arginine hydrochloride, DL-Aspartic acid, L-Cysteine hydrochloride monohydrate, L-Cystine Free base, DL-3,4-Dihydroxyphenylalanine,L-Glutamic acid, Glycine, L-Histidine monohydrochloride monohydrate, Hydroxy-L-proline, L-Leucine, L-Isoleucine, DL-Norleucine, L-Lysine monohydrochloride, L-Methionine, DL-Ornithine monohydrochloride, L-Proline, DL-Phenylalanine, D-Serine, 100mg each DL-Threonine, DL-Tryptophan, L-Tyrosine,		22790	1032	Chemicals	2918 11 90	18

GRM4020-1KT	1kt	L-Amino acids kit L-Amino acids plus Glycine, 1gm each (L-Alanine, L-Arginine monohydrochloride, L-Asparagine monohydrate, L-Aspartic acid, L-Cysteine, L-Cystine Free base, L-Glutamic acid, L-Glutamine, Glycine, L-Histidine hydrochloride, Hydroxy-L-proline, L-Isoleucine, L-Leucine, L-Lysine monohydrochloride, L-Methionine, L-Phenylalanine, L-Proline, L-Serine, L-		3145	1032	Chemicals	3822 00 90	12
GRM4020-5KT	5kt	L-Amino acids kit L-Amino acids plus Glycine, 1gm each (L-Alanine, L-Arginine monohydrochloride, L-Asparagine monohydrate, L-Aspartic acid, L-Cysteine, L-Cystine Free base, L-Glutamic acid, L-Glutamine, Glycine, L-Histidine hydrochloride, Hydroxy-L-proline, L-Isoleucine, L-Leucine, L-Lysine monohydrochloride, L-Methionine, L-Phenylalanine, L-Proline, L-Serine, L-		14155	1032	Chemicals	3822 00 90	12
RM1914-5G	5gm	9-Aminoacridine hydrochloride monohydrate		9665	1032	Chemicals	3212 90 90	18
GRM289-25G	25gm	4-Aminoantipyrine, Free base, Hi-AR™/ACS		3110	1032	Chemicals	2933 11 00	18
GRM289-100G	100gm	4-Aminoantipyrine, Free base, Hi-AR™/ACS		10855	1032	Chemicals	2933 11 00	18
RM781-100G	100gm	4-Aminoazobenzene, Hi-Cert™		4290	1033	Chemicals	2927 00 90	18
RM7789-25G	25gm	4-Aminobenzamide		3990	1033	Chemicals	2924 29 90	18
RM1474-100G	100gm	p-Aminobenzenearsonic acid		1855	1033	Chemicals	2931 90 90	18
RM9224-5G	5gm	2-Aminobenzimidazole		3680	1033	Chemicals	2933 99 00	18
RM9224-25G	25gm	2-Aminobenzimidazole		16530	1033	Chemicals	2933 99 00	18
RM782-100G	100gm	m-Aminobenzoic acid, Hi-LR™		1295	1033	Chemicals	2922 49 90	18
RM782-500G	500gm	m-Aminobenzoic acid, Hi-LR™		5815	1033	Chemicals	2922 49 90	18
CMS171-5G	5gm	p-Aminobenzoic acid, Hi-LR™ (4-		270	1033	Chemicals	2922 49 90	18
CMS171-10G	10gm	p-Aminobenzoic acid, Hi-LR™ (4-		460	1033	Chemicals	2922 49 90	18
RM7792-50G	50gm	4-Aminobenzoic acid sodium salt		9685	1033	Chemicals	2922 49 90	18
RM4561-50G	50gm	2-Aminobenzonitrile		7125	1033	Chemicals	2926 90 00	18
RM7793-10G	10gm	4-Aminobenzonitrile		5455	1033	Chemicals	2926 90 00	18
RM7794-10G	10gm	4-Aminobenzophenone		9230	1033	Chemicals	2922 39 00	18
RM6576-10G	10gm	2-Aminobenzophenone, Hi-LR™		6045	1033	Chemicals	2922 39 00	18
RM2634-250G	250gm	3-Aminobenzotrifluoride		14225	1033	Chemicals	2921 43 90	18
RM9225-25G	25gm	4-Aminobenzotrifluoride		3150	1033	Chemicals	2921 43 90	18
RM1916-1G	1gm	N-(4-Aminobenzoyl)-L-glutamic acid		6295	1033	Chemicals	2924 29 90	18
RM1916-5G	5gm	N-(4-Aminobenzoyl)-L-glutamic acid		28300	1033	Chemicals	2924 29 90	18
RM10024-25G	25gm	2-Amino-5-bromobenzoic acid		7535	1033	Chemicals	2922 49 90	18
RM444-10G	10gm	4-Aminobutyric acid (4-Aminobutonoic acid; Piperidinic acid)		565	1033	Chemicals	2922 49 90	18
RM444-25G	25gm	4-Aminobutyric acid (4-Aminobutonoic acid; Piperidinic acid)		1240	1033	Chemicals	2922 49 90	18
TC090-250MG	250mg	L-α-Amino-n-butyric acid (L-(+)-2-Aminobutyric acid) Cell Culture Tested		1875	1033	Chemicals	2922 49 90	18
TC090-1G	1gm	L-α-Amino-n-butyric acid (L-(+)-2-Aminobutyric acid) Cell Culture Tested		5470	1033	Chemicals		
TC090-5G	5gm	L-α-Amino-n-butyric acid (L-(+)-2-Aminobutyric acid) Cell Culture Tested		21735	1033	Chemicals	2922 49 90	18
RM4563-1G	1gm	L-(+)-2-Aminobutyric acid		2400	1033	Chemicals	2922 49 90	18
RM4563-5G	5gm	L-(+)-2-Aminobutyric acid		9120	1033	Chemicals	2922 49 90	18
RM1323-25G	25gm	DL-2-Aminobutyric acid		2785	1033	Chemicals	2922 49 90	18
RM1323-100G	100gm	DL-2-Aminobutyric acid		9170	1033	Chemicals	2922 49 90	18
RM1127-25G	25gm	DL-α-Aminocaproic acid		13970	1033	Chemicals	2922 49 90	18
RM1496-100G	100gm	6-Aminocaproic acid, Hi-LR™		2655	1033	Chemicals	2922 49 90	18
RM1496-500G	500gm	6-Aminocaproic acid, Hi-LR™		11310	1033	Chemicals	2922 49 90	18
RM6580-100G	100gm	2-Amino-5-chlorobenzophenone		4175	1033	Chemicals	2922 39 00	18
RM3093-100G	100gm	2-Amino-4-chlorophenol		6275	1033	Chemicals	2922 29 90	18
RM7802-1G	1gm	2-Amino-6-chloropurine		5595	1033	Chemicals	2933 59 90	18
RM4027-25G	25gm	2-Amino-5-chloropyridine		6990	1033	Chemicals	2933 39 90	18
RM1327-1G	1gm	7-Amino-desacetoxycephalosporanic acid (7-		5870	1033	Chemicals	2934 99 00	18

RM2123-25G	25gm	2-Amino-5-(diethylamino)toluene monohydrochloride		11585	1034	Chemicals	2942 00 90	18
RM7805-10G	10gm	2-Amino-4,5-dimethoxybenzoic acid methyl		9150	1034	Chemicals	2922 50 90	18
RM641-5G	5gm	p-Amino-N,N-dimethylaniline oxalate For oxidase test		3540	1034	Chemicals	2921 51 90	18
RM641-25G	25gm	p-Amino-N,N-dimethylaniline oxalate For oxidase test		15930	1034	Chemicals	2921 51 90	18
RM1766-5G	5gm	4-Amino-N,N-dimethylaniline sulphate		2605	1034	Chemicals	2921 51 90	18
RM1766-25G	25gm	4-Amino-N,N-dimethylaniline sulphate		11685	1034	Chemicals	2921 51 90	18
RM7806-100G	100gm	4-Aminodiphenylamine		3315	1034	Chemicals	2921 51 90	18
RM3146-100G	100gm	[3-(2-Aminoethylamino)propyl]		3450	1034	Chemicals	2931 90 90	18
RM2008-1KG	1kg	2-Aminoethyl bromide hydrobromide		14325	1034	Chemicals	2921 19 90	18
RM1635-5G	5gm	2-Aminoethyl diphenylborinate		25560	1034	Chemicals	2931 90 90	18
RM2203-100G	100gm	1-Amino-4-fluorobenzene		4800	1034	Chemicals	2921 42 90	18
RM1573-100G	100gm	Aminoguanidine hydrogencarbonate (Aminoguanidine bicarbonate)		640	1034	Chemicals	2928 00 90	18
RM1573-500G	500gm	Aminoguanidine hydrogencarbonate (Aminoguanidine bicarbonate)		2830	1034	Chemicals	2928 00 90	18
RM5609-25G	25gm	2-Aminoheptane (2-Heptylamine; 1-Methylhexylamine; Tuaminoheptane)		11025	1034	Chemicals	2921 19 90	18
RM1496-100G	100gm	6-Aminohexanoic acid, Hi-LR™		2655	1034	Chemicals	2922 49 90	18
RM1496-500G	500gm	6-Aminohexanoic acid, Hi-LR™		11310	1034	Chemicals	2922 49 90	18
RM4030-25G	25gm	4-Aminohippuric acid		10640	1034	Chemicals		
RM7809-5G	5gm	4-Amino-3-hydrazino-5-mercapto-1,2,4-		15295	1034	Chemicals	2933 99 00	18
RM291-25G	25gm	4-Amino-3-hydroxy-1-naphthalenesulphonic acid, Hi-AR™/ACS		515	1034	Chemicals	2922 21 90	18
RM9234-25G	25gm	2-Amino-3-hydroxypyridine		4220	1034	Chemicals	2933 39 90	18
RM7810-25G	25gm	4-(Aminomethyl)benzoic acid		11640	1034	Chemicals	2922 49 90	18
RM10851-5G	5gm	4-Amino-3-methylbenzoic acid		6360	1034	Chemicals	2922 50 90	18
RM4565-50G	50gm	2-Amino-4-methylphenol		4405	1034	Chemicals	2922 29 90	18
RM3036-100G	100gm	2-Amino-2-methyl-1,3-propanediol, Hi-AR™		8925	1034	Chemicals	2922 19 90	18
RM2636-500ML	500ml	2-Amino-2-methyl-1-propanol		8025	1034	Chemicals	2922 19 90	18
RM9239-25G	25gm	2-Amino-2-methyl-1-propanol hydrochloride		4980	1034	Chemicals	2922 19 90	18
RM9240-100G	100gm	2-Amino-3-methylpyridine		3120	1034	Chemicals	2933 39 90	18
RM4566-100G	100gm	2-Amino-4-methylpyridine		4915	1034	Chemicals	2933 39 90	18
RM9241-25G	25gm	2-Amino-5-methylpyridine		3340	1034	Chemicals	2933 39 90	18
RM7813-25G	25gm	3-(Aminomethyl) pyridine		4995	1035	Chemicals	2933 39 90	18
RM2638-100G	100gm	2-Amino-6-methylpyridine		2830	1035	Chemicals	2933 39 90	18
RM7814-5G	5gm	2-Amino-5-methylthiazole		4720	1035	Chemicals	2934 10 00	18
RM6587-25G	25gm	2-Aminonaphthalene-1-sulphonic acid For		2095	1035	Chemicals	2921 45 90	18
RM1924-100G	100gm	1-Amino-8-naphthol-4,6-disulphonic acid		3885	1035	Chemicals	2922 21 90	18
RM291-25G	25gm	1-Amino-2-naphthol-4-sulphonic acid, Hi-		515	1035	Chemicals	2922 21 90	18
RM1926-100G	100gm	2-Amino-5-naphthol-7-sulphonic acid (6-Amino-1-naphthol-3-sulfonic acid)		4645	1035	Chemicals	2922 21 90	18
RM1925-100G	100gm	2-Amino-8-naphthol-6-sulphonic acid		3605	1035	Chemicals	2922 21 90	18
RM9245-5G	5gm	2-Aminonicotinic acid		4920	1035	Chemicals	2933 39 90	18
RM9246-100G	100gm	2-Amino-5-nitrophenol		13530	1035	Chemicals	2922 29 90	18
RM9248-100G	100gm	4-Amino-3-nitrotoluene (4-Methyl-2-		3590	1035	Chemicals	2921 43 90	18
RM1625-10G	10gm	6-Aminopenicillanic acid (6-APA)		4300	1035	Chemicals	2934 99 00	18
RM1625-50G	50gm	6-Aminopenicillanic acid (6-APA)		19335	1035	Chemicals	2934 99 00	18
RM292-100G	100gm	2-Aminophenol (2-Hydroxyaniline)		2140	1035	Chemicals	2922 39 00	18
RM292-500G	500gm	2-Aminophenol (2-Hydroxyaniline)		7225	1035	Chemicals	2922 39 00	18
RM293-500G	500gm	3-Aminophenol (3-Hydroxyaniline)		6195	1035	Chemicals	2922 29 90	18
CMS1673-5G	5gm	4-Aminophenyl sulphone		385	1035	Chemicals	2930 90 99	18
RM7823-25G	25gm	Aminophylline		2450	1035	Chemicals	2939 59 00	18
RM7823-100G	100gm	Aminophylline		7830	1035	Chemicals	2939 59 00	18
RM4566-100G	100gm	2-Amino-4-picoline		4915	1035	Chemicals	2933 39 90	18
RM2638-100G	100gm	2-Amino-6-picoline		2830	1035	Chemicals	2933 39 90	18
RM7824-100ML	100ml	2-Aminopropane		1580	1035	Chemicals	8112 99 00	18
GRM1930-1L	1lt	(±)-1-Amino-2-propanol		46795	1035	Chemicals	2922 19 90	18
RM4953-1G	1gm	(S)-(+)-2-Amino-1-propanol		1855	1035	Chemicals	2922 19 90	18
RM4953-5G	5gm	(S)-(+)-2-Amino-1-propanol		8330	1035	Chemicals	2922 19 90	18
RM1931-250ML	250ml	3-Amino-1-propanol (3-Aminopropyl alcohol)		7265	1035	Chemicals	2922 19 90	18
RM6592-100G	100gm	(3-Aminopropyl)triethoxysilane For synthesis		3800	1035	Chemicals	2931 90 90	18
TC091-10MG	10mg	Aminopterin (4-Aminofolic acid) Cell Culture Tested		3670	1035	Chemicals	2933 59 90	18

TC091-25MG	25mg	Aminopterin (4-Aminofolic acid) Cell Culture Tested		8970	1035	Chemicals	2933 59 90	18
TC091-100MG	100mg	Aminopterin (4-Aminofolic acid) Cell Culture Tested		27815	1035	Chemicals	2933 59 90	18
CMS281-5G	5gm	6-Aminopurine		255	1035	Chemicals	2933 59 90	18
RM10038-50G	50gm	2-Aminopyrazine		13575	1035	Chemicals	2933 99 00	18
RM3128-100G	100gm	2-Aminopyridine		2535	1036	Chemicals	2933 99 00	18
RM3128-250G	250gm	2-Aminopyridine		5565	1036	Chemicals	2933 99 00	18
RM2639-25G	25gm	3-Aminopyridine		1600	1036	Chemicals	2933 39 90	18
RM2639-100G	100gm	3-Aminopyridine		5600	1036	Chemicals	2933 39 90	18
RM2640-25G	25gm	4-Aminopyridine (Fampridine)		3355	1036	Chemicals	2933 39 90	18
RM2640-100G	100gm	4-Aminopyridine (Fampridine)		11760	1036	Chemicals	2933 39 90	18
RM10039-25G	25gm	2-Aminopyrimidine		2570	1036	Chemicals	2933 59 90	18
RM6593-1G	1gm	6-Aminoquinoline For synthesis		8935	1036	Chemicals	2933 49 00	18
RM7828-1G	1gm	8-Aminoquinoline		4185	1036	Chemicals	2933 49 00	18
RM1933-100MG	100mg	3-Aminosalicylic acid (3-Amino-2-hydroxybenzoic acid)		3945	1036	Chemicals	2922 50 90	18
CMS4567-5G	5gm	4-Aminosalicylic acid		410	1036	Chemicals	2922 50 90	18
GRM1324-50G	50gm	5-Aminosalicylic acid		2115	1036	Chemicals	2922 50 90	18
GRM1324-100G	100gm	5-Aminosalicylic acid		3810	1036	Chemicals	2922 50 90	18
GRM1324-250G	250gm	5-Aminosalicylic acid		8340	1036	Chemicals	2922 50 90	18
RM4568-50G	50gm	2-Aminothiazole		2545	1036	Chemicals	2934 10 00	18
RM2641-500G	500gm	o-Aminothiophenol		18165	1036	Chemicals	2930 90 99	18
RM1630-25G	25gm	3-Amino-1,2,4-triazole		4175	1036	Chemicals	2933 99 00	18
RM1630-250G	250gm	3-Amino-1,2,4-triazole		33155	1036	Chemicals	2933 99 00	18
PCT1141-250MG	250mg	Amiprophos methyl Plant Culture Tested		10710	1036	Chemicals	2929 90 90	18
PCT1141-1G	1gm	Amiprophos methyl Plant Culture Tested		35705	1036	Chemicals	2929 90 90	18
RM3105-5G	5gm	Amitriptyline hydrochloride		4550	1036	Chemicals	2921 49 90	18
WT042A-1NO	1no₹100 Te	Ammonia Testing Kit		2720	1036	Chemicals	3822 00 90	12
WT042-1NO	1no₹300 Te	Ammonia Testing Kit		6770	1036	Chemicals	3822 00 90	12
MB033-100G	100gm	Ammonium acetate For Molecular Biology		730	1036	Chemicals	2915 29 90	18
MB033-500G	500gm	Ammonium acetate For Molecular Biology		2425	1036	Chemicals	2915 29 90	18
RM2642-250G	250gm	Ammonium acetate, For HPLC		3210	1036	Chemicals	2915 29 90	18
GRM3882-500G	500gm	Ammonium acetate, Hi-AR™/ACS		825	1036	Chemicals	2915 29 90	18
GRM3882-5KG	5kg	Ammonium acetate, Hi-AR™/ACS		7350	1036	Chemicals	2915 29 90	18
GRM295-500G	500gm	Ammonium acetate, Hi-AR™		525	1036	Chemicals	2915 29 90	18
GRM1200-500G	500gm	Ammonium acetate, Hi-LR™ (Acetic acid ammonium salt)		425	1036	Chemicals	2915 29 90	18
GRM1200-5KG	5kg	Ammonium acetate, Hi-LR™ (Acetic acid ammonium salt)		3750	1036	Chemicals	2915 29 90	18
GRM092-500G	500gm	Ammonium alum dodecahydrate, Hi-AR™		465	1036	Chemicals	2833 30 10	18
GRM088-500G	500gm	Ammonium alum dodecahydrate, Hi-LR™		255	1036	Chemicals	2833 30 10	18
GRM2643-250G	250gm	Ammonium amidosulphonate, Hi-AR™/ACS		3315	1036	Chemicals	2842 90 90	18
GRM774-500G	500gm	Ammonium amidosulphonate		1955	1036	Chemicals	2842 90 90	18
GRM4034-250G	250gm	Ammonium benzoate, Hi-AR™/ACS		1035	1036	Chemicals	2916 31 90	18
GRM1201-500G	500gm	Ammonium bicarbonate, Hi-AR™		360	1036	Chemicals	2836 99 90	18
GRM1021-500G	500gm	Ammonium bicarbonate, Hi-LR™		255	1036	Chemicals	2836 99 90	18
GRM1021-1KG	1kg	Ammonium bicarbonate, Hi-LR™		470	1036	Chemicals	2836 99 90	18
GRM1021-5KG	5kg	Ammonium bicarbonate, Hi-LR™		1780	1036	Chemicals	2836 99 90	18
GRM079-100G	100gm	Ammonium bismuth citrate		515	1036	Chemicals	2918 15 90	18
GRM079-500G	500gm	Ammonium bismuth citrate		2145	1036	Chemicals	2918 15 90	18
GRM6595-500G	500gm	Ammonium bromide, Hi-AR™/ACS		1695	1037	Chemicals	2827 59 90	18
GRM1100-500G	500gm	Ammonium bromide, Hi-LR™		1605	1037	Chemicals	2827 59 90	18
R061-1L	1lt	Ammonium Buffer Solution		5060	1037	Chemicals	3822 00 19	12
GRM1009-500G	500gm	Ammonium carbonate, Hi-AR™/ACS		720	1037	Chemicals	2836 99 90	18
GRM716-500G	500gm	Ammonium carbonate, Hi-LR™		480	1037	Chemicals	2836 99 90	18
GRM297-100G	100gm	Ammonium ceric nitrate, Hi-AR™/ACS		2125	1037	Chemicals	2846 10 90	18
GRM1202-100G	100gm	Ammonium ceric nitrate, Hi-LR™		1785	1037	Chemicals	2846 10 90	18
GRM298-100G	100gm	Ammonium ceric sulphate dihydrate, Hi-AR™/ACS		2490	1037	Chemicals	2846 10 90	18
GRM298-500G	500gm	Ammonium ceric sulphate dihydrate, Hi-AR™/ACS		11200	1037	Chemicals	2846 10 90	18
GRM1203-100G	100gm	Ammonium ceric sulphate dihydrate		2370	1037	Chemicals	2846 10 90	18
GRM1203-500G	500gm	Ammonium ceric sulphate dihydrate		10650	1037	Chemicals	2846 10 90	18
TC092-100G	100gm	Ammonium chloride Cell Culture Tested		465	1037	Chemicals	2827 10 00	18
TC092-500G	500gm	Ammonium chloride Cell Culture Tested		1215	1037	Chemicals	2827 10 00	18

TC092M-100G	100gm	Ammonium chloride Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specification		1820	1037	Chemicals	2827 10 00	18
TC092M-500G	500gm	Ammonium chloride Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specification		5460	1037	Chemicals	2827 10 00	18
PCT0123-100G	100gm	Ammonium chloride Plant Culture Tested		105	1037	Chemicals	2827 10 00	18
PCT0123-500G	500gm	Ammonium chloride Plant Culture Tested		480	1037	Chemicals	2827 10 00	18
PCT0123-1KG	1kg	Ammonium chloride Plant Culture Tested		870	1037	Chemicals	2827 10 00	18
MB054-500G	500gm	Ammonium chloride For Molecular Biology		870	1037	Chemicals	3822 00 90	12
GRM3885-500G	500gm	Ammonium chloride, Hi-AR™/ACS		475	1037	Chemicals	2827 10 00	18
GRM717-500G	500gm	Ammonium chloride, Hi-AR™		455	1037	Chemicals	2827 10 00	18
GRM717-50KG	50kg	Ammonium chloride, Hi-AR™		39040	1037	Chemicals	2827 10 00	18
GRM730-500G	500gm	Ammonium chloride, Hi-LR™		355	1037	Chemicals	2827 10 00	18
GRM730-1KG	1kg	Ammonium chloride, Hi-LR™		635	1037	Chemicals	2827 10 00	18
GRM730-5KG	5kg	Ammonium chloride, Hi-LR™		2850	1037	Chemicals	2827 10 00	18
GRM730-50KG	50kg	Ammonium chloride, Hi-LR™		24745	1037	Chemicals	2827 10 00	18
GRM5619-500G	500gm	Ammonium chromate, Hi-LR™		5280	1037	Chemicals	2841 50 90	18
GRM473-500G	500gm	tri-Ammonium citrate, Hi-AR™		2005	1037	Chemicals	2918 15 90	18
GRM1204-500G	500gm	tri-Ammonium citrate, Hi-LR™		1820	1037	Chemicals	2918 15 90	18
GRM1204-5KG	5kg	tri-Ammonium citrate, Hi-LR™		16350	1037	Chemicals	2918 15 90	18
GRM4980-100G	100gm	Ammonium cobalt (II) sulfate hexahydrate		7895	1037	Chemicals	2842 90 90	18
MB303-500G	500gm	Ammonium dichromate For Molecular		2120	1037	Chemicals	2841 50 90	18
MB303-5KG	5kg	Ammonium dichromate For Molecular		18305	1037	Chemicals	2841 50 90	18
GRM6384-500G	500gm	Ammonium dichromate, Hi-AR™/ACS		1960	1037	Chemicals	2841 50 90	18
GRM6384-5KG	5kg	Ammonium dichromate, Hi-AR™/ACS		16875	1037	Chemicals	2841 50 90	18
GRM474-500G	500gm	Ammonium dichromate, Hi-AR™		1580	1037	Chemicals	2841 50 90	18
GRM1047-500G	500gm	Ammonium dichromate, Hi-LR™		1225	1037	Chemicals	2841 50 90	18
PCT0001-500G	500gm	Ammonium dihydrogen phosphate Plant Culture Tested		850	1037	Chemicals	3105 10 00	18
PCT0001-1KG	1kg	Ammonium dihydrogen phosphate Plant Culture Tested		1530	1037	Chemicals	3105 10 00	18
GRM3886-500G	500gm	Ammonium dihydrogen orthophosphate, Hi-AR™/ACS		840	1037	Chemicals	3105 10 00	18
GRM278-500G	500gm	Ammonium dihydrogen orthophosphate, Hi-		790	1037	Chemicals	3105 40 00	18
GRM278-5KG	5kg	Ammonium dihydrogen orthophosphate, Hi-		7080	1037	Chemicals	3105 40 00	18
GRM1205-500G	500gm	Ammonium dihydrogen orthophosphate, Hi-		670	1037	Chemicals	3105 40 00	18
GRM475-500G	500gm	Ammonium ferric citrate, Brown		595	1038	Chemicals	2918 15 90	18
GRM476-500G	500gm	Ammonium ferric citrate, Green		875	1038	Chemicals	2918 15 90	18
GRM3887-500G	500gm	Ammonium ferrous sulphate hexahydrate, Hi-AR™/ACS		490	1038	Chemicals	2842 90 90	18
GRM1026-500G	500gm	Ammonium ferrous sulphate hexahydrate, Hi-		455	1038	Chemicals	2842 90 90	18
GRM1026-5KG	5kg	Ammonium ferrous sulphate hexahydrate, Hi-		4315	1038	Chemicals	2842 90 90	18
GRM302-500G	500gm	Ammonium ferrous sulphate hexahydrate		385	1038	Chemicals	2842 90 90	18
GRM302-1KG	1kg	Ammonium ferrous sulphate hexahydrate		690	1038	Chemicals	2842 90 90	18
GRM302-5KG	5kg	Ammonium ferrous sulphate hexahydrate		3115	1038	Chemicals	2842 90 90	18
GRM306-250G	250gm	Ammonium fluoride, Hi-AR™/ACS (Etches the glass, dissolution of silicates)		6125	1038	Chemicals	2826 19 10	18
GRM306-500G	500gm	Ammonium fluoride, Hi-AR™/ACS (Etches the glass, dissolution of silicates)		11025	1038	Chemicals	2826 19 10	18
GRM1191-500G	500gm	Ammonium fluoride (Etches the glass)		2595	1038	Chemicals	2826 19 10	18
GRM1336-500G	500gm	Ammonium formate, Hi-AR™		930	1038	Chemicals	2915 12 90	18
GRM1101-500G	500gm	Ammonium formate, Hi-LR™		805	1038	Chemicals	2915 12 90	18
GRM7835-25G	25gm	Ammonium hexafluorophosphate		11020	1038	Chemicals	2826 90 00	18
GRM1201-500G	500gm	Ammonium hydrogen carbonate, Hi-AR™		360	1038	Chemicals	2836 99 90	18
GRM1021-500G	500gm	Ammonium hydrogen carbonate, Hi-LR™		255	1038	Chemicals	2836 99 90	18
GRM1021-1KG	1kg	Ammonium hydrogen carbonate, Hi-LR™		470	1038	Chemicals	2836 99 90	18
GRM1021-5KG	5kg	Ammonium hydrogen carbonate, Hi-LR™		1780	1038	Chemicals	2836 99 90	18
MB184-500G	500gm	di-Ammonium hydrogen citrate For Molecular Biology		5510	1038	Chemicals	2918 15 90	18
GRM10045-500G	500gm	di-Ammonium hydrogen citrate, Hi-AR™/ACS		5415	1038	Chemicals	2918 15 90	18
GRM6578-500G	500gm	di-Ammonium hydrogen citrate, Hi-LR™		1155	1038	Chemicals	2918 15 90	18
TC578-100G	100gm	di-Ammonium hydrogen phosphate Cell Culture Tested		2180	1038	Chemicals	3105 10 00	18
TC578-500G	500gm	di-Ammonium hydrogen phosphate Cell Culture Tested		4785	1038	Chemicals	3105 10 00	18
GRM3888-500G	500gm	di-Ammonium hydrogen phosphate, Hi-		1090	1038	Chemicals	3105 10 00	18
GRM1271-500G	500gm	di-Ammonium hydrogen phosphate, Hi-AR™		1020	1038	Chemicals	3105 10 00	18

GRM1102-500G	500gm	di-Ammonium hydrogen phosphate, Hi-LR™		780	1038	Chemicals	3105 10 00	18
GRM1102-50KG	50kg	di-Ammonium hydrogen phosphate, Hi-LR™		67530	1038	Chemicals	3105 10 00	18
GRM477-50G	50gm	Ammonium iodide, Hi-AR™/ACS		2585	1038	Chemicals	2827 60 10	18
GRM477-250G	250gm	Ammonium iodide, Hi-AR™/ACS		12375	1038	Chemicals	2827 60 10	18
RM10047-100G	100gm	Ammonium metatungstate hydrate		18880	1038	Chemicals	2841 80 90	18
GRM478-100G	100gm	Ammonium metavanadate, Hi-AR™/ACS		2155	1038	Chemicals	2841 90 00	18
GRM478-500G	500gm	Ammonium metavanadate, Hi-AR™/ACS		9700	1038	Chemicals	2841 90 00	18
GRM1365-100G	100gm	Ammonium metavanadate		2110	1038	Chemicals	2841 90 00	18
GRM1365-500G	500gm	Ammonium metavanadate		9475	1038	Chemicals	2841 90 00	18
MB249-100G	100gm	Ammonium molybdate tetrahydrate For Molecular Biology		2365	1038	Chemicals	2841 70 90	18
MB249-500G	500gm	Ammonium molybdate tetrahydrate For Molecular Biology		10610	1038	Chemicals	2841 70 90	18
PCT0119-25G	25gm	Ammonium molybdate tetrahydrate Plant Culture Tested		1100	1039	Chemicals	2841 70 90	18
PCT0119-100G	100gm	Ammonium molybdate tetrahydrate Plant Culture Tested		2530	1039	Chemicals	2841 70 90	18
PCT0119-500G	500gm	Ammonium molybdate tetrahydrate Plant Culture Tested		11355	1039	Chemicals	2841 70 90	18
GRM1018-100G	100gm	Ammonium molybdate tetrahydrate, Hi-AR™/ACS		2350	1039	Chemicals	2841 70 90	18
GRM1018-500G	500gm	Ammonium molybdate tetrahydrate, Hi-AR™/ACS		10530	1039	Chemicals	2841 70 90	18
GRM307-100G	100gm	Ammonium molybdate tetrahydrate, Hi-LR™		1820	1039	Chemicals	2841 70 90	18
GRM307-500G	500gm	Ammonium molybdate tetrahydrate, Hi-LR™		8185	1039	Chemicals	2841 70 90	18
GRM307-1KG	1kg	Ammonium molybdate tetrahydrate, Hi-LR™		14730	1039	Chemicals	2841 70 90	18
GRM1396-500G	500gm	Ammonium nickel sulphate hexahydrate, Hi-		4710	1039	Chemicals	2842 90 90	18
GRM479-500G	500gm	Ammonium nickel sulphate hexahydrate, Hi-		2775	1039	Chemicals	2842 90 90	18
GRM3891-500G	500gm	Ammonium oxalate monohydrate, Hi-AR™/ACS		890	1039	Chemicals	2917 11 90	18
GRM1010-500G	500gm	Ammonium oxalate monohydrate, Hi-AR™		850	1039	Chemicals	2917 11 90	18
GRM309-500G	500gm	Ammonium oxalate monohydrate, Hi-LR™		555	1039	Chemicals	2917 11 90	18
MB003-25G	25gm	Ammonium persulphate For Molecular Biology		485	1039	Chemicals	2833 40 00	18
MB003-100G	100gm	Ammonium persulphate For Molecular Biology		915	1039	Chemicals	2833 40 00	18
MB003-500G	500gm	Ammonium persulphate For Molecular Biology		4125	1039	Chemicals	2833 40 00	18
GRM1095-500G	500gm	Ammonium persulphate, Hi-AR™/ACS (Ammonium peroxodisulphate)		760	1039	Chemicals	2833 40 00	18
GRM1094-500G	500gm	Ammonium persulphate, Hi-LR™ (Ammonium peroxodisulphate)		735	1039	Chemicals	2833 40 00	18
MB192-500G	500gm	Ammonium phosphate dibasic For Molecular Biology		725	1039	Chemicals	3105 10 00	18
MB193-500G	500gm	Ammonium phosphate monobasic For Molecular Biology		480	1039	Chemicals	3105 10 00	18
GRM278-500G	500gm	Ammonium phosphate monobasic, Hi-AR™		790	1039	Chemicals	3105 40 00	18
GRM278-5KG	5kg	Ammonium phosphate monobasic, Hi-AR™		7080	1039	Chemicals	3105 40 00	18
GRM1205-500G	500gm	Ammonium phosphate monobasic, Hi-LR™		670	1039	Chemicals	3105 40 00	18
GRM3104-25G	25gm	Ammonium phosphomolybdate		4100	1039	Chemicals	2918 11 90	18
MB333-5G	5gm	Ammonium purpurate For Molecular Biology	New	480	1039	Chemicals		
MB333-25G	25gm	Ammonium purpurate For Molecular Biology	New	2110	1039	Chemicals		
GRM481-5G	5gm	Ammonium purpurate, Hi-AR™/ACS		455	1039	Chemicals	2933 54 00	18
GRM481-25G	25gm	Ammonium purpurate, Hi-AR™/ACS		2010	1039	Chemicals	2933 54 00	18
RM1437-10G	10gm	Ammonium pyrrolidinedithiocarbamate, Hi-		4890	1039	Chemicals	2933 99 00	18
RM1437-25G	25gm	Ammonium pyrrolidinedithiocarbamate, Hi-		10735	1039	Chemicals	2933 99 00	18
RM1638-5G	5gm	Ammonium reineckate, Hi-AR™/ACS		2385	1039	Chemicals	2842 90 90	18
RM1638-25G	25gm	Ammonium reineckate, Hi-AR™/ACS		10690	1039	Chemicals	2842 90 90	18
GRM2643-250G	250gm	Ammonium sulphamate, Hi-AR™/ACS		3315	1039	Chemicals	2842 90 90	18
GRM774-500G	500gm	Ammonium sulphamate		1955	1039	Chemicals	2842 90 90	18
TC553U-500G	500gm	Ammonium sulphate Diammonium sulphate Meets USP 41-NF 36 testing specifications		4725	1039	Chemicals	3105 10 00	18
TC553U-1KG	1kg	Ammonium sulphate Diammonium sulphate Meets USP 41-NF 36 testing specifications		7430	1039	Chemicals	3105 10 00	18
TC553U-5KG	5kg	Ammonium sulphate Diammonium sulphate Meets USP 41-NF 36 testing specifications		29705	1039	Chemicals	3105 10 00	18
MB004-250G	250gm	Ammonium sulphate For Molecular Biology		790	1039	Chemicals	3105 10 00	18
MB004-500G	500gm	Ammonium sulphate For Molecular Biology		1570	1039	Chemicals	3105 10 00	18

PCT0003-500G	500gm	Ammonium sulphate Plant Culture Tested		470	1039	Chemicals	3105 10 00	18
PCT0003-1KG	1kg	Ammonium sulphate Plant Culture Tested		845	1039	Chemicals	3105 10 00	18
PCT0003-5KG	5kg	Ammonium sulphate Plant Culture Tested		3410	1039	Chemicals	3105 10 00	18
PCT0003-25KG	25kg	Ammonium sulphate Plant Culture Tested		On request	1039	Chemicals		
GRM3893-500G	500gm	Ammonium sulphate, Hi-AR™/ACS		440	1039	Chemicals	3105 10 00	18
GRM1273-500G	500gm	Ammonium sulphate, Hi-AR™		415	1040	Chemicals	3105 10 00	18
GRM1273-5KG	5kg	Ammonium sulphate, Hi-AR™		3620	1040	Chemicals	3105 10 00	18
GRM1192-500G	500gm	Ammonium sulphate, Hi-LR™		255	1040	Chemicals	3105 10 00	18
GRM1192-1KG	1kg	Ammonium sulphate, Hi-LR™		465	1040	Chemicals	3105 10 00	18
GRM1192-5KG	5kg	Ammonium sulphate, Hi-LR™		2220	1040	Chemicals	3105 10 00	18
GRM1192-50KG	50kg	Ammonium sulphate, Hi-LR™		19310	1040	Chemicals	3105 10 00	18
MB260-500G	500gm	Ammonium thiocyanate For Molecular		895	1040	Chemicals	2842 90 90	18
GRM1055-500G	500gm	Ammonium thiocyanate, Hi-AR™/ACS		895	1040	Chemicals	2842 90 90	18
GRM1103-500G	500gm	Ammonium thiocyanate, Hi-LR™		745	1040	Chemicals	2842 90 90	18
GRM1103-5KG	5kg	Ammonium thiocyanate, Hi-LR™		6620	1040	Chemicals	2842 90 90	18
PCT1107-1G	1gm	Amoxycillin Plant Culture Tested		390	1040	Chemicals	2941 10 30	18
PCT1107-10G	10gm	Amoxycillin Plant Culture Tested		3690	1040	Chemicals	2941 10 30	18
PCT1107-25G	25gm	Amoxycillin Plant Culture Tested		8840	1040	Chemicals	2941 10 30	18
CMS646-1G	1gm	Amoxycillin		415	1040	Chemicals	2941 10 30	18
PCT1115-2G	2gm	Amoxycillin:clavulanic acid potassium salt (5:1)		3200	1040	Chemicals	3004 90 99	12
TC019-1G	1gm	Amphotericin B Cell Culture Tested		6215	1040	Chemicals	2941 90 90	18
TC019-5G	5gm	Amphotericin B Cell Culture Tested		24185	1040	Chemicals	2941 90 90	18
PCT1108-1G	1gm	Amphotericin B Plant Culture Tested		3150	1040	Chemicals	2941 90 90	18
PCT1108-5G	5gm	Amphotericin B Plant Culture Tested		14195	1040	Chemicals	2941 90 90	18
PCT1108-10G	10gm	Amphotericin B Plant Culture Tested		25545	1040	Chemicals	2941 90 90	18
MB309-1G	1gm	Amphotericin B For Molecular Biology	New	3075	1040	Chemicals		
CMS462-1G	1gm	Amphotericin B		2925	1040	Chemicals	2941 90 90	18
CMS462-5G	5gm	Amphotericin B		13160	1040	Chemicals	2941 90 90	18
TC021-1G	1gm	Ampicillin sodium salt Cell Culture Tested		745	1040	Chemicals	2941 10 20	18
TC021-5G	5gm	Ampicillin sodium salt Cell Culture Tested		2955	1040	Chemicals	2941 10 20	18
TC021-25G	25gm	Ampicillin sodium salt Cell Culture Tested		11525	1040	Chemicals	2941 10 20	18
PCT1101-1G	1gm	Ampicillin sodium salt Plant Culture Tested		440	1040	Chemicals	2941 10 20	18
PCT1101-5G	5gm	Ampicillin sodium salt Plant Culture Tested		1740	1040	Chemicals	2941 10 20	18
PCT1101-10G	10gm	Ampicillin sodium salt Plant Culture Tested		3130	1040	Chemicals	2941 10 20	18
PCT1101-25G	25gm	Ampicillin sodium salt Plant Culture Tested		7840	1040	Chemicals	2941 10 20	18
MB104-1G	1gm	Ampicillin sodium salt For Molecular Biology		420	1040	Chemicals	2941 10 20	18
MB104-5G	5gm	Ampicillin sodium salt For Molecular Biology		1620	1040	Chemicals	2941 10 20	18
CMS645-1G	1gm	Ampicillin sodium salt		290	1040	Chemicals	2941 10 20	18
CMS645-5G	5gm	Ampicillin sodium salt		1140	1040	Chemicals	2941 10 20	18
PCT1507-20ML	20ml	Ampicillin solution Plant Culture Tested		4300	1040	Chemicals	3822 00 90	12
PCT1507-100ML	100ml	Ampicillin solution Plant Culture Tested		12095	1040	Chemicals	3822 00 90	12
GRM289-25G	25gm	Ampyrone, Hi-AR™/ACS		3110	1040	Chemicals	2933 11 00	18
GRM289-100G	100gm	Ampyrone, Hi-AR™/ACS		10855	1040	Chemicals	2933 11 00	18
RM4036-10G	10gm	D-Amygdalin		10190	1040	Chemicals	2938 90 90	18
RM4036-25G	25gm	D-Amygdalin		22395	1040	Chemicals	2938 90 90	18
RM4037-1L	1lt	n-Amyl alcohol, Hi-AR™/ACS		4645	1040	Chemicals	2905 19 90	18
GRM638-100G	100gm	α-Amylase, From Malt (1,4-α-D-Glucan-glucanohydrolase) E.C. No.: 3.2.1.1		560	1040	Chemicals	3507 90 62	18
GRM638-500G	500gm	α-Amylase, From Malt (1,4-α-D-Glucan-glucanohydrolase) E.C. No.: 3.2.1.1		2615	1040	Chemicals	3507 90 62	18
RM1939-100G	100gm	Amylopectin		6485	1040	Chemicals	3913 90 90	18
GRM089-500G	500gm	Amylum (Potato starch for determination of diastase)		2440	1040	Chemicals	1108 13 00	12
PCT0837-50MG	50mg	Ancymidol Plant Culture Tested		9700	1040	Chemicals	2933 59 90	18
PCT0837-100MG	100mg	Ancymidol Plant Culture Tested		19565	1040	Chemicals	2933 59 90	18
RM9917-100MG	100mg	Ancymidol		18135	1040	Chemicals	3822 00 90	12
I001-125ML	125ml	Andrade's Indicator		180	1040	Chemicals	3822 00 19	12
AS030-500ML	500ml	Aniline, Hi-LR™		895	1041	Chemicals	2921 41 10	18
RM10050-5G	5gm	Aniline blue-Orange G Mallory Reagent for selective collagen staining		7820	1041	Chemicals	3204 19 90	18
GRM901-25G	25gm	Aniline blue water soluble, Hi-Cert™		1310	1041	Chemicals	3212 90 90	18
GRM901-100G	100gm	Aniline blue water soluble, Hi-Cert™		4600	1041	Chemicals	3212 90 90	18
GRM955-25G	25gm	Aniline blue water soluble, Practical grade		1225	1041	Chemicals	3212 90 90	18
GRM955-100G	100gm	Aniline blue water soluble, Practical grade		4275	1041	Chemicals	3212 90 90	18

RM7837-100G	100gm	Aniline hydrochloride		1990	1041	Chemicals	2921 41 10	18
RM781-100G	100gm	Aniline yellow, Hi-Cert™		4290	1041	Chemicals	2927 00 90	18
RM3593-100ML	100ml	m-Anisaldehyde		15450	1041	Chemicals	2912 49 99	18
RM3749-100G	100gm	o-Anisaldehyde		7350	1041	Chemicals	2912 49 99	18
RM1777-250ML	250ml	p-Anisaldehyde, Hi-AR™		3545	1041	Chemicals	2912 49 99	18
RM1777-1L	1lt	p-Anisaldehyde, Hi-AR™		12365	1041	Chemicals	2912 49 99	18
RM1636-25G	25gm	o-Anisic acid		1080	1041	Chemicals	2918 99 00	18
RM1636-100G	100gm	o-Anisic acid		3750	1041	Chemicals	2918 99 00	18
GRM1492-100G	100gm	p-Anisic acid, Hi-LR™		2545	1041	Chemicals	2918 99 00	18
GRM1492-500G	500gm	p-Anisic acid, Hi-LR™		11465	1041	Chemicals	2918 99 00	18
RM1941-50G	50gm	m-Anisidine (3-Methoxyaniline; 3-		3945	1041	Chemicals	2922 29 90	18
RM1941-250G	250gm	m-Anisidine (3-Methoxyaniline; 3-		14870	1041	Chemicals	2922 29 90	18
RM4038-500G	500gm	p-Anisidine		1825	1041	Chemicals	2922 29 90	18
RM7839-25G	25gm	o-Anisidine hydrochloride		16515	1041	Chemicals	2918 11 90	18
GRM4039-500ML	500ml	Anisole		1505	1041	Chemicals	2909 30 90	18
RM5623-5MG	5mg	Anisomycin (Flagecidin) From Streptomyces griseolus		28215	1041	Chemicals	2918 11 90	18
RM6583-100G	100gm	p-Anisyl alcohol, Hi-LR™		1095	1041	Chemicals	2909 49 00	18
RM9258-5G	5gm	Anthracene blue		5795	1041	Chemicals	2902 90 90	18
RM6602-10G	10gm	9-Anthracenemethanol For Synthesis		10550	1041	Chemicals	2906 29 90	18
RM6597-100G	100gm	Anthranilamide		5655	1041	Chemicals	2924 29 90	18
RM6597-500G	500gm	Anthranilamide		25405	1041	Chemicals	2924 29 90	18
RM4561-50G	50gm	Anthranilonitrile		7125	1041	Chemicals	2926 90 00	18
RM10652-500G	500gm	Anthraquinone		8940	1041	Chemicals	2914 61 00	18
RM776-25G	25gm	Anthraquinone-2-sulphonic acid sodium salt		1285	1041	Chemicals	2914 70 90	18
GRM4856-100G	100gm	Anthrone, Hi-AR™/ACS		3735	1041	Chemicals	2914 39 90	18
GRM314-25G	25gm	Anthrone		1015	1041	Chemicals	2914 39 90	18
GRM704-100G	100gm	Anti-foaming agent		320	1041	Chemicals	3907 20 90	18
GRM704-500G	500gm	Anti-foaming agent		1445	1041	Chemicals	3907 20 90	18
PCT1106-50ML	50ml	Antimicrobial supplement Plant Culture		4600	1041	Chemicals	2941 90 90	18
PCT1106-100ML	100ml	Antimicrobial supplement Plant Culture		8165	1041	Chemicals	2941 90 90	18
GRM1946-500G	500gm	Antimony (III) sulphate		1820	1042	Chemicals	2833 29 90	18
GRM3123-10G	10gm	Antimony metal pieces		8420	1042	Chemicals	8110 10 00	18
GRM6598-250G	250gm	Antimony metal powder		5350	1042	Chemicals	8110 10 00	18
GRM1943-500G	500gm	Antimony oxychloride (Antimony chloride		7290	1042	Chemicals	2827 49 00	18
GRM1945-250G	250gm	Antimony pentoxide (Antimony (V) oxide)		5015	1042	Chemicals	2825 80 00	18
MB334-250G	250gm	Antimony potassium tartrate trihydrate (Potassium antimony(III) oxide tartrate trihydrate)	New	18995	1042	Chemicals		
GRM1779-100G	100gm	Antimony potassium tartrate trihydrate, Hi-		585	1042	Chemicals	2918 13 90	18
GRM1779-500G	500gm	Antimony potassium tartrate trihydrate, Hi-		2775	1042	Chemicals	2918 13 90	18
GRM6599-500G	500gm	Antimony sulphide black		4100	1042	Chemicals	2830 90 10	18
GRM1632-250G	250gm	Antimony trichloride, Hi-AR™/ACS		3970	1042	Chemicals	2827 39 90	18
GRM1632-500G	500gm	Antimony trichloride, Hi-AR™/ACS		7130	1042	Chemicals	2827 39 90	18
GRM1274-250G	250gm	Antimony trichloride		3600	1042	Chemicals	2827 39 90	18
GRM1274-500G	500gm	Antimony trichloride		6485	1042	Chemicals	2827 39 90	18
GRM6604-100G	100gm	Antimony trioxide, Hi-AR™		920	1042	Chemicals	2825 80 00	18
GRM6604-500G	500gm	Antimony trioxide, Hi-AR™		4420	1042	Chemicals	2825 80 00	18
GRM3038-500G	500gm	Antimony trioxide, Hi-LR™		3730	1042	Chemicals	2825 80 00	18
GRM3039-500G	500gm	Antimony trisulphide, Hi-LR™		5990	1042	Chemicals	2830 90 10	18
GRM1462-100G	100gm	Antipyrine		2490	1042	Chemicals	2933 11 00	18
GRM1462-500G	500gm	Antipyrine		11205	1042	Chemicals	2933 11 00	18
PCT1313-250G	250gm	Apple green colour Plant Culture Tested		4510	1042	Chemicals	3204 19 90	18
PCT0411-500G	500gm	Apple pectin Plant Culture Tested		4325	1042	Chemicals	1302 20 00	18
PCT0411-1KG	1kg	Apple pectin Plant Culture Tested		7780	1042	Chemicals	1302 20 00	18
PCT0401-250G	250gm	Apple powder (Malus sylvestris) Plant Culture Tested		6105	1042	Chemicals	2918 11 90	18
GRM9114-250G	250gm	Apple powder (Malus sylvestris)		5290	1042	Chemicals	2918 11 90	18
TC717-25MG	25mg	Aprotinin Source : Bovine lung Cell Culture Tested		13345	1042	Chemicals	2934 99 00	18
TC717-50MG	50mg	Aprotinin Source : Bovine lung Cell Culture Tested		25485	1042	Chemicals	2934 99 00	18
MB119-50MG	50mg	Aprotinin, From bovine lung For Molecular		12235	1042	Chemicals	2934 99 00	18
MB119-100MG	100mg	Aprotinin, From bovine lung For Molecular		22195	1042	Chemicals	2934 99 00	18
RM6611-50MG	50mg	Aprotinin, From bovine lung, For Biochemistry		26220	1042	Chemicals	2934 99 00	18
GRM045-10G	10gm	D-(-)-Arabinose		1005	1042	Chemicals	2940 00 00	18

GRM045-25G	25gm	D-(-)-Arabinose		2195	1042	Chemicals	2940 00 00	18
GRM045-250G	250gm	D-(-)-Arabinose		19675	1042	Chemicals	2940 00 00	18
GRM483-10G	10gm	DL-Arabinose		3465	1042	Chemicals	2940 00 00	18
MB271-1KG	1kg	L(+)Arabinose For Molecular Biology		40605	1042	Chemicals	2940 00 00	18
GRM037-25G	25gm	L(+)Arabinose		1190	1042	Chemicals	2940 00 00	18
GRM037-100G	100gm	L(+)Arabinose		4410	1042	Chemicals	2940 00 00	18
GRM037-250G	250gm	L(+)Arabinose		10220	1042	Chemicals	2940 00 00	18
RM4043-5G	5gm	D-(+)-Arabitol		6800	1043	Chemicals	2905 49 00	18
TC389-10MG	10mg	Arachidonic acid Cell Culture Tested		4020	1043	Chemicals	2916 19 90	18
TC389-50MG	50mg	Arachidonic acid Cell Culture Tested		12705	1043	Chemicals	2916 19 90	18
RM4044-100MG	100mg	Arachidonic acid		44270	1043	Chemicals	2916 19 90	18
RM10720-10G	10gm	p-Arbutin		8740	1043	Chemicals	2938 90 90	18
RM10720-25G	25gm	p-Arbutin		16490	1043	Chemicals	2938 90 90	18
RM4045-5G	5gm	D-(-)-Arginine		12585	1043	Chemicals	2925 29 90	18
TC052-25G	25gm	L-Arginine (From non-animal source) Cell Culture Tested		1460	1043	Chemicals	2925 29 90	18
TC052-100G	100gm	L-Arginine (From non-animal source) Cell Culture Tested		4385	1043	Chemicals	2925 29 90	18
TC052-500G	500gm	L-Arginine (From non-animal source) Cell Culture Tested		12050	1043	Chemicals	2925 29 90	18
TC052-1KG	1kg	L-Arginine (From non-animal source) Cell Culture Tested		18070	1043	Chemicals	2925 29 90	18
TC052M-25G	25gm	L-Arginine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		2305	1043	Chemicals	2925 29 90	18
TC052M-100G	100gm	L-Arginine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		5700	1043	Chemicals	2925 29 90	18
TC052M-500G	500gm	L-Arginine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		14925	1043	Chemicals	2925 29 90	18
TC052M-1KG	1kg	L-Arginine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		28995	1043	Chemicals	2925 29 90	18
PCT0302-25G	25gm	L-Arginine Plant Culture Tested		305	1043	Chemicals	2925 29 90	18
PCT0302-100G	100gm	L-Arginine Plant Culture Tested		1040	1043	Chemicals	2925 29 90	18
PCT0302-1KG	1kg	L-Arginine Plant Culture Tested		9290	1043	Chemicals	2925 29 90	18
GRM038-25G	25gm	L-Arginine		280	1043	Chemicals	2925 29 90	18
GRM038-100G	100gm	L-Arginine		965	1043	Chemicals	2925 29 90	18
GRM038-1KG	1kg	L-Arginine		8610	1043	Chemicals	2925 29 90	18
RM1948-5G	5gm	Arginine flavinate		4815	1043	Chemicals	2909 50 90	18
TC053-25G	25gm	L-Arginine monohydrochloride (From non-animal source) Cell Culture Tested		1265	1043	Chemicals	2925 29 90	18
TC053-100G	100gm	L-Arginine monohydrochloride (From non-animal source) Cell Culture Tested		3180	1043	Chemicals	2925 29 90	18
TC053-500G	500gm	L-Arginine monohydrochloride (From non-animal source) Cell Culture Tested		9550	1043	Chemicals	2925 29 90	18
TC053-1KG	1kg	L-Arginine monohydrochloride (From non-animal source) Cell Culture Tested		14315	1043	Chemicals	2925 29 90	18
TC053M-25G	25gm	L-Arginine monohydrochloride (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		2435	1043	Chemicals	2925 29 90	18
TC053M-100G	100gm	L-Arginine monohydrochloride (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		6170	1043	Chemicals	2925 29 90	18
TC053M-500G	500gm	L-Arginine monohydrochloride (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		18200	1043	Chemicals	2925 29 90	18

TC053M-1KG	1kg	L-Arginine monohydrochloride (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		27785	1043	Chemicals	2925 29 90	18
MB314-25G	25gm	L-Arginine monohydrochloride For Molecular Biology	New	355	1043	Chemicals		
MB314-100G	100gm	L-Arginine monohydrochloride For Molecular Biology	New	1225	1043	Chemicals		
MB314-1KG	1kg	L-Arginine monohydrochloride For Molecular Biology	New	10920	1043	Chemicals		
GRM039-25G	25gm	L-Arginine monohydrochloride		340	1043	Chemicals	2925 29 90	18
GRM039-100G	100gm	L-Arginine monohydrochloride		1165	1043	Chemicals	2925 29 90	18
GRM039-1KG	1kg	L-Arginine monohydrochloride		10400	1043	Chemicals	2925 29 90	18
RM1474-100G	100gm	p-Arsanilic acid		1855	1043	Chemicals	2931 90 90	18
RM1949-1G	1gm	Arsenazo I trisodium salt [2-(1,8-Dihydroxy-3,6-disulfo-2-naphthylazo)benzenearsonic acid trisodium salt]		1050	1043	Chemicals	2931 90 90	18
RM1949-5G	5gm	Arsenazo I trisodium salt [2-(1,8-Dihydroxy-3,6-disulfo-2-naphthylazo)benzenearsonic acid trisodium salt]		4475	1043	Chemicals	2931 90 90	18
RM482-5G	5gm	Arsenazo III		62725	1043	Chemicals	2931 90 90	18
WT025-1NO	1no	50 Tes Arsenic Testing Kit		1160	1043	Chemicals	3822 00 90	12
RM2438-250G	250gm	Arsenic acid sodium salt heptahydrate, Hi-		5085	1043	Chemicals	2815 20 00	18
RM3106-25G	25gm	Arsenic metal		8500	1043	Chemicals	2804 80 00	18
RM7845-25G	25gm	Arsenic pentoxide		24730	1043	Chemicals	2811 29 10	18
RM1588-5G	5gm	di-Arsenic trisulphide		2620	1043	Chemicals	2813 90 90	18
RM1588-25G	25gm	di-Arsenic trisulphide		11850	1043	Chemicals	2813 90 90	18
RM9265-100G	100gm	Asbestos “micro analytical reagent”		37865	1043	Chemicals	3822 00 90	12
TC094-25G	25gm	L-Ascorbic acid (Vitamin C) Cell Culture Tested		1570	1043	Chemicals	2936 27 00	18
TC094-100G	100gm	L-Ascorbic acid (Vitamin C) Cell Culture Tested		2510	1043	Chemicals	2936 27 00	18
TC094-500G	500gm	L-Ascorbic acid (Vitamin C) Cell Culture Tested		7960	1043	Chemicals	2936 27 00	18
PCT0207-50G	50gm	L-Ascorbic acid Plant Culture Tested		590	1043	Chemicals	2936 27 00	18
PCT0207-100G	100gm	L-Ascorbic acid Plant Culture Tested		1050	1043	Chemicals	2936 27 00	18
CMS1014-50G	50gm	L-Ascorbic acid, Hi-AR™/ACS		625	1043	Chemicals	2936 27 00	18
CMS1014-100G	100gm	L-Ascorbic acid, Hi-AR™/ACS		1125	1043	Chemicals	2936 27 00	18
CMS040-50G	50gm	L-Ascorbic acid		480	1044	Chemicals	2936 27 00	18
CMS040-100G	100gm	L-Ascorbic acid		855	1044	Chemicals	2936 27 00	18
TC095-100G	100gm	L-Ascorbic acid sodium salt (Vitamin C sodium salt) Cell Culture Tested		2130	1044	Chemicals	2936 27 00	18
TC095-500G	500gm	L-Ascorbic acid sodium salt (Vitamin C sodium salt) Cell Culture Tested		8515	1044	Chemicals	2936 27 00	18
RM1475-25G	25gm	DL-Asparagine monohydrate		2905	1044	Chemicals	2924 19 00	18
RM1475-100G	100gm	DL-Asparagine monohydrate		8690	1044	Chemicals	2924 19 00	18
RM1493-5G	5gm	D-Asparagine monohydrate		2230	1044	Chemicals	2918 11 90	18
RM1493-25G	25gm	D-Asparagine monohydrate		11365	1044	Chemicals	2918 11 90	18
TC057-25G	25gm	L-Asparagine monohydrate (From non-animal source) Cell Culture Tested		1340	1044	Chemicals	2924 19 00	18
TC057-100G	100gm	L-Asparagine monohydrate (From non-animal source) Cell Culture Tested		4020	1044	Chemicals	2924 19 00	18
TC057-500G	500gm	L-Asparagine monohydrate (From non-animal source) Cell Culture Tested		15575	1044	Chemicals	2924 19 00	18
TC057-1KG	1kg	L-Asparagine monohydrate (From non-animal source) Cell Culture Tested		28175	1044	Chemicals	2924 19 00	18
TC057M-25G	25gm	L-Asparagine monohydrate (From non-animal source) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		3035	1044	Chemicals	2924 19 00	18
TC057M-100G	100gm	L-Asparagine monohydrate (From non-animal source) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		9100	1044	Chemicals	2924 19 00	18

TC057M-500G	500gm	L-Asparagine monohydrate (From non-animal source) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		26695	1044	Chemicals	2924 19 00	18
TC057M-1KG	1kg	L-Asparagine monohydrate (From non-animal source) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		40040	1044	Chemicals	2924 19 00	18
PCT0303-25G	25gm	L-Asparagine monohydrate Plant Culture		400	1044	Chemicals	2924 19 00	18
PCT0303-100G	100gm	L-Asparagine monohydrate Plant Culture		1285	1044	Chemicals	2924 19 00	18
PCT0303-500G	500gm	L-Asparagine monohydrate Plant Culture		6005	1044	Chemicals	2924 19 00	18
MB315-25G	25gm	L-Asparagine monohydrate For Molecular	New	400	1044	Chemicals		
MB315-100G	100gm	L-Asparagine monohydrate For Molecular	New	1255	1044	Chemicals		
MB315-500G	500gm	L-Asparagine monohydrate For Molecular	New	5840	1044	Chemicals		
MB315-1KG	1kg	L-Asparagine monohydrate For Molecular	New	10530	1044	Chemicals		
GRM041-25G	25gm	L-Asparagine monohydrate		380	1044	Chemicals	2924 19 00	18
GRM041-100G	100gm	L-Asparagine monohydrate		1195	1044	Chemicals	2924 19 00	18
GRM041-500G	500gm	L-Asparagine monohydrate		5560	1044	Chemicals	2924 19 00	18
GRM041-1KG	1kg	L-Asparagine monohydrate		10030	1044	Chemicals	2924 19 00	18
GRM1749-5G	5gm	Aspartame (N-(L-α-Aspartyl)-L-phenylalanine methyl ester)		1425	1044	Chemicals	2924 29 90	18
GRM1749-100G	100gm	Aspartame (N-(L-α-Aspartyl)-L-phenylalanine methyl ester)		3415	1044	Chemicals	2924 29 90	18
GRM6614-1G	1gm	D-Aspartic acid Puriss for Biochemistry, CHR		335	1044	Chemicals	2922 49 90	18
GRM6614-5G	5gm	D-Aspartic acid Puriss for Biochemistry, CHR		1500	1044	Chemicals	2922 49 90	18
GRM6614-25G	25gm	D-Aspartic acid Puriss for Biochemistry, CHR		6675	1044	Chemicals	2922 49 90	18
TC059-25G	25gm	L-Aspartic acid (From non-animal source) Cell Culture Tested		485	1044	Chemicals	2922 49 90	18
TC059-100G	100gm	L-Aspartic acid (From non-animal source) Cell Culture Tested		1460	1044	Chemicals	2922 49 90	18
TC059-500G	500gm	L-Aspartic acid (From non-animal source) Cell Culture Tested		4385	1044	Chemicals	2922 49 90	18
TC059M-25G	25gm	L-Aspartic acid (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		1215	1044	Chemicals	2922 49 90	18
TC059M-100G	100gm	L-Aspartic acid (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		3640	1044	Chemicals	2922 49 90	18
TC059M-500G	500gm	L-Aspartic acid (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		16990	1044	Chemicals	2922 49 90	18
PCT0304-25G	25gm	L-Aspartic acid Plant Culture Tested		145	1044	Chemicals	2922 49 90	18
PCT0304-100G	100gm	L-Aspartic acid Plant Culture Tested		500	1044	Chemicals	2922 49 90	18
PCT0304-500G	500gm	L-Aspartic acid Plant Culture Tested		2145	1044	Chemicals	2922 49 90	18
MB316-25G	25gm	L-Aspartic acid For Molecular Biology	New	145	1044	Chemicals		
MB316-100G	100gm	L-Aspartic acid For Molecular Biology	New	485	1044	Chemicals		
MB316-500G	500gm	L-Aspartic acid For Molecular Biology	New	2085	1044	Chemicals		
GRM043-25G	25gm	L-Aspartic acid		140	1044	Chemicals	2922 49 90	18
GRM043-100G	100gm	L-Aspartic acid		460	1044	Chemicals	2922 49 90	18
GRM043-500G	500gm	L-Aspartic acid		1985	1044	Chemicals	2922 49 90	18
GRM042-25G	25gm	DL-Aspartic acid		180	1044	Chemicals	2922 49 90	18
GRM042-100G	100gm	DL-Aspartic acid		590	1044	Chemicals	2922 49 90	18
RM10055-100G	100gm	L-Aspartic acid monosodium salt		11270	1044	Chemicals	2922 49 90	18
RM9267-5G	5gm	Astra blue FM		11660	1044	Chemicals	3204 19 90	18
PCT1143-250MG	250mg	Atrazine Plant Culture Tested		8330	1044	Chemicals	2933 69 90	18
GRM7851-5G	5gm	Atropine		32390	1044	Chemicals	2939 99 00	18
GRM484-5G	5gm	Atropine sulphate monohydrate		2265	1044	Chemicals	2939 99 00	18
GRM484-25G	25gm	Atropine sulphate monohydrate		10155	1044	Chemicals	2939 99 00	18
GRM316-10G	10gm	Auramine, Hi-Cert™		160	1044	Chemicals	3212 90 90	18
GRM903-25G	25gm	Auramine, Practical grade		215	1044	Chemicals	3212 90 90	18
GRM903-100G	100gm	Auramine, Practical grade		750	1044	Chemicals	3212 90 90	18
GRM1053-5G	5gm	Aurin		480	1045	Chemicals	2914 50 00	18
GRM1053-25G	25gm	Aurin		2165	1045	Chemicals	2914 50 00	18
RM283-25G	25gm	Aurintricarboxylic acid ammonium salt, Hi-		3735	1045	Chemicals	2918 99 00	18
RM283-100G	100gm	Aurintricarboxylic acid ammonium salt, Hi-		13060	1045	Chemicals	2918 99 00	18
TC410-5MG	5mg	Avermectin B1a, EvoPure® Cell Culture		185205	1045	Chemicals	2941 90 90	18
MB120-10MG	10mg	Avidin, From egg white For Molecular Biology		2005	1045	Chemicals	3504 00 99	18

MB120-100MG	100mg	Avidin, From egg white For Molecular Biology		18025	1045	Chemicals	3504 00 99	18
RM1252-10MG	10mg	Avidin From egg white		3540	1045	Chemicals	3504 00 99	18
RM10413-100G	100gm	Avobenzone		29930	1045	Chemicals	2914 50 00	18
TC466-100MG	100mg	5-Azacytidine 4-Amino-1-(β-D-ribofuranosyl)-1,3,5-triazin-2(1H)-one, ladakamycin Cell Culture Tested		5355	1045	Chemicals	2934 99 00	18
TC466-250MG	250mg	5-Azacytidine 4-Amino-1-(β-D-ribofuranosyl)-1,3,5-triazin-2(1H)-one, ladakamycin Cell Culture Tested		11135	1045	Chemicals	2934 99 00	18
TC466-1G	1gm	5-Azacytidine 4-Amino-1-(β-D-ribofuranosyl)-1,3,5-triazin-2(1H)-one, ladakamycin Cell Culture Tested		33190	1045	Chemicals	2934 99 00	18
RM777-500MG	500mg	5-Azacytidine, Hi-LR™		17175	1045	Chemicals	2934 99 00	18
RM777-1G	1gm	5-Azacytidine, Hi-LR™		30910	1045	Chemicals	2934 99 00	18
RM7853-5G	5gm	Azaerythromycin		7655	1045	Chemicals	2934 99 90	18
RM1633-100G	100gm	Azelaic acid (Nonanedioic acid)		4335	1045	Chemicals	2917 13 00	18
RM1633-500G	500gm	Azelaic acid (Nonanedioic acid)		19620	1045	Chemicals	2917 13 00	18
RM2503-25G	25gm	Azidotrimethylsilane (1 ml = 0.868 g)		12720	1045	Chemicals	2931 90 90	18
MB255-1G	1gm	2,2'-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt For		12735	1045	Chemicals	2934 20 00	18
RM9270-1G	1gm	2,2’-Azino-bis(3-ethylbenzothiazoline-6-sulfonic acid) diammonium salt		10775	1045	Chemicals	2934 20 00	18
RM2647-25G	25gm	Azobenzene		11800	1045	Chemicals	2927 00 90	18
RM10057-5G	5gm	Azo blue		12985	1045	Chemicals	3204 19 90	18
RM317-5G	5gm	Azocarmine G, Hi-Cert™ (Rosinduline)		5350	1045	Chemicals	3212 90 90	18
RM9272-500G	500gm	Azodicarbonamide		5100	1045	Chemicals	2918 11 90	18
RM6619-100G	100gm	α,α'-Azoisobutyronitrile		1380	1045	Chemicals	2927 00 90	18
RM6619-500G	500gm	α,α'-Azoisobutyronitrile		6165	1045	Chemicals	2927 00 90	18
RM10989-250MG	250mg	Azo-M Protein (Azo-Casein)		On Request	1045	Chemicals		
RM10989-500MG	500mg	Azo-M Protein (Azo-Casein)		On Request	1045	Chemicals		
RM1626-1G	1gm	Azomethine-H-monosodium salt hydrate		1300	1045	Chemicals	2925 29 90	18
RM1626-5G	5gm	Azomethine-H-monosodium salt hydrate		5185	1045	Chemicals	2925 29 90	18
RM4049-5G	5gm	Azophloxine, Hi-Cert™		2645	1045	Chemicals	3212 90 90	18
RM3150-5G	5gm	Azoviolet		750	1045	Chemicals	2927 00 90	18
GRM318-5G	5gm	Azure A, Hi-Cert™		535	1045	Chemicals	3212 90 90	18
GRM486-5G	5gm	Azure B, Hi-Cert™		515	1045	Chemicals	3212 90 90	18
GRM486-25G	25gm	Azure B, Hi-Cert™		2310	1045	Chemicals	3212 90 90	18
RM319-5G	5gm	Azure II, Hi-Cert™		1615	1045	Chemicals	3212 90 90	18
RM1220-500MG	500mg	BAC		14450	1046	Chemicals	2930 90 99	18
PCT1403-20ML	20ml	6-BAP solution Plant Culture Tested		895	1046	Chemicals	2815 20 00	18
PCT1403-5X20ML	5X20ml	6-BAP solution Plant Culture Tested		2675	1046	Chemicals	2918 11 90	18
TC723-25MG	25mg	BAPTA AM Cell Culture Tested		19195	1046	Chemicals	2922 50 90	18
PCT1201-500MG	500mg	BCIP® (5-Bromo-4-chloro-3-indolyl phosphate disodium salt) Plant Culture Tested		24950	1046	Chemicals	2933 99 00	18
PCT1201-1G	1gm	BCIP® (5-Bromo-4-chloro-3-indolyl phosphate disodium salt) Plant Culture Tested		44920	1046	Chemicals	2933 99 00	18
TC042-25G	25gm	BES buffer, Free acid Cell Culture Tested		2230	1046	Chemicals	2922 19 90	18
TC042-100G	100gm	BES buffer, Free acid Cell Culture Tested		6695	1046	Chemicals	2922 19 90	18
TC042-500G	500gm	BES buffer, Free acid Cell Culture Tested		27730	1046	Chemicals	2922 19 90	18
TC042-1KG	1kg	BES buffer, Free acid Cell Culture Tested		46080	1046	Chemicals	2922 19 90	18
MB118-25G	25gm	BES buffer For Molecular Biology		1120	1046	Chemicals	2922 19 90	18
MB118-100G	100gm	BES buffer For Molecular Biology		4175	1046	Chemicals	2922 19 90	18
RM863-25G	25gm	BES buffer, Free acid		1080	1046	Chemicals	2922 19 90	18
RM863-100G	100gm	BES buffer, Free acid		4015	1046	Chemicals	2922 19 90	18
RM734-5G	5gm	BES, sodium salt		670	1046	Chemicals	2922 19 90	18
TC043-25G	25gm	BIS-TRIS Cell Culture Tested		3000	1046	Chemicals	2922 19 90	18
TC043-100G	100gm	BIS-TRIS Cell Culture Tested		9000	1046	Chemicals	2922 19 90	18
TC043-500G	500gm	BIS-TRIS Cell Culture Tested		34715	1046	Chemicals	2922 19 90	18
TC043-1KG	1kg	BIS-TRIS Cell Culture Tested		50625	1046	Chemicals	2922 19 90	18
MB006-25G	25gm	BIS-TRIS For Molecular Biology		1705	1046	Chemicals	2922 19 90	18
MB006-100G	100gm	BIS-TRIS For Molecular Biology		5955	1046	Chemicals	2922 19 90	18
RM862-25G	25gm	BIS-TRIS buffer		1320	1046	Chemicals	2922 19 90	18
RM862-100G	100gm	BIS-TRIS buffer		4490	1046	Chemicals	2922 19 90	18
TC267-25G	25gm	BIS-TRIS propane Cell Culture Tested		5915	1046	Chemicals	2922 19 90	18
TC267-100G	100gm	BIS-TRIS propane Cell Culture Tested		17105	1046	Chemicals	2922 19 90	18

TC267-500G	500gm	BIS-TRIS propane Cell Culture Tested		62360	1046	Chemicals	2922 19 90	18
RM7919-25G	25gm	BIS-TRIS propane		5485	1046	Chemicals	2922 19 90	18
TC201-1VL	1vl	Bacitracin 50,000 units per vial Cell Culture Tested		1695	1046	Chemicals	2941 90 19	18
TC201-5VL	5vl	Bacitracin 50,000 units per vial Cell Culture Tested		6120	1046	Chemicals	2941 90 19	18
PCT1109-1VL	1vl	Bacitracin Plant Culture Tested		1395	1046	Chemicals	2941 90 19	18
PCT1109-10X1VL	10x1vl	Bacitracin Plant Culture Tested		11180	1046	Chemicals	2941 90 19	18
PCT1109-25X1VL	25x1vl	Bacitracin Plant Culture Tested		27900	1046	Chemicals	2941 90 19	18
CMS208-1VL	1vl	Bacitracin From Bacillus licheniformis 50,000 units per vial		1275	1046	Chemicals	2941 90 19	18
CMS2648-1G	1gm	Bacitracin zinc salt		3215	1046	Chemicals	2941 90 19	18
GRM321-500G	500gm	Balsam canada, Natural		3490	1046	Chemicals	3301 30 99	18
GRM322-500G	500gm	Balsam canada, Synthetic		3510	1046	Chemicals	3301 30 99	18
PCT0402-100G	100gm	Banana powder Plant Culture Tested		2110	1046	Chemicals	1106 30 10	5
GRM9116-100G	100gm	Banana powder		1605	1046	Chemicals	1106 30 10	5
MB117-100G	100gm	Barbituric acid For Molecular Biology		1545	1046	Chemicals	2933 52 00	18
MB117-500G	500gm	Barbituric acid For Molecular Biology		6960	1046	Chemicals	2933 52 00	18
GRM1212-25G	25gm	Barbituric acid, Hi-AR™		410	1046	Chemicals	2933 52 00	18
GRM1212-100G	100gm	Barbituric acid, Hi-AR™		1435	1046	Chemicals	2933 52 00	18
GRM1211-100G	100gm	Barbituric acid		1195	1046	Chemicals	2933 52 00	18
GRM1211-500G	500gm	Barbituric acid		5350	1046	Chemicals	2933 52 00	18
GRM3895-500G	500gm	Barium acetate, Hi-AR™/ACS		1370	1046	Chemicals	2915 29 90	18
GRM1339-500G	500gm	Barium acetate, Hi-AR™		1200	1047	Chemicals	2915 29 90	18
GRM3896-500G	500gm	Barium carbonate, Hi-AR™/ACS		2370	1047	Chemicals	2836 60 00	18
GRM1340-500G	500gm	Barium carbonate, Hi-AR™		1975	1047	Chemicals	2836 60 00	18
GRM454-500G	500gm	Barium carbonate		760	1047	Chemicals	2836 60 00	18
MB335-500G	500gm	Barium chloride For Molecular Biology	New	720	1047	Chemicals		
MB335-5KG	5kg	Barium chloride For Molecular Biology	New	6425	1047	Chemicals		
GRM412-500G	500gm	Barium chloride dihydrate, Hi-AR™/ACS		685	1047	Chemicals	2827 39 90	18
GRM412-5KG	5kg	Barium chloride dihydrate, Hi-AR™/ACS		6120	1047	Chemicals	2827 39 90	18
GRM290-500G	500gm	Barium chloride dihydrate, Hi-LR™		535	1047	Chemicals	2827 39 90	18
GRM290-5KG	5kg	Barium chloride dihydrate, Hi-LR™		4710	1047	Chemicals	2827 39 90	18
R001-500ML	500ml	Barium Chloride Solution, 10% w/v		130	1047	Chemicals	3822 00 19	12
GRM1953-100G	100gm	Barium chromate, Hi-AR™		1025	1047	Chemicals	2841 50 90	18
GRM1953-500G	500gm	Barium chromate, Hi-AR™		4575	1047	Chemicals	2841 50 90	18
RM1341-25G	25gm	Barium diphenylamine-4-sulphonate, Practical grade		3210	1047	Chemicals	2921 44 90	18
GRM2649-500G	500gm	Barium fluoride, Hi-AR™		6165	1047	Chemicals	2826 19 90	18
GRM1275-500G	500gm	Barium hydroxide octahydrate, Hi-AR™/ACS		1715	1047	Chemicals	2816 40 00	18
GRM279-500G	500gm	Barium hydroxide octahydrate, Hi-LR™		535	1047	Chemicals	2816 40 00	18
GRM351-500G	500gm	Barium nitrate, Hi-AR™/ACS		840	1047	Chemicals	2834 29 30	18
GRM413-500G	500gm	Barium nitrate, Hi-LR™		785	1047	Chemicals	2834 29 90	18
GRM1955-100G	100gm	Barium perchlorate, Hi-AR™		5780	1047	Chemicals	2828 90 90	18
GRM7858-500G	500gm	Barium phosphate dibasic		9990	1047	Chemicals	2835 29 90	18
GRM1343-500G	500gm	Barium sulphate, Hi-AR™		820	1047	Chemicals	2833 27 00	18
GRM1342-500G	500gm	Barium sulphate, Hi-LR™		610	1047	Chemicals	2833 27 00	18
GRM1342-2KG	2kg	Barium sulphate, Hi-LR™		2105	1047	Chemicals	2833 27 00	18
RM7859-50G	50gm	Barium titanate (IV) (Barium titanium oxide)		4570	1047	Chemicals	2841 90 00	18
R029-100ML	100ml	Barritt Reagent A (for VP test)		400	1047	Chemicals	3822 00 19	12
R030-100ML	100ml	Barritt Reagent B (for VP test)		180	1047	Chemicals	3822 00 19	12
GRM2650-5G	5gm	Basic blue 24, Hi-Cert™		4740	1047	Chemicals	3212 90 90	18
S038-125ML	125ml	Basic Fuchsin 0.1% w/v (Gram's counter		210	1047	Chemicals	3822 00 19	12
S038-500ML	500ml	Basic Fuchsin 0.1% w/v (Gram's counter		725	1047	Chemicals	3822 00 19	12
TC715-25G	25gm	Basic Fuchsin Cell Culture Tested		2910	1047	Chemicals	3212 90 90	18
TC715-100G	100gm	Basic Fuchsin Cell Culture Tested		10190	1047	Chemicals	3212 90 90	18
RM112-10G	10gm	Basic fuchsin, Hi-Cert™		340	1047	Chemicals	3212 90 90	18
GRM1089-25G	25gm	Basic fuchsin, Practical grade		280	1047	Chemicals	3212 90 90	18
GRM1089-100G	100gm	Basic fuchsin, Practical grade		965	1047	Chemicals	3212 90 90	18
GRM1089-1KG	1kg	Basic fuchsin, Practical grade		9215	1047	Chemicals	3212 90 90	18
RM1483-100MG	100mg	Bathocuproine, Hi-AR™/ACS		1710	1047	Chemicals	2933 99 00	18
RM1598-100MG	100mg	Bathocuproinedisulphonic acid disodium salt, Hi-AR™		2095	1047	Chemicals	2933 99 00	18
RM1598-250MG	250mg	Bathocuproinedisulphonic acid disodium salt, Hi-AR™		5550	1047	Chemicals	2933 99 00	18
RM1522-1G	1gm	Bathophenanthroline, Hi-AR™		15000	1048	Chemicals	2933 99 00	18

RM1523-500MG	500mg	Bathophenanthrolinedisulphonic acid disodium salt hydrate, Hi-AR™		8170	1048	Chemicals	2933 99 00	18
RM1523-1G	1gm	Bathophenanthrolinedisulphonic acid disodium salt hydrate, Hi-AR™		14700	1048	Chemicals	2933 99 00	18
GRM1959-250G	250gm	Bees wax, for G.C.		4550	1048	Chemicals	1521 90 90	18
GRM1213-500G	500gm	Bees wax, white (For histology)		1535	1048	Chemicals	1521 90 90	18
RM9274-500G	500gm	Behenic acid		10690	1048	Chemicals	2915 90 90	18
R002-500ML	500ml	Benedict's Qualitative Reagent		285	1048	Chemicals	3822 00 19	12
R002-5L	5lt	Benedict's Qualitative Reagent		2805	1048	Chemicals	3822 00 19	12
R003-500ML	500ml	Benedict's Quantitative Reagent		430	1048	Chemicals	3822 00 19	12
PCT1543-250MG	250mg	Benlate Plant Culture Tested		5950	1048	Chemicals	2933 99 00	18
GRM785-500G	500gm	Bentonite powder		525	1048	Chemicals	2508 10 90	5
GRM7863-500ML	500ml	Benzaldehyde		1000	1048	Chemicals	2912 21 00	18
PCT1322-500ML	500ml	Benzalkonium chloride 50 wt % aqueous solution		590	1048	Chemicals	3402 12 00	18
AS103-500ML	500ml	Benzalkonium chloride 50 wt % aqueous		845	1048	Chemicals	3402 12 00	18
AS103-1L	1lt	Benzalkonium chloride 50 wt % aqueous		1175	1048	Chemicals	3402 12 00	18
AS103-5L	5lt	Benzalkonium chloride 50 wt % aqueous		5355	1048	Chemicals	3402 12 00	18
GRM1345-100G	100gm	Benzamide (Benzoic acid amide)		775	1048	Chemicals	2924 29 90	18
GRM1345-500G	500gm	Benzamide (Benzoic acid amide)		3455	1048	Chemicals	2924 29 90	18
GRM1962-25G	25gm	Benzamidine hydrochloride hydrate		14325	1048	Chemicals	2925 29 90	18
GRM1346-100G	100gm	Benzanilide (N-Benzoylaniline)		1235	1048	Chemicals	2924 29 90	18
GRM1346-500G	500gm	Benzanilide (N-Benzoylaniline)		5940	1048	Chemicals	2924 29 90	18
RM6622-1G	1gm	Benz [a] anthracene, Hi-LR™ (1,2-		19055	1048	Chemicals	2902 90 90	18
AS032-500ML	500ml	Benzene, Hi-AR™		595	1048	Chemicals	2902 20 00	18
AS032-2.5L	2.5lt	Benzene, Hi-AR™		2160	1048	Chemicals	2902 20 00	18
AS031-500ML	500ml	Benzene, Hi-LR™		475	1048	Chemicals	2902 20 00	18
AS031-2.5L	2.5lt	Benzene, Hi-LR™		1815	1048	Chemicals	2902 20 00	18
RM1599-25G	25gm	Benzeneboronic acid		2650	1048	Chemicals	2931 90 90	18
RM1599-100G	100gm	Benzeneboronic acid		6955	1048	Chemicals	2931 90 90	18
RM2651-100G	100gm	γ-Benzene hexachloride		6100	1048	Chemicals	2903 81 00	18
GRM2652-500G	500gm	Benzenesulphonic acid		3615	1048	Chemicals	2904 10 90	18
RM1643-25G	25gm	Benzenesulphonic acid sodium salt		605	1048	Chemicals	2904 10 90	18
RM3210-25G	25gm	1,3,5-Benzenetricarbonyl trichloride (1 ml =		12905	1048	Chemicals	2917 39 90	18
TC554M-100G	100gm	Benzethonium chloride Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing		6755	1048	Chemicals	2923 90 00	18
TC554M-250G	250gm	Benzethonium chloride Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing		13515	1048	Chemicals	2923 90 00	18
GRM1585-100G	100gm	Benzethonium chloride		6630	1048	Chemicals	2923 90 00	18
GRM1585-250G	250gm	Benzethonium chloride		14600	1048	Chemicals	2923 90 00	18
GRM1347-250G	250gm	Benzil (Diphenylethanedione)		1905	1048	Chemicals	2914 39 90	18
GRM1347-1KG	1kg	Benzil (Diphenylethanedione)		6645	1048	Chemicals	2914 39 90	18
GRM1105-25G	25gm	Benzimidazole		525	1048	Chemicals	2933 99 00	18
GRM1105-100G	100gm	Benzimidazole		1800	1048	Chemicals	2933 99 00	18
GRM1105-500G	500gm	Benzimidazole		8025	1048	Chemicals	2933 99 00	18
RM2177-100G	100gm	Benzocaine		2470	1048	Chemicals	2922 49 90	18
RM2653-5G	5gm	5,6-Benzoflavone		8660	1048	Chemicals	2932 99 00	18
RM964-25G	25gm	7,8-Benzoflavone, Hi-AR™		12320	1049	Chemicals		
GRM1326-500G	500gm	Benzoic acid, Hi-AR™/ACS		1635	1049	Chemicals	2916 31 90	18
GRM488-500G	500gm	Benzoic acid, Hi-LR™		815	1049	Chemicals	2916 31 90	18
GRM488-5KG	5kg	Benzoic acid, Hi-LR™		7250	1049	Chemicals	2916 31 90	18
RM3227-100G	100gm	Benzoic anhydride		2435	1049	Chemicals	2916 39 90	18
GRM1106-100G	100gm	Benzoin (α-Hydroxy-α-phenylacetophenone)		745	1049	Chemicals	2914 39 90	18
GRM1106-250G	250gm	Benzoin (α-Hydroxy-α-phenylacetophenone)		1680	1049	Chemicals	2914 39 90	18
RM9282-25G	25gm	Benzoin ethyl ether		3270	1049	Chemicals	2914 50 00	18
RM1107-25G	25gm	α-Benzoin oxime, Hi-AR™		735	1049	Chemicals	2928 00 90	18
RM1107-100G	100gm	α-Benzoin oxime, Hi-AR™		2540	1049	Chemicals	2928 00 90	18
RM2654-250ML	250ml	Benzonitrile		3015	1049	Chemicals	2926 90 00	18
RM2654-1L	1lt	Benzonitrile		9920	1049	Chemicals	2926 90 00	18
GRM490-500G	500gm	Benzophenone (Diphenyl ketone)		1475	1049	Chemicals	2914 39 90	18
RM1967-100G	100gm	Benzophenone-3		6405	1049	Chemicals	2914 50 00	18
RM1968-50G	50gm	Benzophenone-4		6200	1049	Chemicals	2914 70 90	18
RM10064-25G	25gm	3,3',4,4'-Benzophenonetetracarboxylic		2130	1049	Chemicals	2918 30 90	18
RM4054-5G	5gm	Benzopurpurine 4B, Hi-Cert™		6390	1049	Chemicals	3204 19 90	18
RM7868-5G	5gm	7,8-Benzoquinoline, Hi-AR™		9930	1049	Chemicals	2933 99 00	18
RM6628-5G	5gm	p-Benzoquinone dioxime, Hi-LR™		360	1049	Chemicals	2928 00 90	18
RM6628-25G	25gm	p-Benzoquinone dioxime, Hi-LR™		1730	1049	Chemicals	2928 00 90	18

RM6628-100G	100gm	p-Benzoquinone dioxime, Hi-LR™		5990	1049	Chemicals	2928 00 90	18
RM4997-250G	250gm	Benzothiazole		11700	1049	Chemicals	2934 20 00	18
RM7869-5G	5gm	Benzothiophene		2535	1049	Chemicals	2934 99 00	18
GRM1108-100G	100gm	1H-Benzotriazole, Hi-LR™ (1,2,3-		600	1049	Chemicals	2933 99 00	18
RM5235-5G	5gm	o-(Benzotriazol-1-yl)-N,N,N′,N′-tetramethyluronium hexaflurophosphate		1710	1049	Chemicals	2933 99 00	18
RM5235-25G	25gm	o-(Benzotriazol-1-yl)-N,N,N′,N′-tetramethyluronium hexaflurophosphate		7705	1049	Chemicals	2933 99 00	18
RM787-10G	10gm	Benzoylacetone		910	1049	Chemicals	2914 39 90	18
RM787-25G	25gm	Benzoylacetone		1995	1049	Chemicals	2914 39 90	18
PCT0808-1G	1gm	N^6-Benzoyladenine Plant Culture Tested		7200	1049	Chemicals	2933 59 90	18
RM9117-1G	1gm	N^6-Benzoyladenine		3530	1049	Chemicals	2933 59 90	18
RM9117-5G	5gm	N^6-Benzoyladenine		7065	1049	Chemicals	2933 59 90	18
RM2656-1G	1gm	N-α-Benzoyl-L-arginine ethyl ester		3130	1049	Chemicals	2918 11 90	18
RM2656-5G	5gm	N-α-Benzoyl-L-arginine ethyl ester		14090	1049	Chemicals	2918 11 90	18
RM7873-250G	250gm	2-Benzoylbenzoic acid		10445	1049	Chemicals	2918 11 90	18
GRM3184-500G	500gm	Benzoyl peroxide (with 25% water)		1310	1049	Chemicals	2916 32 00	18
RM7877-50G	50gm	4-Benzoylpyridine		7175	1050	Chemicals	2933 39 90	18
RM5643-500G	500gm	Benzyl acetate (Acetic acid benzyl ester)		1010	1050	Chemicals	2918 11 90	18
PCT0802-1G	1gm	6-Benzyladenine (6-BAP) (6-Benzylaminopurine)		205	1050	Chemicals	2933 59 90	18
PCT0802-5G	5gm	6-Benzyladenine (6-BAP) (6-Benzylaminopurine)		905	1050	Chemicals	2933 59 90	18
PCT0802-25G	25gm	6-Benzyladenine (6-BAP) (6-Benzylaminopurine)		4885	1050	Chemicals	2933 59 90	18
GRM789-1G	1gm	6-Benzyladenine (6-BAP) (6-Benzylaminopurine)		165	1050	Chemicals	2933 59 90	18
GRM789-5G	5gm	6-Benzyladenine (6-BAP) (6-Benzylaminopurine)		740	1050	Chemicals	2933 59 90	18
AS034-500ML	500ml	Benzyl alcohol, Hi-AR™		940	1050	Chemicals	2906 21 00	18
AS034-2.5L	2.5lt	Benzyl alcohol, Hi-AR™		3650	1050	Chemicals	2906 21 00	18
AS033-500ML	500ml	Benzyl alcohol, Hi-LR™		840	1050	Chemicals	2906 21 00	18
AS033-2.5L	2.5lt	Benzyl alcohol, Hi-LR™		3370	1050	Chemicals	2906 21 00	18
RM10654-500G	500gm	Benzylamine		4170	1050	Chemicals	2921 45 90	18
RM7878-50G	50gm	2-Benzylaminopyridine		8440	1050	Chemicals	2918 11 90	18
RM1972-500ML	500ml	Benzyl benzoate		2430	1050	Chemicals	2916 31 90	18
RM7882-500ML	500ml	Benzyl butyl phthalate		3395	1050	Chemicals	2917 34 00	18
RM4058-500G	500gm	Benzyl butyrate		950	1050	Chemicals	2918 11 90	18
RM1600-25G	25gm	Benzyldimethylhexadecylammonium chloride		3445	1050	Chemicals	2918 11 90	18
RM1600-100G	100gm	Benzyldimethylhexadecylammonium chloride		11335	1050	Chemicals	2918 11 90	18
RM2103-500ML	500ml	Benzyl ether		1935	1050	Chemicals	2909 30 90	18
RM4059-500G	500gm	Benzyl formate		1735	1050	Chemicals	2915 13 00	18
RM1976-100G	100gm	S-Benzylisothiuronium chloride (5-Benzylisothiourea hydrochloride)		3210	1050	Chemicals	2918 11 90	18
RM1976-500G	500gm	S-Benzylisothiuronium chloride (5-Benzylisothiourea hydrochloride)		14445	1050	Chemicals	2918 11 90	18
RM4061-500G	500gm	Benzyl propionate (1 ml =1.032 g)		2725	1050	Chemicals	2915 50 00	18
RM6644-100G	100gm	Benzyltributylammonium bromide For		7370	1050	Chemicals	2923 90 00	18
RM6638-100G	100gm	Benzyltributylammonium chloride For		1530	1050	Chemicals	2923 90 00	18
RM6631-100G	100gm	Benzyltriethylammonium chloride, Hi-LR™		910	1050	Chemicals	2923 90 00	18
RM6631-500G	500gm	Benzyltriethylammonium chloride, Hi-LR™		4100	1050	Chemicals	2923 90 00	18
RM6631-1KG	1kg	Benzyltriethylammonium chloride, Hi-LR™		7370	1050	Chemicals	2923 90 00	18
RM6632-100G	100gm	Benzyltrimethylammonium chloride, Hi-LR™		365	1050	Chemicals	2918 11 90	18
RM4063-5G	5gm	Benzyl violet, Hi-Cert™		8565	1050	Chemicals	3204 19 90	18
RM3252-100G	100gm	Betaine hydrochloride		2455	1050	Chemicals	2923 90 00	18
RM3252-500G	500gm	Betaine hydrochloride		10985	1050	Chemicals	2923 90 00	18
RM4862-1G	1gm	Betamethasone		6495	1050	Chemicals	2937 22 00	18
MB133-25G	25gm	Bicine For Molecular Biology		945	1050	Chemicals	2922 50 90	18
MB133-100G	100gm	Bicine For Molecular Biology		3075	1050	Chemicals	2922 50 90	18
MB133-500G	500gm	Bicine For Molecular Biology		13595	1050	Chemicals	2922 50 90	18
RM790-25G	25gm	Bicine Biological buffer		1560	1050	Chemicals	2922 50 90	18
RM790-100G	100gm	Bicine Biological buffer		6130	1050	Chemicals	2922 50 90	18
RM3204-10G	10gm	Biebrich scarlet, Hi-Cert™		655	1051	Chemicals	3212 90 90	18
GRM1494-500MG	500mg	Bilirubin, Hi-AR™		5765	1051	Chemicals	2933 79 00	18
GRM1494-1G	1gm	Bilirubin, Hi-AR™		10380	1051	Chemicals	2933 79 00	18
RM7901-5G	5gm	(S)-(-)-1,1′-Bi(2-naphthol)		6420	1051	Chemicals	2918 11 90	18
RM2662-25G	25gm	Biogel P-10		44860	1051	Chemicals	3822 00 90	12

RM5013-25G	25gm	Biogel P-60		58170	1051	Chemicals	3822 00 90	12
RM5015-25G	25gm	Biogel P-150		35935	1051	Chemicals	3822 00 90	12
TC096-1G	1gm	D-Biotin Cell Culture Tested		2910	1051	Chemicals	2936 29 90	18
TC096-5G	5gm	D-Biotin Cell Culture Tested		11660	1051	Chemicals	2936 29 90	18
TC096-25G	25gm	D-Biotin Cell Culture Tested		43740	1051	Chemicals	2936 29 90	18
PCT0201-1G	1gm	D-Biotin Plant Culture Tested		770	1051	Chemicals	2936 29 90	18
PCT0201-10G	10gm	D-Biotin Plant Culture Tested		6935	1051	Chemicals	2936 29 90	18
PCT0201-25G	25gm	D-Biotin Plant Culture Tested		13855	1051	Chemicals	2936 29 90	18
CMS095-1G	1gm	D-Biotin Coenzyme R		720	1051	Chemicals	2936 29 90	18
CMS095-10G	10gm	D-Biotin Coenzyme R		6430	1051	Chemicals	2936 29 90	18
CMS095-25G	25gm	D-Biotin Coenzyme R		12850	1051	Chemicals	2936 29 90	18
RM1524-1KG	1kg	Biphenyl		3615	1051	Chemicals	2902 90 90	18
RM4070-5G	5gm	Biphenyl-2-carboxylic acid		1650	1051	Chemicals	2916 39 90	18
RM1985-500G	500gm	Biphenyl-2-ol (2-Diphenylol)		7635	1051	Chemicals	2918 11 90	18
RM1986-100G	100gm	Biphenyl-4-ol (4-Diphenylol)		3085	1051	Chemicals	2918 11 90	18
RM1986-500G	500gm	Biphenyl-4-ol (4-Diphenylol)		13835	1051	Chemicals	2918 11 90	18
RM3165-5G	5gm	4,4’-Bipyridine (4,4’-Bipyridyl)		5150	1051	Chemicals	2918 11 90	18
GRM791-5G	5gm	2,2’-Bipyridyl, Hi-AR™/ACS (2,2’-Bipyridine)		830	1051	Chemicals	2933 39 90	18
GRM791-25G	25gm	2,2’-Bipyridyl, Hi-AR™/ACS (2,2’-Bipyridine)		3895	1051	Chemicals	2933 39 90	18
RM792-1G	1gm	2,2’-Biquinoline		935	1051	Chemicals	2933 49 00	18
RM792-5G	5gm	2,2’-Biquinoline		3745	1051	Chemicals	2933 49 00	18
MB005-25G	25gm	Bis-acrylamide For Molecular Biology (Nuclease and Protease free)		790	1051	Chemicals	2924 19 00	18
MB005-100G	100gm	Bis-acrylamide For Molecular Biology (Nuclease and Protease free)		2760	1051	Chemicals	2924 19 00	18
MB005-250G	250gm	Bis-acrylamide For Molecular Biology (Nuclease and Protease free)		6065	1051	Chemicals	2924 19 00	18
MB005-500G	500gm	Bis-acrylamide For Molecular Biology (Nuclease and Protease free)		10915	1051	Chemicals	2924 19 00	18
RM1220-500MG	500mg	N,N'-Bis[acryloyl]cystamine		14450	1051	Chemicals	2930 90 99	18
RM2095-500G	500gm	Bis(p-aminophenyl)methane		7355	1051	Chemicals	2921 59 90	18
TC225-25MG	25mg	Bisbenzimide (Hoechst 33258) Cell Culture		3200	1051	Chemicals	3212 90 90	18
TC225-100MG	100mg	Bisbenzimide (Hoechst 33258) Cell Culture		11935	1051	Chemicals	3212 90 90	18
TC266-25MG	25mg	Bisbenzimide (Hoechst 33342) Cell Culture		3780	1051	Chemicals	3212 90 90	18
TC266-100MG	100mg	Bisbenzimide (Hoechst 33342) Cell Culture		11330	1051	Chemicals	3212 90 90	18
RM2165-100G	100gm	Bis-(2-benzothiazolyl)-disulfide		4850	1051	Chemicals	2918 11 90	18
RM793-25G	25gm	Bis(cyclohexanone)oxaldihydrazone		13835	1051	Chemicals	2918 11 90	18
RM1710-100G	100gm	4,4’-Bis(dimethylamino)benzophenone		3640	1051	Chemicals	2922 39 00	18
RM1602-100G	100gm	4,4’-Bis(dimethylaminophenyl)methane		13980	1051	Chemicals	2921 59 90	18
RM863-25G	25gm	N,N-Bis(2-hydroxyethyl)-2-aminoethanesulphonic acid		1080	1051	Chemicals	2922 19 90	18
RM863-100G	100gm	N,N-Bis(2-hydroxyethyl)-2-aminoethanesulphonic acid		4015	1051	Chemicals	2922 19 90	18
RM734-5G	5gm	N,N-Bis[2-hydroxyethyl]-2-aminoethanesulphonic acid sodium salt		670	1051	Chemicals	2922 19 90	18
RM862-25G	25gm	Bis[2-hydroxyethyl]amino-tris[hydroxymethyl]methane)		1320	1052	Chemicals	2922 19 90	18
RM862-100G	100gm	Bis[2-hydroxyethyl]amino-tris[hydroxymethyl]methane)		4490	1052	Chemicals	2922 19 90	18
RM790-25G	25gm	N,N-Bis[2-hydroxyethyl]glycine		1560	1052	Chemicals	2922 50 90	18
RM790-100G	100gm	N,N-Bis[2-hydroxyethyl]glycine		6130	1052	Chemicals	2922 50 90	18
RM7910-25G	25gm	2,2-Bis(hydroxymethyl)2,2’,2’’ nitrilotriethanol		7340	1052	Chemicals	2918 11 90	18
RM7911-100G	100gm	2,2-Bis(hydroxymethyl)propionic acid		3575	1052	Chemicals	2918 19 90	18
GRM270-25G	25gm	Bismarck brown R		410	1052	Chemicals	3212 90 90	18
GRM270-100G	100gm	Bismarck brown R		1435	1052	Chemicals	3212 90 90	18
GRM487-25G	25gm	Bismarck brown Y, Hi-Cert™		305	1052	Chemicals	3212 90 90	18
GRM487-100G	100gm	Bismarck brown Y, Hi-Cert™		1055	1052	Chemicals	3212 90 90	18
RM3245-100G	100gm	Bismuth metal powder		8160	1052	Chemicals	8106 00 10	18
RM9300-100G	100gm	Bismuth granules, 1 - 3 mm		22695	1052	Chemicals	8106 00 10	18
GRM079-100G	100gm	Bismuth ammonium citrate		515	1052	Chemicals	2918 15 90	18
GRM079-500G	500gm	Bismuth ammonium citrate		2145	1052	Chemicals	2918 15 90	18
GRM1221-100G	100gm	Bismuth(III)carbonate basic		1745	1052	Chemicals	2836 99 90	18
GRM1221-500G	500gm	Bismuth(III)carbonate basic		8145	1052	Chemicals	2836 99 90	18
GRM10075-10G	10gm	Bismuth(III)chloride, Hi-AR™/ACS		830	1052	Chemicals	2827 39 90	18
GRM742-100G	100gm	Bismuth(III)nitrate pentahydrate, Hi-AR™/ACS		1365	1052	Chemicals	2834 29 90	18

GRM742-500G	500gm	Bismuth(III)nitrate pentahydrate, Hi-AR™/ACS		6120	1052	Chemicals	2834 29 90	18
GRM1222-100G	100gm	Bismuth(III)nitrate pentahydrate		1280	1052	Chemicals	2834 29 90	18
GRM1222-500G	500gm	Bismuth(III)nitrate pentahydrate		5730	1052	Chemicals	2834 29 90	18
GRM2666-100G	100gm	Bismuth(III)oxide, Electronic grade		19620	1052	Chemicals	2825 90 90	18
GRM1348-100G	100gm	Bismuth(III)oxide (Bismuth oxide)		1635	1052	Chemicals	2825 90 90	18
GRM1348-500G	500gm	Bismuth(III)oxide (Bismuth oxide)		7345	1052	Chemicals	2825 90 90	18
GRM6652-500G	500gm	Bismuth(III)oxychloride		10895	1052	Chemicals	2827 49 00	18
GRM5656-100G	100gm	Bismuth(III)subnitrate, Hi-AR™		1810	1052	Chemicals	2834 29 90	18
GRM5656-500G	500gm	Bismuth(III)subnitrate, Hi-AR™		7765	1052	Chemicals	2834 29 90	18
GRM1349-100G	100gm	Bismuth(III)sulphate		3660	1052	Chemicals	2833 29 90	18
GRM1349-250G	250gm	Bismuth(III)sulphate		5365	1052	Chemicals	2833 29 90	18
GRM1349-500G	500gm	Bismuth(III)sulphate		9650	1052	Chemicals	2833 29 90	18
RM4076-10G	10gm	Bismuth(III)sulphide		2710	1052	Chemicals	2830 90 10	18
GRM2273-500G	500gm	Bisphenol A		1235	1052	Chemicals	2907 23 00	18
RM6647-1G	1gm	Bis(pinacolato)diboron For synthesis		1080	1052	Chemicals	2920 90 99	18
RM6647-5G	5gm	Bis(pinacolato)diboron For synthesis		4860	1052	Chemicals	2920 90 99	18
RM5026-5G	5gm	Bispyrazolone		5910	1052	Chemicals	2933 19 90	18
RM1652-25G	25gm	N,O-Bis(trimethylsilyl)acetamide (BSA)		860	1052	Chemicals	2931 90 90	18
RM1652-100G	100gm	N,O-Bis(trimethylsilyl)acetamide (BSA)		2450	1052	Chemicals	2931 90 90	18
RM1652-500G	500gm	N,O-Bis(trimethylsilyl)acetamide (BSA)		9800	1052	Chemicals	2931 90 90	18
RM1651-5G	5gm	N,O-Bis(trimethylsilyl)trifluoroacetamide		720	1052	Chemicals	2931 90 90	18
RM1651-25G	25gm	N,O-Bis(trimethylsilyl)trifluoroacetamide		3125	1052	Chemicals	2931 90 90	18
RM1651-100G	100gm	N,O-Bis(trimethylsilyl)trifluoroacetamide		10930	1052	Chemicals	2931 90 90	18
RM5029-10G	10gm	Bis(triphenylphosphine)nickel(II) dichloride		4790	1052	Chemicals	2918 11 90	18
MB136-25G	25gm	Biuret For Molecular Biology		975	1052	Chemicals	2924 19 00	18
MB136-100G	100gm	Biuret For Molecular Biology		3150	1052	Chemicals	2924 19 00	18
GRM1993-25G	25gm	Biuret, Hi-AR™		1290	1052	Chemicals	2924 19 00	18
GRM1993-100G	100gm	Biuret, Hi-AR™		4495	1052	Chemicals	2924 19 00	18
TC421-25MG	25mg	Blasticidin S hydrochloride Cell Culture		15010	1053	Chemicals	2934 99 00	18
TC421-100MG	100mg	Blasticidin S hydrochloride Cell Culture		52495	1053	Chemicals	2934 99 00	18
TC421-1G	1gm	Blasticidin S hydrochloride Cell Culture		On request	1053	Chemicals		
GRM1223-500G	500gm	Bleaching powder, Practical grade		240	1053	Chemicals	2828 90 11	18
PCT1314-250G	250gm	Blue colour Plant Culture Tested		5635	1053	Chemicals	3204 19 90	18
MB137-1G	1gm	Blue dextran From Leuconostoc mesenteroides		16815	1053	Chemicals	3913 90 90	18
RM876-1G	1gm	Blue dextran From Leuconostoc		23455	1053	Chemicals	3913 90 90	18
PCT1207-100MG	100mg	Blue-Gal (5-Bromo-3-indolyl-ß-D-galactopyranoside) Plant Culture Tested		7570	1053	Chemicals	2940 00 00	18
PCT1207-500MG	500mg	Blue-Gal (5-Bromo-3-indolyl-ß-D-galactopyranoside) Plant Culture Tested		27180	1053	Chemicals	2940 00 00	18
PCT1209-1G	1gm	Blue tetrazolium chloride Plant Culture		1850	1053	Chemicals	3212 90 90	18
PCT1209-5G	5gm	Blue tetrazolium chloride Plant Culture		8325	1053	Chemicals	3212 90 90	18
RM1525-1G	1gm	Blue tetrazolium chloride, Hi-AR™		1715	1053	Chemicals	3212 90 90	18
RM1525-5G	5gm	Blue tetrazolium chloride, Hi-AR™		7720	1053	Chemicals	3212 90 90	18
RM10855-10G	10gm	Boc-L-asparagine		2020	1053	Chemicals	2924 23 00	18
RM9308-25G	25gm	Boc-L-glutamine		5085	1053	Chemicals	2924 19 00	18
RM6688-5G	5gm	1-Boc-4-piperidone For synthesis		2745	1053	Chemicals	2918 11 90	18
RM6673-10G	10gm	Boc-L-proline, Hi-LR™		1635	1053	Chemicals	2918 11 90	18
RM9313-25G	25gm	Boc-L-valine		5375	1053	Chemicals	2924 19 00	18
WT068-1NO	1no₹100 Te	Boiler Water Testing Kit (9 Test Parameters)	New	4685	1053	Chemicals		
RM5659-25G	25gm	BOP reagent [(Benzotriazol-1-yloxy)-tris (dimethylamino) phosphonium hexafluorophosphate)]		7400	1053	Chemicals	2918 11 90	18
MB259-500G	500gm	Borax For Molecular Biology		720	1053	Chemicals	2840 20 90	18
GRM3969-500G	500gm	Borax Hi-AR™/ACS		740	1053	Chemicals	2840 19 00	18
GRM1040-500G	500gm	Borax, Hi-AR™		545	1053	Chemicals	2840 19 00	18
GRM1040-1KG	1kg	Borax, Hi-AR™		965	1053	Chemicals	2840 20 90	18
GRM440-500G	500gm	Borax, Hi-LR™		365	1053	Chemicals	2840 20 90	18
GRM440-5KG	5kg	Borax, Hi-LR™		3210	1053	Chemicals	2840 20 90	18
GRM440-50KG	50kg	Borax, Hi-LR™		27880	1053	Chemicals	2840 20 90	18
RM324-25G	25gm	Borax carmine, Hi-Cert™ (Grenacher)		5510	1053	Chemicals	3204 19 90	18
S003-125ML	125ml	Borax Carmine (Grenacher's), Alcoholic Stain		530	1053	Chemicals	3822 00 19	12

S003-500ML	500ml	Borax Carmine (Grenacher's), Alcoholic Stain		1850	1053	Chemicals	3822 00 19	12
S004-125ML	125ml	Borax Carmine (Grenacher's), Aqueous Stain		285	1053	Chemicals	3822 00 19	12
S004-500ML	500ml	Borax Carmine (Grenacher's), Aqueous Stain		985	1053	Chemicals	3822 00 19	12
TC580M-500G	500gm	Boric acid Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3035	1053	Chemicals	2810 00 20	18
TC580M-1KG	1kg	Boric acid Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		5155	1053	Chemicals	2810 00 20	18
PCT0102-500G	500gm	Boric acid Plant Culture Tested		945	1053	Chemicals	2810 00 20	18
PCT0102-1KG	1kg	Boric acid Plant Culture Tested		1695	1053	Chemicals	2810 00 20	18
MB007-500G	500gm	Boric acid For Molecular Biology		995	1053	Chemicals	2810 00 20	18
MB007-1KG	1kg	Boric acid For Molecular Biology		1810	1053	Chemicals	2810 00 20	18
GRM3900-500G	500gm	Boric acid, Hi-AR™/ACS		875	1053	Chemicals	2810 00 20	18
GRM1224-500G	500gm	Boric acid, Hi-AR™ Buffering agent		660	1053	Chemicals	2810 00 20	18
GRM1224-5KG	5kg	Boric acid, Hi-AR™ Buffering agent		5900	1053	Chemicals	2810 00 20	18
GRM325-500G	500gm	Boric acid, Hi-LR™		565	1054	Chemicals	2810 00 20	18
GRM325-1KG	1kg	Boric acid, Hi-LR™		1005	1054	Chemicals	2810 00 20	18
GRM325-5KG	5kg	Boric acid, Hi-LR™		4530	1054	Chemicals	2810 00 20	18
R062-500ML	500ml	Boric Acid Solution		7840	1054	Chemicals	3822 00 19	12
GRM1648-250G	250gm	Boric anhydride, Hi-AR™		5130	1054	Chemicals	2810 00 20	18
RM1604-100G	100gm	Boron carbide 220 mesh		6805	1054	Chemicals	2849 90 10	18
RM1438-50G	50gm	Boron nitride		8555	1054	Chemicals	2850 00 49	18
RM4080-5G	5gm	Boron powder		32100	1054	Chemicals	2804 50 10	18
RM10441-25G	25gm	Boron powder, Technical grade		21470	1054	Chemicals	2804 50 10	18
WT063-1NO	1no₹100 Te	Boron Testing Kit		3710	1054	Chemicals		
RM9969-500ML	500ml	Boron trifluoride methanol complex, 11-14% in methanol		17230	1054	Chemicals	3822 00 90	12
RM6690-250G	250gm	di-Boron trioxide		4870	1054	Chemicals	2810 00 10	18
RM3160-10G	10gm	Bovine Immuno-gamma globulin Purified, gamma globulin preparations are isolated from pooled normal serum by fractionation and ion-exchange or gel filtration chromatography. Gamma globulin preparations are provided as lyophilized powders. Purity levels are 67% gamma globulin as analyzed by SDS-PAGE. These preparations are especially useful as a co-precipitant in RIA methods employing polyethylene glycol or ammonium sulfate		42370	1054	Chemicals	3002 12 90	18
TC194-5G	5gm	Bovine serum Albumin Fraction-V Cell Culture Tested		1095	1054	Chemicals	3502 90 00	18
TC194-25G	25gm	Bovine serum Albumin Fraction-V Cell Culture Tested		4265	1054	Chemicals	3502 90 00	18
TC194-100G	100gm	Bovine serum Albumin Fraction-V Cell Culture Tested		14810	1054	Chemicals	3502 90 00	18
TC194-500G	500gm	Bovine serum Albumin Fraction-V Cell Culture Tested		62740	1054	Chemicals	3502 90 00	18
GRM105-5G	5gm	Bovine serum albumin fraction-V		970	1054	Chemicals	3502 90 00	18
GRM105-25G	25gm	Bovine serum albumin fraction-V		4335	1054	Chemicals	3502 90 00	18
GRM105-100G	100gm	Bovine serum albumin fraction-V		16160	1054	Chemicals	3502 90 00	18
GRM105-500G	500gm	Bovine serum albumin fraction-V		72735	1054	Chemicals	3502 90 00	18
TC348-10G	10gm	Bovine serum albumin, pH 7.0 Low Fatty Acid Cell Culture Tested		2500	1054	Chemicals	3502 90 00	18
TC348-25G	25gm	Bovine serum albumin, pH 7.0 Low Fatty Acid Cell Culture Tested		5995	1054	Chemicals	3502 90 00	18
TC348-50G	50gm	Bovine serum albumin, pH 7.0 Low Fatty Acid Cell Culture Tested		10995	1054	Chemicals	3502 90 00	18
TC545-5G	5gm	Bovine serum albumin Cell Culture Tested Ultra-low IgG		1365	1054	Chemicals	3502 90 00	18
TC545-25G	25gm	Bovine serum albumin Cell Culture Tested Ultra-low IgG		5435	1054	Chemicals	3502 90 00	18
TC545-100G	100gm	Bovine serum albumin Cell Culture Tested Ultra-low IgG		20350	1054	Chemicals	3502 90 00	18
TC545-500G	500gm	Bovine serum albumin Cell Culture Tested Ultra-low IgG		86500	1054	Chemicals	3502 90 00	18

TC546-5G	5gm	Bovine serum albumin Cell Culture Tested Protease free, Diagnostic grade		1285	1054	Chemicals	3502 90 00	18
TC546-25G	25gm	Bovine serum albumin Cell Culture Tested Protease free, Diagnostic grade		4680	1054	Chemicals	3502 90 00	18
TC546-100G	100gm	Bovine serum albumin Cell Culture Tested Protease free, Diagnostic grade		17430	1054	Chemicals	3502 90 00	18
TC546-500G	500gm	Bovine serum albumin Cell Culture Tested Protease free, Diagnostic grade		76315	1054	Chemicals	3502 90 00	18
TC548-5G	5gm	Bovine serum albumin Cell Culture Tested Manufacturing grade New Zealand / Australia Origin		12845	1054	Chemicals	3502 90 00	18
TC548-25G	25gm	Bovine serum albumin Cell Culture Tested Manufacturing grade New Zealand / Australia Origin		41360	1054	Chemicals		18
TC548-100G	100gm	Bovine serum albumin Cell Culture Tested Manufacturing grade New Zealand / Australia Origin		125355	1054	Chemicals	3502 90 00	18
MB083-5G	5gm	Bovine serum albumin For Molecular Biology (Nuclease and Protease free)		650	1054	Chemicals	3502 90 00	18
MB083-25G	25gm	Bovine serum albumin For Molecular Biology (Nuclease and Protease free)		2910	1054	Chemicals	3502 90 00	18
MB083-100G	100gm	Bovine serum albumin For Molecular Biology (Nuclease and Protease free)		9420	1054	Chemicals	3502 90 00	18
MB083-500G	500gm	Bovine serum albumin For Molecular Biology (Nuclease and Protease free)		45765	1054	Chemicals	3502 90 00	18
GRM3115-100G	100gm	Bovine serum albumin pH 7.0 Microbiological Grade Prepared by cold ethanol plasma fractionation		17730	1054	Chemicals	3502 90 00	18
GRM3151-100G	100gm	Bovine serum albumin Cohn Fraction V powder Prepared by cold ethanol plasma		15280	1054	Chemicals	3502 90 00	18
PCT1521-5MG	5mg	Brassicasterol Plant Culture Tested		40455	1054	Chemicals	3105 10 00	18
PCT1521-10MG	10mg	Brassicasterol Plant Culture Tested		70800	1054	Chemicals	3105 10 00	18
PCT1522-10MG	10mg	Brassinolide Plant Culture Tested		34005	1054	Chemicals	3105 10 00	18
PCT1522-50MG	50mg	Brassinolide Plant Culture Tested		122420	1054	Chemicals	3105 10 00	18
GRM4587-500G	500gm	Brij®-35		3590	1054	Chemicals	3402 13 00	18
RM3868-25G	25gm	Brilliant black BN		7200	1054	Chemicals	3212 90 90	18
GRM1219-5G	5gm	Brilliant blue G		1095	1054	Chemicals	3212 90 90	18
GRM1219-25G	25gm	Brilliant blue G		4935	1054	Chemicals	3212 90 90	18
MB153-5G	5gm	Brilliant blue R - 250 For Molecular Biology		1760	1055	Chemicals	3212 90 90	18
MB153-25G	25gm	Brilliant blue R - 250 For Molecular Biology		2775	1055	Chemicals	3212 90 90	18
MB153-100G	100gm	Brilliant blue R - 250 For Molecular Biology		10865	1055	Chemicals	3212 90 90	18
RM344-10G	10gm	Brilliant blue R-250, Hi-Cert ™		1505	1055	Chemicals	3212 90 90	18
RM344-25G	25gm	Brilliant blue R-250, Hi-Cert ™		3315	1055	Chemicals	3212 90 90	18
RM271-5G	5gm	Brilliant cresyl blue, Hi-Cert™ (Briliant blue C)		1790	1055	Chemicals	3212 90 90	18
RM271-25G	25gm	Brilliant cresyl blue, Hi-Cert™ (Briliant blue C)		8050	1055	Chemicals	3212 90 90	18
S066-100ML	100ml	Brilliant Cresyl Blue Solution		1290	1055	Chemicals	3822 00 19	12
RM4082-5G	5gm	Brilliant crocein MOO, Hi-Cert™		8680	1055	Chemicals	2927 00 90	18
RM7924-5G	5gm	Brilliant crystal scarlet, Hi-Cert™		7860	1055	Chemicals	3212 90 90	18
RM113-10G	10gm	Brilliant green, Hi-Cert™		500	1055	Chemicals	3212 90 90	18
GRM911-25G	25gm	Brilliant green, Practical grade		380	1055	Chemicals	3212 90 90	18
GRM911-100G	100gm	Brilliant green, Practical grade		1295	1055	Chemicals	3212 90 90	18
RM4084-5G	5gm	Brilliant ponceau 4R, Hi-Cert™		7945	1055	Chemicals	3212 90 90	18
RM138-10G	10gm	Brilliant yellow, Hi-Cert™		975	1055	Chemicals	2927 00 90	18
TC680-25G	25gm	Bromelain Source : Pineapple stem Cell Culture Tested		6820	1055	Chemicals	3507 90 99	18
TC680-100G	100gm	Bromelain Source : Pineapple stem Cell Culture Tested		23865	1055	Chemicals	3507 90 99	18
RM6448-25G	25gm	Bromelain From Pineapple stem		3055	1055	Chemicals	3507 90 99	18
RM6448-100G	100gm	Bromelain From Pineapple stem		10685	1055	Chemicals	3507 90 99	18
WT058A-1NO	1no₹100 Te	Bromide (Br) Testing Kit		620	1055	Chemicals	3822 00 90	12
WT058-1NO	1no₹300 Te	Bromide (Br) Testing Kit		1280	1055	Chemicals	3822 00 90	12
WT057A-1NO	1no₹100 Te	Bromine (Br2) Testing Kit		485	1055	Chemicals	3822 00 90	12
WT057-1NO	1no₹300 Te	Bromine (Br2) Testing Kit		905	1055	Chemicals	3822 00 90	12
RM9314-100G	100gm	Bromoacetaldehyde dimethyl acetal		2745	1055	Chemicals	2918 11 90	18
RM3205-25G	25gm	4-Bromoacetanilide		1845	1055	Chemicals	2918 11 90	18
RM3205-100G	100gm	4-Bromoacetanilide		6420	1055	Chemicals	2918 11 90	18

RM3206-100G	100gm	Bromoacetic acid		2045	1055	Chemicals	2918 11 90	18
RM7925-10G	10gm	Bromoacetonitrile		7840	1055	Chemicals	2918 11 90	18
RM10077-25G	25gm	3'-Bromoacetophenone		1905	1055	Chemicals	2914 70 90	18
RM10077-100G	100gm	3'-Bromoacetophenone		6650	1055	Chemicals	2914 70 90	18
GRM2670-100G	100gm	4'-Bromoacetophenone		2460	1055	Chemicals	2914 70 90	18
GRM2670-250G	250gm	4'-Bromoacetophenone		5315	1055	Chemicals	2914 70 90	18
RM3186-100G	100gm	Bromoacetyl bromide		4765	1055	Chemicals	2915 90 90	18
RM4589-25G	25gm	2-Bromoaniline		5910	1055	Chemicals	2918 11 90	18
RM4087-25G	25gm	4-Bromoaniline		505	1055	Chemicals	2918 11 90	18
RM4087-100G	100gm	4-Bromoaniline		1745	1055	Chemicals	2918 11 90	18
RM4087-500G	500gm	4-Bromoaniline		7800	1055	Chemicals	2918 11 90	18
RM6696-25G	25gm	3-Bromoaniline, Hi-LR™		2915	1055	Chemicals	2918 11 90	18
RM2671-100ML	100ml	3-Bromoanisole		1820	1055	Chemicals	2909 30 90	18
RM2672-250G	250gm	4-Bromoanisole		4575	1055	Chemicals	2918 11 90	18
RM2002-25G	25gm	2-Bromobenzaldehyde		9465	1056	Chemicals	2913 00 90	18
RM3178-25G	25gm	3-Bromobenzaldehyde		2990	1056	Chemicals	2913 00 90	18
RM3178-100G	100gm	3-Bromobenzaldehyde		10445	1056	Chemicals	2913 00 90	18
RM3239-25G	25gm	4-Bromobenzaldehyde		2925	1056	Chemicals	2918 11 90	18
RM3239-100G	100gm	4-Bromobenzaldehyde		8770	1056	Chemicals	2918 11 90	18
RM2003-500ML	500ml	Bromobenzene		3410	1056	Chemicals	2918 11 90	18
RM2004-100G	100gm	2-Bromobenzoic acid		3115	1056	Chemicals	2918 11 90	18
RM2005-25G	25gm	3-Bromobenzoic acid		1890	1056	Chemicals	2916 39 90	18
RM2005-100G	100gm	3-Bromobenzoic acid		6180	1056	Chemicals	2916 39 90	18
RM2006-25G	25gm	4-Bromobenzoic acid		1605	1056	Chemicals	2916 39 90	18
RM10078-10G	10gm	2-Bromobenzonitrile		2925	1056	Chemicals	2918 11 90	18
RM10078-25G	25gm	2-Bromobenzonitrile		6065	1056	Chemicals	2918 11 90	18
RM3191-10G	10gm	4-Bromobenzonitrile		1305	1056	Chemicals	2918 11 90	18
RM3191-100G	100gm	4-Bromobenzonitrile		9185	1056	Chemicals	2918 11 90	18
RM7928-5G	5gm	3-Bromobenzyl alcohol		9970	1056	Chemicals	2918 11 90	18
RM9317-5G	5gm	4-Bromobiphenyl		1060	1056	Chemicals	2903 99 90	18
RM9318-100G	100gm	4-Bromochlorobenzene		635	1056	Chemicals	3822 00 90	12
RM3187-25G	25gm	1-Bromo-4-chlorobutane (1 ml = 1.488 g)		8375	1056	Chemicals	2903 79 00	18
RM2675-100G	100gm	1-Bromo-2-chloroethane (1 ml = 1.723 g)		7980	1056	Chemicals	2903 79 00	18
TC476-25MG	25mg	5-Bromo-4-chloro-3-indolyl phosphate disodium salt BCIP ®, X-phosphate disodium salt		1540	1056	Chemicals	2933 99 00	18
TC476-100MG	100mg	5-Bromo-4-chloro-3-indolyl phosphate disodium salt BCIP ®, X-phosphate disodium salt		4095	1056	Chemicals	2933 99 00	18
TC476-1G	1gm	5-Bromo-4-chloro-3-indolyl phosphate disodium salt BCIP ®, X-phosphate disodium salt		28725	1056	Chemicals	2933 99 00	18
RM2577-500MG	500mg	5-Bromo-4-chloro-3-indolyl phosphate disodium salt (BCIP®)		21825	1056	Chemicals	2933 99 00	18
RM2577-1G	1gm	5-Bromo-4-chloro-3-indolyl phosphate disodium salt (BCIP®)		39275	1056	Chemicals	2933 99 00	18
RM1646-5G	5gm	Bromochlorophenol blue sodium salt		8475	1056	Chemicals	2914 70 90	18
RM5036-500ML	500ml	1-Bromo-3-chloropropane		4735	1056	Chemicals		
RM7934-25G	25gm	α-Bromocinnamaldehyde		6805	1056	Chemicals	2913 00 90	18
MB336-5G	5gm	Bromocresol green For Molecular Biology	New	920	1056	Chemicals		
MB336-25G	25gm	Bromocresol green For Molecular Biology	New	4115	1056	Chemicals		
GRM118-5G	5gm	Bromocresol green, Hi-Cert™/ACS (pH indicator)		875	1056	Chemicals	2934 99 00	18
GRM118-25G	25gm	Bromocresol green, Hi-Cert™/ACS (pH indicator)		3920	1056	Chemicals	2934 99 00	18
GRM118WS-5G	5gm	Bromocresol green sodium salt (Water soluble), Hi-Cert™/ACS		1310	1056	Chemicals	2934 99 00	18
GRM118WS-25G	25gm	Bromocresol green sodium salt (Water soluble), Hi-Cert™/ACS		5885	1056	Chemicals	2934 99 00	18
I002-125ML	125ml	Bromocresol Green Indicator		145	1056	Chemicals	3822 00 19	12
PCT1515-5G	5gm	Bromocresol purple Plant Culture Tested		445	1056	Chemicals	2815 20 00	18
PCT1515-25G	25gm	Bromocresol purple Plant Culture Tested		2010	1056	Chemicals	2815 20 00	18
GRM119-5G	5gm	Bromocresol purple, Hi-Cert™/ACS		425	1056	Chemicals	2934 99 00	18
GRM912-5G	5gm	Bromocresol purple, Practical grade		245	1056	Chemicals	2934 99 00	18
GRM912-25G	25gm	Bromocresol purple, Practical grade		990	1056	Chemicals	2934 99 00	18
I003-125ML	125ml	Bromocresol Purple Indicator		145	1057	Chemicals	3822 00 19	12
RM7935-100G	100gm	1-Bromodecane (1 ml= 1.066 g)		3570	1057	Chemicals	2903 39 19	18

TC372-100MG	100mg	5-Bromo-2'-deoxyuridine (BrdU) Cell Culture		2670	1057	Chemicals	2934 99 00	18
TC372-250MG	250mg	5-Bromo-2'-deoxyuridine (BrdU) Cell Culture		4140	1057	Chemicals	2934 99 00	18
TC372-500MG	500mg	5-Bromo-2'-deoxyuridine (BrdU) Cell Culture		6775	1057	Chemicals	2934 99 00	18
RM794-1G	1gm	5-Bromo-2'-deoxyuridine		7460	1057	Chemicals	2934 99 00	18
RM7936-500ML	500ml	Bromoethane		3430	1057	Chemicals	2918 11 90	18
RM3180-25G	25gm	2-Bromoethanesulphonic acid sodium salt		6635	1057	Chemicals	2904 90 90	18
RM2008-1KG	1kg	2-Bromoethylamine hydrobromide		14325	1057	Chemicals	2921 19 90	18
TC516-100G	100gm	2-Bromoethylamine hydrobromide Cell Culture Tested		1435	1057	Chemicals	2921 19 90	18
TC516-1KG	1kg	2-Bromoethylamine hydrobromide Cell Culture Tested		5555	1057	Chemicals	2921 19 90	18
TC516-5KG	5kg	2-Bromoethylamine hydrobromide Cell Culture Tested		20785	1057	Chemicals	2921 19 90	18
RM7937-100G	100gm	(2-Bromoethyl)benzene (1 ml = 1.355 g)		5210	1057	Chemicals	2918 11 90	18
RM7939-10G	10gm	5-Bromo-2-fluorobenzaldehyde		10960	1057	Chemicals	2918 11 90	18
RM9324-100G	100gm	1-Bromo-4-fluorobenzene		1520	1057	Chemicals	2918 11 90	18
GRM3040-250ML	250ml	Bromoform, Hi-LR™		9450	1057	Chemicals	2903 39 19	18
GRM10947-250M	250ml	Bromoform, for mineral separation		6470	1057	Chemicals	2903 39 19	18
RM7943-100G	100gm	1-Bromohexane		2210	1057	Chemicals	2918 11 90	18
RM2017-5G	5gm	5-Bromo-4-hydroxy-3-methoxybenzaldehyde		2010	1057	Chemicals	2918 11 90	18
RM3244-5G	5gm	5-Bromoindole		2535	1057	Chemicals	2918 11 90	18
RM3244-25G	25gm	5-Bromoindole		12165	1057	Chemicals	2918 11 90	18
RM7946-100MG	100mg	5-Bromoindoxyl acetate, Hi-AR™		5050	1057	Chemicals	3822 00 90	12
RM7950-5G	5gm	2-Bromo-4'-methoxyacetophenone		2875	1057	Chemicals	2918 11 90	18
RM4595-5G	5gm	3-Bromo-4-methylbenzoic acid		1855	1057	Chemicals	2916 39 90	18
RM7953-1G	1gm	4-Bromo-2-methyl-6-nitroaniline		4675	1057	Chemicals	2921 43 90	18
RM3228-500ML	500ml	1-Bromo-2-methylpropane		5810	1057	Chemicals	2903 39 19	18
RM2009-250ML	250ml	1-Bromonaphthalene		8130	1057	Chemicals	2918 11 90	18
RM2010-10G	10gm	6-Bromo-2-naphthol		1935	1057	Chemicals	2918 11 90	18
RM3246-100MG	100mg	6-Bromo-2-naphthyl-ß-D-glucopyranoside		4295	1057	Chemicals	2918 11 90	18
RM3246-500MG	500mg	6-Bromo-2-naphthyl-ß-D-glucopyranoside		19280	1057	Chemicals	2918 11 90	18
RM3254-5G	5gm	p-Bromonitrobenzene		1330	1057	Chemicals	2904 90 90	18
RM7957-250G	250gm	1-Bromooctane		2530	1057	Chemicals	2903 39 19	18
GRM2012-25G	25gm	p-Bromophenol (4-Bromophenol)		440	1058	Chemicals	2908 19 00	18
GRM2012-100G	100gm	p-Bromophenol (4-Bromophenol)		1620	1058	Chemicals	2908 19 00	18
MB123-5G	5gm	Bromophenol blue For Molecular Biology		425	1058	Chemicals	2934 99 00	18
MB123-25G	25gm	Bromophenol blue For Molecular Biology		1965	1058	Chemicals	2934 99 00	18
GRM117-5G	5gm	Bromophenol blue, Hi-Cert™/ACS		315	1058	Chemicals	2934 99 00	18
GRM914-5G	5gm	Bromophenol blue, Practical grade		215	1058	Chemicals	2934 99 00	18
GRM914-25G	25gm	Bromophenol blue, Practical grade		985	1058	Chemicals	2934 99 00	18
I004-125ML	125ml	Bromophenol Blue Indicator		145	1058	Chemicals	3822 00 19	12
RM7960-5G	5gm	Bromophenol red		11400	1058	Chemicals	2934 99 00	18
RM3215-5G	5gm	2-Bromophenylacetic acid		1940	1058	Chemicals	2916 39 90	18
RM3177-250ML	250ml	1-Bromopropane		1610	1058	Chemicals	2903 39 19	18
RM3177-500ML	500ml	1-Bromopropane		2885	1058	Chemicals	2903 39 19	18
RM6727-100G	100gm	2-Bromopropionic acid For synthesis		1125	1058	Chemicals	2915 90 90	18
RM6727-500G	500gm	2-Bromopropionic acid For synthesis		4995	1058	Chemicals	2915 90 90	18
RM6728-100G	100gm	2-Bromopyridine For synthesis		2575	1058	Chemicals	2933 39 90	18
RM7968-25G	25gm	3-Bromopyridine (1 ml = 1.64 g)		8260	1058	Chemicals	2933 39 90	18
GRM491-1G	1gm	Bromopyrogallol red		500	1058	Chemicals	2914 70 90	18
RM5051-25G	25gm	5-Bromosalicylaldehyde		7275	1058	Chemicals	2913 00 90	18
RM1173-100G	100gm	N-Bromosuccinimide (NBS)		1460	1058	Chemicals	2918 11 90	18
RM1173-500G	500gm	N-Bromosuccinimide (NBS)		6440	1058	Chemicals	2918 11 90	18
RM795-1G	1gm	Bromosulphalein disodium salt		4560	1058	Chemicals	2932 99 00	18
RM9329-100G	100gm	2-Bromothiophene		1410	1058	Chemicals	2918 11 90	18
RM9329-500G	500gm	2-Bromothiophene		6330	1058	Chemicals	2918 11 90	18
PCT1516-5G	5gm	Bromothymol blue Plant Culture Tested		385	1058	Chemicals	2934 99 00	18
PCT1516-50G	50gm	Bromothymol blue Plant Culture Tested		2780	1058	Chemicals	2934 99 00	18
MB196-5G	5gm	Bromothymol blue For Molecular Biology		315	1058	Chemicals	2934 99 00	18
MB196-50G	50gm	Bromothymol blue For Molecular Biology		2550	1058	Chemicals	2934 99 00	18
GRM120-5G	5gm	Bromothymol blue, Hi-Cert™/ACS (3',3"-Dibromothymol sulfonaphthalein)		330	1058	Chemicals	2934 99 00	18
I005-125ML	125ml	Bromothymol Blue Indicator		145	1058	Chemicals	3822 00 19	12
RM917-5G	5gm	Bromothymol blue sodium salt, Practical		360	1058	Chemicals	2914 70 90	18
RM917-25G	25gm	Bromothymol blue sodium salt, Practical		1580	1058	Chemicals	2914 70 90	18
RM2681-500G	500gm	4-Bromotoluene		9085	1058	Chemicals	2918 11 90	18
RM9331-100G	100gm	Bromotrimethylsilane		8505	1058	Chemicals	2931 90 90	18

RM9331-500G	500gm	Bromotrimethylsilane		37430	1058	Chemicals	2931 90 90	18
RM327-1G	1gm	5-Bromouracil (5-Bromo-2,4-		475	1058	Chemicals	2933 59 90	18
RM327-5G	5gm	5-Bromouracil (5-Bromo-2,4-		2150	1058	Chemicals	2933 59 90	18
RM327-25G	25gm	5-Bromouracil (5-Bromo-2,4-		9645	1058	Chemicals	2933 59 90	18
RM2017-5G	5gm	5-Bromovanillin		2010	1058	Chemicals	2918 11 90	18
RM7979-250G	250gm	Bronze powder Cu : Sn = 90:10 wt%		4100	1058	Chemicals	7406 10 00	18
GRM492-10G	10gm	Brucine, free base, Hi-AR™		1520	1059	Chemicals	2918 11 90	18
GRM492-25G	25gm	Brucine, free base, Hi-AR™		3335	1059	Chemicals	2918 11 90	18
RM493-10G	10gm	Brucine sulphate heptahydrate, Hi-AR™/ACS		970	1059	Chemicals	2939 99 00	18
RM493-25G	25gm	Brucine sulphate heptahydrate, Hi-AR™/ACS		2385	1059	Chemicals	2939 99 00	18
GRM10402-1L	1lt	Buffer solution, (Borate) pH 10.0 ± 0.05		11715	1059	Chemicals	2827 51 10	18
R064-500ML	500ml	Buffer Solution, pH 4.0 ± 0.02		1220	1059	Chemicals	3822 00 19	12
R063-500ML	500ml	Buffer Solution, pH 7.0 ± 0.02		1220	1059	Chemicals	3822 00 19	12
R065-500ML	500ml	Buffer Solution, pH 9.2 ± 0.02		1220	1059	Chemicals	3822 00 19	12
R098-500ML	500ml	Buffer Solution, pH 10 ± 0.02		1220	1059	Chemicals		
RM2018-100G	100gm	Butadiene sulfone		4250	1059	Chemicals	2918 11 90	18
RM443-1G	1gm	1,4-Butanediamine dihydrochloride		630	1059	Chemicals	2921 29 90	18
RM443-5G	5gm	1,4-Butanediamine dihydrochloride		1820	1059	Chemicals	2921 29 90	18
RM443-25G	25gm	1,4-Butanediamine dihydrochloride		8180	1059	Chemicals	2921 29 90	18
RM9334-500ML	500ml	(±)-1,3-Butanediol		8025	1059	Chemicals	2918 11 90	18
RM7980-250G	250gm	1,4-Butanediol		2015	1059	Chemicals	2905 39 10	18
RM7981-250ML	250ml	2,3-Butanediol		35280	1059	Chemicals	2918 11 90	18
RM6738-50G	50gm	1,4-Butanediol diglycidyl ether (1 ml = 1.19 g)		21845	1059	Chemicals	2918 11 90	18
RM2019-100G	100gm	2, 3-Butanedione (Biacetyl)		4675	1059	Chemicals	2914 19 90	18
GRM3047-100G	100gm	2,3-Butanedione dioxime, Hi-AR™/ACS		1075	1059	Chemicals	2928 00 90	18
GRM933-100G	100gm	2,3-Butanedione dioxime, Hi-LR™		810	1059	Chemicals	2928 00 90	18
GRM933-500G	500gm	2,3-Butanedione dioxime, Hi-LR™		3610	1059	Chemicals	2928 00 90	18
RM1448-25G	25gm	2,3-Butanedione monoxime, Hi-AR™		730	1059	Chemicals	2928 00 90	18
RM1448-100G	100gm	2,3-Butanedione monoxime, Hi-AR™		2545	1059	Chemicals	2928 00 90	18
GRM1175-5G	5gm	1-Butanesulfonic acid sodium salt, For HPLC		825	1059	Chemicals	2904 10 90	18
GRM1175-25G	25gm	1-Butanesulfonic acid sodium salt, For HPLC		3695	1059	Chemicals	2904 10 90	18
RM7983-25G	25gm	1,4-Butane sultone (1 ml = 1.331 g)		7110	1059	Chemicals	2918 11 90	18
RM10449-100G	100gm	1,2,3,4-Butanetetracarboxylic acid		15285	1059	Chemicals	2917 19 90	18
MB055-500ML	500ml	1-Butanol For Molecular Biology		3705	1059	Chemicals	2905 13 00	18
AS088-1L	1lt	1-Butanol, HPLC		2450	1059	Chemicals	2905 13 00	18
AS036-500ML	500ml	1-Butanol, Hi-AR™		730	1059	Chemicals	2905 13 00	18
AS036-2.5L	2.5lt	1-Butanol, Hi-AR™		2590	1059	Chemicals	2905 13 00	18
AS035-500ML	500ml	1-Butanol, Hi-LR™		600	1059	Chemicals	2905 13 00	18
AS035-2.5L	2.5lt	1-Butanol, Hi-LR™		2285	1059	Chemicals	2905 13 00	18
MB056-500ML	500ml	2-Butanol For Molecular Biology		4575	1059	Chemicals	2905 14 90	18
RM9336-25G	25gm	3-Buten-1-ol		31265	1059	Chemicals	2918 11 90	18
RM1663-250G	250gm	trans-2-Butenoic acid		2515	1059	Chemicals	2916 19 40	18
RM1663-500G	500gm	trans-2-Butenoic acid		4495	1059	Chemicals	2916 19 40	18
RM7984-250ML	250ml	2-(2-Butoxyethoxy)ethyl acetate		4345	1059	Chemicals	2918 11 90	18
R094-500ML	500ml	Butterfield's Phosphate Buffered Dilution		245	1059	Chemicals	3822 00 19	12
RM3188-250G	250gm	tert-Butyl acetate (1 ml = 0.866 g)		2960	1059	Chemicals	2915 39 90	18
RM7985-500G	500gm	tert-Butyl acetoacetate		21015	1060	Chemicals	2918 11 90	18
RM10450-500ML	500ml	Butyl acrylate		8375	1060	Chemicals	2916 12 90	18
AS134-500ML	500ml	tert-Butyl alcohol, Hi-LR™		785	1060	Chemicals	2905 17 00	18
AS134-2.5L	2.5lt	tert-Butyl alcohol, Hi-LR™		2185	1060	Chemicals	2905 17 00	18
AS134-5L	5lt	tert-Butyl alcohol, Hi-LR™		3225	1060	Chemicals	2905 17 00	18
RM7987-500ML	500ml	tert-Butylamine		2915	1060	Chemicals	3822 00 90	12
RM9337-250ML	250ml	n-Butylbenzene		24660	1060	Chemicals	2902 90 90	18
RM6435-500G	500gm	4-tert-Butylbenzoic acid		2725	1060	Chemicals	2916 39 90	18
RM7992-500G	500gm	n-Butyl bromide		1815	1060	Chemicals	2918 11 90	18
RM7993-500ML	500ml	tert-Butyl bromide		23635	1060	Chemicals	2903 39 19	18
RM9338-100G	100gm	tert-Butyl bromoacetate		4110	1060	Chemicals	2918 11 90	18
RM9340-100G	100gm	tert-Butyl carbazate		9325	1060	Chemicals	2918 11 90	18
RM7994-100G	100gm	Butyl chloroformate		4900	1060	Chemicals	3822 00 90	12
RM2020-25G	25gm	tert-Butyldimethylchlorosilane [tert-Butyl(chloro)dimethyl silane; tert-Butyldimethylsilyl chloride]		1160	1060	Chemicals	2931 90 90	18
RM2022-500ML	500ml	tert-Butyl hydroperoxide (70% in water)		4480	1060	Chemicals	2909 60 00	18
RM1647-250G	250gm	tert-Butylhydroquinone (TBHQ)		1860	1060	Chemicals	2907 29 90	18
AS084-1L	1lt	tert-Butyl methyl ether, HPLC		4765	1060	Chemicals	2907 19 10	18
RM8004-500G	500gm	tert-Butyl perbenzoate		5090	1060	Chemicals	2918 11 90	18

GRM796-100G	100gm	Butylated hydroxyanisole (3-tert-Butyl-4-hydroxyanisole; BHA)		1240	1060	Chemicals	2909 50 90	18
GRM796-500G	500gm	Butylated hydroxyanisole (3-tert-Butyl-4-hydroxyanisole; BHA)		5555	1060	Chemicals	2909 50 90	18
GRM797-500G	500gm	Butylated hydroxytoluene (BHT)		1310	1060	Chemicals	2907 19 90	18
GRM797-5KG	5kg	Butylated hydroxytoluene (BHT)		11755	1060	Chemicals	2907 19 90	18
RM1644-100G	100gm	N-Butyl-4-hydroxybenzoate (Butyl paraben)		1820	1060	Chemicals	2918 29 90	18
RM8001-25G	25gm	1-Butylimidazole		6820	1060	Chemicals	2933 29 90	18
RM8003-500ML	500ml	Butyl methacrylate		4980	1060	Chemicals	2916 14 00	18
RM6743-5G	5gm	1-Butyl-3-methylimidazolium chloride For		1735	1060	Chemicals	2918 11 90	18
RM6743-25G	25gm	1-Butyl-3-methylimidazolium chloride For		7775	1060	Chemicals	2918 11 90	18
RM6743-100G	100gm	1-Butyl-3-methylimidazolium chloride For		27185	1060	Chemicals	2918 11 90	18
RM6744-5G	5gm	1-Butyl-3-methylimidazolium hexafluorophosphate For synthesis		4830	1060	Chemicals	2918 11 90	18
RM6744-25G	25gm	1-Butyl-3-methylimidazolium hexafluorophosphate For synthesis		23175	1060	Chemicals	2918 11 90	18
RM6745-5G	5gm	1-Butyl-3-methylimidazolium tetrafluoroborate For synthesis		6925	1061	Chemicals	2918 11 90	18
RM6745-25G	25gm	1-Butyl-3-methylimidazolium tetrafluoroborate For synthesis		31080	1061	Chemicals	2918 11 90	18
RM2690-500G	500gm	4-tert-Butylphenol		1910	1061	Chemicals	2907 19 90	18
RM8007-25G	25gm	N-Butyltin trichloride		7625	1061	Chemicals	2931 90 90	18
GRM4611-1L	1lt	Butyraldehyde		9095	1061	Chemicals	2912 19 90	18
RM2691-500G	500gm	γ-Butyrolactone (1 ml = 1.13 g)		2615	1061	Chemicals	2918 11 90	18
RM4612-25G	25gm	Butyrophenone (1 ml = 1.021 g)		5315	1061	Chemicals	2914 39 90	18
RM1641-1G	1gm	(s)-Butyrylthiocholine iodide		1390	1061	Chemicals	2930 90 99	18
RM1641-5G	5gm	(s)-Butyrylthiocholine iodide		6210	1061	Chemicals	2930 90 99	18
RM1641-25G	25gm	(s)-Butyrylthiocholine iodide		27850	1061	Chemicals	2930 90 99	18
MB008-25G	25gm	CAPS For Molecular Biology		1230	1061	Chemicals	3822 00 90	12
MB008-100G	100gm	CAPS For Molecular Biology		4600	1061	Chemicals	3822 00 90	12
MB008-250G	250gm	CAPS For Molecular Biology		9655	1061	Chemicals	3822 00 90	12
MB008-1KG	1kg	CAPS For Molecular Biology		33775	1061	Chemicals	3822 00 90	12
RM8029-25G	25gm	CAPS		1750	1061	Chemicals	2918 11 90	18
RM8029-100G	100gm	CAPS		5840	1061	Chemicals	2918 11 90	18
GRM1497-25G	25gm	CDTA monohydrate, Hi-AR™/ACS		3770	1061	Chemicals	2922 49 90	18
GRM1497-100G	100gm	CDTA monohydrate, Hi-AR™/ACS		14075	1061	Chemicals	2922 49 90	18
TC725-25MG	25mg	CFDA [5-(and 6)-Carboxyfluorescein diacetate] Mixed isomers Cell Culture Tested		4525	1061	Chemicals		
TC725-100MG	100mg	CFDA [5-(and 6)-Carboxyfluorescein diacetate] Mixed isomers Cell Culture Tested		16330	1061	Chemicals		
MB084-1G	1gm	CHAPS For Molecular Biology		1945	1061	Chemicals	2924 29 90	18
MB084-5G	5gm	CHAPS For Molecular Biology		8730	1061	Chemicals	2924 29 90	18
MB084-10G	10gm	CHAPS For Molecular Biology		15715	1061	Chemicals	2924 29 90	18
RM4126-1G	1gm	CHAPS		1585	1061	Chemicals	2924 29 90	18
RM4126-5G	5gm	CHAPS		7135	1061	Chemicals	2924 29 90	18
RM4126-10G	10gm	CHAPS		12840	1061	Chemicals	2924 29 90	18
RM6375-25G	25gm	CHES		4005	1061	Chemicals	2921 30 90	18
RM6375-100G	100gm	CHES		14015	1061	Chemicals	2921 30 90	18
PCT0851-250MG	250mg	4- CPPU Plant Culture Tested		5205	1061	Chemicals	2933 39 90	18
R004-125ML	125ml	C.S.F. Diluting Fluid		120	1061	Chemicals	3822 00 19	12
RM4102-1ML	1ml	Cadaverin, free base		4885	1061	Chemicals	2918 11 90	18
RM4102-5ML	5ml	Cadaverin, free base		20585	1061	Chemicals	2918 11 90	18
RM7680-100G	100gm	Cadmium coarse powder, 0.3 - 1.6 mm		8475	1061	Chemicals	8107 20 00	18
GRM458-500G	500gm	Cadmium acetate dihydrate, Hi-AR™		3930	1061	Chemicals	2915 29 90	18
GRM5691-500G	500gm	Cadmium bromide anhydrous, Hi-LR™		5395	1061	Chemicals	2815 20 00	18
GRM365-500G	500gm	Cadmium carbonate		3300	1061	Chemicals	2815 20 00	18
GRM8016-100G	100gm	Cadmium chloride anhydrous, Hi-AR™/ACS		2005	1061	Chemicals	2827 39 90	18
GRM469-100G	100gm	Cadmium chloride monohydrate, Hi-AR™		1915	1061	Chemicals	2827 39 90	18
GRM469-500G	500gm	Cadmium chloride monohydrate, Hi-AR™		8570	1061	Chemicals	2827 39 90	18
GRM1225-100G	100gm	Cadmium chloride monohydrate		1075	1061	Chemicals	2827 39 90	18
GRM1225-500G	500gm	Cadmium chloride monohydrate		4820	1061	Chemicals	2827 39 90	18
GRM2028-500G	500gm	Cadmium fluoride, Hi-AR™		14420	1062	Chemicals	2815 20 00	18
GRM1176-100G	100gm	Cadmium iodide, Hi-AR™		5175	1062	Chemicals	2827 60 10	18
GRM1354-100G	100gm	Cadmium iodide		4795	1062	Chemicals	2815 20 00	18
GRM1354-500G	500gm	Cadmium iodide		21535	1062	Chemicals	2815 20 00	18

GRM371-500G	500gm	Cadmium nitrate tetrahydrate, Hi-AR™/ACS		10305	1062	Chemicals	2834 29 90	18
GRM746-100G	100gm	Cadmium nitrate tetrahydrate, Hi-LR™		735	1062	Chemicals	2834 29 90	18
GRM746-500G	500gm	Cadmium nitrate tetrahydrate, Hi-LR™		3280	1062	Chemicals	2834 29 90	18
GRM6752-250G	250gm	Cadmium oxide, Hi-AR™		2990	1062	Chemicals	2825 90 40	18
GRM1313-100G	100gm	Cadmium oxide		745	1062	Chemicals	2825 90 40	18
GRM1313-500G	500gm	Cadmium oxide		3335	1062	Chemicals	2825 90 40	18
GRM745-500G	500gm	Cadmium sulphate octahydrate, Hi-AR™/ACS		4915	1062	Chemicals	2833 29 90	18
GRM1226-500G	500gm	Cadmium sulphate octahydrate		2185	1062	Chemicals	2833 29 90	18
GRM4104-25G	25gm	Cadmium sulphide		12890	1062	Chemicals	2830 90 10	18
GRM4674-10G	10gm	Cadmium telluride		25120	1062	Chemicals	2815 20 00	18
RM2692-10G	10gm	Caffeic acid		9075	1062	Chemicals	2918 29 90	18
RM2692-50G	50gm	Caffeic acid		40785	1062	Chemicals	2918 29 90	18
PCT1544-100G	100gm	Caffeine anhydrous Plant Culture Tested		1325	1062	Chemicals	2939 30 00	18
PCT1544-250G	250gm	Caffeine anhydrous Plant Culture Tested		2920	1062	Chemicals	2939 30 00	18
GRM6753-100G	100gm	Caffeine anhydrous, Hi-AR™		1235	1062	Chemicals	2939 30 00	18
GRM6753-250G	250gm	Caffeine anhydrous, Hi-AR™		2705	1062	Chemicals	2939 30 00	18
GRM1056-100G	100gm	Caffeine anhydrous, Hi-LR™		810	1062	Chemicals	2939 30 00	18
GRM1056-250G	250gm	Caffeine anhydrous, Hi-LR™		1770	1062	Chemicals	2939 30 00	18
TC474-1MG	1mg	Calcein, AM Cell Culture Tested		41710	1062	Chemicals	3212 90 90	18
TC474-5MG	5mg	Calcein, AM Cell Culture Tested		140595	1062	Chemicals	3212 90 90	18
GRM494-5G	5gm	Calcein, Indicator grade		785	1062	Chemicals	3212 90 90	18
GRM494-25G	25gm	Calcein, Indicator grade		3500	1062	Chemicals	3212 90 90	18
RM1352-100G	100gm	Calcium metal		2535	1062	Chemicals	2805 12 00	18
GRM3901-500G	500gm	Calcium acetate monohydrate, Hi-AR™/ACS		1310	1062	Chemicals	2915 29 90	18
GRM6515-500G	500gm	Calcium alginate, from brown algae		9110	1062	Chemicals	3913 10 10	18
GRM1512-250G	250gm	Calcium alumino silicate, Hi-LR™		1485	1062	Chemicals	2842 10 00	18
RM8017-5G	5gm	Calcium boride		5210	1062	Chemicals	2850 00 50	18
GRM6755-500G	500gm	Calcium bromide hydrate, Hi-LR™		3370	1062	Chemicals	2827 59 90	18
PCT1528-100G	100gm	Calcium carbonate Plant Culture Tested		200	1062	Chemicals	2836 50 00	18
PCT1528-500G	500gm	Calcium carbonate Plant Culture Tested		900	1062	Chemicals	2836 50 00	18
PCT1528-1KG	1kg	Calcium carbonate Plant Culture Tested		1615	1062	Chemicals	2836 50 00	18
GRM6332-500G	500gm	Calcium carbonate, 99.95%		20770	1062	Chemicals	2836 50 00	18
GRM3905-500G	500gm	Calcium carbonate, Hi-AR™/ACS		930	1063	Chemicals	2836 50 00	18
GRM397-500G	500gm	Calcium carbonate, Hi-AR™		835	1063	Chemicals	2836 50 00	18
GRM1044-500G	500gm	Calcium carbonate		355	1063	Chemicals	2836 50 00	18
GRM1044-25KG	25kg	Calcium carbonate		16085	1063	Chemicals	2836 50 00	18
TC097-100G	100gm	Calcium chloride anhydrous Cell Culture		2095	1063	Chemicals	2827 20 00	18
TC097-500G	500gm	Calcium chloride anhydrous Cell Culture		8350	1063	Chemicals	2827 20 00	18
PCT0017-500G	500gm	Calcium chloride anhydrous Plant Culture		2070	1063	Chemicals	2827 20 00	18
GRM710-500G	500gm	Calcium chloride anhydrous, Hi-AR™		1710	1063	Chemicals	2827 20 00	18
TC001-500G	500gm	Calcium chloride dihydrate Cell Culture		5820	1063	Chemicals	3822 00 90	12
TC001-1KG	1kg	Calcium chloride dihydrate Cell Culture		9145	1063	Chemicals	3822 00 90	12
TC001M-500G	500gm	Calcium chloride dihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		7280	1063	Chemicals	2827 20 00	18
TC001M-1KG	1kg	Calcium chloride dihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		10920	1063	Chemicals	2827 20 00	18
PCT0004-500G	500gm	Calcium chloride dihydrate Plant Culture		1775	1063	Chemicals	2827 20 00	18
PCT0004-1KG	1kg	Calcium chloride dihydrate Plant Culture		3190	1063	Chemicals	2827 20 00	18
PCT0004-5KG	5kg	Calcium chloride dihydrate Plant Culture		13725	1063	Chemicals	2827 20 00	18
PCT0004-25KG	25kg	Calcium chloride dihydrate Plant Culture		On request	1063	Chemicals		
MB034-100G	100gm	Calcium chloride dihydrate For Molecular		365	1063	Chemicals	3822 00 90	12
MB034-500G	500gm	Calcium chloride dihydrate For Molecular		1665	1063	Chemicals	3822 00 90	12
GRM3906-500G	500gm	Calcium chloride dihydrate, Hi-AR™/ACS		1450	1063	Chemicals	2827 20 00	18
GRM534-500G	500gm	Calcium chloride dihydrate, Hi-AR™		1370	1063	Chemicals	2827 20 00	18
GRM399-500G	500gm	Calcium chloride dihydrate		375	1063	Chemicals	2827 20 00	18
GRM399-5KG	5kg	Calcium chloride dihydrate		3305	1063	Chemicals	2827 20 00	18
GRM399-50KG	50kg	Calcium chloride dihydrate		28755	1063	Chemicals	2827 20 00	18
GRM272-500G	500gm	Calcium chloride, fused		270	1063	Chemicals	2827 20 00	18
GRM272-5KG	5kg	Calcium chloride, fused		2370	1063	Chemicals	2827 20 00	18
PCT1552-500G	500gm	Calcium citrate tetrahydrate Plant Culture		1585	1063	Chemicals	2918 15 90	18
GRM6756-500G	500gm	Calcium citrate tetrahydrate, Hi-LR™		1375	1063	Chemicals	2918 15 90	18
GRM2693-100G	100gm	Calcium fluoride, Hi-AR™		1580	1063	Chemicals	2826 19 90	18
GRM2693-500G	500gm	Calcium fluoride, Hi-AR™		7100	1063	Chemicals	2826 19 90	18
GRM1174-500G	500gm	Calcium gluconate monohydrate		675	1063	Chemicals	2918 16 10	18
GRM1174-5KG	5kg	Calcium gluconate monohydrate		6025	1063	Chemicals	2918 16 10	18
WT002A-1NO	1no₹100 Te	Calcium Hardness Testing Kit		665	1063	Chemicals	3822 00 90	12

WT002-1NO	1no₹250 Te	Calcium Hardness Testing Kit		845	1063	Chemicals	3822 00 90	12
GRM1276-500G	500gm	Calcium hydroxide, Hi-AR™/ACS		825	1063	Chemicals	2825 90 40	18
GRM718-500G	500gm	Calcium hydroxide, Hi-LR™		365	1063	Chemicals	2825 90 40	18
GRM718-5KG	5kg	Calcium hydroxide, Hi-LR™		3245	1063	Chemicals	2825 90 40	18
GRM718-50KG	50kg	Calcium hydroxide, Hi-LR™		18785	1063	Chemicals	2825 90 40	18
GRM4106-500G	500gm	Calcium hydroxide phosphate tribasic, Hi-		10910	1063	Chemicals	2835 26 90	18
PCT1509-500G	500gm	Calcium hypochlorite Plant Culture Tested		365	1063	Chemicals	2918 11 90	18
PCT1509-50KG	50kg	Calcium hypochlorite Plant Culture Tested		7305	1063	Chemicals	2918 11 90	18
GRM1223-500G	500gm	Calcium hypochlorite, Practical grade		240	1063	Chemicals	2828 90 11	18
GRM6754-250G	250gm	Calcium iodate anhydrous		4580	1063	Chemicals	2829 90 10	18
RM495-500G	500gm	Calcium lactate pentahydrate, Hi-LR™		705	1063	Chemicals	2918 11 90	18
GRM8022-100G	100gm	Calcium malate		830	1063	Chemicals	2918 11 90	18
TC099-500G	500gm	Calcium nitrate tetrahydrate Cell Culture		1760	1064	Chemicals	2834 29 90	18
TC099-1KG	1kg	Calcium nitrate tetrahydrate Cell Culture		2650	1064	Chemicals	2834 29 90	18
PCT0005-500G	500gm	Calcium nitrate tetrahydrate Plant Culture		600	1064	Chemicals	2834 29 90	18
PCT0005-1KG	1kg	Calcium nitrate tetrahydrate Plant Culture		1085	1064	Chemicals	2834 29 90	18
PCT0005-5KG	5kg	Calcium nitrate tetrahydrate Plant Culture		4865	1064	Chemicals	2834 29 90	18
PCT0005-25KG	25kg	Calcium nitrate tetrahydrate Plant Culture		21905	1064	Chemicals	2834 29 90	18
GRM3903-500G	500gm	Calcium nitrate tetrahydrate, Hi-AR™/ACS		565	1064	Chemicals	2834 29 90	18
GRM496-500G	500gm	Calcium nitrate tetrahydrate, Hi-AR™		490	1064	Chemicals	2834 29 90	18
GRM1227-500G	500gm	Calcium nitrate tetrahydrate, Hi-LR™		415	1064	Chemicals	2834 29 90	18
GRM4107-500G	500gm	Calcium orthophosphate		4215	1064	Chemicals	2835 26 90	18
GRM1277-500G	500gm	tri-Calcium orthophosphate, Hi-LR™		445	1064	Chemicals	2835 26 90	18
GRM1277-5KG	5kg	tri-Calcium orthophosphate, Hi-LR™		3920	1064	Chemicals	2835 26 90	18
GRM5694-500G	500gm	Calcium oxalate monohydrate, Hi-LR™		1560	1064	Chemicals	2917 11 90	18
GRM670-500G	500gm	Calcium oxide powder, Hi-LR™		330	1064	Chemicals	2825 90 20	18
PCT0202-25G	25gm	Calcium D-pantothenate (D-Pantothenic acid hemicalcium salt) Plant Culture Tested		1325	1064	Chemicals	2936 24 00	18
PCT0202-100G	100gm	Calcium D-pantothenate (D-Pantothenic acid hemicalcium salt) Plant Culture Tested		4645	1064	Chemicals	2936 24 00	18
CMS178-25G	25gm	Calcium D-pantothenate		870	1064	Chemicals	2936 24 00	18
CMS178-100G	100gm	Calcium D-pantothenate		3040	1064	Chemicals	2936 24 00	18
MB297-500G	500gm	Calcium phosphate dibasic anhydrous For Molecular Biology		810	1064	Chemicals	2835 25 00	18
GRM1109-500G	500gm	Calcium phosphate dibasic anhydrous		805	1064	Chemicals	2835 25 00	18
PCT0006-500G	500gm	Calcium phosphate tribasic Plant Culture		475	1064	Chemicals	2835 26 90	18
PCT0006-1KG	1kg	Calcium phosphate tribasic Plant Culture		860	1064	Chemicals	2835 26 90	18
PCT0006-5KG	5kg	Calcium phosphate tribasic Plant Culture		3870	1064	Chemicals	2835 26 90	18
GRM6757-500G	500gm	Calcium phosphinate, Hi-LR™		3485	1064	Chemicals	2835 10 90	18
GRM4109-500G	500gm	Calcium propionate		785	1064	Chemicals	2915 50 00	18
RM2029-500G	500gm	Calcium-D-saccharate tetrahydrate, Hi-LR™		8940	1064	Chemicals	2918 19 90	18
PCT1326-50G	50gm	Calcium silicate Plant Culture Tested		7410	1064	Chemicals	2916 31 90	18
PCT1326-250G	250gm	Calcium silicate Plant Culture Tested		24670	1064	Chemicals	2916 31 90	18
GRM1667-500G	500gm	Calcium stearate, Hi-LR™		490	1064	Chemicals	3824 90 90	18
TC502-500G	500gm	Calcium sulphate anhydrous Cell Culture		1135	1064	Chemicals	2833 29 90	18
GRM744-500G	500gm	Calcium sulphate anhydrous		375	1064	Chemicals	2833 29 90	18
GRM3907-500G	500gm	Calcium sulphate dihydrate, Hi-AR™/ACS		695	1064	Chemicals	2520 20 90	5
GRM4351-500G	500gm	Calcium sulphate dihydrate, Hi-AR™		635	1064	Chemicals	2520 20 90	5
GRM328-500G	500gm	Calcium sulphate dihydrate		485	1064	Chemicals	2520 20 90	5
GRM328-25KG	25kg	Calcium sulphate dihydrate		15870	1064	Chemicals	2520 20 90	5
GRM4250-500G	500gm	Calcium sulphate dried, Hi-AR™		685	1064	Chemicals	2833 29 90	18
WT054A-1NO	1no₹100 Te	Calcium Testing Kit		590	1064	Chemicals	3822 00 90	12
WT054-1NO	1no₹300 Te	Calcium Testing Kit		1210	1064	Chemicals	3822 00 90	12
PCT1551-1G	1gm	Calcofluor White M2R Plant Culture Tested		655	1065	Chemicals	3212 90 90	18
PCT1551-5G	5gm	Calcofluor White M2R Plant Culture Tested		3105	1065	Chemicals	3212 90 90	18
PCT1551-25G	25gm	Calcofluor White M2R Plant Culture Tested		14880	1065	Chemicals	3212 90 90	18
GRM921-5G	5gm	Calconcarboxylic acid, Practical grade		245	1065	Chemicals	2927 00 90	18
GRM921-25G	25gm	Calconcarboxylic acid, Practical grade		1055	1065	Chemicals	2927 00 90	18
MB337-5G	5gm	Calcon indicator For Molecular Biology	New	285	1065	Chemicals		
MB337-25G	25gm	Calcon indicator For Molecular Biology	New	1250	1065	Chemicals		
GRM3041-5G	5gm	Calcon indicator		270	1065	Chemicals	2927 00 90	18
GRM3041-25G	25gm	Calcon indicator		1190	1065	Chemicals	2927 00 90	18
GRM798-1G	1gm	Calmagite, Hi-Cert™/ACS		225	1065	Chemicals	2927 00 90	18
GRM798-5G	5gm	Calmagite, Hi-Cert™/ACS		1005	1065	Chemicals	2927 00 90	18

PCT1523-5MG	5mg	Campesterol Plant Culture Tested		22715	1065	Chemicals	3105 10 00	18
PCT1523-10MG	10mg	Campesterol Plant Culture Tested		34080	1065	Chemicals	3105 10 00	18
RM2695-25G	25gm	DL-Camphoroquinone		7625	1065	Chemicals	2914 29 90	18
RM4112-25G	25gm	(1R)-(-)-Camphor-10-sulphonic acid		5150	1065	Chemicals	2914 70 90	18
RM4113-100G	100gm	(1S)-(+)-Camphor-10-sulphonic acid		5555	1065	Chemicals	2914 70 90	18
RM1661-100G	100gm	D-Camphor-10-sulphonic acid		3030	1065	Chemicals	2918 11 90	18
RM1661-500G	500gm	D-Camphor-10-sulphonic acid		13600	1065	Chemicals	2918 11 90	18
GRM321-500G	500gm	Canada balsam, Natural		3490	1065	Chemicals	3301 30 99	18
GRM322-500G	500gm	Canada balsam, Synthetic		3510	1065	Chemicals	3301 30 99	18
GRM6758-100G	100gm	Capric acid		1060	1065	Chemicals	2915 90 90	18
GRM4114-500G	500gm	Ε-Caprolactam		4005	1065	Chemicals	2933 71 00	18
GRM2933-500ML	500ml	Capryl alcohol		1955	1065	Chemicals	2905 16 90	18
GRM3648-500ML	500ml	Caprylic acid		3225	1065	Chemicals	2915 90 90	18
RM1575-250G	250gm	Caprylic acid sodium salt, Hi-AR™		4280	1065	Chemicals	2921 51 90	18
RM10095-1G	1gm	Capsaicin From Capsicum sp.		5685	1065	Chemicals	2918 11 90	18
K004L-1KT	1kt	Capsule Stains - Kit (contains S021 and S025)		1725	1065	Chemicals	3822 00 19	12
K004-1KT	1kt	Capsule Stains - Kit (contains S021 and S025)		400	1065	Chemicals	3822 00 19	12
RM4115-5G	5gm	Carbamazepine		8740	1065	Chemicals	2933 99 00	18
GRM632-500G	500gm	Carbamide, Hi-LR™		435	1065	Chemicals	3102 10 00	18
RM2570-25G	25gm	Carbanilide		1835	1065	Chemicals	2924 21 90	18
GRM2696-100G	100gm	Carbazole		4325	1065	Chemicals	2933 99 00	18
GRM2696-500G	500gm	Carbazole		19490	1065	Chemicals	2933 99 00	18
PCT1121-1G	1gm	Carbendazim Plant Culture Tested		2830	1065	Chemicals	8112 92 00	18
PCT1121-5G	5gm	Carbendazim Plant Culture Tested		11375	1065	Chemicals	8112 92 00	18
PCT1121-25G	25gm	Carbendazim Plant Culture Tested		42500	1065	Chemicals	8112 92 00	18
TC199-250MG	250mg	Carbenicillin disodium salt Cell Culture		1430	1065	Chemicals	2941 90 19	18
TC199-1G	1gm	Carbenicillin disodium salt Cell Culture		3120	1065	Chemicals	2941 90 19	18
TC199-5G	5gm	Carbenicillin disodium salt Cell Culture		9345	1065	Chemicals	2941 90 19	18
TC199-10G	10gm	Carbenicillin disodium salt Cell Culture		14025	1065	Chemicals	2941 90 19	18
PCT1102-250MG	250mg	Carbenicillin disodium salt Plant Culture		715	1065	Chemicals	2941 90 19	18
PCT1102-1G	1gm	Carbenicillin disodium salt Plant Culture		1685	1065	Chemicals	2941 90 19	18
PCT1102-5G	5gm	Carbenicillin disodium salt Plant Culture		7570	1065	Chemicals	2941 90 19	18
PCT1102-10G	10gm	Carbenicillin disodium salt Plant Culture		13625	1065	Chemicals	2941 90 19	18
CMS463-500MG	500mg	Carbenicillin disodium salt		895	1066	Chemicals	2941 90 19	18
CMS463-1G	1gm	Carbenicillin disodium salt		1560	1066	Chemicals	2941 90 19	18
PCT1501-20ML	20ml	Carbenicillin solution Plant Culture Tested		3710	1066	Chemicals	2918 11 90	18
PCT1501-5X20ML	5X20ml	Carbenicillin solution Plant Culture Tested		13915	1066	Chemicals	2918 11 90	18
RM8031-25G	25gm	(Carbethoxymethylene)		5620	1066	Chemicals	2931 90 90	18
MB154-100ML	100ml	Carbinol For Molecular Biology		425	1066	Chemicals	2907 11 10	18
MB154-500ML	500ml	Carbinol For Molecular Biology		1460	1066	Chemicals	2907 11 10	18
AS129-2.5L	2.5lt	Carbinol, Gradiant grade		1430	1066	Chemicals	2906 29 90	18
AS106-1L	1lt	Carbinol, HPLC		1105	1066	Chemicals	2906 29 90	18
AS106-2.5L	2.5lt	Carbinol, HPLC		1205	1066	Chemicals	2906 29 90	18
AS107-500ML	500ml	Carbinol dried (max 0.02% water), Hi-AR™		725	1066	Chemicals	2905 11 00	18
AS104-500ML	500ml	Carbinol, Hi-AR™		420	1066	Chemicals	2906 29 90	18
AS104-2.5L	2.5lt	Carbinol, Hi-AR™		990	1066	Chemicals	2906 29 90	18
AS105-500ML	500ml	Carbinol, Hi-LR™		350	1066	Chemicals	2906 29 90	18
AS105-2.5L	2.5lt	Carbinol, Hi-LR™		940	1066	Chemicals	2906 29 90	18
RM2527-5G	5gm	N-α-Carbobenzyloxy-L-arginine		11945	1066	Chemicals	2925 29 90	18
RM2532-5G	5gm	N-Carbobenzyloxyglycine		1220	1066	Chemicals	2924 29 90	18
RM2532-25G	25gm	N-Carbobenzyloxyglycine		5455	1066	Chemicals	2924 29 90	18
RM2536-5G	5gm	N-α-(Carbobenzyloxy)-L-lysine		5670	1066	Chemicals	2918 11 90	18
RM2540-25G	25gm	N-(Carbobenzyloxy)-L-phenylalanine		4715	1066	Chemicals	2918 11 90	18
RM2540-100G	100gm	N-(Carbobenzyloxy)-L-phenylalanine		16435	1066	Chemicals	2918 11 90	18
RM2539-1G	1gm	N-Carbobenzyloxy-D-phenylalanine		1145	1066	Chemicals	2924 29 90	18
K008-1KT	1kt	Carbohydrate kit 21 items of 1 gm each (Adonitol, L-Arabinose, Cellobiose, Dextrose, Dulcitol, Galactose, Fructose, Inositol, Inulin, Lactose, Maltose, Mannitol, Mannose, Melibiose, Raffinose, Rhamnose, Salicin, Sorbitol, Sucrose, Trehalose, Xylose)		4525	1066	Chemicals	3822 00 90	12

K024-1KT	1kt	Carbohydrate Kit 11 Carbohydrates, (D-(-)-Arabinose, D-(-)-Fructose, D-(+)-Galactose, D-(+)-Glucose anhydrous, ß-D-Glucose, Lactose monohydrate, D-(+)-Maltose monohydrate, D-(+)-Mannose, D-(-)-		3645	1066	Chemicals	2918 11 90	18
K013-1KT	1kt	Carbohydrate kit type I Amino Sugars 4 items of 1 gm each (N- Acetylgalactosamine, N- Acetylglucosamine, D- Galactosamine hydrochloride, D- Glucosamine hydrochloride)		8790	1066	Chemicals	2918 11 90	18
GRM223-25G	25gm	Carbol fuchsin, Hi-Cert™		1455	1066	Chemicals	3212 90 90	18
GRM923-25G	25gm	Carbol fuchsin, Practical grade		535	1066	Chemicals	3212 90 90	18
GRM923-100G	100gm	Carbol fuchsin, Practical grade		1820	1066	Chemicals	3212 90 90	18
S006-125ML	125ml	Carbol Fuchsin (ZN, Dilute)		175	1066	Chemicals	3822 00 19	12
S006-500ML	500ml	Carbol Fuchsin (ZN, Dilute)		590	1066	Chemicals	3822 00 19	12
S005-125ML	125ml	Carbol Fuchsin (ZN,Strong)		195	1066	Chemicals	3822 00 19	12
S005-500ML	500ml	Carbol Fuchsin (ZN,Strong)		675	1066	Chemicals	3822 00 19	12
GRM10993-100G	100gm	Carbon black, Hi-AR™		505	1066	Chemicals	3802 10 00	18
GRM10993-250G	250gm	Carbon black, Hi-AR™		1095	1066	Chemicals	3802 10 00	18
GRM10993-500G	500gm	Carbon black, Hi-AR™		1975	1066	Chemicals	3802 10 00	18
GRM10993-5KG	5kg	Carbon black, Hi-AR™		17725	1066	Chemicals	3802 10 00	18
GRM10994-500G	500gm	Carbon black, Hi-LR™		510	1066	Chemicals	3802 10 00	18
GRM10994-1KG	1kg	Carbon black, Hi-LR™		910	1066	Chemicals	3802 10 00	18
GRM10994-5KG	5kg	Carbon black, Hi-LR™		4055	1066	Chemicals	3802 10 00	18
GRM10994-20KG	20kg	Carbon black, Hi-LR™		14190	1066	Chemicals	3802 10 00	18
WT040-1NO	1no₹300 Te	Carbon Dioxide Testing Kit		770	1066	Chemicals	3822 00 90	12
RM2037-100MG	100mg	Carbonyl cyanide-3-chlorophenylhydrazone		11105	1066	Chemicals	2918 11 90	18
RM3258-25G	25gm	1,1'-Carbonyldiimidazole		1075	1067	Chemicals	2933 29 90	18
RM3258-100G	100gm	1,1'-Carbonyldiimidazole		4000	1067	Chemicals	2933 29 90	18
GRM6761-500G	500gm	Carbopol 934		3315	1067	Chemicals	3822 00 90	12
GRM2033-500G	500gm	Carbopol 940		2860	1067	Chemicals	3906 90 90	18
GRM2033-1KG	1kg	Carbopol 940		5140	1067	Chemicals	3906 90 90	18
PCT1144-250MG	250mg	Carboxin Plant Culture Tested		10115	1067	Chemicals	2934 99 00	18
RM2451-100G	100gm	4-Carboxybenzenesulfonamide (Benzoic acid-4-sulfamide)		8035	1067	Chemicals	2935 00 90	18
CMS463-500MG	500mg	α-Carboxybenzylpenicillin disodium salt		895	1067	Chemicals	2941 90 19	18
CMS463-1G	1gm	α-Carboxybenzylpenicillin disodium salt		1560	1067	Chemicals	2941 90 19	18
GRM9354-500G	500gm	Carboxymethyl cellulose calcium salt		3500	1067	Chemicals	2918 11 90	18
MB138-100G	100gm	Carboxymethylcellulose sodium salt, Medium viscosity (CMC) For Molecular Biology		9095	1067	Chemicals	3912 31 00	18
RM10844-500G	500gm	Carboxymethylcellulose sodium salt, Medium viscosity (CMC)		1560	1067	Chemicals	3912 31 00	18
GRM329-500G	500gm	Carboxymethylcellulose sodium salt, High viscosity (CMC)		1300	1067	Chemicals	3912 31 00	18
GRM329-25KG	25kg	Carboxymethylcellulose sodium salt, High viscosity (CMC)		42875	1067	Chemicals	3912 31 00	18
RM8036-100G	100gm	Carboxy vinyl polymer ETD-2001		4000	1067	Chemicals	3822 00 90	12
TC264-5G	5gm	Carmine Cell Culture Tested		3480	1067	Chemicals	3212 90 90	18
TC264-25G	25gm	Carmine Cell Culture Tested		11305	1067	Chemicals	3212 90 90	18
TC264-100G	100gm	Carmine Cell Culture Tested		27255	1067	Chemicals	3212 90 90	18
RM224-5G	5gm	Carmine, Hi-Cert™		1605	1067	Chemicals	3212 90 90	18
RM224-25G	25gm	Carmine, Hi-Cert™		7225	1067	Chemicals	3212 90 90	18
RM6763-1G	1gm	Carminic acid, Hi-AR™		6105	1067	Chemicals	3203 00 90	18
RM2038-25G	25gm	Carmoisine		660	1067	Chemicals	3212 90 90	18
CMS1312-5G	5gm	L-Carnitine		1130	1067	Chemicals	2923 90 00	18
CMS1312-25G	25gm	L-Carnitine		5070	1067	Chemicals	2923 90 00	18
RM2039-1G	1gm	ß-Carotene (ß,ß-Carotene)		2310	1067	Chemicals	3204 19 90	18
RM2039-5G	5gm	ß-Carotene (ß,ß-Carotene)		10400	1067	Chemicals	3204 19 90	18
PCT0907-500G	500gm	Carrageenan Plant Culture Tested		5115	1067	Chemicals	1302 39 00	18
PCT0907-1KG	1kg	Carrageenan Plant Culture Tested		9200	1067	Chemicals	1302 39 00	18
PCT0907-5KG	5kg	Carrageenan Plant Culture Tested		36805	1067	Chemicals	1302 39 00	18
PCT0907-25KG	25kg	Carrageenan Plant Culture Tested		On request	1067	Chemicals		
GRM1576-100G	100gm	l-Carrageenan		1065	1067	Chemicals	1302 39 00	18
GRM1576-500G	500gm	l-Carrageenan		4740	1067	Chemicals	1302 39 00	18
PCT0403-500G	500gm	Casein enzymic hydrolysate Plant Culture		4465	1067	Chemicals	3507 10 19	18
RM10675-100G	100gm	Casein, (Hammersten)		13245	1067	Chemicals	3501 10 00	18

RM10675-500G	500gm	Casein, (Hammersten)		47135	1067	Chemicals	3501 10 00	18
GRM044-500G	500gm	Casein, alkali soluble		1390	1067	Chemicals	3501 10 00	18
GRM087-500G	500gm	Casein, Hi-LR™		2260	1067	Chemicals	3501 10 00	18
GRM087-5KG	5kg	Casein, Hi-LR™		20235	1067	Chemicals	3501 10 00	18
GRM086-500G	500gm	Casein, Technical		2115	1067	Chemicals	3501 10 00	18
GRM497-500G	500gm	Casein, Vitamin free (revised as M Protein, Vitamin Free)		1865	1067	Chemicals	3501 10 00	18
TC037-1G	1gm	Catalase Source : Bovine liver Cell Culture Tested		3300	1067	Chemicals	3507 90 99	18
TC037-5G	5gm	Catalase Source : Bovine liver Cell Culture Tested		15000	1067	Chemicals	3507 90 99	18
TC037-10G	10gm	Catalase Source : Bovine liver Cell Culture Tested		28000	1067	Chemicals	3507 90 99	18
RM446-1G	1gm	Catalase From bovine liver		4235	1067	Chemicals	3507 90 99	18
PCT1545-100G	100gm	Catechol Plant Culture Tested		590	1068	Chemicals	2907 29 90	18
PCT1545-500G	500gm	Catechol Plant Culture Tested		2610	1068	Chemicals	2907 29 90	18
GRM6782-100G	100gm	Catechol (Pyrocatechol)		515	1068	Chemicals	2907 29 90	18
GRM6782-500G	500gm	Catechol (Pyrocatechol)		2265	1068	Chemicals	2907 29 90	18
GRM604-500G	500gm	Caustic soda flakes		295	1068	Chemicals	2815 11 90	18
GRM604-1KG	1kg	Caustic soda flakes		515	1068	Chemicals	2815 11 90	18
GRM604-5KG	5kg	Caustic soda flakes		2310	1068	Chemicals	2815 11 90	18
GRM604-50KG	50kg	Caustic soda flakes		21315	1068	Chemicals	2815 11 90	18
GRM467-500G	500gm	Caustic soda pellets, Hi-AR™/ACS		440	1068	Chemicals	2815 11 90	18
GRM467-5KG	5kg	Caustic soda pellets, Hi-AR™/ACS		3920	1068	Chemicals	2815 11 90	18
GRM467-50KG	50kg	Caustic soda pellets, Hi-AR™/ACS		34080	1068	Chemicals	2815 11 90	18
RM2532-5G	5gm	N-CBZ-glycine		1220	1068	Chemicals	2924 29 90	18
RM2532-25G	25gm	N-CBZ-glycine		5455	1068	Chemicals	2924 29 90	18
RM2539-1G	1gm	N-CBZ-D-phenylalanine		1145	1068	Chemicals	2924 29 90	18
GRM9971-30G	30gm	Cedarwood oil		790	1068	Chemicals	3301 29 16	18
GRM9971-125G	125gm	Cedarwood oil		2830	1068	Chemicals	3301 29 16	18
CMS3310-1G	1gm	Cefaclor		2630	1068	Chemicals	2941 90 19	18
CMS3309-1G	1gm	Cefadroxil		5745	1068	Chemicals	2918 11 90	18
CMS8039-5G	5gm	Cefoperazone sodium		14730	1068	Chemicals	2941 90 19	18
MB134-1G	1gm	Cefotaxime sodium salt For Molecular		1175	1068	Chemicals	2941 90 90	18
MB134-5G	5gm	Cefotaxime sodium salt For Molecular		4850	1068	Chemicals	2941 90 90	18
MB134-10G	10gm	Cefotaxime sodium salt For Molecular		On request	1068	Chemicals		
MB134-25G	25gm	Cefotaxime sodium salt For Molecular		On request	1068	Chemicals		
CMS1194-1G	1gm	Ceftazidime pentahydrate		1630	1068	Chemicals	2941 90 19	18
CMS1334-1G	1gm	Ceftriaxone sodium salt		19260	1068	Chemicals	2941 90 19	18
RM10459-5G	5gm	Celecoxib		8740	1068	Chemicals	2935 00 90	18
RM331-5G	5gm	Celestine blue B		11070	1068	Chemicals	3212 90 90	18
GRM226-500G	500gm	Celite®		535	1068	Chemicals	2512 00 90	5
RM9356-100G	100gm	Celite®, 545 AW, For chromatography (Acid-washed, high-purity fluxcalcined		17480	1068	Chemicals	3802 90 19	18
PCT1529-10G	10gm	D-(+)-Cellobiose Plant Culture Tested		2500	1068	Chemicals	2940 00 00	18
PCT1529-25G	25gm	D-(+)-Cellobiose Plant Culture Tested		7500	1068	Chemicals	2940 00 00	18
PCT1529-100G	100gm	D-(+)-Cellobiose Plant Culture Tested		26235	1068	Chemicals	2940 00 00	18
RM098-5G	5gm	D-(+)-Cellobiose		1555	1068	Chemicals	2940 00 00	18
RM098-25G	25gm	D-(+)-Cellobiose		6950	1068	Chemicals	2940 00 00	18
RM098-100G	100gm	D-(+)-Cellobiose		24315	1068	Chemicals	2940 00 00	18
PCT1518-5KU	5ku	Cellulase Plant Culture Tested		2880	1068	Chemicals	3507 90 99	18
PCT1518-25KU	25ku	Cellulase Plant Culture Tested		11520	1068	Chemicals	3507 90 99	18
PCT1518-50KU	50ku	Cellulase Plant Culture Tested		24995	1068	Chemicals	3507 90 99	18
PCT1518-100KU	100ku	Cellulase Plant Culture Tested		43740	1068	Chemicals	3507 90 99	18
RM3331-5G	5gm	Cellulase “ONOZUKA R-10” From		30585	1068	Chemicals	3507 90 99	18
RM2074-100G	100gm	Cellulose phosphate P-11 For cation		24965	1068	Chemicals	3907 20 90	18
MB132-500G	500gm	Cellulose powdered For Molecular Biology		915	1068	Chemicals	3912 90 90	18
GRM126-500G	500gm	Cellulose powdered		590	1068	Chemicals	3912 90 90	18
GRM333-500G	500gm	Cellulose microcrystalline For column chromatography		1025	1068	Chemicals	3912 90 90	18
GRM332-500G	500gm	Cellulose microcrystalline For TLC		1105	1068	Chemicals	3912 90 90	18
PCT1129-1G	1gm	Cephalexin (Cephalexin hydrate) Plant Culture Tested		1695	1069	Chemicals	2941 90 19	18
PCT1129-5G	5gm	Cephalexin (Cephalexin hydrate) Plant Culture Tested		6785	1069	Chemicals	2941 90 19	18
PCT1129-10G	10gm	Cephalexin (Cephalexin hydrate) Plant Culture Tested		10855	1069	Chemicals	2941 90 19	18

CMS647-1G	1gm	Cephalexin (Cephalexin hydrate)		1880	1069	Chemicals	2941 90 19	18
TC022-250MG	250mg	Cephalothin sodium salt		3550	1069	Chemicals	2941 90 19	18
TC022-1G	1gm	Cephalothin sodium salt		10645	1069	Chemicals	2941 90 19	18
TC022-5G	5gm	Cephalothin sodium salt		34055	1069	Chemicals	2941 90 19	18
CMS650-1G	1gm	Cephazolin		950	1069	Chemicals	2941 90 19	18
CMS650-5G	5gm	Cephazolin		3805	1069	Chemicals	2941 90 19	18
TC352-1G	1gm	Cefotaxime sodium salt Cell Culture Tested		16880	1069	Chemicals	2941 90 90	18
TC352-5G	5gm	Cefotaxime sodium salt Cell Culture Tested		35000	1069	Chemicals	2941 90 90	18
TC352-25G	25gm	Cefotaxime sodium salt Cell Culture Tested		100705	1069	Chemicals	2941 90 90	18
PCT1103-1G	1gm	Cephotaxime sodium salt Plant Culture		1480	1069	Chemicals	2941 90 90	18
PCT1103-5G	5gm	Cephotaxime sodium salt Plant Culture		5930	1069	Chemicals	2941 90 90	18
PCT1103-10G	10gm	Cephotaxime sodium salt Plant Culture		10665	1069	Chemicals	2941 90 90	18
PCT1103-25G	25gm	Cephotaxime sodium salt Plant Culture		24995	1069	Chemicals	2941 90 90	18
CMS1193-1G	1gm	Cephotaxime sodium salt		1210	1069	Chemicals	2941 90 90	18
CMS1193-5G	5gm	Cephotaxime sodium salt		4840	1069	Chemicals	2941 90 90	18
PCT1502-20ML	20ml	Cephotaxime solution Plant Culture Tested		3835	1069	Chemicals	2941 90 19	18
PCT1502-5X20ML	5X20ml	Cephotaxime solution Plant Culture Tested		11440	1069	Chemicals	2941 90 19	18
PCT1505-20ML	20ml	Cephotaxime solution Plant Culture Tested		5355	1069	Chemicals	2941 90 19	18
PCT1505-5X20ML	5X20ml	Cephotaxime solution Plant Culture Tested		16085	1069	Chemicals	2941 90 19	18
PCT1505-100ML	100ml	Cephotaxime solution Plant Culture Tested		14455	1069	Chemicals	2941 90 90	18
GRM297-100G	100gm	Ceric ammonium nitrate, Hi-AR™/ACS		2125	1069	Chemicals	2846 10 90	18
GRM1202-100G	100gm	Ceric ammonium nitrate, Hi-LR™		1785	1069	Chemicals	2846 10 90	18
GRM298-100G	100gm	Ceric ammonium sulphate dihydrate, Hi-AR™/ACS		2490	1069	Chemicals	2846 10 90	18
GRM298-500G	500gm	Ceric ammonium sulphate dihydrate, Hi-AR™/ACS		11200	1069	Chemicals	2846 10 90	18
GRM1203-100G	100gm	Ceric ammonium sulphate dihydrate		2370	1069	Chemicals	2846 10 90	18
GRM1203-500G	500gm	Ceric ammonium sulphate dihydrate		10650	1069	Chemicals	2846 10 90	18
GRM1442-100G	100gm	Ceric oxide, Hi-AR™ (Cerium (IV) oxide)		1785	1069	Chemicals	2846 10 90	18
GRM1442-500G	500gm	Ceric oxide, Hi-AR™ (Cerium (IV) oxide)		8045	1069	Chemicals	2846 10 90	18
GRM1443-100G	100gm	Ceric sulphate tetrahydrate, Hi-AR™		10305	1069	Chemicals	2815 20 00	18
GRM3293-100G	100gm	Cerium (III) chloride heptahydrate		1340	1069	Chemicals	2846 10 90	18
GRM3293-500G	500gm	Cerium (III) chloride heptahydrate		6030	1069	Chemicals	2846 10 90	18
GRM1441-100G	100gm	Cerium (III) nitrate hexahydrate, Hi-AR™		1745	1069	Chemicals	2846 10 90	18
GRM1441-500G	500gm	Cerium (III) nitrate hexahydrate, Hi-AR™		7815	1069	Chemicals	2846 10 90	18
RM4123-25G	25gm	Cerium (III) sulphide		15995	1069	Chemicals	2815 20 00	18
GRM3329-100G	100gm	Cerous sulphate		15950	1069	Chemicals	2846 10 90	18
GRM3284-25G	25gm	Cesium carbonate, Hi-AR™		1905	1069	Chemicals	2836 99 90	18
GRM3284-100G	100gm	Cesium carbonate, Hi-AR™		6630	1069	Chemicals	2836 99 90	18
MB049-100G	100gm	Cesium chloride For Molecular Biology		4330	1069	Chemicals	2827 39 90	18
MB049-500G	500gm	Cesium chloride For Molecular Biology		21130	1069	Chemicals	2827 39 90	18
GRM330-100G	100gm	Cesium chloride, Hi-AR™		7370	1069	Chemicals	2827 39 90	18
GRM330-1KG	1kg	Cesium chloride, Hi-AR™		66355	1069	Chemicals	2827 39 90	18
GRM10460-100G	100gm	Cesium chloride, Hi-LR™		6845	1069	Chemicals	2827 39 90	18
GRM10460-500G	500gm	Cesium chloride, Hi-LR™		30705	1069	Chemicals	2827 39 90	18
RM799-10G	10gm	Cesium iodide ultra pure, Hi-AR™		2285	1069	Chemicals	2827 60 10	18
RM799-25G	25gm	Cesium iodide ultra pure, Hi-AR™		4710	1069	Chemicals	2827 60 10	18
GRM5076-25G	25gm	Cesium nitrate		2360	1070	Chemicals	2834 29 90	18
MB299-25G	25gm	Cesium sulphate For Molecular Biology		3825	1070	Chemicals	2833 29 90	18
MB299-100G	100gm	Cesium sulphate For Molecular Biology		16115	1070	Chemicals	2833 29 90	18
GRM3285-25G	25gm	Cesium sulphate, Hi-AR™		3295	1070	Chemicals	2833 29 90	18
GRM3285-100G	100gm	Cesium sulphate, Hi-AR™		13885	1070	Chemicals	2833 29 90	18
GRM5077-500G	500gm	Cetomacrogol 1000		1390	1070	Chemicals	3402 20 90	18
GRM6783-500G	500gm	Cetostearyl alcohol (Stearyl alcohol + cetyl		620	1070	Chemicals	2918 11 90	18
MB230-100G	100gm	Cetrimide For Molecular Biology		565	1070	Chemicals	2918 11 90	18
MB230-500G	500gm	Cetrimide For Molecular Biology		2510	1070	Chemicals	2918 11 90	18
GRM164-100G	100gm	Cetrimide		640	1070	Chemicals	2918 11 90	18
GRM164-500G	500gm	Cetrimide		2905	1070	Chemicals	2918 11 90	18
MB227-100G	100gm	Cetyldimethylethylammonium bromide For Molecular Biology		7505	1070	Chemicals	2923 90 00	18
GRM5963-500G	500gm	Cetyl alcohol, Hi-LR™		705	1070	Chemicals	2905 17 00	18
GRM5963-5KG	5kg	Cetyl alcohol, Hi-LR™		6270	1070	Chemicals	2905 17 00	18
RM1600-25G	25gm	Cetylkonium chloride		3445	1070	Chemicals	2918 11 90	18
RM1600-100G	100gm	Cetylkonium chloride		11335	1070	Chemicals	2918 11 90	18
GRM8044-500G	500gm	Cetyl palmitate Mixture of C_{14}- C_{18} esters		3210	1070	Chemicals	2915 70 90	18
GRM6765-100G	100gm	Cetylpyridinium bromide, Hi-LR™		905	1070	Chemicals	2933 39 90	18
GRM1526-100G	100gm	Cetylpyridinium chloride monohydrate, Hi-		1990	1070	Chemicals	2933 39 90	18

TC555U-25G	25gm	Cetyl trimethyl ammonium bromide (Cetrimonium bromide; Hexadecylmethyl ammonium bromide)		5190	1070	Chemicals	2923 90 00	18
TC555U-100G	100gm	Cetyl trimethyl ammonium bromide (Cetrimonium bromide; Hexadecylmethyl ammonium bromide)		12605	1070	Chemicals	2923 90 00	18
TC555U-500G	500gm	Cetyl trimethyl ammonium bromide (Cetrimonium bromide; Hexadecylmethyl ammonium bromide)		25580	1070	Chemicals	2923 90 00	18
MB101-100G	100gm	CTAB (N-Cetyl-N,N,N-trimethylammonium bromide) For Molecular Biology		475	1070	Chemicals	2923 90 00	18
MB101-500G	500gm	CTAB (N-Cetyl-N,N,N-trimethylammonium bromide) For Molecular Biology		2240	1070	Chemicals	2923 90 00	18
RM4867-100G	100gm	N-Cetyl-N,N,N-trimethylammonium bromide, Hi-AR™		470	1070	Chemicals	2923 90 00	18
TC100-500G	500gm	Charcoal, activated HCl - washed Cell Culture Tested		2250	1070	Chemicals	3802 10 00	18
TC100-5KG	5kg	Charcoal, activated HCl - washed Cell Culture Tested		16890	1070	Chemicals	3802 10 00	18
MB261-100G	100gm	Charcoal activated powder For Molecular		475	1070	Chemicals	3802 10 00	18
MB261-250G	250gm	Charcoal activated powder For Molecular		1105	1070	Chemicals	3802 10 00	18
MB261-500G	500gm	Charcoal activated powder For Molecular		1755	1070	Chemicals	3802 10 00	18
GRM5571-500G	500gm	Charcoal activated, lumps		565	1070	Chemicals	3802 10 00	18
GRM5571-5KG	5kg	Charcoal activated, lumps		5075	1070	Chemicals	3802 10 00	18
GRM1332-100G	100gm	Charcoal activated powder, Hi-AR™		430	1070	Chemicals	3802 10 00	18
GRM1332-250G	250gm	Charcoal activated powder, Hi-AR™		935	1070	Chemicals	3802 10 00	18
GRM1332-500G	500gm	Charcoal activated powder, Hi-AR™		1690	1070	Chemicals	3802 10 00	18
GRM1332-5KG	5kg	Charcoal activated powder, Hi-AR™		15170	1070	Chemicals	3802 10 00	18
GRM227-500G	500gm	Charcoal activated powder, Hi-LR™		545	1070	Chemicals	3802 10 00	18
GRM227-1KG	1kg	Charcoal activated powder, Hi-LR™		975	1070	Chemicals	3802 10 00	18
GRM227-5KG	5kg	Charcoal activated powder, Hi-LR™		4340	1070	Chemicals	3802 10 00	18
GRM227-20KG	20kg	Charcoal activated powder, Hi-LR™		15185	1070	Chemicals	3802 10 00	18
MB160-25G	25gm	Chelex®-100 Sodium form Cation exchange resin Mesh size : 50-100 For Molecular Biology		26675	1070	Chemicals	3914 00 90	18
RM2045-25G	25gm	Chelex®-100 Sodium form Cation exchange resin Mesh size : 50 - 100 (dry)		38575	1070	Chemicals	3914 00 90	18
RM1662-5G	5gm	Chenodeoxycholic acid		15395	1070	Chemicals	2918 11 90	18
RM4129-5G	5gm	Chicago sky blue 6B, Hi-Cert™		5810	1071	Chemicals	3212 90 90	18
GRM901-25G	25gm	China blue water soluble, Hi-Cert™		1310	1071	Chemicals	3212 90 90	18
GRM901-100G	100gm	China blue water soluble, Hi-Cert™		4600	1071	Chemicals	3212 90 90	18
GRM955-25G	25gm	China blue water soluble, Practical grade		1225	1071	Chemicals	3212 90 90	18
GRM955-100G	100gm	China blue water soluble, Practical grade		4275	1071	Chemicals	3212 90 90	18
RM8048-5G	5gm	China green, Hi-Cert™		7345	1071	Chemicals	3212 90 90	18
GRM1356-100G	100gm	Chitin, Flakes From Shrimp shells (Poly(N-acetyl-1,4-ß-D-glucopyranosamine)		490	1071	Chemicals	3913 90 90	18
GRM1356-500G	500gm	Chitin, Flakes From Shrimp shells (Poly(N-acetyl-1,4-ß-D-glucopyranosamine)		2190	1071	Chemicals	3913 90 90	18
GRM451-25G	25gm	Chitosamine hydrochloride		1205	1071	Chemicals	2932 99 00	18
GRM451-100G	100gm	Chitosamine hydrochloride		4190	1071	Chemicals	2932 99 00	18
GRM451-500G	500gm	Chitosamine hydrochloride		19205	1071	Chemicals	2932 99 00	18
TC242-50G	50gm	Chitosan Source : Shrimp shells Cell Culture Tested		3640	1071	Chemicals	3913 90 90	18
TC242-100G	100gm	Chitosan Source : Shrimp shells Cell Culture Tested		6070	1071	Chemicals	3913 90 90	18
TC242-500G	500gm	Chitosan Source : Shrimp shells Cell Culture Tested		18805	1071	Chemicals	3913 90 90	18
TC633-50G	50gm	Chitosan Source : Shrimp shells Cell Culture Tested		4485	1071	Chemicals	3913 90 90	18
TC633-100G	100gm	Chitosan Source : Shrimp shells Cell Culture Tested		6730	1071	Chemicals	3913 90 90	18
TC633-500G	500gm	Chitosan Source : Shrimp shells Cell Culture Tested		20185	1071	Chemicals	3913 90 90	18
MB285-50G	50gm	Chitosan For Molecular Biology		190	1071	Chemicals	3913 90 90	18

MB285-100G	100gm	Chitosan For Molecular Biology		335	1071	Chemicals	3913 90 90	18
MB285-500G	500gm	Chitosan For Molecular Biology		1500	1071	Chemicals	3913 90 90	18
PCT0817-25G	25gm	Chitosan Plant Culture Tested From Shrimp shells		1020	1071	Chemicals	3913 90 90	18
PCT0817-100G	100gm	Chitosan Plant Culture Tested From Shrimp shells		3490	1071	Chemicals	3913 90 90	18
PCT0817-500G	500gm	Chitosan Plant Culture Tested From Shrimp shells		15970	1071	Chemicals	3913 90 90	18
GRM9358-25G	25gm	Chitosan, From Shrimp shells		830	1071	Chemicals	3913 90 90	18
GRM9358-100G	100gm	Chitosan, From Shrimp shells		2900	1071	Chemicals	3913 90 90	18
GRM9358-500G	500gm	Chitosan, From Shrimp shells		13050	1071	Chemicals	3913 90 90	18
RM1577-25G	25gm	α-Chloralose		2835	1071	Chemicals	2940 00 00	18
GRM499-250G	250gm	Chloramine T trihydrate, Hi-AR™/ACS		3065	1071	Chemicals	2935 00 90	18
TC204-5G	5gm	Chloramphenicol Cell Culture Tested		1955	1071	Chemicals	2941 40 00	18
TC204-25G	25gm	Chloramphenicol Cell Culture Tested		5370	1071	Chemicals	2941 40 00	18
MB286-5G	5gm	Chloramphenicol For Molecular Biology		1040	1071	Chemicals	2941 40 00	18
PCT1117-5G	5gm	Chloramphenicol Plant Culture Tested		1200	1071	Chemicals	2941 40 00	18
PCT1117-25G	25gm	Chloramphenicol Plant Culture Tested		2680	1071	Chemicals	2941 40 00	18
PCT1117-100G	100gm	Chloramphenicol Plant Culture Tested		6690	1071	Chemicals	2941 40 00	18
CMS218-5G	5gm	Chloramphenicol		980	1071	Chemicals	2941 40 00	18
GRM1444-250G	250gm	p-Chloranil		3635	1071	Chemicals	2914 70 90	18
RM500-25G	25gm	Chloranilic acid, Hi-AR™		6190	1071	Chemicals	2914 70 90	18
RM8049-5G	5gm	Chloranitine fast red 2B, Hi-Cert™		4575	1071	Chemicals	3204 19 90	18
RM4132-5G	5gm	Chlorazole black E, Hi-Cert™		5455	1071	Chemicals	3212 90 90	18
RM1659-25G	25gm	Chlorhexidine diacetate		6530	1071	Chemicals	2925 19 00	18
PCT1146-250ML	250ml	Chlorhexidine digluconate Plant Culture		3125	1071	Chemicals	2925 29 90	18
PCT1146-1L	1lt	Chlorhexidine digluconate Plant Culture		11875	1071	Chemicals	2925 29 90	18
WT004A-1NO	1no₹100 Te	Chloride Testing Kit		845	1071	Chemicals	3822 00 90	12
WT004-1NO	1no₹300 Te	Chloride Testing Kit		1160	1071	Chemicals	3822 00 90	12
GRM1223-500G	500gm	Chlorinated lime, Practical grade		240	1071	Chemicals	2828 90 11	18
PCT0824-1G	1gm	Chlormequat chloride Plant Culture Tested		1410	1071	Chemicals	2923 90 00	18
PCT0824-5G	5gm	Chlormequat chloride Plant Culture Tested		6190	1071	Chemicals	2923 90 00	18
RM9919-1G	1gm	Chlormequat chloride		1075	1071	Chemicals		
GRM2048-500G	500gm	2-Chloroacetamide		3165	1072	Chemicals	2924 19 00	18
GRM1527-100G	100gm	p-Chloroacetanilide, Hi-AR™		3495	1072	Chemicals	2924 29 90	18
GRM501-500G	500gm	Chloroacetic acid, Hi-AR™/ACS		1280	1072	Chemicals	2915 40 30	18
GRM8051-500G	500gm	4-Chloro-2-aminophenol		8490	1072	Chemicals	2922 29 90	18
GRM8052-500ML	500ml	3-Chloroaniline		5025	1072	Chemicals	2921 42 90	18
GRM4625-500G	500gm	4-Chloroaniline		1805	1072	Chemicals	2921 42 90	18
GRM2051-100G	100gm	m-Chlorobenzaldehyde For synthesis (3-Chlorobenzaldehyde)		2680	1072	Chemicals	2913 00 90	18
GRM2051-500G	500gm	m-Chlorobenzaldehyde For synthesis (3-Chlorobenzaldehyde)		13010	1072	Chemicals	2913 00 90	18
GRM2701-500ML	500ml	o-Chlorobenzaldehyde (2-		4870	1072	Chemicals	2913 00 90	18
GRM1654-100G	100gm	p-Chlorobenzaldehyde (4-		1125	1072	Chemicals	2913 00 90	18
GRM1654-250G	250gm	p-Chlorobenzaldehyde (4-		2455	1072	Chemicals	2913 00 90	18
AS038-500ML	500ml	Chlorobenzene, Hi-AR™/ACS		680	1072	Chemicals	2903 11 10	18
AS038-2.5L	2.5lt	Chlorobenzene, Hi-AR™/ACS		2550	1072	Chemicals	2903 11 10	18
AS037-500ML	500ml	Chlorobenzene, Hi-LR™		675	1072	Chemicals	2903 11 10	18
AS037-2.5L	2.5lt	Chlorobenzene, Hi-LR™		2475	1072	Chemicals	2903 11 10	18
RM6784-100G	100gm	4-Chlorobenzenesulphonamide For synthesis		3100	1072	Chemicals	2935 00 90	18
RM6786-100G	100gm	4-Chlorobenzenesulphonyl chloride For		9225	1072	Chemicals	2904 90 90	18
GRM502-500G	500gm	2-Chlorobenzoic acid, Hi-AR™ For synthesis		4760	1072	Chemicals	2916 39 90	18
GRM3985-500G	500gm	2-Chlorobenzoic acid, Hi-LR™		2910	1072	Chemicals	2916 39 90	18
GRM503-25G	25gm	3-Chlorobenzoic acid (m-Chlorobenzoic acid)		1610	1072	Chemicals	2916 39 90	18
GRM503-100G	100gm	3-Chlorobenzoic acid (m-Chlorobenzoic acid)		5625	1072	Chemicals	2916 39 90	18
GRM504-100G	100gm	4-Chlorobenzoic acid (p-Chlorobenzoic acid)		320	1072	Chemicals	2916 39 90	18
GRM504-500G	500gm	4-Chlorobenzoic acid (p-Chlorobenzoic acid)		1385	1072	Chemicals	2916 39 90	18
GRM2054-50G	50gm	2-Chlorobenzonitrile		1745	1072	Chemicals	2926 90 00	18
GRM3315-100G	100gm	p-Chlorobenzonitrile (4-Chlorobenzonitrile)		5990	1072	Chemicals	2926 90 00	18
GRM2055-100G	100gm	p-Chlorobenzophenone (4-		1255	1072	Chemicals	2914 70 90	18
GRM2702-500G	500gm	2-Chlorobenzoyl chloride (1 ml = 1.38 g)		7025	1072	Chemicals	2916 39 90	18
GRM3316-500ML	500ml	p-Chlorobenzoyl chloride (4-Chlorobenzoyl chloride)		8430	1072	Chemicals	2916 39 90	18
RM8058-25G	25gm	o-Chlorobenzylamine (2-Chlorobenzylamine)		11990	1072	Chemicals	2921 49 90	18
GRM3317-250ML	250ml	2-Chlorobenzyl chloride		5445	1072	Chemicals	2903 99 90	18

GRM8059-100G	100gm	2-Chlorobenzyl cyanide [(2-Chlorophenyl)acetonitrile]		6030	1073	Chemicals	2926 90 00	18
RM3324-100ML	100ml	4-Chlorobenzyl cyanide		8035	1073	Chemicals	2926 90 00	18
RM8060-50G	50gm	4-Chloro-1-butanol (Tetramethylene		15435	1073	Chemicals	2905 59 00	18
GRM1366-500G	500gm	p-Chloro-m-cresol		3225	1073	Chemicals	2908 19 00	18
RM8061-5G	5gm	2-Chloro-3,4-dimethoxybenzaldehyde (2-Chloroveratraldehyde)		4965	1073	Chemicals	2918 11 90	18
RM505-25G	25gm	4-Chloro-3,5-dimethylphenol		540	1073	Chemicals	2908 19 00	18
RM505-100G	100gm	4-Chloro-3,5-dimethylphenol		1845	1073	Chemicals	2908 19 00	18
MB216-500G	500gm	1-Chloro-2,4-dinitrobenzene For Molecular		3785	1073	Chemicals	2904 90 90	18
GRM507-25G	25gm	1-Chloro-2,4-dinitrobenzene, Hi-AR™		360	1073	Chemicals	2904 90 90	18
GRM507-100G	100gm	1-Chloro-2,4-dinitrobenzene, Hi-AR™		1330	1073	Chemicals	2904 90 90	18
GRM506-500G	500gm	1-Chloro-2,4-dinitrobenzene		3435	1073	Chemicals	2904 90 90	18
RM3266-1G	1gm	2-Chloro-3,5-dinitropyridine		9145	1073	Chemicals	2918 11 90	18
RM3266-5G	5gm	2-Chloro-3,5-dinitropyridine		41135	1073	Chemicals	2918 11 90	18
GRM4619-500ML	500ml	2-Chloroethanol		3455	1073	Chemicals	2905 59 00	18
RM2704-250G	250gm	2-Chloroethylamine hydrochloride		4675	1073	Chemicals	2921 19 90	18
RM2059-100G	100gm	3-Chloro-4-fluoroaniline		5990	1073	Chemicals	2921 42 90	18
RM2059-500G	500gm	3-Chloro-4-fluoroaniline		23835	1073	Chemicals	2921 42 90	18
MB115-100ML	100ml	Chloroform : Isoamyl alcohol (24:1) For Molecular Biology		1240	1073	Chemicals	3824 79 00	18
MB115-500ML	500ml	Chloroform : Isoamyl alcohol (24:1) For Molecular Biology		5560	1073	Chemicals	3824 79 00	18
MB109-100ML	100ml	Chloroform For Molecular Biology		410	1073	Chemicals	2903 13 00	18
MB109-500ML	500ml	Chloroform For Molecular Biology		1795	1073	Chemicals	2903 13 00	18
RM5720-100ML	100ml	Chloroform, Ultra pure		1505	1073	Chemicals	2903 13 00	18
RM5720-500ML	500ml	Chloroform, Ultra pure		6740	1073	Chemicals	2903 13 00	18
AS114-1L	1lt	Chloroform, HPLC		1700	1073	Chemicals	2903 13 00	18
AS114-2.5L	2.5lt	Chloroform, HPLC		4115	1073	Chemicals	2903 13 00	18
AS041-500ML	500ml	Chloroform specially dried, Hi-AR™		825	1073	Chemicals	2903 13 00	18
AS040-500ML	500ml	Chloroform, Hi-AR™		645	1073	Chemicals	2903 13 00	18
AS040-2.5L	2.5lt	Chloroform, Hi-AR™		2115	1073	Chemicals	2903 13 00	18
AS039-500ML	500ml	Chloroform Hi-LR™		475	1073	Chemicals	2903 13 00	18
AS039-2.5L	2.5lt	Chloroform Hi-LR™		1865	1073	Chemicals	2903 13 00	18
RM2705-100MG	100mg	Chlorogenic acid		1315	1073	Chemicals	2918 29 90	18
RM2705-1G	1gm	Chlorogenic acid		11765	1073	Chemicals	2918 29 90	18
RM8071-1G	1gm	5'-Chloro-2'-hydroxyacetophenone		1955	1073	Chemicals	2914 70 90	18
RM8072-5G	5gm	5'-Chloro-2'-hydroxy-4'-methyl		2915	1073	Chemicals		
RM2706-1G	1gm	p-Chloromercurybenzoic acid		4645	1073	Chemicals	2852 90 00	18
RM10113-100G	100gm	Chloromethyl isopropyl carbonate		6815	1073	Chemicals	2825 10 90	18
RM6795-25G	25gm	Chloromethyl methyl ether, Practical grade For synthesis		5775	1073	Chemicals	2918 11 90	18
GRM1366-500G	500gm	4-Chloro-3-methylphenol		3225	1074	Chemicals	2908 19 00	18
RM9369-25G	25gm	2-(Chloromethyl)pyridine hydrochloride		13300	1074	Chemicals	2933 39 90	18
RM2060-500ML	500ml	1-Chloronaphthalene		40815	1074	Chemicals	2903 99 90	18
RM3281-5G	5gm	4-Chloro-1-naphthol		17415	1074	Chemicals	2908 19 00	18
RM8086-250G	250gm	2-Chloro-4-nitroaniline		8970	1074	Chemicals	2921 42 90	18
RM8087-5G	5gm	5-Chloro-2-nitroaniline		7225	1074	Chemicals	2921 42 90	18
GRM6806-500G	500gm	1-Chloro-4-nitrobenzene		1470	1074	Chemicals	2904 90 90	18
RM9372-100G	100gm	2-Chloro-5-nitrobenzoic acid		3625	1074	Chemicals	2916 39 90	18
RM5090-100G	100gm	4-Chloro-3-nitrobenzoic acid		4205	1074	Chemicals	2916 39 90	18
RM5734-100G	100gm	m-Chloroperbenzoic acid (3-Chlorophenylbenzoic acid)		4695	1074	Chemicals	2916 39 90	18
GRM6772-500G	500gm	p-Chlorophenol, Hi-LR™		2400	1074	Chemicals		
RM142-5G	5gm	Chlorophenol red, Hi-Cert™		865	1074	Chemicals	2934 99 00	18
RM142-25G	25gm	Chlorophenol red, Hi-Cert™		3825	1074	Chemicals	2934 99 00	18
PCT0841-25G	25gm	p-Chlorophenoxyacetic acid Plant Culture		435	1074	Chemicals	2908 19 00	18
PCT0841-100G	100gm	p-Chlorophenoxyacetic acid Plant Culture		1515	1074	Chemicals	2908 19 00	18
PCT0841-500G	500gm	p-Chlorophenoxyacetic acid Plant Culture		6825	1074	Chemicals	2908 19 00	18
GRM2710-100G	100gm	p-Chlorophenoxyacetic acid		1405	1074	Chemicals	2918 99 00	18
GRM2710-500G	500gm	p-Chlorophenoxyacetic acid		6310	1074	Chemicals	2918 99 00	18
GRM3257-100G	100gm	o-Chlorophenylacetic acid		2280	1074	Chemicals	2916 39 90	18
GRM3260-100G	100gm	p-Chlorophenylacetic acid		1765	1074	Chemicals	2916 39 90	18
GRM3260-500G	500gm	p-Chlorophenylacetic acid		7430	1074	Chemicals	2916 39 90	18
RM3324-100ML	100ml	(4-Chlorophenyl)acetonitrile		8035	1074	Chemicals	2926 90 00	18
RM8095-10G	10gm	4-Chloro-DL-phenylalanine (PCP, PCPA)		25250	1074	Chemicals	2922 49 90	18

RM3330-5G	5gm	Chlorophyll (Chlorophyllin coppered trisodium salt; Chlorophyllin sodium copper		6565	1074	Chemicals	3212 90 90	18
RM4143-1G	1gm	Chloroplatinic acid hydrate		12695	1074	Chemicals	2815 20 00	18
RM8099-100ML	100ml	2-Chloropropane		4870	1074	Chemicals	2903 19 90	18
RM8100-250G	250gm	(±)-3-Chloro-1,2-propanediol (1 ml = 1.322 g)		5100	1074	Chemicals	2905 59 00	18
RM10731-100G	100gm	3-Chloro-1-propanol		9470	1074	Chemicals	2905 59 00	18
GRM2064-500G	500gm	3-Chloropropionic acid (1 ml = 1.26 g)		9150	1074	Chemicals	2915 90 90	18
RM3292-100G	100gm	3-Chloropropionyl chloride (1 ml = 1.33 g)		5775	1074	Chemicals	2915 90 90	18
RM8103-100G	100gm	2-Chloropyridine		3755	1074	Chemicals	2933 39 90	18
RM2066-10G	10gm	2-Chloropyrimidine		6825	1075	Chemicals	2933 59 90	18
RM3262-100G	100gm	4-Chlororesorcinol		3540	1075	Chemicals	2908 19 00	18
GRM3283-100G	100gm	5-Chlorosalicylic acid		555	1075	Chemicals	2918 29 90	18
RM9381-50G	50gm	4-Chlorostyrene		33430	1075	Chemicals	2903 99 90	18
GRM2557-500G	500gm	N-Chlorosuccinimide		5990	1075	Chemicals	2929 90 90	18
PCT1145-100MG	100mg	Chlorsulfuron Plant Culture Tested		14880	1075	Chemicals	2935 90 90	18
RM10819-100ML	100ml	Chlor Test		685	1075	Chemicals	3822 00 90	12
RM8107-25G	25gm	4-Chlorothiophenol		3485	1075	Chemicals	2930 90 99	18
GRM2067-100G	100gm	Chlorotriphenylmethane		2080	1075	Chemicals	2903 99 90	18
RM505-25G	25gm	4-Chloro-3,5-xylenol		540	1075	Chemicals	2908 19 00	18
RM505-100G	100gm	4-Chloro-3,5-xylenol		1845	1075	Chemicals	2908 19 00	18
TC029-1G	1gm	Cholecalciferol (Vitamin D_3) Cell Culture Tested		2130	1075	Chemicals	2936 29 90	18
TC029-10G	10gm	Cholecalciferol (Vitamin D_3) Cell Culture Tested		15945	1075	Chemicals	2936 29 90	18
TC029-25G	25gm	Cholecalciferol (Vitamin D_3) Cell Culture Tested		35840	1075	Chemicals	2936 29 90	18
PCT0216-1G	1gm	Cholecalciferol (Vitamin D_3) Plant Culture Tested		2280	1075	Chemicals	2936 29 90	18
PCT0216-10G	10gm	Cholecalciferol (Vitamin D_3) Plant Culture Tested		20435	1075	Chemicals	2936 29 90	18
CMS334-1G	1gm	Cholecalciferol		2115	1075	Chemicals	2936 29 90	18
CMS334-10G	10gm	Cholecalciferol		18950	1075	Chemicals	2936 29 90	18
TC101-5G	5gm	Cholesterol (5-Cholesten-3ß-ol) Cell Culture Tested		3245	1075	Chemicals	2906 13 10	18
TC101-25G	25gm	Cholesterol (5-Cholesten-3ß-ol) Cell Culture Tested		12955	1075	Chemicals	2906 13 10	18
TC101-100G	100gm	Cholesterol (5-Cholesten-3ß-ol) Cell Culture Tested		37495	1075	Chemicals	2906 13 10	18
GRM335-25G	25gm	Cholesterol, Hi-AR™		5270	1075	Chemicals	2906 13 10	18
GRM335-100G	100gm	Cholesterol, Hi-AR™		18420	1075	Chemicals	2906 13 10	18
GRM6048-100G	100gm	Cholesterol, Hi-LR™		13130	1075	Chemicals	2906 13 10	18
GRM6048-500G	500gm	Cholesterol, Hi-LR™		63000	1075	Chemicals	2906 13 10	18
RM6776-500U	500u	Cholesterol oxidase, From Streptomyces Sp.,		9630	1075	Chemicals	3507 90 99	18
RM6775-25G	25gm	Cholesteryl acetate		7585	1075	Chemicals	2918 11 90	18
GRM228-25G	25gm	Cholic acid		4145	1075	Chemicals	2918 19 90	18
GRM228-100G	100gm	Cholic acid		14470	1075	Chemicals	2918 19 90	18
GRM3269-100G	100gm	Cholic acid sodium salt, Hi-LR™		6070	1075	Chemicals	2918 19 90	18
GRM8110-500G	500gm	Choline bitartarate		13115	1075	Chemicals	2923 10 00	18
TC102-100G	100gm	Choline chloride Cell Culture Tested		1385	1075	Chemicals	2923 10 00	18
TC102-500G	500gm	Choline chloride Cell Culture Tested		5285	1075	Chemicals	2923 10 00	18
TC102-1KG	1kg	Choline chloride Cell Culture Tested		8360	1075	Chemicals	2923 10 00	18
PCT0203-100G	100gm	Choline chloride Plant Culture Tested		355	1075	Chemicals	2923 10 00	18
PCT0203-500G	500gm	Choline chloride Plant Culture Tested		1585	1075	Chemicals	2923 10 00	18
GRM10698-500G	500gm	Choline chloride, 60% Cereal carrier		710	1075	Chemicals	2923 10 00	18
GRM10699-500G	500gm	Choline chloride, 98%		930	1075	Chemicals	2923 10 00	18
GRM6824-100G	100gm	Choline chloride, Hi-LR™		310	1075	Chemicals	2923 10 00	18
GRM6824-500G	500gm	Choline chloride, Hi-LR™		1375	1075	Chemicals	2923 10 00	18
TC040-5G	5gm	Chondroitin sulfate A sodium salt Cell Culture Tested		3700	1076	Chemicals	3913 90 90	18
TC040-25G	25gm	Chondroitin sulfate A sodium salt Cell Culture Tested		13900	1076	Chemicals	3913 90 90	18
RM4145-25G	25gm	Chondroitin sulphate sodium salt		28040	1076	Chemicals	3913 90 90	18
RM8111-5G	5gm	4-Chromanone		8730	1076	Chemicals	2918 11 90	18
RM336-10G	10gm	Chromazurol S, Hi-Cert™		3895	1076	Chemicals	2918 99 00	18
GRM2068-100G	100gm	Chromium metal		1580	1076	Chemicals	8112 21 00	18
GRM2068-250G	250gm	Chromium metal		3460	1076	Chemicals	8112 21 00	18
GRM1800-500G	500gm	Chromic (III) chloride hexahydrate		2750	1076	Chemicals	2827 39 90	18

GRM5742-500G	500gm	Chromium carbonate, Hi-LR™		3000	1076	Chemicals	2836 99 90	18
MB298-500G	500gm	Chromium (III) chloride hexahydrate For Molecular Biology		3045	1076	Chemicals	2827 39 90	18
GRM6386-500G	500gm	Chromium (III) chloride hexahydrate		2145	1076	Chemicals	2827 39 90	18
GRM5743-500G	500gm	Chromium (III) chloride hexahydrate, Hi-AR™		2805	1076	Chemicals	2827 39 90	18
GRM5744-500G	500gm	Chromium (III) nitrate nonahydrate		1785	1076	Chemicals	2834 29 90	18
RM10863-5G	5gm	Chromium(III) oxide		4145	1076	Chemicals	2819 90 00	18
GRM2716-100G	100gm	Chromium picolinate		4450	1076	Chemicals	2933 39 90	18
GRM3042-500G	500gm	Chromium(III) potassium sulphate dodecahydrate, Hi-AR™/ACS		3690	1076	Chemicals	2833 30 90	18
GRM3043-500G	500gm	Chromium (III) potassium sulphate dodecahydrate Hi-LR™		3105	1076	Chemicals	2833 30 90	18
GRM5745-500G	500gm	Chromium (III) sulphate hydrate, Hi-AR™		3960	1076	Chemicals	2833 29 90	18
GRM6825-500G	500gm	Chromium sulphate basic		1295	1076	Chemicals	2942 00 90	18
WT050A-1NO	1no₹100 Te	Chromium Testing Kit		375	1076	Chemicals	3822 00 90	12
WT050-1NO	1no₹300 Te	Chromium Testing Kit		450	1076	Chemicals	3822 00 90	12
GRM1357-500G	500gm	Chromium trioxide, Hi-AR™/ACS		1440	1076	Chemicals	2819 10 00	18
GRM1057-500G	500gm	Chromium trioxide		1165	1076	Chemicals	2819 10 00	18
GRM1057-1KG	1kg	Chromium trioxide		2095	1076	Chemicals	2819 10 00	18
RM4150-5G	5gm	Chromogen black ET, Hi-Cert™ (Mordant black 11, Eriochrome® black T)		3610	1076	Chemicals	2927 00 90	18
RM337-10G	10gm	Chromotrope 2R, Hi-Cert™ (Acid red 29)		990	1076	Chemicals	3212 90 90	18
RM800-25G	25gm	Chromotropic acid disodium salt dihydrate, Hi-AR™/ACS		5215	1076	Chemicals	2908 99 90	18
RM5109-5G	5gm	Chromoxane cyanine R, Hi-Cert™		4795	1076	Chemicals	2918 99 00	18
RM338-10G	10gm	Chrysoidine Y, Hi-Cert™ (Chrysoidine G)		415	1076	Chemicals	3212 90 90	18
RM801-1G	1gm	α-Chymotrypsin From bovine pancreas		8575	1077	Chemicals	3507 90 99	18
RM2071-25G	25gm	Cinchonidine		3210	1077	Chemicals	2939 20 10	18
RM2072-25G	25gm	(+)-Cinchonine		11770	1077	Chemicals	2939 20 10	18
GRM3277-500ML	500ml	Cinnamaldehyde		1880	1077	Chemicals	2912 29 90	18
GRM1445-250G	250gm	trans-Cinnamic acid		1135	1077	Chemicals	2916 39 90	18
GRM1445-500G	500gm	trans-Cinnamic acid		2175	1077	Chemicals	2916 39 90	18
PCT0846-10G	10gm	trans-Cinnamic acid Plant Culture Tested		505	1077	Chemicals	2916 39 90	18
PCT0846-25G	25gm	trans-Cinnamic acid Plant Culture Tested		1050	1077	Chemicals	2916 39 90	18
GRM3276-250G	250gm	Cinnamyl alcohol		5735	1077	Chemicals	2906 29 90	18
TC447-1G	1gm	Ciprofloxacin hydrochloride monohydrate Cell Culture Tested		910	1077	Chemicals	2933 59 90	18
TC447-5G	5gm	Ciprofloxacin hydrochloride monohydrate Cell Culture Tested		3635	1077	Chemicals	2933 59 90	18
TC447-25G	25gm	Ciprofloxacin hydrochloride monohydrate Cell Culture Tested		14535	1077	Chemicals	2933 59 90	18
CMS1891-1G	1gm	Ciprofloxacin hydrochloride monohydrate		660	1077	Chemicals	2933 59 90	18
GRM10483-500M	500ml	Citral (mixture of cis and trans isomers)		9530	1077	Chemicals	2912 19 90	18
RM8121-50G	50gm	Citrazinic acid		4210	1077	Chemicals	2933 39 90	18
TC105-100G	100gm	Citric acid anhydrous Cell Culture Tested		1145	1077	Chemicals	2918 14 00	18
TC105-500G	500gm	Citric acid anhydrous Cell Culture Tested		1745	1077	Chemicals	2918 14 00	18
TC105M-100G	100gm	Citric acid anhydrous Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		2305	1077	Chemicals	2918 14 00	18
TC105M-500G	500gm	Citric acid anhydrous Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		7280	1077	Chemicals	2918 14 00	18
MB174-500G	500gm	Citric acid anhydrous For Molecular Biology		2760	1077	Chemicals	2918 14 00	18
PCT0501-500G	500gm	Citric acid anhydrous Plant Culture Tested		915	1077	Chemicals	2918 14 00	18
GRM1023-500G	500gm	Citric acid anhydrous, Hi-AR™/ACS		750	1077	Chemicals	2918 14 00	18
GRM6826-500G	500gm	Citric acid anhydrous		445	1077	Chemicals	2918 14 00	18
GRM6826-50KG	50kg	Citric acid anhydrous		38510	1077	Chemicals	2918 14 00	18
TC454M-500G	500gm	Citric acid monohydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		4675	1077	Chemicals	2918 14 00	18
TC454M-1KG	1kg	Citric acid monohydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		7005	1077	Chemicals	2918 14 00	18
GRM1008-500G	500gm	Citric acid monohydrate, Hi-AR™/ACS		705	1077	Chemicals	2918 14 00	18
GRM1008-25KG	25kg	Citric acid monohydrate, Hi-AR™/ACS		32205	1077	Chemicals	2918 14 00	18
GRM229-500G	500gm	Citric acid monohydrate, Hi-LR™		430	1077	Chemicals	2918 14 00	18
GRM229-5KG	5kg	Citric acid monohydrate, Hi-LR™		3795	1077	Chemicals	2918 14 00	18
TC106-500G	500gm	Citric acid tripotassium salt (Tripotassium citrate monohydrate) Cell Culture Tested		1660	1077	Chemicals	2918 15 90	18
MB035-500G	500gm	Citric acid trisodium salt dihydrate For Molecular Biology		1890	1077	Chemicals	2918 15 90	18

RM9385-100ML	100ml	(±)-Citronellal		17890	1077	Chemicals	2912 19 90	18
RM10485-100ML	100ml	Citronellol		1160	1077	Chemicals	2905 22 10	18
RM10485-500ML	500ml	Citronellol		5190	1077	Chemicals	2905 22 10	18
RM10486-1MG	1mg	Citrinin (From Penicillium citrinum)		19100	1077	Chemicals	2941 90 19	18
RM230-10G	10gm	L-Citrulline		440	1077	Chemicals	2924 19 00	18
RM230-100G	100gm	L-Citrulline		3695	1077	Chemicals	2924 19 00	18
RM525-1G	1gm	Cleland's reagent		745	1077	Chemicals	2930 90 99	18
RM525-5G	5gm	Cleland's reagent		2375	1077	Chemicals	2930 90 99	18
RM525-25G	25gm	Cleland's reagent		9465	1077	Chemicals	2930 90 99	18
PCT0902-500G	500gm	CleriGar™ Plant Culture Tested		5655	1078	Chemicals	3822 00 90	12
PCT0902-1KG	1kg	CleriGar™ Plant Culture Tested		9760	1078	Chemicals	3822 00 90	12
PCT0902-5KG	5kg	CleriGar™ Plant Culture Tested		53565	1078	Chemicals	3822 00 90	12
PCT0902-25KG	25kg	CleriGar™ Plant Culture Tested		On request	1078	Chemicals		
PCT0903-100G	100gm	CleriGel™ Ultra Gellan gum Plant Culture Tested Equivalent to Phytagel™ or Gelrite® Yields clear transparent gel		4305	1078	Chemicals	3913 90 90	18
PCT0903-1KG	1kg	CleriGel™ Ultra Gellan gum Plant Culture Tested Equivalent to Phytagel™ or Gelrite® Yields clear transparent gel		38740	1078	Chemicals	3913 90 90	18
PCT0903-5KG	5kg	CleriGel™ Ultra Gellan gum Plant Culture Tested Equivalent to Phytagel™ or Gelrite® Yields clear transparent gel		174310	1078	Chemicals	3913 90 90	18
PCT0903-25KG	25kg	CleriGel™ Ultra Gellan gum Plant Culture Tested Equivalent to Phytagel™ or Gelrite® Yields clear transparent gel		On request	1078	Chemicals		
PCT0906-100G	100gm	CleriGel™ Super Gellan gum Plant Culture Tested		1460	1078	Chemicals	3913 90 90	18
PCT0906-500G	500gm	CleriGel™ Super Gellan gum Plant Culture Tested		6500	1078	Chemicals	3913 90 90	18
PCT0906-1KG	1kg	CleriGel™ Super Gellan gum Plant Culture Tested		11310	1078	Chemicals	3913 90 90	18
PCT0906-10KG	10kg	CleriGel™ Super Gellan gum Plant Culture Tested		83320	1078	Chemicals	3913 90 90	18
PCT0906-25KG	25kg	CleriGel™ Super Gellan gum Plant Culture Tested		On request	1078	Chemicals		
PCT1147-5G	5gm	Clindamycin hydrochloride Plant Culture		5500	1078	Chemicals	2941 90 90	18
CMS9386-5G	5gm	Clindamycin hydrochloride		5100	1078	Chemicals	2941 90 90	18
GRM340-100G	100gm	Clove oil		1290	1078	Chemicals	3301 29 11	18
GRM340-500G	500gm	Clove oil		5780	1078	Chemicals	3301 29 11	18
MB248-500G	500gm	CM Cellulose CM32 (dry macrogranular) For Molecular Biology		140520	1078	Chemicals		
MB248-1KG	1kg	CM Cellulose CM32 (dry macrogranular) For Molecular Biology		252940	1078	Chemicals		
RM2073-100G	100gm	CM Cellulose CM32 (dry macrogranular) For cation exchange		44655	1078	Chemicals	3912 31 00	18
GRM3313-100G	100gm	Cobalt metal powder		4575	1078	Chemicals	8105 20 20	18
GRM3313-250G	250gm	Cobalt metal powder		10060	1078	Chemicals	8105 20 20	18
GRM4980-100G	100gm	Cobalt ammonium sulfate hexahydrate		7895	1078	Chemicals	2842 90 90	18
RM6420-5G	5gm	Cobalt hexammine trichloride		6050	1078	Chemicals	2842 90 90	18
GRM1359-100G	100gm	Cobaltous acetate tetrahydrate, Hi-AR™/ACS		1855	1078	Chemicals	2915 29 90	18
GRM1359-250G	250gm	Cobaltous acetate tetrahydrate, Hi-AR™/ACS		4065	1078	Chemicals	2915 29 90	18
GRM671-250G	250gm	Cobaltous acetate tetrahydrate, Hi-LR™		2345	1078	Chemicals	2915 29 90	18
GRM671-500G	500gm	Cobaltous acetate tetrahydrate, Hi-LR™		4215	1078	Chemicals	2915 29 90	18
GRM672-500G	500gm	Cobaltous carbonate hydrate, Hi-LR™ (Cobalt (II) carbonate hydrate)		10690	1078	Chemicals	2836 99 90	18
TC107-25G	25gm	Cobalt chloride hexahydrate Cell Culture		4000	1078	Chemicals	2827 39 30	18
TC107-100G	100gm	Cobalt chloride hexahydrate Cell Culture		9900	1078	Chemicals	2827 39 30	18
PCT0103-100G	100gm	Cobaltous chloride hexahydrate Plant Culture Tested		2260	1078	Chemicals	2827 39 30	18
PCT0103-500G	500gm	Cobaltous chloride hexahydrate Plant Culture Tested		10165	1078	Chemicals	2827 39 30	18
GRM1228-100G	100gm	Cobaltous chloride hexahydrate, Hi-AR™/ACS		2095	1078	Chemicals	2827 39 30	18

GRM1228-500G	500gm	Cobaltous chloride hexahydrate, Hi-AR™/ACS		9425	1078	Chemicals	2827 39 30	18
GRM673-100G	100gm	Cobaltous chloride hexahydrate, Hi-LR™		1660	1078	Chemicals	2827 39 30	18
GRM673-500G	500gm	Cobaltous chloride hexahydrate, Hi-LR™		7195	1078	Chemicals	2827 39 30	18
PCT0120-100G	100gm	Cobaltous nitrate hexahydrate Plant Culture		2030	1078	Chemicals	2834 29 90	18
PCT0120-250G	250gm	Cobaltous nitrate hexahydrate Plant Culture		5085	1078	Chemicals	2834 29 90	18
PCT0120-500G	500gm	Cobaltous nitrate hexahydrate Plant Culture		9140	1078	Chemicals	2834 29 90	18
GRM674-250G	250gm	Cobaltous nitrate hexahydrate, Hi-AR™/ACS		4715	1078	Chemicals	2834 29 90	18
GRM674-500G	500gm	Cobaltous nitrate hexahydrate, Hi-AR™/ACS		8470	1078	Chemicals	2834 29 90	18
GRM747-100G	100gm	Cobaltous nitrate hexahydrate, Hi-LR™		1625	1078	Chemicals	2834 29 90	18
GRM747-500G	500gm	Cobaltous nitrate hexahydrate, Hi-LR™		7265	1078	Chemicals	2834 29 90	18
GRM8124-250G	250gm	Cobaltous oxalate dihydrate		6290	1078	Chemicals	2917 11 90	18
GRM9956-100G	100gm	Cobalt oxide, Hi-AR™		3910	1078	Chemicals	2822 00 10	18
GRM9956-500G	500gm	Cobalt oxide, Hi-AR™		17670	1078	Chemicals	2822 00 10	18
GRM1358-100G	100gm	Cobalt oxide, Hi-LR™		3340	1079	Chemicals	2822 00 10	18
GRM1358-500G	500gm	Cobalt oxide, Hi-LR™		15010	1079	Chemicals	2822 00 10	18
GRM1378-250G	250gm	Cobaltous sulphate heptahydrate, Hi-AR™		4335	1079	Chemicals	2833 29 90	18
GRM1378-500G	500gm	Cobaltous sulphate heptahydrate, Hi-AR™		7795	1079	Chemicals	2833 29 90	18
GRM341-100G	100gm	Cobaltous sulphate heptahydrate, Hi-LR™		1070	1079	Chemicals	2833 29 90	18
GRM341-500G	500gm	Cobaltous sulphate heptahydrate, Hi-LR™		4870	1079	Chemicals	2833 29 90	18
RM343-1G	1gm	Cocarboxylase (chloride)		2845	1079	Chemicals	2936 22 10	18
RM343-5G	5gm	Cocarboxylase (chloride)		12760	1079	Chemicals	2936 22 10	18
RM1288-1G	1gm	Cocculin, Hi-LR™		4865	1079	Chemicals	2932 99 00	18
RM4154-5G	5gm	Cochineal red A, Hi-Cert™		7280	1079	Chemicals	3212 90 90	18
PCT0414-100ML	100ml	Coconut water Plant Culture Tested		1035	1079	Chemicals	2009 89 90	12
PCT0414-5X100M	5X100ml	Coconut water Plant Culture Tested		3615	1079	Chemicals	2009 89 90	12
RM6818-100MG	100mg	Coenzyme Q10, Hi-LR™		1450	1079	Chemicals	2914 69 90	18
RM6818-500MG	500mg	Coenzyme Q10, Hi-LR™		6470	1079	Chemicals	2914 69 90	18
RM6818-1G	1gm	Coenzyme Q10, Hi-LR™		11635	1079	Chemicals	2914 69 90	18
TC566-5MG	5mg	Colcemid® Cell Culture Tested		12870	1079	Chemicals	3822 00 90	12
TC566-10MG	10mg	Colcemid® Cell Culture Tested		23690	1079	Chemicals	3822 00 90	12
TC566-50MG	50mg	Colcemid® Cell Culture Tested		108970	1079	Chemicals	3822 00 90	12
PCT1553-5MG	5mg	Colcemid® Plant Culture Tested		11000	1079	Chemicals	3822 00 90	12
PCT1553-10MG	10mg	Colcemid® Plant Culture Tested		21425	1079	Chemicals	3822 00 90	12
PCT1553-50MG	50mg	Colcemid® Plant Culture Tested		117960	1079	Chemicals	3822 00 90	12
TC030-500MG	500mg	Colchicine Cell Culture Tested		1950	1079	Chemicals	2939 99 00	18
TC030-1G	1gm	Colchicine Cell Culture Tested		2910	1079	Chemicals	2939 99 00	18
TC030-10G	10gm	Colchicine Cell Culture Tested		21870	1079	Chemicals	2939 99 00	18
PCT1302-1G	1gm	Colchicine Plant Culture Tested		10005	1079	Chemicals	2939 99 00	18
PCT1302-10G	10gm	Colchicine Plant Culture Tested		90040	1079	Chemicals	2939 99 00	18
CMS342-1G	1gm	Colchicine		3840	1079	Chemicals	2939 99 00	18
CMS342-10G	10gm	Colchicine		34590	1079	Chemicals	2939 99 00	18
CMS222-1VL	1vl	Colistin sodium methane sulphonate (Colimycin sodium methanesulfonate; Methanesulfonic acid derivative of Polymyxin E; Polymyxin E sodium methanesulfonate)		51470	1079	Chemicals	2941 90 19	18
PCT1142-1G	1gm	Colistin sulphate Plant Culture Tested		4760	1079	Chemicals	2941 90 90	18
PCT1142-5G	5gm	Colistin sulphate Plant Culture Tested		19040	1079	Chemicals	2941 90 90	18
TC280-100MG	100mg	Collagenase Animal origin free Cell Culture		8360	1079	Chemicals	3507 90 99	18
TC280-500MG	500mg	Collagenase Animal origin free Cell Culture		38095	1079	Chemicals	3507 90 99	18
TC280-1G	1gm	Collagenase Animal origin free Cell Culture		60940	1079	Chemicals	3507 90 99	18
TC253-10KU	10000units	Collagenase Purified 50 Caseinase units/mg Chromatographically purified collagenase which is specially purified to reduce caseinase activity and provide high specific activity. It is typically used for pancreatic and parotid acini isolations and collagen structural analysis		39450	1079	Chemicals	3507 90 99	18
TC211-100MG	100mg	Collagenase Type I Source : Clostridium histolyticum Cell Culture Tested		7420	1079	Chemicals	3507 90 99	18
TC211-500MG	500mg	Collagenase Type I Source : Clostridium histolyticum Cell Culture Tested		29420	1079	Chemicals	3507 90 99	18
TC211-1G	1gm	Collagenase Type I Source : Clostridium histolyticum Cell Culture Tested		44130	1079	Chemicals	3507 90 99	18
TC211-5G	5gm	Collagenase Type I Source : Clostridium histolyticum Cell Culture Tested		208460	1079	Chemicals	3507 90 99	18
RM2075-100MG	100mg	Collagenase Type I From Clostridium		11525	1079	Chemicals	3507 90 99	18

TC212-100MG	100mg	Collagenase Type II (Clostridiopeptidase A) Source : Clostridium histolyticum Suggested for bone, heart, liver, thyroid and salivary primary cell isolation Cell Culture Tested		7065	1079	Chemicals	3507 90 99	18
TC212-500MG	500mg	Collagenase Type II (Clostridiopeptidase A) Source : Clostridium histolyticum Suggested for bone, heart, liver, thyroid and salivary primary cell isolation Cell Culture Tested		28020	1079	Chemicals	3507 90 99	18
TC212-1G	1gm	Collagenase Type II (Clostridiopeptidase A) Source : Clostridium histolyticum Suggested for bone, heart, liver, thyroid and salivary primary cell isolation Cell Culture Tested		42030	1079	Chemicals	3507 90 99	18
TC212-5G	5gm	Collagenase Type II (Clostridiopeptidase A) Source : Clostridium histolyticum Suggested for bone, heart, liver, thyroid and salivary primary cell isolation Cell Culture Tested		198535	1079	Chemicals	3507 90 99	18
TC214-100MG	100mg	Collagenase Type IV Source : Clostridium histolyticum Cell Culture Tested		7065	1079	Chemicals	3507 90 99	18
TC214-500MG	500mg	Collagenase Type IV Source : Clostridium histolyticum Cell Culture Tested		28020	1079	Chemicals	3507 90 99	18
TC214-1G	1gm	Collagenase Type IV Source : Clostridium histolyticum Cell Culture Tested		42030	1079	Chemicals	3507 90 99	18
TC214-5G	5gm	Collagenase Type IV Source : Clostridium histolyticum Cell Culture Tested		198535	1079	Chemicals	3507 90 99	18
TC343-5G	5gm	Collagen Peptide Hydrolysed form of collagen type I Cell Culture Tested		4420	1079	Chemicals		
TC343-10G	10gm	Collagen Peptide Hydrolysed form of collagen type I Cell Culture Tested		6625	1079	Chemicals		
TC343-25G	25gm	Collagen Peptide Hydrolysed form of collagen type I Cell Culture Tested		11590	1079	Chemicals		
RM2076-500G	500gm	Colophony Resin (Gum Rosin)		5225	1079	Chemicals	3806 10 90	18
TC220-25MG	25mg	Concanavalin A Cell Culture Tested		2335	1080	Chemicals	3504 00 99	18
TC220-100MG	100mg	Concanavalin A Cell Culture Tested		6850	1080	Chemicals	3504 00 99	18
RM4157-25MG	25mg	Concanavalin A From Canavalia ensiformis		3125	1080	Chemicals	3504 00 99	18
RM4157-100MG	100mg	Concanavalin A From Canavalia ensiformis		10925	1080	Chemicals	3504 00 99	18
TC411-1MG	1mg	Conglobatin Cell Culture Tested		29340	1080	Chemicals	3822 00 90	12
S067-125ML	125ml	Congo red (1% aqueous)Solution		470	1080	Chemicals	3822 00 19	12
S067-500ML	500ml	Congo red (1% aqueous)Solution		1635	1080	Chemicals	3822 00 19	12
GRM508-10G	10gm	Congo red, Hi-Cert™/ACS		955	1080	Chemicals	3212 90 90	18
GRM508-25G	25gm	Congo red, Hi-Cert™/ACS		2095	1080	Chemicals	3212 90 90	18
GRM927-25G	25gm	Congo red, Practical grade		180	1080	Chemicals	3212 90 90	18
GRM927-100G	100gm	Congo red, Practical grade		640	1080	Chemicals	3212 90 90	18
MB092-5G	5gm	Coomassie® brilliant blue G - 250 For Molecular Biology		1485	1080	Chemicals	3212 90 90	18
MB092-25G	25gm	Coomassie® brilliant blue G - 250 For Molecular Biology		6900	1080	Chemicals	3212 90 90	18
GRM1219-5G	5gm	Coomassie® brilliant blue G		1095	1080	Chemicals	3212 90 90	18
GRM1219-25G	25gm	Coomassie® brilliant blue G		4935	1080	Chemicals	3212 90 90	18
MB153-5G	5gm	Coomassie® brilliant blue R - 250 For Molecular Biology		1760	1080	Chemicals	3212 90 90	18
MB153-25G	25gm	Coomassie® brilliant blue R - 250 For Molecular Biology		2775	1080	Chemicals	3212 90 90	18
MB153-100G	100gm	Coomassie® brilliant blue R - 250 For Molecular Biology		10865	1080	Chemicals	3212 90 90	18
RM344-10G	10gm	Coomassie® brilliant blue R - 250, Hi-Cert™		1505	1080	Chemicals	3212 90 90	18
RM344-25G	25gm	Coomassie® brilliant blue R - 250, Hi-Cert™		3315	1080	Chemicals	3212 90 90	18
GRM6827-500G	500gm	Copper metal turnings		4135	1080	Chemicals	7410 11 00	18

GRM720-500G	500gm	Copper metal powder		4495	1080	Chemicals	7406 10 00	18
RM3045-500G	500gm	Copper metal foil, Hi-AR™/ACS ~0.1 mm thick		9030	1080	Chemicals	7410 11 00	18
RM3044-500G	500gm	Copper metal foil, Hi-LR™, ~ 0.1 mm thick		5395	1080	Chemicals	7410 11 00	18
GRM2077-100G	100gm	Copper (I) bromide (Cuprous bromide)		1935	1080	Chemicals	2827 59 90	18
GRM2078-100G	100gm	Copper bronze (Copper tin alloy)		5990	1080	Chemicals	7406 10 00	18
RM1579-100G	100gm	Copper chromite (Copper chromium oxide)		1115	1080	Chemicals	2841 90 00	18
RM8129-1L	1lt	Copper (II) ethylenediamine solution (Bis(ethylenediamine) Copper (II) hydroxide solution)		53495	1080	Chemicals	2921 29 90	18
GRM1360-250G	250gm	Copper (II) acetate monohydrate, Hi-AR™/ACS		2390	1080	Chemicals	2918 11 90	18
GRM628-250G	250gm	Copper(II) acetate monohydrate, Hi-LR™		1150	1080	Chemicals	2915 29 90	18
GRM628-500G	500gm	Copper(II) acetate monohydrate, Hi-LR™		2070	1080	Chemicals	2915 29 90	18
RM10734-100G	100gm	Copper(II) bromide anhydrous		3195	1080	Chemicals	2827 59 90	18
GRM721-500G	500gm	Copper (II) carbonate basic		2980	1080	Chemicals	2836 99 90	18
GRM1307-500G	500gm	Copper (II) chloride anhydrous		6870	1080	Chemicals	2827 39 90	18
GRM1361-500G	500gm	Copper (II) chloride dihydrate, Hi-AR™/ACS		3895	1080	Chemicals	2827 39 90	18
GRM1051-500G	500gm	Copper (II) chloride dihydrate, Hi-LR™		1735	1080	Chemicals	2827 39 90	18
GRM4160-500G	500gm	Copper (II) hydroxide phosphate		11855	1081	Chemicals	2815 20 00	18
GRM1362-100G	100gm	Copper (I) iodide, Hi-LR™		2900	1081	Chemicals	2827 60 10	18
GRM675-500G	500gm	Copper (II) nitrate trihydrate, Hi-AR™/ACS		1995	1081	Chemicals		
GRM1363-500G	500gm	Copper (II) nitrate trihydrate, Hi-LR™		1205	1081	Chemicals		
GRM732-100G	100gm	Copper (II) oxide, Hi-AR™/ACS (Cupric oxide)		1275	1081	Chemicals	2825 50 00	18
GRM732-500G	500gm	Copper (II) oxide, Hi-AR™/ACS (Cupric oxide)		5700	1081	Chemicals	2825 50 00	18
GRM719-500G	500gm	Copper (II) oxide, Hi-LR™ (Cupric oxide)		3100	1081	Chemicals	2825 50 00	18
TC609M-100G	100gm	Copper (II) sulphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		1820	1081	Chemicals	2833 25 00	18
TC609M-1KG	1kg	Copper (II) sulphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		6070	1081	Chemicals	2833 25 00	18
GRM6391-500G	500gm	Copper (II) sulphate anhydrous		2290	1081	Chemicals	2833 25 00	18
TC003-500G	500gm	Copper sulphate pentahydrate Cell Culture		1430	1081	Chemicals	2833 25 00	18
TC003-1KG	1kg	Copper sulphate pentahydrate Cell Culture		2575	1081	Chemicals	2833 25 00	18
TC003M-500G	500gm	Copper(II) sulphate pentahydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		3035	1081	Chemicals	2833 25 00	18
TC003M-1KG	1kg	Copper(II) sulphate pentahydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		5585	1081	Chemicals	2833 25 00	18
PCT0104-250G	250gm	Copper (II) sulphate pentahydrate Plant Culture Tested		615	1081	Chemicals	2833 25 00	18
PCT0104-500G	500gm	Copper (II) sulphate pentahydrate Plant Culture Tested		1115	1081	Chemicals	2833 25 00	18
MB238-100G	100gm	Copper (II) sulphate pentahydrate For Molecular Biology		200	1081	Chemicals	2833 25 00	18
MB238-500G	500gm	Copper (II) sulphate pentahydrate For Molecular Biology		755	1081	Chemicals	2833 25 00	18
GRM677-500G	500gm	Copper (II) sulphate pentahydrate, Hi-AR™/ACS		1040	1081	Chemicals	2833 25 00	18
GRM630-500G	500gm	Copper (II) sulphate pentahydrate, Hi-LR™		840	1081	Chemicals	2833 25 00	18
GRM630-1KG	1kg	Copper (II) sulphate pentahydrate, Hi-LR™		1615	1081	Chemicals	2833 25 00	18
GRM630-5KG	5kg	Copper (II) sulphate pentahydrate, Hi-LR™		7250	1081	Chemicals	2833 25 00	18
WT046A-1NO	1no₹100 Te	Copper Testing Kit		515	1081	Chemicals	3822 00 90	12
WT046-1NO	1no₹300 Te	Copper Testing Kit		980	1081	Chemicals	3822 00 90	12
GRM1053-5G	5gm	Corallin		480	1081	Chemicals	2914 50 00	18
GRM1053-25G	25gm	Corallin		2165	1081	Chemicals	2914 50 00	18
RM2080-100MG	100mg	Corticosterone		4815	1081	Chemicals	2937 29 00	18
RM2718-1G	1gm	Cortisone acetate		5970	1081	Chemicals	2937 29 00	18
GRM901-25G	25gm	Cotton blue water soluble, Hi-Cert™		1310	1081	Chemicals	3212 90 90	18
GRM901-100G	100gm	Cotton blue water soluble, Hi-Cert™		4600	1081	Chemicals	3212 90 90	18
GRM955-25G	25gm	Cotton blue water soluble, Practical grade		1225	1081	Chemicals	3212 90 90	18
GRM955-100G	100gm	Cotton blue water soluble, Practical grade		4275	1081	Chemicals	3212 90 90	18
RM5754-25G	25gm	p-Coumaric acid		4080	1081	Chemicals	2918 11 90	18
RM5754-100G	100gm	p-Coumaric acid		12775	1081	Chemicals	2918 11 90	18
RM803-250G	250gm	Coumarin (5,6-Benzo-2-pyrone)		2075	1081	Chemicals	2932 20 90	18
RM803-500G	500gm	Coumarin (5,6-Benzo-2-pyrone)		3760	1081	Chemicals	2932 20 90	18
GRM161-25G	25gm	Creatine monohydrate		315	1081	Chemicals	2925 29 90	18
GRM161-100G	100gm	Creatine monohydrate		1090	1081	Chemicals	2925 29 90	18

RM804-1G	1gm	Creatine phosphate disodium salt		2535	1081	Chemicals	2929 90 90	18
RM804-5G	5gm	Creatine phosphate disodium salt		11370	1081	Chemicals	2929 90 90	18
MB300-25G	25gm	Creatinine anhydrous For Molecular Biology		785	1081	Chemicals	2933 29 90	18
MB300-100G	100gm	Creatinine anhydrous For Molecular Biology		2705	1081	Chemicals	2933 29 90	18
MB300-1KG	1kg	Creatinine anhydrous For Molecular Biology		24345	1081	Chemicals	2933 29 90	18
GRM1364-25G	25gm	Creatinine anhydrous, Hi-AR™		720	1082	Chemicals	2933 29 90	18
GRM1364-100G	100gm	Creatinine anhydrous, Hi-AR™		2500	1082	Chemicals	2933 29 90	18
GRM1364-1KG	1kg	Creatinine anhydrous, Hi-AR™		22440	1082	Chemicals	2933 29 90	18
RM509-25G	25gm	Creatinine hydrochloride		4270	1082	Chemicals	2933 29 90	18
RM9395-10G	10gm	Creatinine zinc chloride salt		2195	1082	Chemicals	2933 29 90	18
RM10122-500G	500gm	Cremophor® EL (Polyoxyl 35 castor oil)		15295	1082	Chemicals	1518 00 29	5
RM9396-500G	500gm	Cremophor® RH-40		5345	1082	Chemicals	1518 00 29	5
GRM3273-500G	500gm	p-Cresol (1 ml = 1.03 g)		3060	1082	Chemicals	2907 12 10	18
RM10864-500ML	500ml	Cresol mixture of isomers		4480	1082	Chemicals	2707 99 00	18
GRM346-1G	1gm	o-Cresolphthalein complexon, Hi-AR™/ACS (o-Cresolphthalexon)		710	1082	Chemicals	2932 99 00	18
GRM346-5G	5gm	o-Cresolphthalein complexon, Hi-AR™/ACS (o-Cresolphthalexon)		3190	1082	Chemicals	2932 99 00	18
GRM345-5G	5gm	o-Cresolphthalein, Indicator grade		250	1082	Chemicals	2932 20 90	18
GRM345-25G	25gm	o-Cresolphthalein, Indicator grade		1090	1082	Chemicals	2932 20 90	18
GRM143-1G	1gm	m-Cresol purple, Indicator grade (m-Cresolsulphonphthalein)		205	1082	Chemicals	2850 00 49	18
GRM143-5G	5gm	m-Cresol purple, Indicator grade (m-Cresolsulphonphthalein)		910	1082	Chemicals	2850 00 49	18
GRM144-5G	5gm	Cresol red, Hi-AR™		225	1082	Chemicals	2934 99 00	18
GRM144-25G	25gm	Cresol red, Hi-AR™		990	1082	Chemicals	2934 99 00	18
GRM929-5G	5gm	Cresol red, Practical grade		215	1082	Chemicals	2934 99 00	18
GRM929-25G	25gm	Cresol red, Practical grade		925	1082	Chemicals	2934 99 00	18
TC710-5G	5gm	Cresyl violet acetate Cell Culture Tested		13345	1082	Chemicals	3212 90 90	18
TC710-25G	25gm	Cresyl violet acetate Cell Culture Tested		60060	1082	Chemicals	3212 90 90	18
RM8132-5G	5gm	Cresyl violet acetate, Hi-Cert™		20125	1082	Chemicals	3212 90 90	18
RM4164-5G	5gm	Crocein scarlet, Hi-Cert™		9390	1082	Chemicals	2927 00 90	18
RM8133-500ML	500ml	Crotonaldehyde		8740	1082	Chemicals	2912 19 90	18
RM1663-250G	250gm	Crotonic acid		2515	1082	Chemicals	2916 19 40	18
RM1663-500G	500gm	Crotonic acid		4495	1082	Chemicals	2916 19 40	18
RM3321-5G	5gm	15-Crown-5		6735	1082	Chemicals	2932 99 00	18
RM4165-10G	10gm	18-Crown-6		1685	1082	Chemicals	2932 99 00	18
TC450M-100ML	100ml	CryoXL™ DMSO Sterile filtered Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		18200	1082	Chemicals	2930 90 99	18
TC510-10G	10gm	Crystal violet Cell Culture Tested		1290	1082	Chemicals	3212 90 90	18
TC510-25G	25gm	Crystal violet Cell Culture Tested		2475	1082	Chemicals	3212 90 90	18
TC510-100G	100gm	Crystal violet Cell Culture Tested		7405	1082	Chemicals	3212 90 90	18
GRM114-10G	10gm	Crystal violet, Hi-Cert™/ACS		435	1082	Chemicals	3212 90 90	18
GRM961-25G	25gm	Crystal violet, Practical grade (Gentian violet, Practical grade)		245	1082	Chemicals	3212 90 90	18
GRM961-100G	100gm	Crystal violet, Practical grade (Gentian violet, Practical grade)		850	1082	Chemicals	3212 90 90	18
GRM961-1KG	1kg	Crystal violet, Practical grade (Gentian violet, Practical grade)		7630	1082	Chemicals	3212 90 90	18
MB252-50G	50gm	Cupric acetate monohydrate For Molecular		360	1082	Chemicals	2915 29 90	18
MB252-100G	100gm	Cupric acetate monohydrate For Molecular		555	1082	Chemicals	2915 29 90	18
MB252-500G	500gm	Cupric acetate monohydrate For Molecular		2225	1082	Chemicals	2915 29 90	18
GRM1360-250G	250gm	Cupric acetate monohydrate, Hi-AR™/ACS		2390	1082	Chemicals	2918 11 90	18
GRM628-250G	250gm	Cupric acetate monohydrate, Hi-LR™		1150	1083	Chemicals	2915 29 90	18
GRM628-500G	500gm	Cupric acetate monohydrate, Hi-LR™		2070	1083	Chemicals	2915 29 90	18
TC108-100G	100gm	Cupric chloride dihydrate Cell Culture Tested		1220	1083	Chemicals	2815 20 00	18
TC108-500G	500gm	Cupric chloride dihydrate Cell Culture Tested		4275	1083	Chemicals	2815 20 00	18
TC108U-100G	100gm	Cupric chloride dihydrate Meets USP 41-NF 36 testing specifications		3035	1083	Chemicals	2815 20 00	18
TC108U-500G	500gm	Cupric chloride dihydrate Meets USP 41-NF 36 testing specifications		9100	1083	Chemicals	2815 20 00	18
GRM1361-500G	500gm	Cupric chloride dihydrate, Hi-AR™/ACS		3895	1083	Chemicals	2827 39 90	18
GRM1051-500G	500gm	Cupric chloride dihydrate, Hi-LR™		1735	1083	Chemicals	2827 39 90	18
GRM675-500G	500gm	Cupric nitrate trihydrate, Hi-AR™/ACS		1995	1083	Chemicals		
GRM1363-500G	500gm	Cupric nitrate trihydrate, Hi-LR™		1205	1083	Chemicals		

TC609M-100G	100gm	Cupric sulphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specification		1820	1083	Chemicals	2833 25 00	18
TC609M-1KG	1kg	Cupric sulphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specification		6070	1083	Chemicals	2833 25 00	18
TC003-500G	500gm	Cupric sulphate pentahydrate Cell Culture		1430	1083	Chemicals	2833 25 00	18
TC003-1KG	1kg	Cupric sulphate pentahydrate Cell Culture		2575	1083	Chemicals	2833 25 00	18
TC003M-500G	500gm	Cupric sulphate pentahydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		3035	1083	Chemicals	2833 25 00	18
TC003M-1KG	1kg	Cupric sulphate pentahydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		5585	1083	Chemicals	2833 25 00	18
GRM677-500G	500gm	Cupric sulphate pentahydrate, Hi-AR™/ACS		1040	1083	Chemicals	2833 25 00	18
GRM630-500G	500gm	Cupric sulphate pentahydrate, Hi-LR™		840	1083	Chemicals	2833 25 00	18
GRM630-1KG	1kg	Cupric sulphate pentahydrate, Hi-LR™		1615	1083	Chemicals	2833 25 00	18
GRM630-5KG	5kg	Cupric sulphate pentahydrate, Hi-LR™		7250	1083	Chemicals	2833 25 00	18
RM793-25G	25gm	Cuprizone		13835	1083	Chemicals	2918 11 90	18
RM792-1G	1gm	Cuproine		935	1083	Chemicals	2933 49 00	18
RM792-5G	5gm	Cuproine		3745	1083	Chemicals	2933 49 00	18
RM1107-25G	25gm	Cuprone, Hi-AR™		735	1083	Chemicals	2928 00 90	18
RM1107-100G	100gm	Cuprone, Hi-AR™		2540	1083	Chemicals	2928 00 90	18
RM6840-500G	500gm	Cuprous chloride, Hi-AR™/ACS		3115	1083	Chemicals	2827 39 90	18
GRM1362-100G	100gm	Cuprous iodide, Hi-LR™		2900	1083	Chemicals	2827 60 10	18
GRM1653-500G	500gm	Cuprous oxide, Red		3185	1083	Chemicals	2825 50 00	18
RM4168-100G	100gm	Curcuma extract		7995	1083	Chemicals	3204 19 90	18
RM1449-5G	5gm	Curcumin (Natural yellow 3; Turmeric yellow) Total colouring matter : ≥80%		845	1083	Chemicals	3203 00 90	18
RM1449-10G	10gm	Curcumin (Natural yellow 3; Turmeric yellow) Total colouring matter : ≥80%		1265	1083	Chemicals	3203 00 90	18
TC749-100MG	100mg	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate Cell Culture Tested		10515	1083	Chemicals	2933 39 90	18
TC749-500MG	500mg	1-Cyano-4-dimethylaminopyridinium tetrafluoroborate Cell Culture Tested		52290	1083	Chemicals	2933 39 90	18
GRM2720-500G	500gm	Cyanoacetamide		7480	1083	Chemicals	2926 90 00	18
GRM2083-500G	500gm	Cyanoacetic acid (Malonic acid mononitrile)		6925	1083	Chemicals	2926 90 00	18
RM8136-5G	5gm	3-Cyanobenzaldehyde		30045	1083	Chemicals	2926 90 00	18
RM8137-25G	25gm	4-Cyanobenzoic acid		21680	1083	Chemicals	2918 11 90	18
TC183M-100MG	100mg	Cyanocobalamin Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		3035	1083	Chemicals	2936 26 90	18
TC183M-250MG	250mg	Cyanocobalamin Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		3880	1083	Chemicals	2936 26 90	18
TC183M-1G	1gm	Cyanocobalamin Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		6495	1083	Chemicals	2936 26 90	18
TC183M-5G	5gm	Cyanocobalamin Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		24265	1083	Chemicals	2936 26 90	18
PCT0204-250MG	250mg	Cyanocobalamin (Vitamin B_{12}) Plant Culture Tested		1265	1083	Chemicals	2936 26 90	18
PCT0204-1G	1gm	Cyanocobalamin (Vitamin B_{12}) Plant Culture Tested		4400	1083	Chemicals	2936 26 90	18
CMS184-250MG	250mg	Cyanocobalamin		1095	1084	Chemicals	2936 26 90	18
CMS184-1G	1gm	Cyanocobalamin		3815	1084	Chemicals	2936 26 90	18
RM516-500G	500gm	Cyanoguanidine, Hi-LR™		1955	1084	Chemicals	2926 20 00	18
RM4174-100G	100gm	p-Cyanophenol		7410	1084	Chemicals	2926 90 00	18
RM2721-100G	100gm	2-Cyanopyridine		5645	1084	Chemicals	2933 39 90	18
RM2722-100G	100gm	3-Cyanopyridine		5860	1084	Chemicals	2933 39 90	18
RM2723-100G	100gm	4-Cyanopyridine		3865	1084	Chemicals	2933 39 90	18
RM835-25G	25gm	Cyanosine, Hi-Cert™		1045	1084	Chemicals	3212 90 90	18
RM3296-5G	5gm	Cyclobutane-1,1-dicarboxylic acid		2310	1084	Chemicals	2918 11 90	18
TC103-1G	1gm	α-Cyclodextrin Cell Culture Tested		2935	1084	Chemicals	2940 00 00	18
TC103-5G	5gm	α-Cyclodextrin Cell Culture Tested		11685	1084	Chemicals	2940 00 00	18
PCT0608-1G	1gm	α-Cyclodextrin Plant Culture Tested		4195	1084	Chemicals	2940 00 00	18
PCT0608-10G	10gm	α-Cyclodextrin Plant Culture Tested		37865	1084	Chemicals	2940 00 00	18
RM1882-1G	1gm	α-Cyclodextrin (Cyclomaltohexaose)		3640	1084	Chemicals	2940 00 00	18
TC104-5G	5gm	ß-Cyclodextrin Cell Culture Tested		1685	1084	Chemicals	2940 00 00	18
TC104-25G	25gm	ß-Cyclodextrin Cell Culture Tested		6740	1084	Chemicals	2940 00 00	18
TC104-100G	100gm	ß-Cyclodextrin Cell Culture Tested		20195	1084	Chemicals	2940 00 00	18
PCT0609-100G	100gm	ß-Cyclodextrin Plant Culture Tested		865	1084	Chemicals	2940 00 00	18
PCT0609-500G	500gm	ß-Cyclodextrin Plant Culture Tested		3875	1084	Chemicals	2940 00 00	18
GRM1605-100G	100gm	ß-Cyclodextrin		705	1084	Chemicals	2940 00 00	18
GRM1605-500G	500gm	ß-Cyclodextrin		3165	1084	Chemicals	2940 00 00	18

RM10126-1G	1gm	γ-Cyclodextrin		4725	1084	Chemicals	2918 11 90	18
RM10126-5G	5gm	γ-Cyclodextrin		12885	1084	Chemicals	2918 11 90	18
RM2084-100G	100gm	Cycloheptanone		18275	1084	Chemicals	2918 11 90	18
AS043-500ML	500ml	Cyclohexane, Hi-AR™		750	1084	Chemicals	2902 11 00	18
AS043-2.5L	2.5lt	Cyclohexane, Hi-AR™		2955	1084	Chemicals	2902 11 00	18
AS042-500ML	500ml	Cyclohexane, Hi-LR™		605	1084	Chemicals	2902 11 00	18
AS042-2.5L	2.5lt	Cyclohexane, Hi-LR™		2425	1084	Chemicals	2902 11 00	18
RM1664-100G	100gm	1,3-Cyclohexanedione		3385	1084	Chemicals	2914 29 90	18
RM1664-500G	500gm	1,3-Cyclohexanedione		15215	1084	Chemicals	2914 29 90	18
GRM10488-500M	500ml	Cyclohexene		3655	1084	Chemicals	2902 19 00	18
RM3332-25G	25gm	2-Cyclohexen-1-one		3595	1084	Chemicals	2918 11 90	18
TC196-1G	1gm	Cycloheximide Cell Culture Tested		2890	1084	Chemicals	2941 90 19	18
TC196-5G	5gm	Cycloheximide Cell Culture Tested		10725	1084	Chemicals	2941 90 19	18
PCT1122-1G	1gm	Cycloheximide Plant Culture Tested		4485	1084	Chemicals	2825 90 90	18
PCT1122-5G	5gm	Cycloheximide Plant Culture Tested		21120	1084	Chemicals	2825 90 90	18
CMS5583-1G	1gm	Cycloheximide		4160	1084	Chemicals	2941 90 19	18
CMS5583-5G	5gm	Cycloheximide		19575	1084	Chemicals	2941 90 19	18
RM10495-50G	50gm	3-Cyclohexylpropionic acid		23225	1084	Chemicals	2916 20 00	18
RM3280-250ML	250ml	Cyclopentane		12840	1084	Chemicals	2902 19 00	18
RM4179-250ML	250ml	Cyclopentanone		1545	1084	Chemicals	2914 29 90	18
RM8152-1G	1gm	Cyclophosphamide monohydrate		6660	1084	Chemicals	2918 11 90	18
RM8152-5G	5gm	Cyclophosphamide monohydrate		29985	1084	Chemicals	2918 11 90	18
RM10127-25G	25gm	Cyclopropyl bromide		16830	1084	Chemicals	2903 89 00	18
RM6839-5G	5gm	Cyclopropylmethyl bromide For synthesis		2835	1085	Chemicals	2903 89 00	18
RM6839-25G	25gm	Cyclopropylmethyl bromide For synthesis		12745	1085	Chemicals	2903 89 00	18
PCT1130-1G	1gm	D-Cycloserine (D-4-Amino-3-isoxazolidone) Plant Culture Tested		2530	1085	Chemicals	2941 90 19	18
PCT1130-5G	5gm	D-Cycloserine (D-4-Amino-3-isoxazolidone) Plant Culture Tested		10130	1085	Chemicals	2941 90 19	18
CMS207-1G	1gm	D-Cycloserine (D-4-Amino-3-isoxazolidone)		3680	1085	Chemicals	2941 90 19	18
RM8155-100MG	100mg	Cyclosporine A		16050	1085	Chemicals	3822 00 90	12
RM3303-250ML	250ml	p-Cymene		2955	1085	Chemicals	2902 90 90	18
RM1708-25G	25gm	Cysteamine hydrochloride		3155	1085	Chemicals	2918 11 90	18
TC060-25G	25gm	L-Cysteine (From non-animal source) Cell Culture Tested		2805	1085	Chemicals	2930 90 40	18
TC060-100G	100gm	L-Cysteine (From non-animal source) Cell Culture Tested		8405	1085	Chemicals	2930 90 40	18
TC060-500G	500gm	L-Cysteine (From non-animal source) Cell Culture Tested		25205	1085	Chemicals	2930 90 40	18
TC060-1KG	1kg	L-Cysteine (From non-animal source) Cell Culture Tested		38085	1085	Chemicals	2930 90 40	18
PCT0305-25G	25gm	L-Cysteine Plant Culture Tested		665	1085	Chemicals	2930 90 40	18
PCT0305-100G	100gm	L-Cysteine Plant Culture Tested		2310	1085	Chemicals	2930 90 40	18
PCT0305-500G	500gm	L-Cysteine Plant Culture Tested		10365	1085	Chemicals	2930 90 40	18
MB317-25G	25gm	L-Cysteine For Molecular Biology	New	650	1085	Chemicals		
MB317-100G	100gm	L-Cysteine For Molecular Biology	New	2250	1085	Chemicals		
MB317-500G	500gm	L-Cysteine For Molecular Biology	New	10100	1085	Chemicals		
GRM883-25G	25gm	L-Cysteine		620	1085	Chemicals	2930 90 40	18
GRM883-100G	100gm	L-Cysteine		2145	1085	Chemicals	2930 90 40	18
GRM883-500G	500gm	L-Cysteine		9620	1085	Chemicals	2930 90 40	18
TC058-25G	25gm	L-Cysteine hydrochloride monohydrate (From non-animal source) Cell Culture Tested		1465	1085	Chemicals	2930 90 40	18
TC058-100G	100gm	L-Cysteine hydrochloride monohydrate (From non-animal source) Cell Culture Tested		4415	1085	Chemicals	2930 90 40	18
TC058-500G	500gm	L-Cysteine hydrochloride monohydrate (From non-animal source) Cell Culture Tested		18460	1085	Chemicals	2930 90 40	18
TC058-1KG	1kg	L-Cysteine hydrochloride monohydrate (From non-animal source) Cell Culture Tested		27505	1085	Chemicals	2930 90 40	18
TC058M-25G	25gm	L-Cysteine hydrochloride monohydrate (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		1620	1085	Chemicals	2930 90 40	18

TC058M-100G	100gm	L-Cysteine hydrochloride monohydrate (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		4610	1085	Chemicals	2930 90 40	18
TC058M-500G	500gm	L-Cysteine hydrochloride monohydrate (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		20625	1085	Chemicals	2930 90 40	18
TC058M-1KG	1kg	L-Cysteine hydrochloride monohydrate (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		30945	1085	Chemicals	2930 90 40	18
PCT0325-25G	25gm	L-Cysteine hydrochloride monohydrate Plant Culture Tested		325	1085	Chemicals	2930 90 40	18
PCT0325-100G	100gm	L-Cysteine hydrochloride monohydrate Plant Culture Tested		1145	1085	Chemicals	2930 90 40	18
PCT0325-500G	500gm	L-Cysteine hydrochloride monohydrate Plant Culture Tested		5155	1085	Chemicals	2930 90 40	18
GRM046-25G	25gm	L-Cysteine hydrochloride monohydrate		300	1085	Chemicals	2930 90 40	18
GRM046-100G	100gm	L-Cysteine hydrochloride monohydrate		1005	1085	Chemicals	2930 90 40	18
GRM046-500G	500gm	L-Cysteine hydrochloride monohydrate		4540	1085	Chemicals	2930 90 40	18
TC070-25G	25gm	L-Cystine (From non-animal source) Cell Culture Tested		1580	1085	Chemicals	2930 90 40	18
TC070-100G	100gm	L-Cystine (From non-animal source) Cell Culture Tested		4730	1085	Chemicals	2930 90 40	18
TC070-500G	500gm	L-Cystine (From non-animal source) Cell Culture Tested		17510	1085	Chemicals	2930 90 40	18
TC070-1KG	1kg	L-Cystine (From non-animal source) Cell Culture Tested		25100	1085	Chemicals	2930 90 40	18
TC070M-25G	25gm	L-Cystine (From non-animal source) Cell Culture Tested Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		3275	1085	Chemicals	2930 90 40	18
TC070M-100G	100gm	L-Cystine (From non-animal source) Cell Culture Tested Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		10190	1085	Chemicals	2930 90 40	18
TC070M-500G	500gm	L-Cystine (From non-animal source) Cell Culture Tested Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		33730	1085	Chemicals	2930 90 40	18
TC070M-1KG	1kg	L-Cystine (From non-animal source) Cell Culture Tested Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		60060	1085	Chemicals	2930 90 40	18
PCT0306-25G	25gm	L-Cystine Plant Culture Tested		620	1085	Chemicals	2930 90 40	18
PCT0306-100G	100gm	L-Cystine Plant Culture Tested		2305	1085	Chemicals	2930 90 40	18
PCT0306-500G	500gm	L-Cystine Plant Culture Tested		9850	1085	Chemicals	2930 90 40	18
PCT0306-1KG	1kg	L-Cystine Plant Culture Tested		18625	1085	Chemicals	2930 90 40	18
MB318-25G	25gm	L-Cystine, Free base For Molecular Biology	New	610	1085	Chemicals		
MB318-100G	100gm	L-Cystine, Free base For Molecular Biology	New	2245	1085	Chemicals		
MB318-500G	500gm	L-Cystine, Free base For Molecular Biology	New	10075	1085	Chemicals		
MB318-1KG	1kg	L-Cystine, Free base For Molecular Biology	New	18130	1085	Chemicals		
GRM047-25G	25gm	L-Cystine, Free base		580	1085	Chemicals	2930 90 40	18
GRM047-100G	100gm	L-Cystine, Free base		2140	1085	Chemicals	2930 90 40	18
GRM047-500G	500gm	L-Cystine, Free base		9595	1085	Chemicals	2930 90 40	18
GRM047-1KG	1kg	L-Cystine, Free base		17265	1085	Chemicals	2930 90 40	18
TC062-25G	25gm	L-Cystine dihydrochloride (From non-animal source)		8405	1085	Chemicals	2930 90 40	18
TC062-100G	100gm	L-Cystine dihydrochloride (From non-animal source)		31955	1085	Chemicals	2930 90 40	18
TC062-500G	500gm	L-Cystine dihydrochloride (From non-animal source)		101675	1085	Chemicals	2930 90 40	18
TC062-1KG	1kg	L-Cystine dihydrochloride (From non-animal source)		180495	1085	Chemicals	2930 90 40	18
GRM3046-25G	25gm	L-Cystine dihydrochloride		9595	1085	Chemicals	2930 90 40	18
TC110-1G	1gm	Cytidine Cell Culture Tested		1295	1085	Chemicals	2934 99 00	18
TC110-5G	5gm	Cytidine Cell Culture Tested		3865	1085	Chemicals	2934 99 00	18

TC110-50G	50gm	Cytidine Cell Culture Tested		27915	1085	Chemicals	2934 99 00	18
GRM352-1G	1gm	Cytidine, Free base (Cytosine-ß-D-riboside)		140	1085	Chemicals	2934 99 00	18
GRM352-5G	5gm	Cytidine, Free base (Cytosine-ß-D-riboside)		605	1085	Chemicals	2934 99 00	18
GRM352-25G	25gm	Cytidine, Free base (Cytosine-ß-D-riboside)		2145	1085	Chemicals	2934 99 00	18
RM6842-1G	1gm	Cytidine-5'-monophosphate, Free acid From		4415	1085	Chemicals	2934 99 00	18
TC224-5MG	5mg	Cytochalasin B Cell Culture Tested		32250	1086	Chemicals	2934 99 00	18
TC224-5X5MG	5X5mg	Cytochalasin B Cell Culture Tested		120000	1086	Chemicals	2934 99 00	18
RM7683-5MG	5mg	Cytochalasin B From Drechslera dematioidea		56800	1086	Chemicals	2934 99 00	18
RM510-500MG	500mg	Cytochrome C From horseheart		28535	1086	Chemicals	3507 10 19	18
RM353-1G	1gm	Cytosine (4-Amino-2-hydroxypyrimidine)		320	1086	Chemicals	2933 59 90	18
RM353-5G	5gm	Cytosine (4-Amino-2-hydroxypyrimidine)		1395	1086	Chemicals	2933 59 90	18
RM353-25G	25gm	Cytosine (4-Amino-2-hydroxypyrimidine)		6265	1086	Chemicals	2933 59 90	18
TC229-5MG	5mg	DAPI dihydrochloride (4',6-Diamidino-2-phenylindole dihydrochloride) Cell Culture Tested		5435	1086	Chemicals	2933 99 00	18
TC229-10MG	10mg	DAPI dihydrochloride (4',6-Diamidino-2-phenylindole dihydrochloride) Cell Culture Tested		10305	1086	Chemicals	2933 99 00	18
PCT1539-5MG	5mg	DAPI Dihydrochloride (4',6-Diamidino-2-phenylindole dihydrochloride) Plant Culture Tested		1730	1086	Chemicals	2933 99 00	18
PCT1539-25MG	25mg	DAPI Dihydrochloride (4',6-Diamidino-2-phenylindole dihydrochloride) Plant Culture Tested		7210	1086	Chemicals	2933 99 00	18
MB097-10MG	10mg	DAPI dihydrochloride (4',6-Diamidino-2-phenylindole dihydrochloride) For Molecular Biology		3920	1086	Chemicals	2933 99 00	18
MB097-25MG	25mg	DAPI dihydrochloride (4',6-Diamidino-2-phenylindole dihydrochloride) For Molecular Biology		7780	1086	Chemicals	2933 99 00	18
RM5773-25MG	25mg	DAPI dihydrochloride (4',6-Diamidino-2-phenylindole dihydrochloride)		11010	1086	Chemicals	2933 99 00	18
MB110-5G	5gm	DEAE Cellulose - 52 (Diethylaminoethyl-cellulose) fine mesh For column chromatography For Molecular Biology		2115	1086	Chemicals	3914 00 90	18
MB110-25G	25gm	DEAE Cellulose - 52 (Diethylaminoethyl-cellulose) fine mesh For column chromatography For Molecular Biology		8665	1086	Chemicals	3914 00 90	18
MB110-100G	100gm	DEAE Cellulose - 52 (Diethylaminoethyl-cellulose) fine mesh For column chromatography For Molecular Biology		32065	1086	Chemicals	3914 00 90	18
RM656-5G	5gm	DEAE Cellulose - 52 (Diethylaminoethyl-cellulose) fine mesh For column chromatography		3530	1086	Chemicals	3914 00 90	18
RM656-25G	25gm	DEAE Cellulose - 52 (Diethylaminoethyl-cellulose) fine mesh For column chromatography		15850	1086	Chemicals	3914 00 90	18
RM656-100G	100gm	DEAE Cellulose - 52 (Diethylaminoethyl-cellulose) fine mesh For column chromatography		60070	1086	Chemicals	3914 00 90	18
MB145-25G	25gm	DEAE Dextran For Molecular Biology		11120	1086	Chemicals	3914 00 90	18
MB145-100G	100gm	DEAE Dextran For Molecular Biology		24475	1086	Chemicals	3914 00 90	18
RM3357-25G	25gm	DEAE Dextran		21760	1086	Chemicals	3914 00 90	18
MB111-10G	10gm	DEAE Sephadex® A-50 For Molecular Biology		9735	1086	Chemicals	3914 00 90	18
MB111-50G	50gm	DEAE Sephadex® A-50 For Molecular Biology		38935	1086	Chemicals	3914 00 90	18
MB111-100G	100gm	DEAE Sephadex® A-50 For Molecular Biology		66740	1086	Chemicals	3914 00 90	18
RM6464-50G	50gm	DEAE Sephadex® A-50		73565	1086	Chemicals	3914 00 90	18
MB076-25ML	25ml	DEPC (Diethyl pyrocarbonate) For Molecular Biology		3495	1086	Chemicals	2920 90 10	18
MB076-100ML	100ml	DEPC (Diethyl pyrocarbonate) For Molecular Biology		12225	1086	Chemicals	2920 90 10	18
RM10532-100G	100gm	(+)-DIP-chloride 50 - 65% in heptane		51370	1086	Chemicals	3815 19 00	18
R035-10ML	10ml	DMACA Reagent		760	1086	Chemicals	3822 00 19	12
RM511-5G	5gm	DNA sodium salt From Salmon milt		2110	1086	Chemicals	2918 11 90	18
RM511-10G	10gm	DNA sodium salt From Salmon milt		3575	1086	Chemicals	2918 11 90	18

RM511-25G	25gm	DNA sodium salt From Salmon milt		7740	1086	Chemicals	2918 11 90	18
RM362-500MG	500mg	DNA sodium salt From calf thymus, highly polymerised		34260	1086	Chemicals	2934 99 00	18
RM1298-1G	1gm	DNA synthesizer		1395	1086	Chemicals	3822 00 90	12
GRM361-5G	5gm	DL-DOPA		5000	1086	Chemicals	2922 50 90	18
GRM361-25G	25gm	DL-DOPA		22515	1086	Chemicals	2922 50 90	18
GRM360-5G	5gm	L-DOPA		1705	1086	Chemicals	2922 50 90	18
RM391-1G	1gm	DPN		1670	1086	Chemicals	2934 99 00	18
RM391-5G	5gm	DPN		7470	1086	Chemicals	2934 99 00	18
RM393-100MG	100mg	DPNH disodium salt		465	1086	Chemicals	2934 99 00	18
RM393-1G	1gm	DPNH disodium salt		4040	1086	Chemicals	2934 99 00	18
RM393-5G	5gm	DPNH disodium salt		18135	1086	Chemicals	2934 99 00	18
GRM655-500G	500gm	D.P.X. mountant (Liquid) (1 ml = 0.92 g)		1480	1086	Chemicals	3822 00 90	12
GRM359-1G	1gm	DTE		2355	1086	Chemicals	2930 90 99	18
GRM359-5G	5gm	DTE		10575	1086	Chemicals	2930 90 99	18
RM1563-100G	100gm	DTPA		555	1087	Chemicals	2922 49 90	18
RM1563-500G	500gm	DTPA		2145	1087	Chemicals	2922 49 90	18
MB070-5G	5gm	DL-DTT (DL-Dithiothreitol) For Molecular Biology		1810	1087	Chemicals	2930 90 99	18
MB070-25G	25gm	DL-DTT (DL-Dithiothreitol) For Molecular Biology		8850	1087	Chemicals	2930 90 99	18
RM525-1G	1gm	DL-DTT		745	1087	Chemicals	2930 90 99	18
RM525-5G	5gm	DL-DTT		2375	1087	Chemicals	2930 90 99	18
RM525-25G	25gm	DL-DTT		9465	1087	Chemicals	2930 90 99	18
CMS1243-1MG	1mg	Dactinomycin From Streptomyces parvalus For Biochemistry		2445	1087	Chemicals	2941 90 19	18
PCT0838-1G	1gm	Daminozide (Alar) Plant Culture Tested		830	1087	Chemicals	2928 00 90	18
PCT0838-5G	5gm	Daminozide (Alar) Plant Culture Tested		3700	1087	Chemicals	2928 00 90	18
RM6569-1G	1gm	Daminozide, Hi-AR-™		765	1087	Chemicals	2928 00 90	18
RM6569-5G	5gm	Daminozide, Hi-AR-™		3430	1087	Chemicals	2928 00 90	18
RM6569-25G	25gm	Daminozide, Hi-AR-™		15425	1087	Chemicals	2928 00 90	18
RM1676-1G	1gm	Dansyl chloride (DNSCl) [5-(Dimethylamino)naphthalene-1-sulphonyl		16305	1087	Chemicals	2918 11 90	18
CMS1673-5G	5gm	Dapsone		385	1087	Chemicals	2930 90 99	18
TC417-5MG	5mg	Daunorubicin hydrochloride Cell Culture		7555	1087	Chemicals	2941 90 19	18
TC417-25MG	25mg	Daunorubicin hydrochloride Cell Culture		28340	1087	Chemicals	2941 90 19	18
RM10130-500G	500gm	Decabromodiphenyl oxide		7155	1087	Chemicals	2909 30 90	18
RM10739-500ML	500ml	Decalin®		6805	1087	Chemicals	2902 19 00	18
RM1518-500G	500gm	Decanedioic acid		1905	1087	Chemicals	2917 13 00	18
RM1883-5G	5gm	1-Decanesulphonic acid sodium salt, HPLC		1265	1087	Chemicals	2904 10 90	18
RM1883-25G	25gm	1-Decanesulphonic acid sodium salt, HPLC		5295	1087	Chemicals	2904 10 90	18
GRM6758-100G	100gm	Decanoic acid For synthesis		1060	1087	Chemicals	2915 90 90	18
RM2728-500ML	500ml	1-Decanol		1560	1087	Chemicals	2905 19 90	18
RM9412-100ML	100ml	1-Decene		5990	1087	Chemicals	2901 29 90	18
RM512-100G	100gm	Dehydroacetic acid, Free acid (3-Acetyl-3,4-dihydro-6-methyl-2H-pyran-2,4-dione)		6885	1087	Chemicals	2932 99 00	18
RM8163-50G	50gm	Dehydrocholic acid		10435	1087	Chemicals	2918 30 90	18
RM2729-1G	1gm	Denatonium benzoate		5145	1087	Chemicals	2924 29 90	18
TC111-1G	1gm	2'-Deoxyadenosine monohydrate Cell Culture Tested		2000	1087	Chemicals	2934 99 00	18
TC111-5G	5gm	2'-Deoxyadenosine monohydrate Cell Culture Tested		8005	1087	Chemicals	2934 99 00	18
RM354-5G	5gm	2'-Deoxyadenosine monohydrate		11260	1087	Chemicals	2934 99 00	18
RM6901-25G	25gm	Deoxybenzoin For synthesis		1445	1087	Chemicals	2918 11 90	18
TC112-250MG	250mg	2'-Deoxycytidine hydrochloride Cell Culture		1845	1087	Chemicals	2934 99 00	18
TC112-1G	1gm	2'-Deoxycytidine hydrochloride Cell Culture		5540	1087	Chemicals	2934 99 00	18
TC112-10G	10gm	2'-Deoxycytidine hydrochloride Cell Culture		39980	1087	Chemicals	2934 99 00	18
RM355-1G	1gm	2'-Deoxycytidine hydrochloride		3480	1087	Chemicals	2934 99 00	18
RM1229-1G	1gm	2-Deoxy-D-glucose		4495	1087	Chemicals	2940 00 00	18
RM9414-1G	1gm	2'-Deoxyguanosine monohydrate		14910	1087	Chemicals	2934 99 00	18
TC696-10KU	10ku	Deoxyribonuclease I Dnase I Cell Culture Tested		6165	1088	Chemicals	3507 90 99	18
TC696-20KU	20ku	Deoxyribonuclease I Dnase I Cell Culture Tested		9245	1088	Chemicals	3507 90 99	18
TC696-40KU	40ku	Deoxyribonuclease I Dnase I Cell Culture Tested		13870	1088	Chemicals	3507 90 99	18

MB085-3750U	3750u	Deoxyribonuclease I From bovine pancreas For Molecular Biology		755	1088	Chemicals	3507 90 99	18
MB085-37500U	37500u	Deoxyribonuclease I From bovine pancreas For Molecular Biology		7240	1088	Chemicals	3507 90 99	18
MB085-75000U	75000u	Deoxyribonuclease I From bovine pancreas For Molecular Biology		12405	1088	Chemicals	3507 90 99	18
RM2090-5MG	5mg	Deoxyribonuclease I From bovine pancreas E.C.No. : 3.1.21.1		1015	1088	Chemicals	3507 90 99	18
RM2090-50MG	50mg	Deoxyribonuclease I From bovine pancreas E.C.No. : 3.1.21.1		9595	1088	Chemicals	3507 90 99	18
RM2090-100MG	100mg	Deoxyribonuclease I From bovine pancreas E.C.No. : 3.1.21.1		17270	1088	Chemicals	3507 90 99	18
RM6853-10G	10gm	Deoxyribonucleic acid, Free acid From Fish		8570	1088	Chemicals	2934 99 00	18
RM6853-25G	25gm	Deoxyribonucleic acid, Free acid From Fish		18845	1088	Chemicals	2934 99 00	18
RM511-5G	5gm	Deoxyribonucleic acid sodium salt From		2110	1088	Chemicals	2918 11 90	18
RM511-10G	10gm	Deoxyribonucleic acid sodium salt From		3575	1088	Chemicals	2918 11 90	18
RM511-25G	25gm	Deoxyribonucleic acid sodium salt From		7740	1088	Chemicals	2918 11 90	18
RM362-500MG	500mg	Deoxyribonucleic acid sodium salt From calf thymus, highly polymerised		34260	1088	Chemicals	2934 99 00	18
MB103-50MG	50mg	Deoxyribonucleic acid sodium salt From calf thymus, highly polymerised For Molecular Biology		3155	1088	Chemicals	2934 99 00	18
MB103-100MG	100mg	Deoxyribonucleic acid sodium salt From calf thymus, highly polymerised For Molecular Biology		5330	1088	Chemicals	2934 99 00	18
MB103-500MG	500mg	Deoxyribonucleic acid sodium salt From calf thymus, highly polymerised For Molecular Biology		21135	1088	Chemicals	2934 99 00	18
TC114-1G	1gm	2-Deoxy-D-ribose Cell Culture Tested		1450	1088	Chemicals	2940 00 00	18
TC114-5G	5gm	2-Deoxy-D-ribose Cell Culture Tested		5065	1088	Chemicals	2940 00 00	18
RM452-1G	1gm	2-Deoxy-D-ribose (2-Deoxy-D-		840	1088	Chemicals	2940 00 00	18
RM452-5G	5gm	2-Deoxy-D-ribose (2-Deoxy-D-		3770	1088	Chemicals	2940 00 00	18
RM2731-100G	100gm	Desoxycholic acid		16585	1088	Chemicals	2918 19 90	18
GRM2732-250G	250gm	Devarda's alloy, Hi-AR™/ACS		1695	1088	Chemicals	7403 19 00	18
TC277-25MG	25mg	Dexamethasone Cell Culture Tested		1845	1088	Chemicals	2937 22 00	18
TC277-100MG	100mg	Dexamethasone Cell Culture Tested		5355	1088	Chemicals	2937 22 00	18
TC277-500MG	500mg	Dexamethasone Cell Culture Tested		15500	1088	Chemicals	2937 22 00	18
TC277-1G	1gm	Dexamethasone Cell Culture Tested		23260	1088	Chemicals	2937 22 00	18
RM4185-1G	1gm	Dexamethasone		6800	1088	Chemicals	2937 22 00	18
MB221-100G	100gm	Dextran For Molecular Biology		33950	1088	Chemicals	3913 90 30	18
RM4187-25G	25gm	Dextran, T-500		12710	1088	Chemicals	3913 90 30	18
RM4187-100G	100gm	Dextran, T-500		44470	1088	Chemicals	3913 90 30	18
RM8164-25G	25gm	Dextran, MW 50,00,000 - 400,00,000		8355	1088	Chemicals	3913 90 30	18
RM736-5G	5gm	Dextran, MW 10,000		1360	1088	Chemicals	3913 90 30	18
RM736-25G	25gm	Dextran, MW 10,000		6125	1088	Chemicals	3913 90 30	18
RM6461-25G	25gm	Dextran, MW 15,000 - 20,000		6540	1088	Chemicals	3913 90 30	18
RM6466-25G	25gm	Dextran, MW 20,000		6120	1088	Chemicals	3913 90 30	18
RM6399-25G	25gm	Dextran, MW 30,000 - 40,000		8635	1088	Chemicals	3913 90 30	18
RM6460-25G	25gm	Dextran, MW 40,000		7825	1088	Chemicals	3913 90 30	18
RM6462-25G	25gm	Dextran, MW 500,000		11980	1088	Chemicals	3913 90 30	18
RM2734-25G	25gm	Dextran, MW 60,000 - 90,000		8250	1088	Chemicals	3913 90 30	18
RM6465-25G	25gm	Dextran, MW 70,000		7660	1088	Chemicals	3913 90 30	18
TC589-10G	10gm	Dextran sulfate sodium salt Cell Culture		5065	1088	Chemicals	3913 90 90	18
TC589-50G	50gm	Dextran sulfate sodium salt Cell Culture		24025	1088	Chemicals	3913 90 90	18
TC755-5G	5gm	Dextran sulphate, sodium salt Cell Culture		9460	1088	Chemicals	3821 00 00	18
TC755-25G	25gm	Dextran sulphate, sodium salt Cell Culture		38635	1088	Chemicals	3821 00 00	18
TC755-100G	100gm	Dextran sulphate, sodium salt Cell Culture		101645	1088	Chemicals	3821 00 00	18
MB146-5G	5gm	Dextran sulfate sodium salt From Leuconostoc spp.		2810	1088	Chemicals	3913 90 90	18
MB146-25G	25gm	Dextran sulfate sodium salt From Leuconostoc spp.		10180	1088	Chemicals	3913 90 90	18
MB146-100G	100gm	Dextran sulfate sodium salt From Leuconostoc spp.		37375	1088	Chemicals	3913 90 90	18
RM857-5G	5gm	Dextran sulphate sodium salt From		5445	1088	Chemicals	3913 90 90	18
RM857-25G	25gm	Dextran sulphate sodium salt From		24500	1088	Chemicals	3913 90 90	18
GRM099-500G	500gm	Dextrin white		210	1088	Chemicals	3505 10 10	18
RM523-100G	100gm	Dextrin white Bacteriological		655	1088	Chemicals	3505 10 10	18

RM523-1KG	1kg	Dextrin white Bacteriological		6060	1088	Chemicals	3505 10 10	18
CMS10131-5G	5gm	Dextromethorphan hydrobromide		12625	1089	Chemicals	2933 99 00	18
GRM077-500G	500gm	Dextrose anhydrous, Hi-AR™/ACS		445	1089	Chemicals	1702 30 20	18
GRM016-500G	500gm	Dextrose anhydrous		425	1089	Chemicals	1702 30 39	18
GRM016-1KG	1kg	Dextrose anhydrous		750	1089	Chemicals	1702 30 39	18
GRM016-5KG	5kg	Dextrose anhydrous		3365	1089	Chemicals	1702 30 39	18
GRM016-25KG	25kg	Dextrose anhydrous		15380	1089	Chemicals	1702 30 39	18
GRM016-50KG	50kg	Dextrose anhydrous		29225	1089	Chemicals	1702 30 39	18
PCT0612-500G	500gm	Dextrose monohydrate Plant Culture Tested		320	1089	Chemicals	1702 30 39	18
GRM1367-500G	500gm	Dextrose monohydrate, Hi-AR™		280	1089	Chemicals	1702 30 39	18
RM2264-25G	25gm	(Diacetoxyiodo)benzene		8275	1089	Chemicals	2931 90 90	18
RM2019-100G	100gm	Diacetyl		4675	1089	Chemicals	2914 19 90	18
TC718-5G	5gm	Diacetylfluorescein Cell Culture Tested		4370	1089	Chemicals	3212 90 90	18
TC718-10G	10gm	Diacetylfluorescein Cell Culture Tested		7830	1089	Chemicals	3212 90 90	18
TC718-25G	25gm	Diacetylfluorescein Cell Culture Tested		17470	1089	Chemicals	3212 90 90	18
RM2094-5G	5gm	Diacetylfluorescein		4635	1089	Chemicals	3212 90 90	18
RM1448-25G	25gm	Diacetyl monoxime, Hi-AR™		730	1089	Chemicals	2928 00 90	18
RM1448-100G	100gm	Diacetyl monoxime, Hi-AR™		2545	1089	Chemicals	2928 00 90	18
RM6855-5G	5gm	1,4-Di(acryloyl)piperazine, Hi-LR™		33485	1089	Chemicals	2933 59 90	18
RM9417-500ML	500ml	Diallyl phthalate		3365	1089	Chemicals	2917 34 00	18
RM2735-1G	1gm	3,3'-Diaminobenzidine		1510	1089	Chemicals	2921 59 90	18
RM2735-5G	5gm	3,3'-Diaminobenzidine		6775	1089	Chemicals	2921 59 90	18
RM10995-5G	5gm	3,4-Diaminobenzoic acid		1390	1089	Chemicals	2922 49 90	18
RM10995-25G	25gm	3,4-Diaminobenzoic acid		On Request	1089	Chemicals		
RM10995-100G	100gm	3,4-Diaminobenzoic acid		On Request	1089	Chemicals		
RM2736-100G	100gm	3,5-Diaminobenzoic acid		12735	1089	Chemicals	2922 49 90	18
RM9419-25G	25gm	1,4-Diaminobutane		4655	1089	Chemicals	2921 29 90	18
RM9420-1G	1gm	DL-2,4-Diaminobutyric acid dihydrochloride		16705	1089	Chemicals	2922 49 90	18
RM8170-1G	1gm	(S)-(+)-2,4-Diaminobutyric acid		10720	1089	Chemicals	2922 49 90	18
RM9421-1G	1gm	(1S,2S)-(+)-1,2-Diaminocyclohexane		10925	1089	Chemicals	2921 30 90	18
GRM1497-25G	25gm	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, Hi-AR™/ACS		3770	1089	Chemicals	2922 49 90	18
GRM1497-100G	100gm	trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid monohydrate, Hi-AR™/ACS		14075	1089	Chemicals	2922 49 90	18
RM2095-500G	500gm	4,4'-Diaminodiphenylmethane		7355	1089	Chemicals	2921 59 90	18
CMS1673-5G	5gm	4,4'-Diaminodiphenyl sulphone		385	1089	Chemicals	2930 90 99	18
RM1606-50G	50gm	1,2-Diaminoethane dihydrochloride, Hi-AR™		4280	1089	Chemicals	2921 21 00	18
RM1678-25G	25gm	1,6-Diaminohexane		1090	1089	Chemicals	2921 22 00	18
RM1678-100G	100gm	1,6-Diaminohexane		4080	1089	Chemicals	2921 22 00	18
RM10867-50G	50gm	2,4-Diamino-6-hydroxypyrimidine		6100	1089	Chemicals	2933 99 00	18
RM8172-50G	50gm	1,8-Diaminonaphthalene		9235	1089	Chemicals	2921 59 90	18
RM9423-1G	1gm	2,3-Diaminonaphthalene		6465	1090	Chemicals	2921 59 90	18
RM9423-5G	5gm	2,3-Diaminonaphthalene		29050	1090	Chemicals	2921 59 90	18
RM5363-100G	100gm	1,2-Diamino-4-nitrobenzene		6710	1090	Chemicals	2921 51 90	18
RM2097-25G	25gm	2,4-Diaminophenol dihydrochloride		10140	1090	Chemicals	2922 29 90	18
RM2098-1G	1gm	2,6-Diaminopimelic acid (2,6-Diaminoheptanedioic acid)		11790	1090	Chemicals	2922 49 90	18
RM2739-500ML	500ml	1,3-Diaminopropane		12710	1090	Chemicals	2921 29 90	18
RM3334-1G	1gm	DL-2,3-Diaminopropionic acid		6750	1090	Chemicals		
RM2099-100G	100gm	2,6-Diaminopyridine		9685	1090	Chemicals	2933 39 90	18
RM8174-5G	5gm	Diamond fuchsin, Hi-Cert™		6640	1090	Chemicals	3822 00 90	12
RM8175-25G	25gm	o-Dianisidine		5265	1090	Chemicals	2922 29 90	18
RM2100-5G	5gm	o-Dianisidine dihydrochloride		1755	1090	Chemicals	2922 29 90	18
TC462-1KU	1ku	Diaphorase Source : Cl. kluyveri Cell Culture Tested		16710	1090	Chemicals	3507 90 99	18
GRM638-100G	100gm	Diastase, From Malt		560	1090	Chemicals	3507 90 62	18
GRM638-500G	500gm	Diastase, From Malt		2615	1090	Chemicals	3507 90 62	18
GRM3380-1KG	1kg	Diatomaceous earth		2825	1090	Chemicals	2512 00 90	5
RM1629-10G	10gm	Diatrizoic acid		1105	1090	Chemicals	2924 29 90	18
RM1581-25ML	25ml	1,8-Diazabicyclo [5.4.0]undec-7-ene		1145	1090	Chemicals	2933 59 90	18
RM1581-100ML	100ml	1,8-Diazabicyclo [5.4.0]undec-7-ene		3930	1090	Chemicals	2933 59 90	18
RM241-5G	5gm	Diazin green S, Hi-Cert™		830	1090	Chemicals	3212 90 90	18
RM347-1G	1gm	5-Diazouracil (5-Diazo-2,4-		5885	1090	Chemicals	2918 11 90	18
RM9427-50G	50gm	Dibenzo-18-crown-6		11265	1090	Chemicals	2932 99 00	18
RM5127-25G	25gm	Dibenzothiophene		2525	1090	Chemicals	2934 99 00	18
RM5127-100G	100gm	Dibenzothiophene		8815	1090	Chemicals	2934 99 00	18
RM6902-5G	5gm	(-)-2,3-Dibenzoyl-L-tartaric acid anhydrous		1685	1090	Chemicals		

RM5781-25G	25gm	(+)-Dibenzoyl-D-tartaric acid monohydrate		3865	1090	Chemicals	2918 13 90	18
RM5781-100G	100gm	(+)-Dibenzoyl-D-tartaric acid monohydrate		13510	1090	Chemicals	2918 13 90	18
RM3381-250ML	250ml	Dibenzylamine		9085	1090	Chemicals	2921 49 90	18
RM2103-500ML	500ml	Dibenzyl ether		1935	1090	Chemicals	2909 30 90	18
RM1674-25G	25gm	3,5-Dibenzyloxyacetophenone		910	1090	Chemicals	2914 50 00	18
RM6858-500G	500gm	1,4-Dibromobenzene, Hi-LR™		4280	1090	Chemicals	2903 99 90	18
RM9431-250ML	250ml	1,4-Dibromobutane		5820	1090	Chemicals	2903 39 19	18
RM6873-500G	500gm	1,3-Dibromo-5,5-dimethylhydantoin For		3825	1090	Chemicals	2933 21 00	18
RM5783-500ML	500ml	1,2-Dibromoethane (Ethylene dibromide)		4370	1091	Chemicals	2903 31 00	18
RM8177-50G	50gm	4',5'-Dibromofluorescein		3080	1091	Chemicals	3212 90 90	18
RM6874-100G	100gm	1,6-Dibromohexane For synthesis		3500	1091	Chemicals	2903 39 19	18
RM3352-100G	100gm	1,5-Dibromopentane (1 ml = 1.69 g)		6410	1091	Chemicals	2903 39 19	18
RM6877-250G	250gm	1,3-Dibromopropane For synthesis		6520	1091	Chemicals	2903 39 19	18
RM8179-25G	25gm	2,6-Dibromopyridine		10270	1091	Chemicals	2933 39 90	18
RM1451-5G	5gm	2,6-Dibromoquinone-4-chloroimide		21350	1091	Chemicals	2918 11 90	18
RM2742-25G	25gm	meso-2,3-Dibromosuccinic acid		935	1091	Chemicals	2917 19 90	18
TC467-25MG	25mg	N^6-2'-O-Dibutyryladenosine 3',5'-cyclic monophosphate sodium salt Cell Culture		4525	1091	Chemicals	2934 99 00	18
TC467-100MG	100mg	N^6-2'-O-Dibutyryladenosine 3',5'-cyclic monophosphate sodium salt Cell Culture		13575	1091	Chemicals	2934 99 00	18
TC467-250MG	250mg	N^6-2'-O-Dibutyryladenosine 3',5'-cyclic monophosphate sodium salt Cell Culture		27160	1091	Chemicals	2934 99 00	18
TC467-1G	1gm	N^6-2'-O-Dibutyryladenosine 3',5'-cyclic monophosphate sodium salt Cell Culture		76050	1091	Chemicals	2934 99 00	18
RM8181-500ML	500ml	Dibutyl adipate		7280	1091	Chemicals	2917 11 90	18
RM8183-500ML	500ml	Di-n-butyl ether		4315	1091	Chemicals	2909 19 00	18
GRM2106-100G	100gm	Di-tert-butyl dicarbonate		1805	1091	Chemicals	2920 90 10	18
GRM2106-500G	500gm	Di-tert-butyl dicarbonate		8085	1091	Chemicals	2920 90 10	18
RM8185-500G	500gm	Dibutyl phthalate		945	1091	Chemicals	2917 34 00	18
RM8188-250G	250gm	Dibutyltin dichloride		19365	1091	Chemicals	2931 90 90	18
RM2743-250ML	250ml	Dibutyltin dilaurate		4810	1091	Chemicals	2931 90 90	18
RM9437-250G	250gm	Dibutyltin (IV) oxide		4085	1091	Chemicals	2931 90 90	18
PCT0834-100MG	100mg	Dicamba (3,6-Dichloro-o-anisic acid) Plant culture tested		7860	1091	Chemicals	2918 99 00	18
PCT0834-1G	1gm	Dicamba (3,6-Dichloro-o-anisic acid) Plant culture tested		71340	1091	Chemicals	2918 99 00	18
RM9920-100MG	100mg	Dicamba (3,6-Dichloro-o-anisic acid)		6935	1091	Chemicals	2918 99 00	18
RM4642-500G	500gm	Dichloroacetic acid (1 ml = 1.57 g)		9625	1091	Chemicals	2915 40 30	18
RM5790-100G	100gm	2',4'-Dichloroacetophenone (1-(2,4-Dichlorophenyl)ethane-1-one)		2280	1091	Chemicals	2914 70 90	18
RM5790-500G	500gm	2',4'-Dichloroacetophenone (1-(2,4-Dichlorophenyl)ethane-1-one)		9015	1091	Chemicals	2914 70 90	18
RM5791-25G	25gm	3',4'-Dichloroacetophenone (1-(3,4-Dichlorophenyl)ethanone)		6195	1091	Chemicals	2918 11 90	18
RM8190-100G	100gm	Dichloroacetyl chloride (1 ml = 1.532 g)		7195	1091	Chemicals	2915 90 90	18
RM3368-100G	100gm	2,4-Dichloroaniline		5990	1091	Chemicals	2921 42 90	18
RM6906-500G	500gm	2,5-Dichloroaniline For synthesis		7100	1091	Chemicals	2921 42 90	18
RM2110-250G	250gm	3,4-Dichloroaniline		6270	1092	Chemicals	2921 42 90	18
RM10137-25G	25gm	2,3-Dichlorobenzaldehyde		4550	1092	Chemicals	2918 11 90	18
RM3404-100G	100gm	2,4-Dichlorobenzaldehyde		10860	1092	Chemicals	2918 11 90	18
RM8193-25G	25gm	2,6-Dichlorobenzaldehyde		5720	1092	Chemicals	2918 11 90	18
RM8193-100G	100gm	2,6-Dichlorobenzaldehyde		17705	1092	Chemicals	2918 11 90	18
RM8194-5G	5gm	3,4-Dichlorobenzaldehyde		2795	1092	Chemicals	2913 00 90	18
RM8194-25G	25gm	3,4-Dichlorobenzaldehyde		12525	1092	Chemicals	2913 00 90	18
GRM10138-500M	500ml	1,3-Dichlorobenzene		2515	1092	Chemicals	2903 99 90	18
GRM6907-500G	500gm	1,4-Dichlorobenzene For synthesis		675	1092	Chemicals	2903 91 20	18
GRM6907-25KG	25kg	1,4-Dichlorobenzene For synthesis		30820	1092	Chemicals	2903 91 20	18
RM10740-25G	25gm	2,3-Dichlorobenzoic acid		11070	1092	Chemicals	2916 39 90	18
GRM4644-250G	250gm	2,4-Dichlorobenzoic acid		1600	1092	Chemicals	2916 39 90	18
RM10139-25G	25gm	2,3-Dichlorobenzoyl chloride		23395	1092	Chemicals	2918 11 90	18
RM1450-25G	25gm	2,3-Dichloro-5,6-dicyano-p-benzoquinone, Reagent grade (DDQ)		2680	1092	Chemicals	2926 90 00	18
RM1450-100G	100gm	2,3-Dichloro-5,6-dicyano-p-benzoquinone, Reagent grade (DDQ)		9330	1092	Chemicals	2926 90 00	18
AS124-500ML	500ml	1,2-Dichloroethane, Hi-LR™		565	1092	Chemicals	2903 15 00	18
AS124-2.5L	2.5lt	1,2-Dichloroethane, Hi-LR™		2215	1092	Chemicals	2903 15 00	18
RM349-10G	10gm	2',7'-Dichlorofluorescein, Hi-AR™/ACS		1160	1092	Chemicals	3212 90 90	18

RM8200-5G	5gm	2',4'-Dichloro-5'-fluoroacetophenone		3040	1092	Chemicals	2914 70 90	18
RM8202-5G	5gm	2,6-Dichloro-5-fluoronicotinic acid		8830	1092	Chemicals	2933 39 90	18
RM8203-5G	5gm	3',5'-Dichloro-2'-hydroxyacetophenone		4720	1092	Chemicals		
RM2112-500G	500gm	Dichloroisocyanuric acid sodium salt		1390	1092	Chemicals	2933 69 90	18
AS115-1L	1lt	Dichloromethane, HPLC		1270	1092	Chemicals	2903 12 00	18
AS115-2.5L	2.5lt	Dichloromethane, HPLC		3035	1092	Chemicals	2903 12 00	18
AS045-500ML	500ml	Dichloromethane, Hi-AR™		815	1092	Chemicals	2903 12 00	18
AS045-2.5L	2.5lt	Dichloromethane, Hi-AR™		2600	1092	Chemicals	2903 12 00	18
AS044-500ML	500ml	Dichloromethane, Hi-LR™		745	1092	Chemicals	2903 12 00	18
AS044-2.5L	2.5lt	Dichloromethane, Hi-LR™		2540	1092	Chemicals	2903 12 00	18
RM3336-100G	100gm	2,3-Dichloro-1,4-naphthoquinone (Dichlon)		3960	1092	Chemicals	2918 11 90	18
RM8207-1G	1gm	2,6-Dichloronicotinic acid		8025	1092	Chemicals	2933 39 90	18
RM4648-50G	50gm	1,2-Dichloro-4-nitrobenzene		2315	1092	Chemicals	2904 90 90	18
RM8209-250G	250gm	2,4-Dichloro-1-nitrobenzene		20065	1092	Chemicals	2904 90 90	18
RM2750-250G	250gm	2,5-Dichloronitrobenzene		5150	1092	Chemicals	2918 11 90	18
RM8208-250G	250gm	3,4-Dichloronitrobenzene		5885	1092	Chemicals	2904 90 90	18
RM5478-100G	100gm	2,4-Dichlorophenacyl chloride		40660	1092	Chemicals	2914 70 90	18
RM8210-25G	25gm	2,3-Dichlorophenol		3190	1093	Chemicals	2908 19 00	18
RM8210-100G	100gm	2,3-Dichlorophenol		11880	1093	Chemicals	2908 19 00	18
RM2752-500G	500gm	2,4-Dichlorophenol (1 ml = 1.383 g)		4300	1093	Chemicals	2908 19 00	18
RM2113-100G	100gm	2,6-Dichlorophenol		5145	1093	Chemicals	2908 19 00	18
RM350-1G	1gm	2,6-Dichlorophenolindophenol sodium salt dihydrate, Hi-AR™/ACS		305	1093	Chemicals	2925 29 90	18
RM350-5G	5gm	2,6-Dichlorophenolindophenol sodium salt dihydrate, Hi-AR™/ACS		1360	1093	Chemicals	2925 29 90	18
RM350-25G	25gm	2,6-Dichlorophenolindophenol sodium salt dihydrate, Hi-AR™/ACS		5400	1093	Chemicals	2925 29 90	18
PCT0825-100G	100gm	2,4-Dichlorophenoxyacetic acid (2,4-D) Plant culture tested		1125	1093	Chemicals	2918 99 00	18
PCT0825-250G	250gm	2,4-Dichlorophenoxyacetic acid (2,4-D) Plant culture tested		2360	1093	Chemicals	2918 99 00	18
RM9915-250G	250gm	2,4-Dichlorophenoxyacetic acid		5535	1093	Chemicals	2918 99 00	18
PCT1401-20ML	20ml	2,4-Dichlorophenoxyacetic acid (2,4-D) solution Plant culture tested		765	1093	Chemicals	2918 99 00	18
PCT1401-5X20ML	5x20ml	2,4-Dichlorophenoxyacetic acid (2,4-D) solution Plant culture tested		2310	1093	Chemicals	2918 99 00	18
RM6917-25G	25gm	2,4-Dichlorophenylacetic acid For synthesis		2925	1093	Chemicals	2916 39 90	18
RM6917-100G	100gm	2,4-Dichlorophenylacetic acid For synthesis		10230	1093	Chemicals	2916 39 90	18
RM9450-100G	100gm	1-(2,6-Dichlorophenyl)-2-indolinone		20975	1093	Chemicals	2918 11 90	18
RM10511-1G	1gm	2,6-Dichloropurine		15725	1093	Chemicals	2933 59 90	18
RM8212-100G	100gm	2,6-Dichloropyridine		6175	1093	Chemicals	2933 39 90	18
RM8213-25G	25gm	4,7-Dichloroquinoline		4565	1093	Chemicals	2918 11 90	18
RM806-5G	5gm	2,6-Dichloroquinone-4-chloroimide, Hi-AR™		5990	1093	Chemicals	2925 29 90	18
RM8215-100G	100gm	2,6-Dichlorotoluene		11235	1093	Chemicals	2918 11 90	18
RM3386-100ML	100ml	3,4-Dichlorotoluene		2825	1093	Chemicals	2903 99 90	18
RM10143-5G	5gm	2',4'-Dichlorovalerophenone		3450	1093	Chemicals		
RM516-500G	500gm	Dicyanodiamide, Hi-LR™		1955	1093	Chemicals	2926 20 00	18
RM2753-500ML	500ml	Dicyclohexylamine		2505	1093	Chemicals	2921 30 90	18
RM2117-100G	100gm	N,N'-Dicyclohexylcarbodiimide (DCC)		1960	1093	Chemicals	2925 29 90	18
RM2117-500G	500gm	N,N'-Dicyclohexylcarbodiimide (DCC)		8760	1093	Chemicals	2925 29 90	18
RM5807-100G	100gm	Dicyclohexyl phthalate		3820	1093	Chemicals	2917 34 00	18
RM4197-1L	1lt	Dicyclopentadiene		7285	1093	Chemicals	2902 19 00	18
TC726-5MG	5mg	DiD perchlorate Oil [1,1'-Dioctadecyl-3,3,3',3'-tetramethylindodicarbocyanine perchlorate] Cell culture tested		On request	1093	Chemicals		
TC726-10MG	10mg	DiD perchlorate Oil [1,1'-Dioctadecyl-3,3,3',3'-tetramethylindodicarbocyanine perchlorate] Cell culture tested		On request	1093	Chemicals		
RM8218-500ML	500ml	Diethanolamine		1410	1093	Chemicals	2922 12 90	18
RM8220-500ML	500ml	Diethyl adipate		2550	1093	Chemicals	3822 00 90	12
AS085-1L	1lt	Diethylamine, HPLC		4300	1094	Chemicals	2922 12 00	18
AS046-500ML	500ml	Diethylamine, Hi-LR™		900	1094	Chemicals	2922 12 00	18
RM6918-100G	100gm	Diethylamine hydrochloride For synthesis		530	1094	Chemicals	2921 19 90	18
RM6918-500G	500gm	Diethylamine hydrochloride For synthesis		2230	1094	Chemicals	2921 19 90	18
RM6887-100G	100gm	4-Diethylaminobenzaldehyde, Hi-LR™		7640	1094	Chemicals	2922 39 00	18
RM8221-500ML	500ml	2-(Diethylamino)ethanol		3410	1094	Chemicals	2922 19 90	18

RM6888-100G	100gm	2-(Diethylamino)ethyl chloride hydrochloride, Hi-LR™		2955	1094	Chemicals	2921 19 90	18
RM8222-5G	5gm	N-(2-Diethylaminoethyl)-1-naphthylamine		28250	1094	Chemicals	3822 00 90	12
RM6919-5G	5gm	Diethyl azodicarboxylate For synthesis		1790	1094	Chemicals	2927 00 90	18
RM6919-25G	25gm	Diethyl azodicarboxylate For synthesis		7515	1094	Chemicals	2927 00 90	18
RM10744-100G	100gm	Diethyl chlorophosphate		32020	1094	Chemicals	2920 90 85	18
RM10749-50G	50gm	Diethyl cyanomethylphosphonate		10930	1094	Chemicals	2931 90 90	18
GRM1413-5G	5gm	Diethyldithiocarbamic acid silver salt, Hi-AR™/ACS		1880	1094	Chemicals	2843 29 00	18
GRM1413-25G	25gm	Diethyldithiocarbamic acid silver salt, Hi-AR™/ACS		8440	1094	Chemicals	2843 29 00	18
GRM10145-500M	500ml	Diethylene glycol		930	1094	Chemicals	2909 41 00	18
RM10514-500ML	500ml	Diethylenetriamine		1570	1094	Chemicals	2921 29 90	18
MB349-100G	100gm	Diethylenetriaminepentaacetate For Molecular Biology	New	585	1094	Chemicals		
MB349-500G	500gm	Diethylenetriaminepentaacetate For Molecular Biology	New	2250	1094	Chemicals		
RM1563-100G	100gm	Diethylenetriaminepentaacetic acid		555	1094	Chemicals	2922 49 90	18
RM1563-500G	500gm	Diethylenetriaminepentaacetic acid		2145	1094	Chemicals	2922 49 90	18
AS126-500ML	500ml	Diethyl ether, Hi-AR™		720	1094	Chemicals	2909 11 00	18
AS126-2.5L	2.5lt	Diethyl ether, Hi-AR™		2785	1094	Chemicals	2909 11 00	18
AS047-500ML	500ml	Diethyl ether (stabilised), Hi-LR™		605	1094	Chemicals	2909 11 00	18
AS047-2.5L	2.5lt	Diethyl ether (stabilised), Hi-LR™		2465	1094	Chemicals	2909 11 00	18
RM9460-500ML	500ml	Diethyl ethoxymethylenemalonate		5345	1094	Chemicals	2918 99 00	18
RM4199-100G	100gm	N,N-Diethylethylenediamine (1 ml =0.82 g)		7415	1094	Chemicals	2921 29 90	18
RM9461-500G	500gm	Diethyl ethylmalonate		10820	1094	Chemicals	2917 19 90	18
RM5821-500ML	500ml	Diethyl ketone (3-Pentanone)		7480	1094	Chemicals	2914 19 90	18
RM10146-500ML	500ml	Diethyl maleate		12285	1094	Chemicals	2917 19 90	18
GRM4653-500ML	500ml	Diethyl malonate		2915	1094	Chemicals	2917 19 10	18
RM2123-25G	25gm	4-N,N-Diethyl-2-methyl-p-phenylenediamine monohydrochloride		11585	1095	Chemicals	2942 00 90	18
GRM10147-500M	500ml	Diethyl oxalate		1240	1095	Chemicals	2917 11 90	18
GRM4655-500G	500gm	Diethyl phthalate (1 ml = 1.12 g)		1505	1095	Chemicals	2917 34 00	18
RM10746-500ML	500ml	Diethyl propylmalonate		9620	1095	Chemicals	2917 19 90	18
PCT1510-25ML	25ml	Diethyl pyrocarbonate Plant Culture Tested		3410	1095	Chemicals	2920 90 10	18
PCT1510-50ML	50ml	Diethyl pyrocarbonate Plant Culture Tested		5595	1095	Chemicals	2920 90 10	18
PCT1510-100ML	100ml	Diethyl pyrocarbonate Plant Culture Tested		9425	1095	Chemicals	2920 90 10	18
RM2125-500G	500gm	Diethyl succinate (Succinic acid diethyl ester)		4750	1095	Chemicals	2917 19 90	18
RM8229-5G	5gm	2',4'-Difluoroacetophenone		7150	1095	Chemicals	2918 11 90	18
RM1242-10G	10gm	4,4'-Difluorobenzophenone		585	1095	Chemicals	2914 70 90	18
RM1242-25G	25gm	4,4'-Difluorobenzophenone		1115	1095	Chemicals	2914 70 90	18
RM3406-10G	10gm	2,4-Difluorophenol (1 ml = 1.362 g)		3025	1095	Chemicals	2908 19 00	18
RM8231-5G	5gm	3,4-Difluorophenol		6020	1095	Chemicals	2908 19 00	18
RM807-1G	1gm	Digitonin, Hi-AR™		47850	1095	Chemicals	2938 90 10	18
RM2128-25G	25gm	Diglycerin (For gas chromatography)		4120	1095	Chemicals	2918 11 90	18
RM1116-10G	10gm	Diglycine		1600	1095	Chemicals	2924 19 00	18
RM1116-100G	100gm	Diglycine		14345	1095	Chemicals	2924 19 00	18
RM1886-1G	1gm	Digoxin (12 ß-Hydroxydigitoxin)		10005	1095	Chemicals	2938 90 10	18
RM8234-100G	100gm	Dihydrazine sulfate		4425	1095	Chemicals	2825 10 90	18
RM8236-100G	100gm	2,3-Dihydrofuran		13955	1095	Chemicals	2932 19 90	18
RM9470-250ML	250ml	3,4-Dihydro-2H-pyran		11585	1095	Chemicals	2932 99 00	18
RM1664-100G	100gm	Dihydroresorcinol		3385	1095	Chemicals	2914 29 90	18
RM1664-500G	500gm	Dihydroresorcinol		15215	1095	Chemicals	2914 29 90	18
RM2018-100G	100gm	2,5-Dihydrothiophene-1,1-dioxide		4250	1095	Chemicals	2918 11 90	18
RM2756-100G	100gm	2',4'-Dihydroxyacetophenone		5780	1095	Chemicals	2928 00 90	18
RM2758-25G	25gm	2',6'-Dihydroxyacetophenone		5815	1095	Chemicals	2914 50 00	18
RM2758-100G	100gm	2',6'-Dihydroxyacetophenone		20335	1095	Chemicals	2914 50 00	18
RM738-5G	5gm	1,4-Dihydroxyanthraquinone		380	1095	Chemicals	2914 69 90	18
RM8240-100G	100gm	1,8-Dihydroxyanthraquinone		6420	1095	Chemicals	2914 69 90	18
GRM135-25G	25gm	1,2-Dihydroxyanthraquinone, Hi-Cert™		450	1095	Chemicals	2914 69 90	18
RM8241-25G	25gm	2,4-Dihydroxybenzaldehyde		13895	1095	Chemicals	2912 49 99	18
RM2759-25G	25gm	3,4-Dihydroxybenzaldehyde		6565	1095	Chemicals	2912 49 99	18
GRM3367-100G	100gm	2,4-Dihydroxybenzoic acid		6845	1096	Chemicals	2918 29 90	18
GRM3367-500G	500gm	2,4-Dihydroxybenzoic acid		30770	1096	Chemicals	2918 29 90	18
RM4209-100G	100gm	2,5-Dihydroxybenzoic acid		17250	1096	Chemicals	2918 29 90	18
RM9472-25G	25gm	3,4-Dihydroxybenzoic acid		9770	1096	Chemicals	2918 29 90	18
RM2760-100G	100gm	3,5-Dihydroxybenzoic acid		7060	1096	Chemicals	2918 29 90	18

RM5225-5G	5gm	2,5-Dihydroxybenzoic acid sodium salt		11925	1096	Chemicals	2918 29 90	18
RM3387-100G	100gm	2,4-Dihydroxybenzophenone		4630	1096	Chemicals	2914 50 00	18
RM2692-10G	10gm	3,4-Dihydroxycinnamic acid		9075	1096	Chemicals	2918 29 90	18
RM2692-50G	50gm	3,4-Dihydroxycinnamic acid		40785	1096	Chemicals	2918 29 90	18
RM1594-25G	25gm	4,6-Dihydroxy-2-mercaptopyrimidine, Hi-AR™		1865	1096	Chemicals	2933 54 00	18
RM1594-100G	100gm	4,6-Dihydroxy-2-mercaptopyrimidine, Hi-AR™		6505	1096	Chemicals	2933 54 00	18
RM390-1G	1gm	1,3-Dihydroxynaphthalene		6445	1096	Chemicals	2907 29 90	18
RM390-5G	5gm	1,3-Dihydroxynaphthalene		27930	1096	Chemicals	2907 29 90	18
RM5147-100G	100gm	1,5-Dihydroxynaphthalene		6265	1096	Chemicals	2907 29 90	18
RM1814-10G	10gm	2,7-Dihydroxynaphthalene		2565	1096	Chemicals	2907 29 90	18
RM1814-50G	50gm	2,7-Dihydroxynaphthalene		11495	1096	Chemicals	2907 29 90	18
GRM361-5G	5gm	DL-3,4-Dihydroxyphenylalanine		5000	1096	Chemicals	2922 50 90	18
GRM361-25G	25gm	DL-3,4-Dihydroxyphenylalanine		22515	1096	Chemicals	2922 50 90	18
GRM360-5G	5gm	3,4-Dihydroxy-L-phenylalanine		1705	1096	Chemicals	2922 50 90	18
RM2763-25G	25gm	2’,4’-Dihydroxypropiophenone		9880	1096	Chemicals	2914 50 00	18
RM2764-5G	5gm	2’,5’-Dihydroxypropiophenone		1925	1096	Chemicals	2914 50 00	18
RM3564-100G	100gm	2,6-Dihydroxytoluene		5710	1096	Chemicals	2907 29 90	18
RM460-10G	10gm	3,5-Dihydroxytoluene monohydrate		1470	1096	Chemicals	2907 29 90	18
RM460-25G	25gm	3,5-Dihydroxytoluene monohydrate		3035	1096	Chemicals	2907 29 90	18
RM460-100G	100gm	3,5-Dihydroxytoluene monohydrate		10195	1096	Chemicals	2907 29 90	18
PCT0852-25MG	25mg	Dihydrozeatin (DHZ) Plant Culture Tested		1985	1096	Chemicals	2933 59 90	18
PCT0852-50MG	50mg	Dihydrozeatin (DHZ) Plant Culture Tested		3760	1096	Chemicals	2933 59 90	18
PCT0852-100MG	100mg	Dihydrozeatin (DHZ) Plant Culture Tested		7150	1096	Chemicals	2933 59 90	18
PCT0852-250MG	250mg	Dihydrozeatin (DHZ) Plant Culture Tested		17140	1096	Chemicals	2933 59 90	18
RM2766-100G	100gm	Diiodomethane		4850	1096	Chemicals	2903 39 90	18
RM8244-500ML	500ml	Diisobutyl ketone		5135	1096	Chemicals	2914 19 90	18
RM4210-100ML	100ml	Diisopentyl ether		14395	1096	Chemicals	2909 19 00	18
RM3348-500ML	500ml	Diisopropylamine		1875	1096	Chemicals	2918 11 90	18
RM3398-25G	25gm	Diisopropyl azodicarboxylate (1 ml = 1.032 g)		5525	1096	Chemicals	2927 00 90	18
GRM8245-100ML	100ml	N,N-Diisopropylethylamine		1800	1096	Chemicals	2918 11 90	18
GRM8245-500ML	500ml	N,N-Diisopropylethylamine		8045	1096	Chemicals	2918 11 90	18
PCT0832-500MG	500mg	Dikegulac Plant Culture Tested		38085	1096	Chemicals	2932 99 00	18
PCT0832-1G	1gm	Dikegulac Plant Culture Tested		68560	1096	Chemicals	2932 99 00	18
RM10158-5G	5gm	Diloxanide furoate		4575	1096	Chemicals	2918 11 90	18
MB228-100ML	100ml	Diluent for DNA Extraction For Molecular		585	1096	Chemicals	9802 00 00	18
MB228-500ML	500ml	Diluent for DNA Extraction For Molecular		2180	1096	Chemicals	9802 00 00	18
MB228-10X500M	10x500ml	Diluent for DNA Extraction For Molecular		19405	1096	Chemicals		
RM2768-25G	25gm	Dimedone, Hi-AR™		1145	1097	Chemicals	2914 29 90	18
RM2768-100G	100gm	Dimedone, Hi-AR™		3970	1097	Chemicals	2914 29 90	18
RM6895-5G	5gm	meso-2,3-Dimercapto succinic acid, Hi-LR™		7115	1097	Chemicals	2930 90 99	18
RM2771-25G	25gm	2’,4’-Dimethoxyacetophenone		8895	1097	Chemicals	2914 50 00	18
RM2772-5G	5gm	2’,5’-Dimethoxyacetophenone		1330	1097	Chemicals	2918 11 90	18
RM2772-25G	25gm	2’,5’-Dimethoxyacetophenone		5975	1097	Chemicals	2918 11 90	18
RM6943-25G	25gm	3’,4’-Dimethoxyacetophenone		2235	1097	Chemicals	2914 50 00	18
RM6943-100G	100gm	3’,4’-Dimethoxyacetophenone		7335	1097	Chemicals	2914 50 00	18
RM9475-10G	10gm	3,5-Dimethoxyaniline		15870	1097	Chemicals	2918 11 90	18
RM2773-25G	25gm	2,3-Dimethoxybenzaldehyde		6365	1097	Chemicals	2912 49 99	18
RM2774-25G	25gm	2,4-Dimethoxybenzaldehyde		8170	1097	Chemicals	2912 49 99	18
RM3341-25G	25gm	2,5-Dimethoxybenzaldehyde		3000	1097	Chemicals	2912 49 99	18
RM2137-100G	100gm	3,4-Dimethoxybenzaldehyde		5990	1097	Chemicals	2912 49 99	18
RM2137-500G	500gm	3,4-Dimethoxybenzaldehyde		25420	1097	Chemicals	2912 49 99	18
RM2514-100ML	100ml	1,2-Dimethoxybenzene		1625	1097	Chemicals	2918 11 90	18
GRM2775-50G	50gm	3,4-Dimethoxybenzoic acid		1910	1097	Chemicals	2918 99 00	18
GRM2775-500G	500gm	3,4-Dimethoxybenzoic acid		17125	1097	Chemicals	2918 99 00	18
RM2779-25G	25gm	3,4-Dimethoxybenzyl alcohol (1 ml = 1.157 g)		6900	1097	Chemicals	2909 49 00	18
RM8256-500ML	500ml	1,2-Dimethoxyethane		4550	1097	Chemicals	2909 19 00	18
RM9145-1G	1gm	3’,5’-Dimethoxy-4’-hydroxyacetophenone		2905	1097	Chemicals	2914 50 00	18
RM9145-5G	5gm	3’,5’-Dimethoxy-4’-hydroxyacetophenone		13080	1097	Chemicals	2914 50 00	18
RM9145-25G	25gm	3’,5’-Dimethoxy-4’-hydroxyacetophenone		58870	1097	Chemicals	2914 50 00	18
RM2785-500ML	500ml	Dimethoxymethane		4405	1097	Chemicals	2911 00 90	18
RM8258-25G	25gm	2,6-Dimethoxyphenol		7610	1097	Chemicals	2909 50 90	18
RM8258-100G	100gm	2,6-Dimethoxyphenol		26580	1097	Chemicals	2909 50 90	18
RM8262-500ML	500ml	2,2-Dimethoxypropane		4615	1097	Chemicals	2911 00 90	18
RM10160-500ML	500ml	N,N-Dimethylacetamide		825	1097	Chemicals	2924 19 00	18
RM8264-25G	25gm	Dimethyl acetylenedicarboxylate		12840	1097	Chemicals	2917 19 90	18
RM2139-500MG	500mg	6-(γ,γ-Dimethylallylamino)purine		7805	1097	Chemicals	2933 99 00	18
RM2139-1G	1gm	6-(γ,γ-Dimethylallylamino)purine		14045	1097	Chemicals	2933 99 00	18

RM6335-1G	1gm	6-(γ-γ-Dimethylallylamino)purine dihydrochloride [N^6-(2-Isopentenyl)adenine		29625	1097	Chemicals	2933 59 90	18
RM1453-500G	500gm	Dimethylamine hydrochloride		1310	1097	Chemicals	2921 11 90	18
RM6426-25G	25gm	4-Dimethylaminoantipyrine		2070	1097	Chemicals		
GRM1452-100G	100gm	p-Dimethylaminobenzaldehyde, Hi-AR™		1460	1097	Chemicals	2922 39 00	18
GRM1452-1KG	1kg	p-Dimethylaminobenzaldehyde, Hi-AR™		13060	1097	Chemicals	2922 39 00	18
GRM809-100G	100gm	p-Dimethylaminobenzaldehyde		1310	1097	Chemicals	2922 39 00	18
GRM809-1KG	1kg	p-Dimethylaminobenzaldehyde		11755	1097	Chemicals	2922 39 00	18
RM2140-25G	25gm	4-(Dimethylamino)benzoic acid		7060	1098	Chemicals	2918 11 90	18
RM1670-5G	5gm	5-(4-Dimethylaminobenzylidene)rhodanine (4-Dimethylaminobenzalrhodanine)		4550	1098	Chemicals	2934 10 00	18
RM1670-25G	25gm	5-(4-Dimethylaminobenzylidene)rhodanine (4-Dimethylaminobenzalrhodanine)		21425	1098	Chemicals	2934 10 00	18
RM1528-10G	10gm	4-(Dimethylamino)cinnamaldehyde, Hi-AR™ (p-Dimethylamino cinnamaldehyde)		11970	1098	Chemicals	2922 39 00	18
GRM3356-500ML	500ml	2-Dimethylaminoethanol		2005	1098	Chemicals	2922 19 90	18
RM2141-500G	500gm	2-(Dimethylamino)ethyl chloride hydrochloride (End user's certificate		4360	1098	Chemicals	2918 11 90	18
RM9484-1G	1gm	2-[4-(Dimethylamino)phenyl]ethanol		29480	1098	Chemicals	2922 19 90	18
RM9485-250ML	250ml	1-Dimethylamino-2-propanol		9570	1098	Chemicals	2922 19 90	18
RM8269-500ML	500ml	3-(Dimethylamino)-1-propylamine		7675	1098	Chemicals	3822 00 90	12
TC750-1G	1gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride Cell Culture		6475	1098	Chemicals		
TC750-5G	5gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride Cell Culture		14890	1098	Chemicals	2925 29 90	18
TC750-10G	10gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride Cell Culture		26755	1098	Chemicals	2925 29 90	18
TC750-25G	25gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride Cell Culture		48495	1098	Chemicals	2925 29 90	18
RM1817-5G	5gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride (1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide hydrochloride)		1215	1098	Chemicals	2925 29 90	18
RM1817-25G	25gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride (1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide hydrochloride)		5425	1098	Chemicals	2925 29 90	18
RM1817-100G	100gm	N-(3-Dimethylaminopropyl)-N'-ethylcarbodiimide hydrochloride (1-Ethyl-3-(3-dimethylaminopropyl)carbodiimide hydrochloride)		18970	1098	Chemicals	2925 29 90	18
GRM808-5G	5gm	4-(Dimethylamino)pyridine (DMAP)		295	1098	Chemicals	2933 39 90	18
GRM808-25G	25gm	4-(Dimethylamino)pyridine (DMAP)		1285	1098	Chemicals	2933 39 90	18
GRM808-100G	100gm	4-(Dimethylamino)pyridine (DMAP)		4480	1098	Chemicals	2933 39 90	18
RM4215-100G	100gm	2,5-Dimethylaniline (1 ml = 0.98 g)		3600	1098	Chemicals	2918 11 90	18
RM4216-25G	25gm	3,5-Dimethylaniline (1 ml = 0.972 g)		1320	1098	Chemicals	2921 49 90	18
RM4214-100G	100gm	2,4-Dimethylaniline (Liquid) (1 ml = 0.98 g)		1605	1098	Chemicals	2921 49 90	18
RM2786-100G	100gm	2,6-Dimethylaniline (Liquid)		3015	1098	Chemicals	2921 49 90	18
RM3411-25G	25gm	1,3-Dimethylbarbituric acid		1695	1098	Chemicals	2933 54 00	18
RM3411-100G	100gm	1,3-Dimethylbarbituric acid		5940	1098	Chemicals	2933 54 00	18
RM10874-25G	25gm	3,4-Dimethylbenzaldehyde		18425	1098	Chemicals	2912 29 90	18
RM9488-1G	1gm	9,10-Dimethyl-1,2-benzanthracene		52265	1098	Chemicals	2902 90 90	18
RM9489-25G	25gm	2,5-Dimethylbenzenesulfonic acid dihydrate		9220	1098	Chemicals	2904 10 90	18
GRM1852-25G	25gm	3,3'-Dimethylbenzidine, Hi-AR™		1140	1098	Chemicals	2921 59 90	18
GRM1852-100G	100gm	3,3'-Dimethylbenzidine, Hi-AR™		3960	1098	Chemicals	2921 59 90	18
RM6945-25G	25gm	5,6-Dimethylbenzimidazole		6905	1098	Chemicals	2933 99 00	18
RM8271-1G	1gm	2,6-Dimethylbenzoic acid		4705	1098	Chemicals	2916 39 90	18
RM2144-5G	5gm	3,4-Dimethylbenzophenone		2455	1098	Chemicals	2914 39 90	18
RM8275-500G	500gm	Dimethyl carbonate		2090	1098	Chemicals	2920 90 10	18
RM10774-500ML	500ml	N,N-Dimethyldodecylamine		22045	1099	Chemicals	2921 19 90	18
RM2187-100G	100gm	Dimethylethylhexadecyl ammonium bromide		3850	1099	Chemicals	2923 90 00	18
TC736-500ML	500ml	N,N-Dimethylformamide Cell Culture Tested		On request	1099	Chemicals		
PCT1533-500ML	500ml	N,N-Dimethylformamide Plant Culture Tested		595	1099	Chemicals	2924 19 00	18
MB036-250ML	250ml	N,N-Dimethylformamide (DMF) For Molecular Biology		1165	1099	Chemicals	3822 00 90	12
MB036-500ML	500ml	N,N-Dimethylformamide (DMF) For Molecular Biology		1950	1099	Chemicals	3822 00 90	12

AS091-500ML	500ml	N,N-Dimethylformamide, For UV spectroscopy, HPLC		2045	1099	Chemicals	2924 29 90	18
AS090-500ML	500ml	N,N-Dimethylformamide, Hi-AR™		635	1099	Chemicals	2905 45 00	18
RM4218-5G	5gm	N,N-Dimethylformamide dibenzyl acetal (1 ml = 1.045 g)		14445	1099	Chemicals	2918 11 90	18
GRM2788-100ML	100ml	N,N-Dimethylformamide dimethyl acetal		4970	1099	Chemicals	2924 19 00	18
RM6947-10G	10gm	N,N-Dimethylglycine hydrochloride For biochemistry		2535	1099	Chemicals	2922 49 90	18
GRM3047-100G	100gm	Dimethylglyoxime, Hi-AR™/ACS		1075	1099	Chemicals	2928 00 90	18
GRM933-100G	100gm	Dimethylglyoxime, Hi-LR™		810	1099	Chemicals	2928 00 90	18
GRM933-500G	500gm	Dimethylglyoxime, Hi-LR™		3610	1099	Chemicals	2928 00 90	18
RM10750-50G	50gm	N,N-Dimethylhexadecylamine		8135	1099	Chemicals	2921 19 90	18
RM9497-25G	25gm	N-o-Dimethylhydroxylamine hydrochloride		4560	1099	Chemicals	2928 00 90	18
RM9497-100G	100gm	N-o-Dimethylhydroxylamine hydrochloride		15000	1099	Chemicals	2928 00 90	18
RM9498-100G	100gm	1,3-Dimethyl-2-imidazolidinone		3635	1099	Chemicals	2933 29 90	18
RM9498-500G	500gm	1,3-Dimethyl-2-imidazolidinone		15385	1099	Chemicals	2933 29 90	18
RM3226-1G	1gm	N,N-Dimethylindoaniline		4645	1099	Chemicals	3204 19 55	18
RM2789-500G	500gm	Dimethyl malonate (Liquid) (1 ml = 1.15 g)		7630	1099	Chemicals	2918 11 90	18
RM8281-1G	1gm	2,3-Dimethylnaphthalene		3725	1099	Chemicals	2902 90 90	18
RM8281-5G	5gm	2,3-Dimethylnaphthalene		15495	1099	Chemicals	2902 90 90	18
RM10752-1G	1gm	3,3'-Dimethylnaphthidine		40480	1099	Chemicals	2921 49 90	18
RM10791-100G	100gm	1,2-Dimethyl-3-nitrobenzene		3395	1099	Chemicals	2904 20 90	18
RM2146-50G	50gm	N,N-Dimethyl-p-nitrosoaniline		14745	1099	Chemicals	2921 42 90	18
RM2147-10G	10gm	N,N-Dimethyloctylamine (DMOA)		1035	1099	Chemicals	2921 19 90	18
RM2147-50G	50gm	N,N-Dimethyloctylamine (DMOA)		4640	1099	Chemicals	2921 19 90	18
RM6922-500G	500gm	Dimethyl oxalate For synthesis		16620	1099	Chemicals	2917 11 90	18
RM1608-1G	1gm	2,9-Dimethyl-1,10-phenanthroline, Hi-AR™/ACS		3570	1099	Chemicals	2933 99 00	18
RM1608-5G	5gm	2,9-Dimethyl-1,10-phenanthroline, Hi-AR™/ACS		16050	1099	Chemicals	2933 99 00	18
RM2149-100G	100gm	2,5-Dimethylphenol		5780	1100	Chemicals	2907 19 10	18
RM2150-500G	500gm	2,6-Dimethylphenol		13700	1100	Chemicals	2907 19 10	18
RM8282-100G	100gm	3,4-Dimethylphenol		9330	1100	Chemicals	2918 11 90	18
RM2152-100G	100gm	3,5-Dimethylphenol		5990	1100	Chemicals	2907 19 10	18
RM2791-50G	50gm	N,N-Dimethyl-p-phenylenediamine		18985	1100	Chemicals	2921 51 90	18
RM6939-25G	25gm	N,N-Dimethyl-p-phenylenediamine		9645	1100	Chemicals	2921 51 90	18
RM641-5G	5gm	N,N-Dimethyl-p-phenylenediamine oxalate		3540	1100	Chemicals	2921 51 90	18
RM641-25G	25gm	N,N-Dimethyl-p-phenylenediamine oxalate		15930	1100	Chemicals	2921 51 90	18
RM1766-5G	5gm	N,N-Dimethyl-p-phenylenediamine sulphate		2605	1100	Chemicals	2921 51 90	18
RM1766-25G	25gm	N,N-Dimethyl-p-phenylenediamine sulphate		11685	1100	Chemicals	2921 51 90	18
RM2793-500G	500gm	2,2-Dimethyl-1,3-propanediol		2240	1100	Chemicals	2905 39 90	18
PCT1554-10ML	10ml	Dimethylsiloxane, ethylene oxide block copolymer Plant Culture Tested		380	1100	Chemicals	2931 90 90	18
PCT1554-25ML	25ml	Dimethylsiloxane, ethylene oxide block copolymer Plant Culture Tested		905	1100	Chemicals	2931 90 90	18
PCT1554-100ML	100ml	Dimethylsiloxane, ethylene oxide block copolymer Plant Culture Tested		3430	1100	Chemicals	2931 90 90	18
RM1615-25G	25gm	Dimethyl stearylbenzyl ammonium chloride		3745	1100	Chemicals	3402 12 00	18
RM5164-1G	1gm	Dimethyl suberimidate dihydrochloride		2825	1100	Chemicals	2925 29 90	18
GRM10528-500M	500ml	Dimethyl sulfate		2700	1100	Chemicals	2920 90 20	18
TC450M-100ML	100ml	Dimethyl sulphoxide (DMSO) Sterile filtered Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		18200	1100	Chemicals	2930 90 99	18
TC349-100ML	100ml	Dimethyl sulphoxide (DMSO), Sterile Sterile filtered		13315	1100	Chemicals	2930 90 99	18
TC185-100ML	100ml	Dimethyl sulphoxide (DMSO) Cell Culture		6225	1100	Chemicals	2930 90 99	18
TC185-250ML	250ml	Dimethyl sulphoxide (DMSO) Cell Culture		14315	1100	Chemicals	2930 90 99	18
PCT1303-100ML	100ml	Dimethyl sulphoxide (DMSO) Plant Culture		1050	1100	Chemicals	2930 90 99	18
PCT1303-500ML	500ml	Dimethyl sulphoxide (DMSO) Plant Culture		4190	1100	Chemicals	2930 90 99	18
MB058-100ML	100ml	Dimethyl sulphoxide (DMSO) For Molecular		720	1100	Chemicals	2930 90 99	18
MB058-500ML	500ml	Dimethyl sulphoxide (DMSO) For Molecular		3520	1100	Chemicals	2930 90 99	18
GRM5856-100ML	100ml	Dimethyl sulphoxide (DMSO)		855	1100	Chemicals	2930 90 99	18
GRM5856-250ML	250ml	Dimethyl sulphoxide (DMSO)		1885	1100	Chemicals	2930 90 99	18
RM9505-500ML	500ml	Dimethyl sulphoxide, For gel permeation chromatography		21070	1100	Chemicals	2930 90 99	18
AS121-500ML	500ml	Dimethyl sulphoxide, Hi-LR™		1410	1100	Chemicals	2930 90 90	18

RM6467-25G	25gm	(+)-Dimethyl-L-tartrate [L-(+)-Tartaric acid dimethyl ester)		2480	1100	Chemicals	2918 13 90	18
RM3365-5G	5gm	4,5-Dimethylthiazole		5325	1100	Chemicals	2918 11 90	18
MB186-100MG	100mg	3-(4,5- Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide For Molecular Biology		720	1100	Chemicals	3212 90 90	18
MB186-500MG	500mg	3-(4,5- Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide For Molecular Biology		3175	1100	Chemicals	3212 90 90	18
MB186-1G	1gm	3-(4,5- Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide For Molecular Biology		5700	1100	Chemicals	3212 90 90	18
RM1131-100MG	100mg	3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide, Hi-AR™		685	1100	Chemicals	3212 90 90	18
RM1131-500MG	500mg	3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide, Hi-AR™		3075	1100	Chemicals	3212 90 90	18
RM1131-1G	1gm	3-(4,5-Dimethyl-2-thiazolyl)-2,5-diphenyl-2H-tetrazolium bromide, Hi-AR™		5525	1100	Chemicals	3212 90 90	18
GRM6954-500G	500gm	N,N'-Dimethylurea For synthesis		2505	1100	Chemicals	2924 19 00	18
GRM936-25G	25gm	Dimethyl yellow, Practical grade		280	1101	Chemicals	2927 00 90	18
GRM936-100G	100gm	Dimethyl yellow, Practical grade		965	1101	Chemicals	2927 00 90	18
RM810-100MG	100mg	Dimidium bromide (3,8-Diamino-5-methyl-6-phenylphenanthridinium bromide)		400	1101	Chemicals	3212 90 90	18
RM810-1G	1gm	Dimidium bromide (3,8-Diamino-5-methyl-6-phenylphenanthridinium bromide)		3120	1101	Chemicals	3212 90 90	18
RM10403-100ML	100ml	Dimidium Bromide - Disulphine Blue Indicator Stock solution		6000	1101	Chemicals	3204 12 99	18
RM8291-5G	5gm	2,2-Dinaphthyl ether		18595	1101	Chemicals	2918 11 90	18
GRM10168-500G	500gm	2,4-Dinitroaniline		6195	1101	Chemicals	2921 42 90	18
GRM6955-500G	500gm	1,3-Dinitrobenzene For synthesis		2270	1101	Chemicals	2904 20 90	18
GRM1529-100G	100gm	3,5-Dinitrobenzoic acid, Hi-AR™		1065	1101	Chemicals	2916 39 90	18
RM3388-100G	100gm	3,5-Dinitrobenzoyl chloride		13345	1101	Chemicals	2916 39 90	18
RM2207-25G	25gm	2,4-Dinitro-1-fluorobenzene		5835	1101	Chemicals	2904 90 90	18
GRM145-25G	25gm	2,4-Dinitrophenol Indicator		850	1101	Chemicals	2908 99 90	18
GRM145-100G	100gm	2,4-Dinitrophenol Indicator		3030	1101	Chemicals	2908 99 90	18
RM3389-25G	25gm	2,4-Dinitrophenylacetic acid		10595	1101	Chemicals	2918 11 90	18
RM1059-25G	25gm	2,4-Dinitrophenylhydrazine, Hi-AR™		240	1101	Chemicals	2928 00 90	18
RM1059-100G	100gm	2,4-Dinitrophenylhydrazine, Hi-AR™		915	1101	Chemicals	2928 00 90	18
RM1368-25G	25gm	2,4-Dinitrophenylhydrazine, Hi-LR™		200	1101	Chemicals	2928 00 90	18
RM1368-100G	100gm	2,4-Dinitrophenylhydrazine, Hi-LR™		690	1101	Chemicals	2928 00 90	18
MB232-25G	25gm	3,5-Dinitrosalicylic acid For Molecular Biology		1640	1101	Chemicals	2918 29 90	18
MB232-100G	100gm	3,5-Dinitrosalicylic acid For Molecular Biology		5715	1101	Chemicals	2918 29 90	18
GRM1582-25G	25gm	3,5-Dinitrosalicylic acid, Hi-AR™		1275	1101	Chemicals	2918 29 90	18
GRM1582-100G	100gm	3,5-Dinitrosalicylic acid, Hi-AR™		4455	1101	Chemicals	2918 29 90	18
RM5860-100G	100gm	2,4-Dinitrotoluene		4095	1101	Chemicals	2904 20 90	18
RM4676-25G	25gm	2,6-Dinitrotoluene		17180	1101	Chemicals	2904 20 90	18
RM5861-100G	100gm	Dioctyltin oxide		4380	1101	Chemicals	2931 90 90	18
RM2158-1G	1gm	Diosgenin (3ß-Hydroxy-5-spirostene)		2515	1101	Chemicals	2932 99 00	18
RM8293-100G	100gm	Diosmin		14775	1101	Chemicals	2938 10 00	18
AS049-500ML	500ml	1,4 -Dioxane, Hi-AR™/ACS		970	1101	Chemicals	2932 99 00	18
AS049-1L	1lt	1,4 -Dioxane, Hi-AR™/ACS		1850	1101	Chemicals	2932 99 00	18
RM2159-500ML	500ml	1,3-Dioxolane		3035	1101	Chemicals	2932 99 00	18
RM3409-100G	100gm	Diphenhydramine hydrochloride		3635	1101	Chemicals	2922 19 90	18
RM2795-5G	5gm	1,3-Diphenoxybenzene		4250	1101	Chemicals	2909 30 90	18
RM1524-1KG	1kg	Diphenyl		3615	1101	Chemicals	2902 90 90	18
RM518-25G	25gm	Diphenylacetic acid		515	1101	Chemicals	2918 11 90	18
RM518-100G	100gm	Diphenylacetic acid		1785	1101	Chemicals	2918 11 90	18
MB338-250G	250gm	Diphenylamine (N-Phenylaniline) For Molecular Biology	New	950	1101	Chemicals		
MB338-500G	500gm	Diphenylamine (N-Phenylaniline) For Molecular Biology	New	1705	1101	Chemicals		
GRM520-250G	250gm	Diphenylamine, Hi-AR™/ACS (N-		905	1102	Chemicals	2921 44 10	18
GRM520-500G	500gm	Diphenylamine, Hi-AR™/ACS (N-		1625	1102	Chemicals	2921 44 10	18
RM9510-5G	5gm	Diphenylamine blue		3605	1102	Chemicals	2921 44 90	18
RM2160-1G	1gm	9,10-Diphenylanthracene	New	5940	1102	Chemicals	2902 90 90	18
RM2458-25G	25gm	1,4-Diphenylbenzene, For Scintillation		3625	1102	Chemicals	2902 90 90	18
RM811-5G	5gm	N,N'-Diphenylbenzidine, Hi-AR™		9490	1102	Chemicals	2921 59 90	18
RM1635-5G	5gm	Diphenylboric acid-2-aminoethyl ester		25560	1102	Chemicals	2931 90 90	18
GRM519-25G	25gm	1,5-Diphenylcarbazide, Hi-AR™/ACS		1775	1102	Chemicals	2928 00 90	18
GRM530-25G	25gm	1,5-Diphenylcarbazide		1635	1102	Chemicals	2928 00 90	18

GRM2797-25G	25gm	Diphenylcarbazone, Hi-AR™/ACS (Mixture with s-diphenylcarbazide)		3675	1102	Chemicals	2928 00 90	18
GRM521-250G	250gm	Diphenyl carbonate		2945	1102	Chemicals	2920 90 10	18
GRM521-500G	500gm	Diphenyl carbonate		5510	1102	Chemicals	2920 90 10	18
RM8297-25G	25gm	1,2-Diphenylethane		8355	1102	Chemicals	2902 90 90	18
RM3372-500ML	500ml	Diphenyl ether		2570	1102	Chemicals	2909 30 19	18
RM6971-25G	25gm	Diphenylglyoxime, Hi-AR™		6735	1102	Chemicals	2928 00 90	18
RM8298-1G	1gm	1,6-Diphenyl-1,3,5-hexatriene		14345	1102	Chemicals	3822 00 90	12
RM595-25G	25gm	2,5-Diphenyloxazole, Scintillation grade		1455	1102	Chemicals	2934 99 00	18
RM3372-500ML	500ml	Diphenyl oxide		2570	1102	Chemicals	2909 30 19	18
RM522-5G	5gm	Diphenyl phosphate		9335	1102	Chemicals	2919 90 90	18
RM2163-25G	25gm	Diphenyl phthalate (Phthalic acid diphenyl		4900	1102	Chemicals	2917 34 00	18
RM5169-1G	1gm	1,1-Diphenyl-2-picrylhydrazine		11770	1102	Chemicals	2928 00 90	18
MB263-1G	1gm	2,2-Diphenyl-1-picrylhydrazyl For Molecular		11275	1102	Chemicals	2928 00 90	18
RM2798-1G	1gm	2,2-Diphenyl-1-picrylhydrazyl		11605	1102	Chemicals	2928 00 90	18
RM8303-1G	1gm	2,2-Diphenylpropylamine hydrochloride		13405	1102	Chemicals		
RM6899-100G	100gm	N,N′-Diphenylthiourea, Hi-LR™		2310	1102	Chemicals	2930 90 99	18
RM2570-25G	25gm	1,3-Diphenylurea		1835	1102	Chemicals	2924 21 90	18
RM1145-25G	25gm	Dipicolinic acid, Hi-LR™		1930	1102	Chemicals	2933 39 90	18
RM1145-100G	100gm	Dipicolinic acid, Hi-LR™		6715	1102	Chemicals	2933 39 90	18
GRM701-500G	500gm	Dipotassium oxalate monohydrate, Hi-AR™/ACS		900	1103	Chemicals	2917 11 90	18
GRM1402-500G	500gm	Dipotassium oxalate monohydrate, Hi-LR™		700	1103	Chemicals	2917 11 90	18
GRM791-5G	5gm	2,2′-Dipyridyl, Hi-AR™/ACS		830	1103	Chemicals	2933 39 90	18
GRM791-25G	25gm	2,2′-Dipyridyl, Hi-AR™/ACS		3895	1103	Chemicals	2933 39 90	18
RM792-1G	1gm	2,2′-Diquinolyl		935	1103	Chemicals	2933 49 00	18
RM792-5G	5gm	2,2′-Diquinolyl		3745	1103	Chemicals	2933 49 00	18
GRM5170-5G	5gm	Direct blue 6, Hi-Cert™		4685	1103	Chemicals	3212 90 90	18
TC303-100MG	100mg	Dispase® Cell Culture Tested		4150	1103	Chemicals	3507 90 99	18
WT028A-1NO	1no₹100 Te	Dissolved Oxygen Testing Kit		1200	1103	Chemicals	3822 00 90	12
WT028-1NO	1no₹250 Te	Dissolved Oxygen Testing Kit		2170	1103	Chemicals	3822 00 90	12
RM9519-25G	25gm	Disulphine blue		11375	1103	Chemicals	3204 12 99	18
GRM797-500G	500gm	2,6-Di-tert-butyl-p-cresol		1310	1103	Chemicals	2907 19 90	18
GRM797-5KG	5kg	2,6-Di-tert-butyl-p-cresol		11755	1103	Chemicals	2907 19 90	18
RM2107-500G	500gm	Di-tert-butyl peroxide		5055	1103	Chemicals	2909 60 00	18
RM4641-100G	100gm	2,4-Di-tert-butylphenol		1750	1103	Chemicals	2907 19 90	18
RM2165-100G	100gm	2,2′-Dithiobis(benzothiazole)		4850	1103	Chemicals	2918 11 90	18
GRM1677-1G	1gm	5,5′-Dithiobis(2-nitrobenzoic acid)		1465	1103	Chemicals	2930 90 99	18
GRM1677-5G	5gm	5,5′-Dithiobis(2-nitrobenzoic acid)		6560	1103	Chemicals	2930 90 99	18
MB125-1G	1gm	1,4-Dithioerythritol (DTE) For Molecular Biology		1590	1103	Chemicals	2930 90 99	18
MB125-5G	5gm	1,4-Dithioerythritol (DTE) For Molecular Biology		7155	1103	Chemicals	2930 90 99	18
GRM359-1G	1gm	1,4-Dithioerythritol		2355	1103	Chemicals	2930 90 99	18
GRM359-5G	5gm	1,4-Dithioerythritol		10575	1103	Chemicals	2930 90 99	18
RM1871-5G	5gm	Dithiol, Hi-AR™		51655	1103	Chemicals	2930 90 99	18
GRM2166-5G	5gm	Dithiooxamide		7125	1103	Chemicals	2930 90 99	18
GRM2166-10G	10gm	Dithiooxamide		12825	1103	Chemicals	2930 90 99	18
TC540-1G	1gm	DL-Dithiothreitol Cell Culture Tested		2925	1103	Chemicals	2930 90 99	18
TC540-5G	5gm	DL-Dithiothreitol Cell Culture Tested		8620	1103	Chemicals	2930 90 99	18
TC540-25G	25gm	DL-Dithiothreitol Cell Culture Tested		28725	1103	Chemicals	2930 90 99	18
RM525-1G	1gm	DL-Dithiothreitol		745	1103	Chemicals	2930 90 99	18
RM525-5G	5gm	DL-Dithiothreitol		2375	1103	Chemicals	2930 90 99	18
RM525-25G	25gm	DL-Dithiothreitol		9465	1103	Chemicals	2930 90 99	18
GRM1816-5G	5gm	Dithizone, Hi-AR™/ACS		1465	1103	Chemicals	2930 90 99	18
RM2167-5G	5gm	Dithranol (1,8,9-Anthracenetriol)		2895	1103	Chemicals	2914 50 00	18
RM2167-25G	25gm	Dithranol (1,8,9-Anthracenetriol)		12985	1103	Chemicals	2914 50 00	18
RM2169-25G	25gm	N-Docosane		7615	1103	Chemicals	2901 10 00	18
RM2799-100ML	100ml	N-Dodecane		3175	1103	Chemicals	2901 10 00	18
RM2799-500ML	500ml	N-Dodecane		14230	1103	Chemicals	2901 10 00	18
RM8313-10G	10gm	Dodecylamine hydrochloride		9715	1103	Chemicals	2921 19 90	18
RM2170-100G	100gm	Dodecylbenzenesulfonic acid sodium salt		720	1103	Chemicals		
RM10174-1G	1gm	N-Dodecyl-ß-D-maltopyranoside		20780	1103	Chemicals	2938 90 90	18
TC698M-500G	500gm	Dodecyl sulphate sodium salt Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing Cell Culture Tested	New	18500	1104	Chemicals	2920 90 10	18

TC698-1KG	1kg	Dodecyl sulphate sodium salt Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing Cell Culture Tested	New	26025	1104	Chemicals	2920 90 00	18
TC698-25G	25gm	Dodecyl sulphate sodium salt Cell Culture		1760	1104	Chemicals	2920 90 00	18
TC698-100G	100gm	Dodecyl sulphate sodium salt Cell Culture		5280	1104	Chemicals	2920 90 00	18
TC698-250G	250gm	Dodecyl sulphate sodium salt Cell Culture		10560	1104	Chemicals	2920 90 00	18
TC698-500G	500gm	Dodecyl sulphate sodium salt Cell Culture		13225	1104	Chemicals	2920 90 00	18
TC698-1KG	1kg	Dodecyl sulphate sodium salt Cell Culture		26025	1104	Chemicals	2920 90 00	18
MB010-25G	25gm	Dodecyl sulphate sodium salt For Molecular		510	1104	Chemicals	2920 90 00	18
MB010-100G	100gm	Dodecyl sulphate sodium salt For Molecular		1975	1104	Chemicals	2920 90 00	18
MB010-500G	500gm	Dodecyl sulphate sodium salt For Molecular		9475	1104	Chemicals	2920 90 00	18
MB010-1KG	1kg	Dodecyl sulphate sodium salt For Molecular		17065	1104	Chemicals	2920 90 00	18
RM4681-10G	10gm	n-Dodecyltrimethylammonium bromide (Lauryltrimethylammonium bromide)		3895	1104	Chemicals	2923 90 00	18
TC281-1G	1gm	Dopamine hydrochloride Cell Culture Tested		450	1104	Chemicals	2922 29 90	18
TC281-5G	5gm	Dopamine hydrochloride Cell Culture Tested		2065	1104	Chemicals	2922 29 90	18
TC281-25G	25gm	Dopamine hydrochloride Cell Culture Tested		7630	1104	Chemicals	2922 29 90	18
GRM3347-1G	1gm	Dopamine hydrochloride		590	1104	Chemicals	2922 29 90	18
GRM3347-5G	5gm	Dopamine hydrochloride		2615	1104	Chemicals	2922 29 90	18
GRM3347-25G	25gm	Dopamine hydrochloride		12700	1104	Chemicals	2922 29 90	18
RM2801-5G	5gm	Dotriacontane		9035	1104	Chemicals	2901 10 00	18
RM6967-100G	100gm	Dowex® 1X8, 20-50 mesh		15550	1104	Chemicals	3822 00 90	12
RM2803-250G	250gm	Dowex® 1X2, 100-200 mesh		65100	1104	Chemicals	3914 00 90	18
RM2806-250G	250gm	Dowex® 1X8, 100-200 mesh Strongly basic anion exchange resin, 8% cross linked, Cl-		31035	1104	Chemicals	3822 00 90	12
RM6966-500G	500gm	Dowex® 50X8, (Na) 20-50 mesh		19665	1104	Chemicals	3822 00 90	12
RM2809-250G	250gm	Dowex® 50WX2, 100-200 mesh Strongly acidic cation exchange resin, 2% cross linked,		64665	1104	Chemicals	3914 00 90	18
RM2810-250G	250gm	Dowex® 50WX2, 200-400 mesh Strongly acidic cation exchange resin, 2% cross linked		38445	1104	Chemicals	3914 00 90	18
RM2171-250G	250gm	Dowex® 50WX2, 50-100 mesh Cation exchange resin, H+ form, Strongly acidic		75325	1104	Chemicals	3822 00 90	12
RM2814-250G	250gm	Dowex® 50WX8, 100-200 mesh Strongly acidic cation exchange resin, 8% cross linked		93220	1104	Chemicals	3914 00 90	18
RM2815-250G	250gm	Dowex® 50WX8, 200-400 mesh H+ form, Strongly acidic		63555	1104	Chemicals	3914 00 90	18
TC420-10MG	10mg	Doxorubicin hydrochloride Cell Culture		24560	1104	Chemicals	2941 90 19	18
PCT1138-10G	10gm	Doxycycline hydrochloride Plant Culture		5355	1104	Chemicals	2941 30 90	18
PCT1138-25G	25gm	Doxycycline hydrochloride Plant Culture		13390	1104	Chemicals	2941 30 90	18
CMS526-1G	1gm	Doxycycline hydrochloride		980	1104	Chemicals	2918 11 90	18
RM3418-500G	500gm	Drierite™ indicating type 10-20 mesh		23005	1104	Chemicals	2520 20 90	5
RM100-25G	25gm	Dulcitol		1585	1104	Chemicals	2905 49 00	18
RM100-100G	100gm	Dulcitol		5495	1104	Chemicals	2905 49 00	18
RM9523-500G	500gm	Duolite A113 (Anion exchange resin) Particle size : 0.3 - 1.2 mm		18795	1104	Chemicals	3822 00 90	12
RM1564-5G	5gm	Dysprosium (III) oxide, Hi-AR™		1910	1104	Chemicals	2846 90 90	18
PCT0121-25G	25gm	Fe-EDDHA Plant Culture Tested		3065	1104	Chemicals	2922 49 90	18
PCT0121-50G	50gm	Fe-EDDHA Plant Culture Tested		5520	1104	Chemicals	2922 49 90	18
PCT0121-100G	100gm	Fe-EDDHA Plant Culture Tested		9940	1104	Chemicals	2922 49 90	18
R019-125ML	125ml	EDTA, (di-sodium) 5%		130	1104	Chemicals	3822 00 19	12
R066-500ML	500ml	EDTA, 1M Solution		215	1104	Chemicals	3822 00 19	12
R093-500ML	500ml	EDTA 0.02N solution		245	1104	Chemicals	3822 00 19	12
R067-500ML	500ml	EDTA Titran, 0.035N		270	1105	Chemicals	3822 00 19	12
TC115-100G	100gm	EDTA free acid anhydrous Cell Culture Tested		1070	1105	Chemicals	2922 49 90	18
TC115-500G	500gm	EDTA free acid anhydrous Cell Culture Tested		4080	1105	Chemicals	2922 49 90	18
TC115M-100G	100gm	EDTA free acid anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		3960	1105	Chemicals	2922 49 90	18
TC115M-500G	500gm	EDTA free acid anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		12340	1105	Chemicals	2922 49 90	18
GRM1279-100G	100gm	EDTA free acid, Hi-AR™		295	1105	Chemicals	2922 49 90	18
GRM1279-500G	500gm	EDTA free acid, Hi-AR™		1300	1105	Chemicals	2922 49 90	18
GRM678-100G	100gm	EDTA free acid, Hi-LR™		275	1105	Chemicals	2922 49 90	18
GRM678-500G	500gm	EDTA free acid, Hi-LR™		1175	1105	Chemicals	2922 49 90	18
GRM1371-500G	500gm	EDTA calcium disodium salt		1610	1105	Chemicals	2922 49 90	18
GRM1680-100G	100gm	EDTA copper (II) disodium salt		1040	1105	Chemicals	2922 49 90	18
GRM3981-500G	500gm	EDTA dipotassium salt dihydrate, Hi-AR™		1730	1105	Chemicals	2922 49 90	18

GRM1043-100G	100gm	EDTA dipotassium salt dihydrate		340	1105	Chemicals	2922 49 90	18
GRM1043-500G	500gm	EDTA dipotassium salt dihydrate		1530	1105	Chemicals	2922 49 90	18
GRM3445-100G	100gm	EDTA disodium magnesium salt tetrahydrate		2740	1105	Chemicals	2922 49 90	18
TC038-500G	500gm	EDTA disodium salt dihydrate Cell Culture		1295	1105	Chemicals	2922 49 90	18
TC038-1KG	1kg	EDTA disodium salt dihydrate Cell Culture		1970	1105	Chemicals	2922 49 90	18
TC038-5KG	5kg	EDTA disodium salt dihydrate Cell Culture		7885	1105	Chemicals	2922 49 90	18
TC038M-100G	100gm	EDTA disodium salt dihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3700	1105	Chemicals	2922 49 90	18
TC038M-500G	500gm	EDTA disodium salt dihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		13105	1105	Chemicals	2922 49 90	18
PCT0105-100G	100gm	EDTA disodium salt dihydrate Plant Culture		370	1105	Chemicals	2922 49 90	18
PCT0105-500G	500gm	EDTA disodium salt dihydrate Plant Culture		1640	1105	Chemicals	2922 49 90	18
PCT0105-1KG	1kg	EDTA disodium salt dihydrate Plant Culture		2960	1105	Chemicals	2922 49 90	18
PCT0105-5KG	5kg	EDTA disodium salt dihydrate Plant Culture		11825	1105	Chemicals	2922 49 90	18
MB310-500G	500gm	EDTA disodium salt dihydrate meets EP specifications	New	n request	1105	Chemicals		
MB310-5KG	5kg	EDTA disodium salt dihydrate meets EP specifications	New	n request	1105	Chemicals		
MB011-500G	500gm	EDTA disodium salt dihydrate For Molecular		1425	1105	Chemicals	2922 49 90	18
MB011-1KG	1kg	EDTA disodium salt dihydrate For Molecular		2495	1105	Chemicals	2922 49 90	18
GRM3915-100G	100gm	EDTA disodium salt dihydrate, Hi-AR™/ACS		340	1105	Chemicals	2922 49 90	18
GRM3915-500G	500gm	EDTA disodium salt dihydrate, Hi-AR™/ACS		1530	1105	Chemicals	2922 49 90	18
GRM1370-100G	100gm	EDTA disodium salt dihydrate, Hi-AR™		335	1105	Chemicals	2922 49 90	18
GRM1370-500G	500gm	EDTA disodium salt dihydrate, Hi-AR™		1495	1105	Chemicals	2922 49 90	18
GRM1370-1KG	1kg	EDTA disodium salt dihydrate, Hi-AR™		2690	1105	Chemicals	2922 49 90	18
GRM1370-5KG	5kg	EDTA disodium salt dihydrate, Hi-AR™		12080	1105	Chemicals	2922 49 90	18
GRM1195-100G	100gm	EDTA disodium salt dihydrate		305	1105	Chemicals	2922 49 90	18
GRM1195-500G	500gm	EDTA disodium salt dihydrate		1360	1105	Chemicals	2922 49 90	18
GRM1195-1KG	1kg	EDTA disodium salt dihydrate		2440	1105	Chemicals	2922 49 90	18
GRM1197-100G	100gm	EDTA ferric monosodium salt		220	1105	Chemicals	2922 49 90	18
GRM1197-500G	500gm	EDTA ferric monosodium salt		960	1105	Chemicals	2922 49 90	18
PCT0106-100G	100gm	EDTA ferric monosodium salt Plant Culture		230	1105	Chemicals	2922 49 90	18
PCT0106-500G	500gm	EDTA ferric monosodium salt Plant Culture		1035	1105	Chemicals	2922 49 90	18
PCT0106-1KG	1kg	EDTA ferric monosodium salt Plant Culture		1850	1105	Chemicals	2922 49 90	18
PCT0106-5KG	5kg	EDTA ferric monosodium salt Plant Culture		7395	1105	Chemicals	2922 49 90	18
GRM9529-500G	500gm	EDTA magnesium disodium salt, Hi-AR™/ACS		1160	1105	Chemicals	2922 49 90	18
TC116-100G	100gm	EDTA tetrasodium salt dihydrate Cell Culture		1955	1106	Chemicals	2922 49 90	18
TC116-500G	500gm	EDTA tetrasodium salt dihydrate Cell Culture		5865	1106	Chemicals	2922 49 90	18
GRM4918-100G	100gm	EDTA tetrasodium salt dihydrate, Hi-AR™		1020	1106	Chemicals	2922 49 90	18
GRM6352-100G	100gm	EDTA tetrasodium salt dihydrate, Hi-LR™		225	1106	Chemicals	2922 49 90	18
GRM6352-500G	500gm	EDTA tetrasodium salt dihydrate, Hi-LR™		980	1106	Chemicals	2922 49 90	18
TC721-10G	10gm	EGTA Cell Culture Tested		4185	1106	Chemicals	2922 50 90	18
TC721-25G	25gm	EGTA Cell Culture Tested		9465	1106	Chemicals	2922 50 90	18
TC721-100G	100gm	EGTA Cell Culture Tested		36160	1106	Chemicals	2922 50 90	18
MB130-10G	10gm	EGTA For Molecular Biology		3335	1106	Chemicals	2922 50 90	18
TC722-10MG	10mg	EGTA AM Cell Culture Tested		22260	1106	Chemicals	2922 50 90	18
GRM1530-10G	10gm	EGTA, Hi-LR™		3040	1106	Chemicals	2922 50 90	18
GRM1530-25G	25gm	EGTA, Hi-LR™		6675	1106	Chemicals	2922 50 90	18
TC063-25G	25gm	EPPS Cell Culture Tested		2460	1106	Chemicals	2933 59 90	18
TC063-100G	100gm	EPPS Cell Culture Tested		10455	1106	Chemicals	2933 59 90	18
TC063-500G	500gm	EPPS Cell Culture Tested		20150	1106	Chemicals	2933 59 90	18
TC063-1KG	1kg	EPPS Cell Culture Tested		30230	1106	Chemicals	2933 59 90	18
RM3419-250MG	250mg	Ectoine (For DNA protection)		15600	1106	Chemicals	2933 59 90	18
TC115M-100G	100gm	Edetic acid Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		3960	1106	Chemicals	2922 49 90	18
TC115M-500G	500gm	Edetic acid Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		12340	1106	Chemicals	2922 49 90	18
GRM080-100G	100gm	Egg albumin, flakes		2880	1106	Chemicals	3502 11 00	18
GRM080-500G	500gm	Egg albumin, flakes		12895	1106	Chemicals	3502 11 00	18
GRM6421-100G	100gm	Egg albumin powder		1015	1106	Chemicals	3502 11 00	18
GRM6421-500G	500gm	Egg albumin powder		4565	1106	Chemicals	3502 11 00	18
GRM130-500G	500gm	Egg yolk, powder		1500	1106	Chemicals	3507 90 99	18
R005-125ML	125ml	Ehrlich's Aldehyde Reagent		180	1106	Chemicals	3822 00 19	12
GRM1452-100G	100gm	Ehrlich's reagent, Hi-AR™		1460	1106	Chemicals	2922 39 00	18

GRM1452-1KG	1kg	Ehrlich's reagent, Hi-AR™		13060	1106	Chemicals	2922 39 00	18
GRM809-100G	100gm	Ehrlich's reagent		1310	1106	Chemicals	2922 39 00	18
GRM809-1KG	1kg	Ehrlich's reagent		11755	1106	Chemicals	2922 39 00	18
RM9530-25G	25gm	Eicosane		14975	1106	Chemicals	2901 10 00	18
TC283-5G	5gm	1-Eicosanol Cell Culture Tested		2340	1106	Chemicals	3822 00 90	12
TC283-25G	25gm	1-Eicosanol Cell Culture Tested		10545	1106	Chemicals	3822 00 90	12
RM10177-1G	1gm	Elaidic acid		11430	1106	Chemicals	2916 19 90	18
TC311-10MG	10mg	Elastase Cell Culture Tested		5960	1106	Chemicals	2918 11 90	18
TC311-25MG	25mg	Elastase Cell Culture Tested		11905	1106	Chemicals	2918 11 90	18
TC311-100MG	100mg	Elastase Cell Culture Tested		45450	1106	Chemicals	2918 11 90	18
RM9531-5G	5gm	Elastin stain		14975	1106	Chemicals	3822 00 90	12
RM2817-10G	10gm	Ellagic acid		9215	1106	Chemicals	2932 20 90	18
GRM1677-1G	1gm	Ellman's reagent		1465	1106	Chemicals	2930 90 99	18
GRM1677-5G	5gm	Ellman's reagent		6560	1106	Chemicals	2930 90 99	18
RM6977-250MG	250mg	Emodin, Hi-LR™		12885	1106	Chemicals	2914 69 90	18
S007-125ML	125ml	Eosin, 2% w/v		175	1106	Chemicals	3822 00 19	12
S007-500ML	500ml	Eosin, 2% w/v		605	1106	Chemicals	3822 00 19	12
TC258-10G	10gm	Eosin blue disodium salt Cell Culture Tested		1060	1107	Chemicals	3212 90 90	18
TC258-25G	25gm	Eosin blue disodium salt Cell Culture Tested		2020	1107	Chemicals	3212 90 90	18
RM364-10G	10gm	Eosin blue disodium salt, Hi-Cert™ (Eosin B; Eosin bluish)		885	1107	Chemicals	3212 90 90	18
GRM937-25G	25gm	Eosin blue disodium salt, Practical grade		505	1107	Chemicals	3212 90 90	18
GRM937-100G	100gm	Eosin blue disodium salt, Practical grade		1805	1107	Chemicals	3212 90 90	18
RM835-25G	25gm	Eosin 10B, Hi-Cert™		1045	1107	Chemicals	3212 90 90	18
GRM4234-5G	5gm	Eosine BA, Hi-Cert™ (Eosin potassium sodium)		3915	1107	Chemicals	3212 90 90	18
TC263-25G	25gm	Eosin-methylene blue Cell Culture Tested		4080	1107	Chemicals	3212 90 90	18
TC263-100G	100gm	Eosin-methylene blue Cell Culture Tested		12640	1107	Chemicals	3212 90 90	18
GRM1060-25G	25gm	Eosin yellow, Practical grade (Spirit soluble, Free acid)		385	1107	Chemicals	3212 90 90	18
GRM1060-100G	100gm	Eosin yellow, Practical grade (Spirit soluble, Free acid)		1405	1107	Chemicals	3212 90 90	18
TC357-10G	10gm	Eosin Yellow disodium salt Cell Culture		1355	1107	Chemicals	3212 90 90	18
TC357-25G	25gm	Eosin Yellow disodium salt Cell Culture		3060	1107	Chemicals	3212 90 90	18
GRM115-10G	10gm	Eosin yellow water soluble, Hi-Cert™/ACS		280	1107	Chemicals	3212 90 90	18
GRM115-25G	25gm	Eosin yellow water soluble, Hi-Cert™/ACS		625	1107	Chemicals	3212 90 90	18
GRM938-25G	25gm	Eosin yellow water soluble, Practical grade		305	1107	Chemicals	3212 90 90	18
GRM938-100G	100gm	Eosin yellow water soluble, Practical grade		1130	1107	Chemicals	3212 90 90	18
TC284-1G	1gm	Epiandrosterone Cell Culture Tested		2500	1107	Chemicals	2937 90 90	18
TC284-5G	5gm	Epiandrosterone Cell Culture Tested		7510	1107	Chemicals	2937 90 90	18
PCT1550-5MG	5mg	Epibrassinolide Plant Culture Tested		7715	1107	Chemicals	2932 20 90	18
PCT1550-10MG	10mg	Epibrassinolide Plant Culture Tested		14325	1107	Chemicals	2932 20 90	18
RM10533-500ML	500ml	(±)-Epichlorohydrin		2320	1107	Chemicals	2910 30 00	18
RM9533-5G	5gm	(S)-(+)-Epichlorohydrin		7585	1107	Chemicals	2910 30 00	18
RM10179-10MG	10mg	(-)-Epigallocatechin gallate		9490	1107	Chemicals	2932 99 00	18
GRM4236-1G	1gm	Erbium (III) oxide, "Specpure"		1390	1107	Chemicals	2846 90 90	18
RM8321-25G	25gm	Ergoata preparata		1620	1107	Chemicals	3822 00 90	12
RM336-10G	10gm	Eriochrome® azurol S, Hi-Cert™		3895	1107	Chemicals	2918 99 00	18
MB339-5G	5gm	Eriochrome® black T For Molecular Biology	New	3790	1107	Chemicals		
RM258-10G	10gm	Eriochrome® black T, Hi-Cert™/ACS		220	1107	Chemicals	2927 00 90	18
GRM939-25G	25gm	Eriochrome® black T, Practical grade		365	1107	Chemicals	2927 00 90	18
GRM939-100G	100gm	Eriochrome® black T, Practical grade		1240	1107	Chemicals	2927 00 90	18
GRM4238-5G	5gm	Eriochrome® blue black B, Hi-Cert™		3920	1107	Chemicals	2927 00 90	18
RM1565-10G	10gm	Eriochrome® cyanin R, Hi-AR™		1850	1107	Chemicals	2918 99 00	18
RM1565-25G	25gm	Eriochrome® cyanin R, Hi-AR™		4250	1107	Chemicals	2918 99 00	18
GRM366-5G	5gm	Erioglaucine disodium salt, Hi-Cert™		850	1107	Chemicals	3212 90 90	18
TC412-1G	1gm	Erlotinib hydrochloride Cell Culture Tested		32805	1107	Chemicals	2933 59 90	18
TC412-5G	5gm	Erlotinib hydrochloride Cell Culture Tested		136200	1107	Chemicals	2933 59 90	18
RM1372-5G	5gm	Erythritol (meso-Erythritol)		410	1108	Chemicals	2905 49 00	18
RM1372-25G	25gm	Erythritol (meso-Erythritol)		1820	1108	Chemicals	2905 49 00	18
RM1372-100G	100gm	Erythritol (meso-Erythritol)		6670	1108	Chemicals	2905 49 00	18
TC024-1G	1gm	Erythromycin Cell Culture Tested		1410	1108	Chemicals	2941 50 00	18
TC024-5G	5gm	Erythromycin Cell Culture Tested		5355	1108	Chemicals	2941 50 00	18
PCT1123-1G	1gm	Erythromycin Plant Culture Tested		515	1108	Chemicals	2833 29 90	18
PCT1123-5G	5gm	Erythromycin Plant Culture Tested		2305	1108	Chemicals	2833 29 90	18
PCT1123-25G	25gm	Erythromycin Plant Culture Tested		10365	1108	Chemicals	2833 29 90	18
CMS528-1G	1gm	Erythromycin		415	1108	Chemicals	2941 50 00	18

RM369-5G	5gm	Erythrosin-B sodium salt, Hi-Cert™		380	1108	Chemicals	3212 90 90	18
GRM941-25G	25gm	Erythrosin-B sodium salt, Practical grade		1285	1108	Chemicals	3212 90 90	18
GRM1819-250G	250gm	Eschka's mixture, Hi-AR™ (For determination of sulphur in coal)		28890	1108	Chemicals	3822 00 90	12
RM097-5G	5gm	Esculin sesquihydrate		1520	1108	Chemicals	2938 90 90	18
RM097-25G	25gm	Esculin sesquihydrate		7125	1108	Chemicals	2938 90 90	18
RM097-100G	100gm	Esculin sesquihydrate		24920	1108	Chemicals	2938 90 90	18
RM2173-100MG	100mg	Eserine salicylate		6145	1108	Chemicals	2939 99 00	18
TC346-1G	1gm	ß-Estradiol Cell Culture Tested		5730	1108	Chemicals	2937 23 00	18
RM4682-1G	1gm	ß-Estradiol		5210	1108	Chemicals	2937 23 00	18
RM1609-1G	1gm	Estrone (Folliculin)		2730	1108	Chemicals	2937 23 00	18
CMS1890-1G	1gm	Ethambutol dihydrochloride		4390	1108	Chemicals	2922 19 90	18
RM5875-100G	100gm	1,2-Ethanedithiol (1,2-Dimercaptoethane; Dithioglycol)		14525	1108	Chemicals	2930 90 99	18
RM4683-10G	10gm	Ethanesulphonic acid (1 ml = 1.34 g)		9915	1108	Chemicals	2918 11 90	18
GRM10183-500M	500ml	Ethanolamine, Hi-AR™/ACS		635	1108	Chemicals	2922 11 90	18
TC044-5G	5gm	Ethanolamine hydrochloride Cell Culture		620	1108	Chemicals	2922 11 90	18
TC044-25G	25gm	Ethanolamine hydrochloride Cell Culture		2470	1108	Chemicals	2922 11 90	18
PCT0853-100MG	100mg	Ethephon Plant Culture Tested		2185	1108	Chemicals	3808 99 90	18
PCT0853-500MG	500mg	Ethephon Plant Culture Tested		9700	1108	Chemicals	3808 99 90	18
PCT0853-1G	1gm	Ethephon Plant Culture Tested		18185	1108	Chemicals	3808 99 90	18
MB071-1G	1gm	Ethidium bromide For Molecular Biology		550	1108	Chemicals	3822 00 90	12
MB071-5G	5gm	Ethidium bromide For Molecular Biology		2425	1108	Chemicals	3822 00 90	12
RM813-1G	1gm	Ethidium bromide		630	1108	Chemicals	2933 99 00	18
RM813-5G	5gm	Ethidium bromide		2825	1108	Chemicals	2933 99 00	18
MB074-10ML	10ml	Ethidium bromide solution (10mg/ml) For Molecular Biology		3090	1108	Chemicals	2933 99 00	18
TC473-1MG	1mg	Ethidium homodimer Cell Culture Tested		48905	1108	Chemicals	2934 10 00	18
TC473-5MG	5mg	Ethidium homodimer Cell Culture Tested		181130	1108	Chemicals	2934 10 00	18
RM2818-1G	1gm	DL-Ethionine		7705	1108	Chemicals	2930 90 99	18
GRM1610-500G	500gm	Ethocel™		10610	1108	Chemicals	3912 90 90	18
RM2174-25G	25gm	4'-Ethoxyacetophenone		9290	1109	Chemicals	2914 50 00	18
RM8325-25G	25gm	3-Ethoxybenzoic acid		3895	1109	Chemicals	2918 99 00	18
RM10875-5G	5gm	3-Ethoxycarbonylphenylboronic acid		11605	1109	Chemicals	2931 90 90	18
RM10875-25G	25gm	3-Ethoxycarbonylphenylboronic acid		52200	1109	Chemicals	2931 90 90	18
RM1818-1G	1gm	4-Ethoxychrysoidine hydrochloride		6030	1109	Chemicals	3204 19 90	18
RM1818-5G	5gm	4-Ethoxychrysoidine hydrochloride		27085	1109	Chemicals	3204 19 90	18
RM1531-100G	100gm	3-Ethoxy-4-hydroxybenzaldehyde, Hi-LR™		2240	1109	Chemicals	2912 42 00	18
RM8332-25G	25gm	Ethoxyquin (1 ml = 1.03 g)		3930	1109	Chemicals	2933 49 00	18
GRM2176-500ML	500ml	Ethyl acetate for spectroscopy		7175	1109	Chemicals	2918 11 90	18
AS130-1L	1lt	Ethyl acetate, HPLC		1245	1109	Chemicals	2915 31 00	18
AS130-2.5L	2.5lt	Ethyl acetate, HPLC		2715	1109	Chemicals	2915 31 00	18
AS051-500ML	500ml	Ethyl acetate, Hi-AR™		530	1109	Chemicals	2915 31 00	18
AS051-2.5L	2.5lt	Ethyl acetate, Hi-AR™		1980	1109	Chemicals	2915 31 00	18
AS050-500ML	500ml	Ethyl acetate, Hi-LR™		580	1109	Chemicals	2915 31 00	18
AS050-2.5L	2.5lt	Ethyl acetate, Hi-LR™		1870	1109	Chemicals	2915 31 00	18
RM2196-25G	25gm	Ethyl acetylenecarboxylate		5565	1109	Chemicals	2918 11 90	18
RM2177-100G	100gm	Ethyl-4-aminobenzoate		2470	1109	Chemicals	2922 49 90	18
RM2178-10G	10gm	Ethyl-m-aminobenzoate methanesulphonate (Ethyl-3-aminobenzoate methane		11700	1109	Chemicals	2922 49 90	18
GRM10185-500G	500gm	Ethylammonium hydrochloride		3450	1109	Chemicals	2921 19 90	18
RM9536-500ML	500ml	2-Ethylaniline		8010	1109	Chemicals	2921 49 90	18
GRM9537-500ML	500ml	Ethylbenzene		1175	1109	Chemicals	2902 60 00	18
GRM5887-500ML	500ml	Ethyl benzoate		3635	1109	Chemicals	2916 31 90	18
RM6981-100G	100gm	Ethyl benzoylacetate For synthesis		7875	1109	Chemicals	2918 11 90	18
RM8336-100G	100gm	Ethyl-2-bromobutyrate		8170	1109	Chemicals	2918 11 90	18
RM9538-100G	100gm	Ethyl-2-bromoisobutyrate		2040	1109	Chemicals	2915 90 90	18
RM9538-500G	500gm	Ethyl-2-bromoisobutyrate		9290	1109	Chemicals	2915 90 90	18
RM2180-500ML	500ml	Ethyl butyrate (Butyric acid ethyl ester)		2960	1109	Chemicals	2915 60 20	18
RM10536-500G	500gm	Ethyl caprate		9835	1109	Chemicals	2915 90 90	18
RM10537-500G	500gm	Ethyl caproate		16515	1110	Chemicals	2915 90 90	18
GRM2512-100G	100gm	Ethyl carbamate		3130	1110	Chemicals	2924 19 00	18
GRM2512-500G	500gm	Ethyl carbamate		14075	1110	Chemicals	2924 19 00	18
GRM10186-500M	500ml	Ethyl cellosolve® (Ethylene glycol monoethyl		905	1110	Chemicals	2909 44 00	18
GRM1610-500G	500gm	Ethyl cellulose		10610	1110	Chemicals	3912 90 90	18
GRM9540-100G	100gm	Ethyl-2-chloroacetoacetate		4675	1110	Chemicals	2918 30 90	18
GRM6986-100G	100gm	Ethyl-4-chloroacetoacetate For synthesis		3220	1110	Chemicals	2918 30 90	18

GRM4246-500G	500gm	Ethyl cinnamate (1 ml = 1.05 g)		8740	1110	Chemicals	2916 39 90	18
GRM3420-500ML	500ml	Ethyl cyanoacetate		1965	1110	Chemicals	2926 90 00	18
RM3650-5G	5gm	Ethylenediamine-di(o-hydroxy phenylacetic acid), Free acid		15435	1110	Chemicals	2921 21 00	18
PCT0121-25G	25gm	Ethylenediamine-N,N'-bis(2-hydroxyphenylacetic acid) ferric-sodium		3065	1110	Chemicals	2922 49 90	18
PCT0121-50G	50gm	Ethylenediamine-N,N'-bis(2-hydroxyphenylacetic acid) ferric-sodium		5520	1110	Chemicals	2922 49 90	18
PCT0121-100G	100gm	Ethylenediamine-N,N'-bis(2-hydroxyphenylacetic acid) ferric-sodium		9940	1110	Chemicals	2922 49 90	18
RM9542-100G	100gm	Ethylenediamine-N,N'-bis(2-hydroxyphenylacetic acid) ferric-sodium		9220	1110	Chemicals	2922 49 90	18
RM1606-50G	50gm	Ethylenediamine dihydrochloride, Hi-AR™		4280	1110	Chemicals	2921 21 00	18
GRM1279-100G	100gm	Ethylenediaminetetraacetic acid, Hi-AR™		295	1110	Chemicals	2922 49 90	18
GRM1279-500G	500gm	Ethylenediaminetetraacetic acid, Hi-AR™		1300	1110	Chemicals	2922 49 90	18
GRM678-100G	100gm	Ethylenediaminetetraacetic acid, Hi-LR™		275	1110	Chemicals	2922 49 90	18
GRM678-500G	500gm	Ethylenediaminetetraacetic acid, Hi-LR™		1175	1110	Chemicals	2922 49 90	18
GRM1371-500G	500gm	Ethylenediaminetetraacetic acid calcium disodium salt		1610	1110	Chemicals	2922 49 90	18
GRM1680-100G	100gm	Ethylenediaminetetraacetic acid copper(II)disodium salt		1040	1110	Chemicals	2922 49 90	18
GRM3981-500G	500gm	Ethylenediaminetetraacetic acid dipotassium salt dihydrate, Hi-AR™		1730	1110	Chemicals	2922 49 90	18
GRM1043-100G	100gm	Ethylenediaminetetraacetic acid dipotassium salt dihydrate		340	1110	Chemicals	2922 49 90	18
GRM1043-500G	500gm	Ethylenediaminetetraacetic acid dipotassium salt dihydrate		1530	1110	Chemicals	2922 49 90	18
GRM3445-100G	100gm	Ethylenediaminetetraacetic acid disodium magnesium salt tetrahydrate		2740	1110	Chemicals	2922 49 90	18
GRM3915-100G	100gm	Ethylenediaminetetraacetic acid disodium salt dihydrate, Hi-AR™/ACS		340	1110	Chemicals	2922 49 90	18
GRM3915-500G	500gm	Ethylenediaminetetraacetic acid disodium salt dihydrate, Hi-AR™/ACS		1530	1110	Chemicals	2922 49 90	18
GRM1370-100G	100gm	Ethylenediaminetetraacetic acid disodium salt dihydrate, Hi-AR™		335	1110	Chemicals	2922 49 90	18
GRM1370-500G	500gm	Ethylenediaminetetraacetic acid disodium salt dihydrate, Hi-AR™		1495	1110	Chemicals	2922 49 90	18
GRM1370-1KG	1kg	Ethylenediaminetetraacetic acid disodium salt dihydrate, Hi-AR™		2690	1110	Chemicals	2922 49 90	18
GRM1370-5KG	5kg	Ethylenediaminetetraacetic acid disodium salt dihydrate, Hi-AR™		12080	1110	Chemicals	2922 49 90	18
GRM1195-100G	100gm	Ethylenediaminetetraacetic acid disodium salt dihydrate		305	1110	Chemicals	2922 49 90	18
GRM1195-500G	500gm	Ethylenediaminetetraacetic acid disodium salt dihydrate		1360	1110	Chemicals	2922 49 90	18
GRM1195-1KG	1kg	Ethylenediaminetetraacetic acid disodium salt dihydrate		2440	1110	Chemicals	2922 49 90	18
GRM1197-100G	100gm	Ethylenediaminetetraacetic acid ferric monosodium salt		220	1110	Chemicals	2922 49 90	18
GRM1197-500G	500gm	Ethylenediaminetetraacetic acid ferric monosodium salt		960	1110	Chemicals	2922 49 90	18
GRM4918-100G	100gm	Ethylenediaminetetraacetic acid tetrasodium salt dihydrate, Hi-AR™		1020	1110	Chemicals	2922 49 90	18
GRM6352-100G	100gm	Ethylenediaminetetraacetic acid tetrasodium salt dihydrate, Hi-LR™		225	1110	Chemicals	2922 49 90	18
GRM6352-500G	500gm	Ethylenediaminetetraacetic acid tetrasodium salt dihydrate, Hi-LR™		980	1110	Chemicals	2922 49 90	18
AS052-500ML	500ml	Ethylene glycol, Hi-LR™		605	1111	Chemicals	2905 31 00	18
AS052-2.5L	2.5lt	Ethylene glycol, Hi-LR™		2205	1111	Chemicals	2905 31 00	18
RM2182-50ML	50ml	Ethylene glycol bis (propionitrile) ether, for		3750	1111	Chemicals	2918 11 90	18
RM10757-500ML	500ml	Ethylene glycol diethyl ether		6270	1111	Chemicals	2909 19 00	18
RM2159-500ML	500ml	Ethylene glycol methylene ether		3035	1111	Chemicals	2932 99 00	18
GRM1530-10G	10gm	Ethylene glycol-bis (2-aminoethylether)-N, N, N', N'-tetraacetic acid, Hi-LR™		3040	1111	Chemicals	2922 50 90	18
GRM1530-25G	25gm	Ethylene glycol-bis (2-aminoethylether)-N, N, N', N'-tetraacetic acid, Hi-LR™		6675	1111	Chemicals	2922 50 90	18
GRM4251-5G	5gm	Ethyl eosine, Hi-Cert™		3460	1111	Chemicals	3212 90 90	18
GRM2185-500ML	500ml	Ethyl formate (Formic acid ethyl ester)		1990	1111	Chemicals	2915 13 00	18

RM2186-100G	100gm	Ethyl gallate		12735	1111	Chemicals	2918 29 90	18
RM2187-100G	100gm	Ethylhexadecyldimethyl ammonium bromide		3850	1111	Chemicals	2923 90 00	18
RM10192-500ML	500ml	2-Ethyl-1-hexanol		1225	1111	Chemicals	2918 11 90	18
CMS2821-1G	1gm	Ethylhydrocupreine hydrochloride		52480	1111	Chemicals	2939 99 00	18
GRM2199-500G	500gm	Ethyl-2-hydroxybenzoate		4885	1111	Chemicals	2918 23 90	18
GRM2189-250G	250gm	Ethyl-4-hydroxybenzoate		1690	1111	Chemicals	2918 29 90	18
RM2822-500G	500gm	2-Ethyl-2-hydroxymethyl-1,3-propanediol		5150	1111	Chemicals	2905 41 00	18
GRM8355-500G	500gm	Ethyl-L(-)-lactate (1 ml = 1.034 g)		7370	1111	Chemicals	2918 11 90	18
RM1498-1G	1gm	N - Ethylmaleimide, Hi-LR™ (NEM)		1850	1111	Chemicals	2925 19 00	18
RM1498-5G	5gm	N - Ethylmaleimide, Hi-LR™ (NEM)		8435	1111	Chemicals	2925 19 00	18
PCT1324-10G	10gm	Ethyl methanesulphonate Plant Culture		3850	1111	Chemicals	2904 10 90	18
PCT1324-100G	100gm	Ethyl methanesulphonate Plant Culture		34575	1111	Chemicals	2904 10 90	18
RM1256-10G	10gm	Ethyl methanesulphonate, Hi-LR™ (1 ml =		3575	1111	Chemicals	2904 10 90	18
RM1256-100G	100gm	Ethyl methanesulphonate, Hi-LR™ (1 ml =		32050	1111	Chemicals	2904 10 90	18
RM3447-250ML	250ml	4-Ethylmorpholine		3405	1111	Chemicals	2934 99 00	18
GRM2189-250G	250gm	Ethylparaben		1690	1111	Chemicals	2918 29 90	18
RM2194-100ML	100ml	N-Ethylpiperazine		1145	1111	Chemicals	2933 59 90	18
RM2196-25G	25gm	Ethyl propiolate (Propiolic acid ethyl ester) (1 ml =0.96 g)		5565	1111	Chemicals	2918 11 90	18
GRM2197-500ML	500ml	Ethyl propionate		1535	1112	Chemicals	2915 50 00	18
RM9551-5G	5gm	Ethyl propionylacetate		11395	1112	Chemicals	2918 30 90	18
RM8363-50G	50gm	4-Ethylpyridine		5145	1112	Chemicals	2933 39 90	18
RM3442-100G	100gm	Ethyl pyruvate		14345	1112	Chemicals	2918 30 90	18
GRM2199-500G	500gm	Ethyl salicylate		4885	1112	Chemicals	2918 23 90	18
RM6991-100G	100gm	Ethyl trifluoroacetate		2365	1112	Chemicals	2915 90 90	18
RM8369-10G	10gm	Ethyl trifluoroacetoacetate		5105	1112	Chemicals	2918 30 90	18
RM1531-100G	100gm	Ethylvanillin, Hi-LR™		2240	1112	Chemicals	2912 42 00	18
RM2825-25G	25gm	Ethyl violet		5655	1112	Chemicals	3212 90 90	18
RM304-5G	5gm	Euflavine For Biochemistry		460	1112	Chemicals	3824 90 90	18
RM304-25G	25gm	Euflavine For Biochemistry		2050	1112	Chemicals	3824 90 90	18
RM6992-100G	100gm	Eugenol For synthesis		3305	1112	Chemicals	2909 50 90	18
RM1566-1G	1gm	Europium (III) oxide, Hi-AR™		3080	1112	Chemicals	2846 90 90	18
RM1566-5G	5gm	Europium (III) oxide, Hi-AR™		13820	1112	Chemicals	2846 90 90	18
RM370-10G	10gm	Evan's blue, Hi-Cert™		2955	1112	Chemicals	3212 90 90	18
GRM942-5G	5gm	Evan's blue, Practical grade		820	1112	Chemicals	3212 90 90	18
GRM942-25G	25gm	Evan's blue, Practical grade		3665	1112	Chemicals	3212 90 90	18
RM538-250MG	250mg	FAD disodium salt		10210	1112	Chemicals	2934 99 00	18
RM538-500MG	500mg	FAD disodium salt		18350	1112	Chemicals	2934 99 00	18
S041-100ML	100ml	FA Rhodamine Counterstain		400	1112	Chemicals	3822 00 19	12
S041-500ML	500ml	FA Rhodamine Counterstain		1820	1112	Chemicals	3822 00 19	12
RM10760-25G	25gm	Farnesol (Mixture of isomers)		4305	1112	Chemicals	2905 22 90	18
RM10760-100G	100gm	Farnesol (Mixture of isomers)		13575	1112	Chemicals	2905 22 90	18
GRM4262-5G	5gm	Fast acid violet, Hi-Cert™		8680	1112	Chemicals	3212 90 90	18
GRM7003-25G	25gm	Fast blue B salt		890	1112	Chemicals	3212 90 90	18
GRM7002-25G	25gm	Fast blue BB salt		23955	1112	Chemicals	3212 90 90	18
RM10198-5G	5gm	Fast blue RR salt		30440	1112	Chemicals	3212 90 90	18
GRM531-1G	1gm	Fast Garnet GBC base, Hi-Cert™		1210	1113	Chemicals	3212 90 90	18
MB187-10G	10gm	Fast Green FCF For Molecular Biology		4515	1113	Chemicals	3212 90 90	18
MB187-25G	25gm	Fast Green FCF For Molecular Biology		9935	1113	Chemicals	3212 90 90	18
GRM147-10G	10gm	Fast green FCF, Hi-Cert™		4370	1113	Chemicals		
RM9558-5G	5gm	Fast red AL salt		12820	1113	Chemicals	3212 90 90	18
RM9555-5G	5gm	Fast red EA (Acid red 88)		8655	1113	Chemicals	3212 90 90	18
RM173-5G	5gm	Fast sulphon black F, Hi-Cert™ For EDTA Titration		645	1113	Chemicals	3204 90 00	18
RM173-10G	10gm	Fast sulphon black F, Hi-Cert™ For EDTA Titration		1170	1113	Chemicals	3204 90 00	18
RM10202-5G	5gm	Fat red 7B		9940	1113	Chemicals	3212 90 90	18
R037-500ML	500ml	Fehling Solution No. 1		470	1113	Chemicals	3822 00 19	12
R038-500ML	500ml	Fehling Solution No. 2		790	1113	Chemicals	3822 00 19	12
RM1583-100G	100gm	Ferric acetylacetonate		7500	1113	Chemicals	2914 19 90	18
PCT0107-100G	100gm	Ferric ammonium citrate Plant Culture		235	1113	Chemicals	2918 15 90	18
PCT0107-500G	500gm	Ferric ammonium citrate Plant Culture		940	1113	Chemicals	2918 15 90	18
TC453-100G	100gm	Ferric ammonium citrate, Brown (Ammonium iron (III) citrate) Cell Culture Tested		1045	1113	Chemicals	2918 15 90	18

TC453-500G	500gm	Ferric ammonium citrate, Brown (Ammonium iron (III) citrate) Cell Culture Tested		4345	1113	Chemicals	2918 15 90	18
TC453M-100G	100gm	Ferric ammonium citrate, Brown (Ammonium iron (III) citrate) Meets USP 41-NF 36 and IP 2018 testing specifications		1420	1113	Chemicals	2918 15 50	18
TC453M-500G	500gm	Ferric ammonium citrate, Brown (Ammonium iron (III) citrate) Meets USP 41-NF 36 and IP 2018 testing specifications		5645	1113	Chemicals	2918 15 50	18
GRM475-500G	500gm	Ferric ammonium citrate, Brown		595	1113	Chemicals	2918 15 90	18
GRM476-500G	500gm	Ferric ammonium citrate, Green		875	1113	Chemicals	2918 15 90	18
GRM10944-250G	250gm	Ferric ammonium sulfate dodecahydrate, Hi-AR™/ACS		535	1113	Chemicals	2815 20 00	18
GRM10944-1KG	1kg	Ferric ammonium sulfate dodecahydrate, Hi-AR™/ACS		1855	1113	Chemicals	2815 20 00	18
TC583-5G	5gm	Ferric chloride anhydrous Cell Culture Tested		1425	1113	Chemicals	2827 39 20	18
TC583-25G	25gm	Ferric chloride anhydrous Cell Culture Tested		2725	1113	Chemicals	2827 39 20	18
TC583-100G	100gm	Ferric chloride anhydrous Cell Culture Tested		5845	1113	Chemicals	2827 39 20	18
MB254-50MG	50mg	Ferric chloride anhydrous For Molecular		250	1113	Chemicals	2827 39 90	18
MB254-1G	1gm	Ferric chloride anhydrous For Molecular		590	1113	Chemicals	2827 39 90	18
MB254-5G	5gm	Ferric chloride anhydrous For Molecular		1105	1113	Chemicals	2827 39 90	18
GRM1379-500G	500gm	Ferric chloride anhydrous, Hi-AR™		700	1113	Chemicals	2827 39 90	18
GRM1178-500G	500gm	Ferric chloride anhydrous		335	1113	Chemicals	2827 39 90	18
GRM1178-1KG	1kg	Ferric chloride anhydrous		605	1113	Chemicals	2827 39 90	18
TC587M-5G	5gm	Ferric chloride hexahydrate (Iron (III) chloride, hexahydrate) Meets EP 9.0 and BP 2016 testing		1880	1113	Chemicals	2827 39 20	18
TC587M-25G	25gm	Ferric chloride hexahydrate (Iron (III) chloride, hexahydrate) Meets EP 9.0 and BP 2016 testing		2820	1113	Chemicals	2827 39 20	18
TC587M-100G	100gm	Ferric chloride hexahydrate (Iron (III) chloride, hexahydrate) Meets EP 9.0 and BP 2016 testing		9620	1113	Chemicals	2827 39 20	18
PCT0108-100G	100gm	Ferric chloride hexahydrate Plant Culture		225	1113	Chemicals	2827 39 20	18
PCT0108-250G	250gm	Ferric chloride hexahydrate Plant Culture		505	1113	Chemicals	2827 39 20	18
PCT0108-500G	500gm	Ferric chloride hexahydrate Plant Culture		900	1113	Chemicals	2827 39 20	18
PCT0108-1KG	1kg	Ferric chloride hexahydrate Plant Culture		1615	1113	Chemicals	2827 39 20	18
GRM6353-500G	500gm	Ferric chloride hexahydrate, Hi-AR™/ACS		835	1113	Chemicals	2827 39 20	18
GRM6353-5KG	5kg	Ferric chloride hexahydrate, Hi-AR™/ACS		7395	1113	Chemicals	2827 39 20	18
GRM165-500G	500gm	Ferric chloride hexahydrate		705	1113	Chemicals	2827 39 20	18
TC117-250G	250gm	Ferric citrate monohydrate Cell Culture		1180	1113	Chemicals	2918 15 90	18
TC117-500G	500gm	Ferric citrate monohydrate Cell Culture		1765	1113	Chemicals	2918 15 90	18
TC117-1KG	1kg	Ferric citrate monohydrate Cell Culture		2650	1113	Chemicals	2918 15 90	18
PCT0109-250G	250gm	Ferric citrate monohydrate Plant Culture		785	1114	Chemicals	2918 15 90	18
PCT0109-500G	500gm	Ferric citrate monohydrate Plant Culture		1420	1114	Chemicals	2918 15 90	18
GRM169-500G	500gm	Ferric citrate monohydrate		1310	1114	Chemicals	2918 15 90	18
TC118-100G	100gm	Ferric nitrate nonahydrate Cell Culture		1395	1114	Chemicals	2834 29 90	18
TC118-500G	500gm	Ferric nitrate nonahydrate Cell Culture		5560	1114	Chemicals	2834 29 90	18
GRM1376-500G	500gm	Ferric nitrate nonahydrate, Hi-AR™/ACS		1090	1114	Chemicals	2834 29 90	18
GRM755-500G	500gm	Ferric nitrate nonahydrate, Hi-LR™		500	1114	Chemicals	2834 29 90	18
GRM5904-500G	500gm	Ferric oxide, Hi-AR™		5075	1114	Chemicals	2821 10 10	18
GRM1278-500G	500gm	Ferric oxide red		1165	1114	Chemicals	2821 10 10	18
GRM6993-500G	500gm	Ferric phosphate hydrate		4510	1114	Chemicals	2835 29 90	18
PCT0124-500G	500gm	Ferric sulphate hydrate Plant Culture Tested		1310	1114	Chemicals	2833 29 90	18
GRM140-500G	500gm	Ferric sulphate hydrate, Hi-AR™		1845	1114	Chemicals	2833 29 90	18
GRM536-500G	500gm	Ferric sulphate hydrate, Hi-LR™		805	1114	Chemicals	2833 29 90	18
GRM6994-100G	100gm	Ferrocene For synthesis		4790	1114	Chemicals	2931 90 90	18
RM9561-5G	5gm	Ferrocenecarboxylic acid		5285	1114	Chemicals	2931 90 90	18
GRM1026-500G	500gm	Ferrous ammonium sulphate hexahydrate, Hi-		455	1114	Chemicals	2842 90 90	18
GRM1026-5KG	5kg	Ferrous ammonium sulphate hexahydrate, Hi-		4315	1114	Chemicals	2842 90 90	18
GRM302-500G	500gm	Ferrous ammonium sulphate hexahydrate		385	1114	Chemicals	2842 90 90	18
GRM302-1KG	1kg	Ferrous ammonium sulphate hexahydrate		690	1114	Chemicals	2842 90 90	18
GRM302-5KG	5kg	Ferrous ammonium sulphate hexahydrate		3115	1114	Chemicals	2842 90 90	18
GRM4376-500G	500gm	Ferrous sulfate, dried		485	1114	Chemicals	2833 29 90	18
TC119-500G	500gm	Ferrous sulphate heptahydrate Cell Culture		1655	1114	Chemicals	2833 29 90	18

TC119-1KG	1kg	Ferrous sulphate heptahydrate Cell Culture		2605	1114	Chemicals	2833 29 90	18
TC119M-500G	500gm	Ferrous sulphate heptahydrate Iron (II) sulfate heptahydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		1980	1114	Chemicals	2833 29 90	18
TC119M-1KG	1kg	Ferrous sulphate heptahydrate Iron (II) sulfate heptahydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3130	1114	Chemicals	2833 29 90	18
PCT0111-500G	500gm	Ferrous sulphate heptahydrate Plant Culture		465	1114	Chemicals	2833 29 90	18
PCT0111-1KG	1kg	Ferrous sulphate heptahydrate Plant Culture		835	1114	Chemicals	2833 29 90	18
PCT0111-5KG	5kg	Ferrous sulphate heptahydrate Plant Culture		3760	1114	Chemicals	2833 29 90	18
GRM3917-500G	500gm	Ferrous sulphate heptahydrate, Hi-AR™/ACS		435	1114	Chemicals	2833 29 90	18
GRM1377-500G	500gm	Ferrous sulphate heptahydrate, Hi-AR™		415	1114	Chemicals	2833 29 90	18
GRM372-500G	500gm	Ferrous sulphate heptahydrate, Hi-LR™		260	1114	Chemicals	2833 29 90	18
GRM372-5KG	5kg	Ferrous sulphate heptahydrate, Hi-LR™		2340	1114	Chemicals	2833 29 90	18
RM1500-10G	10gm	Ferulic acid, Hi-LR™		1680	1114	Chemicals	2918 99 00	18
RM1500-25G	25gm	Ferulic acid, Hi-LR™		3635	1114	Chemicals	2918 99 00	18
TC278-100MG	100mg	Fetuin Cell Culture Tested		3480	1114	Chemicals	3002 10 99	12
TC278-1G	1gm	Fetuin Cell Culture Tested		24375	1114	Chemicals	3002 10 99	12
TC278-5G	5gm	Fetuin Cell Culture Tested		80510	1114	Chemicals	3002 10 99	12
RM4279-1G	1gm	Fibrinogen (From bovine plasma)		26410	1114	Chemicals	3002 10 99	12
RM4279-5G	5gm	Fibrinogen (From bovine plasma)		121630	1114	Chemicals	3002 10 99	12
MB167-5G	5gm	Ficoll u 400 For Molecular Biology		3550	1115	Chemicals	3907 20 90	18
MB167-25G	25gm	Ficoll u 400 For Molecular Biology		15960	1115	Chemicals	3907 20 90	18
RM885-5G	5gm	Ficoll u 400		3945	1115	Chemicals	3907 20 90	18
RM885-25G	25gm	Ficoll u 400		17745	1115	Chemicals	3907 20 90	18
GRM1328-25G	25gm	Field's stain A powder, Hi-Cert™		600	1115	Chemicals	3822 00 90	12
S008-125ML	125ml	Field's Stain A		260	1115	Chemicals	3822 00 19	12
S008-250ML	250ml	Field's Stain A		500	1115	Chemicals	3822 00 19	12
S008-500ML	500ml	Field's Stain A		900	1115	Chemicals	3822 00 19	12
GRM1329-25G	25gm	Field's stain B powder, Hi-Cert™		430	1115	Chemicals	2918 11 90	18
S009-125ML	125ml	Field's Stain B		230	1115	Chemicals	3822 00 19	12
S009-250ML	250ml	Field's Stain B		470	1115	Chemicals	3822 00 19	12
S009-500ML	500ml	Field's Stain B		830	1115	Chemicals	3822 00 19	12
GRM226-500G	500gm	Filter aid powder		535	1115	Chemicals	2512 00 90	5
RM10543-100MG	100mg	Finasteride		3540	1115	Chemicals	2937 29 00	18
S119-500ML	500ml	Fixative (BFA), for Rapid fixing of haematological samples		2090	1115	Chemicals	3822 00 19	12
S109-500ML	500ml	Fixative (Buffered Formalin fixative) for fixing cytological or histological samples		1935	1115	Chemicals	3822 00 19	12
S102-500ML	500ml	Fixative, for fixing cytological or histological samples		1995	1115	Chemicals	3822 00 19	12
S118-500ML	500ml	Fixative, for rapid fixing of haematological		2010	1115	Chemicals	3822 00 19	12
S062-500ML	500ml	Fixing solution, for fixing haematological		1635	1115	Chemicals	3822 00 19	12
RM9563-10G	10gm	Flavanone		3575	1115	Chemicals	3822 00 90	12
RM538-250MG	250mg	Flavin adenine dinucleotide disodium salt		10210	1115	Chemicals	2934 99 00	18
RM538-500MG	500mg	Flavin adenine dinucleotide disodium salt		18350	1115	Chemicals	2934 99 00	18
RM600-5G	5gm	Flavin mononucleotide monosodium salt dihydrate, Hi-LR™ (FMN)		360	1115	Chemicals		
RM537-1G	1gm	Flavone		1070	1115	Chemicals	2932 99 00	18
GRM817-100G	100gm	Florisil® 60 - 100 mesh		2120	1115	Chemicals	2839 90 90	18
GRM817-500G	500gm	Florisil® 60 - 100 mesh		9510	1115	Chemicals	2839 90 90	18
CMS8387-5G	5gm	Fluconazole		6420	1115	Chemicals	2933 99 00	18
TC724-500µL	500µl	Fluo-4 AM Cell Culture Tested		18370	1115	Chemicals		
RM2208-100G	100gm	Fluorene (Diphenylene methane)		11965	1115	Chemicals	2902 90 90	18
RM3455-5G	5gm	N-(9-Fluorenylmethoxy carbonyl)succinimide		960	1115	Chemicals	2928 00 90	18
RM3455-25G	25gm	N-(9-Fluorenylmethoxy carbonyl)succinimide		3610	1115	Chemicals	2928 00 90	18
RM2209-5G	5gm	9-Fluorenylmethyl chloroformate (Chloroformic acid-9-fluorenylmethyl ester)		2590	1115	Chemicals	2915 90 90	18
RM2209-25G	25gm	9-Fluorenylmethyl chloroformate (Chloroformic acid-9-fluorenylmethyl ester)		11605	1115	Chemicals	2915 90 90	18
RM2209-100G	100gm	9-Fluorenylmethyl chloroformate (Chloroformic acid-9-fluorenylmethyl ester)		35905	1115	Chemicals	2915 90 90	18
RM1501-100MG	100mg	Fluorescamine, Hi-AR™		7235	1115	Chemicals	2932 20 90	18
GRM494-5G	5gm	Fluorescein complexon, Indicator grade		785	1115	Chemicals	3212 90 90	18
GRM494-25G	25gm	Fluorescein complexon, Indicator grade		3500	1115	Chemicals	3212 90 90	18

TC737-5G	5gm	Fluorescein diacetate Cell Culture Tested		4905	1115	Chemicals	3212 90 90	18
TC737-10G	10gm	Fluorescein diacetate Cell Culture Tested		9135	1115	Chemicals	3212 90 90	18
TC737-25G	25gm	Fluorescein diacetate Cell Culture Tested		18045	1115	Chemicals	3212 90 90	18
TC737-100G	100gm	Fluorescein diacetate Cell Culture Tested		53760	1115	Chemicals	3212 90 90	18
RM2094-5G	5gm	Fluorescein diacetate		4635	1115	Chemicals	3212 90 90	18
TC720-50MG	50mg	Fluorescein isothiocynate Cell Culture Tested		3035	1115	Chemicals	3212 90 90	18
TC720-100MG	100mg	Fluorescein isothiocynate Cell Culture Tested		4490	1115	Chemicals	3212 90 90	18
RM1532-250MG	250mg	Fluorescein isothiocyanate Isomer I		15605	1116	Chemicals	3212 90 90	18
RM1532-1G	1gm	Fluorescein isothiocyanate Isomer I		54575	1116	Chemicals	3212 90 90	18
RM867-500MG	500mg	Fluorescein isothiocyanate 10% Isomer I-		27120	1116	Chemicals	3204 19 90	18
GRM943-25G	25gm	Fluorescein, Practical grade Free acid		395	1116	Chemicals	3204 12 99	18
GRM943-100G	100gm	Fluorescein, Practical grade Free acid		1360	1116	Chemicals	3204 12 99	18
TC719-100G	100gm	Fluorescein sodium salt Cell Culture Tested		2965	1116	Chemicals	3212 90 90	18
TC719-500G	500gm	Fluorescein sodium salt Cell Culture Tested		7220	1116	Chemicals	3212 90 90	18
GRM374-25G	25gm	Fluorescein sodium salt		385	1116	Chemicals	3212 90 90	18
GRM374-100G	100gm	Fluorescein sodium salt		1440	1116	Chemicals	3212 90 90	18
GRM374-1KG	1kg	Fluorescein sodium salt		12855	1116	Chemicals	3212 90 90	18
K021-1KT	1kt	Fluorescent Stains - Kit for Mycobacteria (contains S042, S043 and S044)		1590	1116	Chemicals	3822 00 19	12
K021L-1KT	1kt	Fluorescent Stains - Kit for Mycobacteria (contains S042, S043 and		5560	1116	Chemicals	3822 00 19	12
K021Y-1KT	1kt	Fluorescent Stains - Kit for Mycobacteria (contains S042Y, S043Y and S044Y)		3315	1116	Chemicals	3822 00 19	12
WT012-1NO	1no₹100 Te	Fluoride Testing Kit		1160	1116	Chemicals	3822 00 90	12
RM10203-5G	5gm	2'-Fluoroacetophenone		4405	1116	Chemicals	2914 70 90	18
RM10203-25G	25gm	2'-Fluoroacetophenone		18530	1116	Chemicals	2914 70 90	18
RM10204-5G	5gm	3'-Fluoroacetophenone		7000	1116	Chemicals	2918 11 90	18
GRM2202-100G	100gm	p-Fluoroacetophenone		6320	1116	Chemicals	2914 70 90	18
RM3456-100G	100gm	2-Fluoroaniline		3715	1116	Chemicals	2918 11 90	18
RM4696-25G	25gm	3-Fluoroaniline		13455	1116	Chemicals	2921 42 90	18
RM2203-100G	100gm	4-Fluoroaniline		4800	1116	Chemicals	2921 42 90	18
RM8390-25G	25gm	2-Fluorobenzaldehyde		6010	1116	Chemicals	2918 11 90	18
RM8390-100G	100gm	2-Fluorobenzaldehyde		21025	1116	Chemicals	2918 11 90	18
RM3457-250ML	250ml	4-Fluorobenzaldehyde		13235	1116	Chemicals	2913 00 90	18
RM9566-100G	100gm	2-Fluorobenzoic acid		4510	1116	Chemicals	2916 39 90	18
RM2828-25G	25gm	4-Fluorobenzoic acid		2445	1116	Chemicals	2916 39 90	18
RM2828-100G	100gm	4-Fluorobenzoic acid		8525	1116	Chemicals	2916 39 90	18
RM818-100MG	100mg	5-Fluoro-2'-deoxyuridine (FUDR)		4620	1116	Chemicals	2934 99 00	18
RM1502-1G	1gm	5-Fluoro-2,4-dihydroxypyrimidine, Hi-LR™		590	1116	Chemicals	2933 59 90	18
RM1502-5G	5gm	5-Fluoro-2,4-dihydroxypyrimidine, Hi-LR™		1890	1116	Chemicals	2933 59 90	18
RM1502-25G	25gm	5-Fluoro-2,4-dihydroxypyrimidine, Hi-LR™		7370	1116	Chemicals	2933 59 90	18
RM2207-25G	25gm	1-Fluoro-2,4-dinitrobenzene (FDNB; Sanger		5835	1116	Chemicals	2904 90 90	18
RM8398-5G	5gm	2-Fluoro-4-iodoaniline		4475	1117	Chemicals	2918 11 90	18
RM10878-5G	5gm	4-Fluoro-3-nitrobenzoic acid		3455	1117	Chemicals	2916 39 90	18
RM9570-25G	25gm	4-Fluorophenol		1600	1117	Chemicals	2908 19 00	18
RM8405-5G	5gm	3-Fluorophenylacetic acid		4300	1117	Chemicals	2916 39 90	18
RM8405-25G	25gm	3-Fluorophenylacetic acid		14520	1117	Chemicals	2916 39 90	18
PCT1139-1G	1gm	5-Fluorouracil (5-FU) Plant Culture Tested		895	1117	Chemicals	2933 99 00	18
PCT1139-5G	5gm	5-Fluorouracil (5-FU) Plant Culture Tested		4020	1117	Chemicals	2933 99 00	18
RM1502-1G	1gm	5-Fluorouracil, Hi-LR™		590	1117	Chemicals	2933 59 90	18
RM1502-5G	5gm	5-Fluorouracil, Hi-LR™		1890	1117	Chemicals	2933 59 90	18
RM1502-25G	25gm	5-Fluorouracil, Hi-LR™		7370	1117	Chemicals	2933 59 90	18
PCT0843-100MG	100mg	Fluridon Plant Culture Tested		5740	1117	Chemicals	2933 39 90	18
PCT0843-250MG	250mg	Fluridon Plant Culture Tested		10630	1117	Chemicals	2933 39 90	18
PCT0844-10MG	10mg	Flurprimidol Plant Culture Tested		2440	1117	Chemicals	2933 59 90	18
PCT0844-100MG	100mg	Flurprimidol Plant Culture Tested		20115	1117	Chemicals	2933 59 90	18
TC653-1G	1gm	Fmoc-Aib-OH N-α-Fmoc-α-aminoisobutyric		On request	1117	Chemicals		
TC653-5G	5gm	Fmoc-Aib-OH N-α-Fmoc-α-aminoisobutyric		On request	1117	Chemicals		
TC654-5G	5gm	Fmoc-Ala-OH Fmoc-L-alanine; N-(9-Fluorenylmethoxycarbonyl)-L-alanine		On request	1117	Chemicals		
TC654-25G	25gm	Fmoc-Ala-OH Fmoc-L-alanine; N-(9-Fluorenylmethoxycarbonyl)-L-alanine		On request	1117	Chemicals		
TC654-100G	100gm	Fmoc-Ala-OH Fmoc-L-alanine; N-(9-Fluorenylmethoxycarbonyl)-L-alanine		On request	1117	Chemicals		
TC654-1KG	1kg	Fmoc-Ala-OH Fmoc-L-alanine; N-(9-Fluorenylmethoxycarbonyl)-L-alanine		On request	1117	Chemicals		
RM10208-5G	5gm	Fmoc-L-alanine		2090	1117	Chemicals	2924 29 90	18

TC743-1G	1gm	Fmoc-D-Arg(Pbf)-OH	On request	1117	Chemicals		
TC743-5G	5gm	Fmoc-D-Arg(Pbf)-OH	On request	1117	Chemicals		
TC655-5G	5gm	Fmoc -L-Arg(Pbf)-OH Nα-Fmoc-Nω-Pbf-L-	On request	1117	Chemicals		
TC655-25G	25gm	Fmoc -L-Arg(Pbf)-OH Nα-Fmoc-Nω-Pbf-L-	On request	1117	Chemicals		
TC655-100G	100gm	Fmoc -L-Arg(Pbf)-OH Nα-Fmoc-Nω-Pbf-L-	On request	1117	Chemicals		
TC655-1KG	1kg	Fmoc -L-Arg(Pbf)-OH Nα-Fmoc-Nω-Pbf-L-	On request	1117	Chemicals		
TC656-5G	5gm	Fmoc-Asn(trt)-OH Nα-Fmoc-Nγ-trityl-L-	On request	1117	Chemicals		
TC656-25G	5gm	Fmoc-Asn(trt)-OH Nα-Fmoc-Nγ-trityl-L-	On request	1117	Chemicals		
TC656-100G	100gm	Fmoc-Asn(trt)-OH Nα-Fmoc-Nγ-trityl-L-	On request	1117	Chemicals		
TC656-1KG	1kg	Fmoc-Asn(trt)-OH Nα-Fmoc-Nγ-trityl-L-	On request	1117	Chemicals		
TC657-5G	5gm	Fmoc-L-Asp(OtBu)-OH Fmoc-L-aspartic acid 4-tert-butyl ester	On request	1117	Chemicals		
TC657-25G	25gm	Fmoc-L-Asp(OtBu)-OH Fmoc-L-aspartic acid 4-tert-butyl ester	On request	1117	Chemicals		
TC657-100G	100gm	Fmoc-L-Asp(OtBu)-OH Fmoc-L-aspartic acid 4-tert-butyl ester	On request	1117	Chemicals		
TC657-1KG	1kg	Fmoc-L-Asp(OtBu)-OH Fmoc-L-aspartic acid 4-tert-butyl ester	On request	1117	Chemicals		
TC658-5G	5gm	Fmoc-Cys(Acm)-OH Nα-Fmoc-S-acetaminomethyl-L-cysteine	On request	1117	Chemicals		
TC658-25G	25gm	Fmoc-Cys(Acm)-OH Nα-Fmoc-S-acetaminomethyl-L-cysteine	On request	1117	Chemicals		
TC659-1G	1gm	Fmoc -L-Cys(StBu)-OH Nα-Fmoc-S-tert-butylthio-L-cysteine	On request	1117	Chemicals		
TC660-5G	5gm	Fmoc-Cys(Trt)-OH Nα-Fmoc-S-trityl-L-	On request	1117	Chemicals		
TC660-25G	25gm	Fmoc-Cys(Trt)-OH Nα-Fmoc-S-trityl-L-	On request	1117	Chemicals		
TC660-100G	100gm	Fmoc-Cys(Trt)-OH Nα-Fmoc-S-trityl-L-	On request	1117	Chemicals		
TC660-1KG	1kg	Fmoc-Cys(Trt)-OH Nα-Fmoc-S-trityl-L-	On request	1117	Chemicals		
TC661-5G	5gm	Fmoc -L-Gln(Trt)-OH Nα-Fmoc-Nδ-trityl-L-	On request	1117	Chemicals		
TC661-25G	25gm	Fmoc -L-Gln(Trt)-OH Nα-Fmoc-Nδ-trityl-L-	On request	1117	Chemicals		
TC661-100G	100gm	Fmoc -L-Gln(Trt)-OH Nα-Fmoc-Nδ-trityl-L-	On request	1117	Chemicals		
TC661-1KG	1kg	Fmoc -L-Gln(Trt)-OH Nα-Fmoc-Nδ-trityl-L-	On request	1117	Chemicals		
TC745-1G	1gm	Fmoc-Glu-OtBu	On request	1117	Chemicals		
TC745-5G	5gm	Fmoc-Glu-OtBu	On request	1117	Chemicals		
TC662-5G	5gm	Fmoc -L-Glu(otBu)-OH Fmoc-L-glutamic acid 5-tert-butyl ester	On request	1117	Chemicals		
TC662-25G	25gm	Fmoc -L-Glu(otBu)-OH Fmoc-L-glutamic acid 5-tert-butyl ester	On request	1117	Chemicals		
TC662-100G	100gm	Fmoc -L-Glu(otBu)-OH Fmoc-L-glutamic acid 5-tert-butyl ester	On request	1117	Chemicals		
TC662-1KG	1kg	Fmoc -L-Glu(otBu)-OH Fmoc-L-glutamic acid 5-tert-butyl ester	On request	1117	Chemicals		
TC663-5G	5gm	Fmoc-Gly-OH Fmoc-glycine	On request	1117	Chemicals		
TC663-25G	25gm	Fmoc-Gly-OH Fmoc-glycine	On request	1117	Chemicals		
TC663-100G	100gm	Fmoc-Gly-OH Fmoc-glycine	On request	1117	Chemicals		
TC663-500G	500gm	Fmoc-Gly-OH Fmoc-glycine	On request	1117	Chemicals		
TC664-5G	5gm	Fmoc-L-His(trt)-OH Nα-Fmoc-N(im)-trityl-L-	On request	1117	Chemicals		
TC664-25G	25gm	Fmoc-L-His(trt)-OH Nα-Fmoc-N(im)-trityl-L-	On request	1117	Chemicals		
TC664-100G	100gm	Fmoc-L-His(trt)-OH Nα-Fmoc-N(im)-trityl-L-	On request	1117	Chemicals		
TC664-1KG	1kg	Fmoc-L-His(trt)-OH Nα-Fmoc-N(im)-trityl-L-	1200	1117	Chemicals	2933 29 90	18
TC746-1G	1gm	Fmoc-Hyp(tBu)-OH	On request	1117	Chemicals		
TC746-5G	5gm	Fmoc-Hyp(tBu)-OH	On request	1117	Chemicals		
TC746-25G	25gm	Fmoc-Hyp(tBu)-OH	On request	1117	Chemicals		
TC665-5G	5gm	Fmoc-Ile-OH Fmoc-L-isoleucine	On request	1117	Chemicals		
TC665-25G	25gm	Fmoc-Ile-OH Fmoc-L-isoleucine	On request	1117	Chemicals		
TC665-100G	100gm	Fmoc-Ile-OH Fmoc-L-isoleucine	On request	1117	Chemicals		
TC665-1KG	1kg	Fmoc-Ile-OH Fmoc-L-isoleucine	On request	1117	Chemicals		
TC666-5G	5gm	Fmoc -L-Leu-OH Fmoc-L-leucine	On request	1117	Chemicals		
TC666-25G	25gm	Fmoc -L-Leu-OH Fmoc-L-leucine	On request	1117	Chemicals		
TC666-100G	100gm	Fmoc -L-Leu-OH Fmoc-L-leucine	On request	1117	Chemicals		
TC666-1KG	1kg	Fmoc -L-Leu-OH Fmoc-L-leucine	On request	1117	Chemicals		
TC747-1G	1gm	Fmoc-Lys(Ac)-OH	On request	1118	Chemicals		
TC747-5G	5gm	Fmoc-Lys(Ac)-OH	On request	1118	Chemicals		
TC747-25G	25gm	Fmoc-Lys(Ac)-OH	On request	1118	Chemicals		
TC667-1G	1gm	Fmoc -L-Lys(Boc)-OH Nα-Fmoc-N□-Boc-L-	On request	1118	Chemicals		
TC667-25G	10gm	Fmoc -L-Lys(Boc)-OH Nα-Fmoc-N□-Boc-L-	On request	1118	Chemicals		
TC667-100G	100gm	Fmoc -L-Lys(Boc)-OH Nα-Fmoc-N□-Boc-L-	On request	1118	Chemicals		

TC667-1KG	1kg	Fmoc -L-Lys(Boc)-OH Nα-Fmoc-N⍰-Boc-L-	On request		1118	Chemicals		
TC668-1G	1gm	Fmoc-Lys(Dde)-OH Nα-Fmoc-N⍰-I-(4,4-dimethyl-2,6-dioxocyclohex-1-ylidene)ethyl-L-	On request		1118	Chemicals		
TC669-5G	5gm	Fmoc-L-Met-OH Fmoc-L-methionine	On request		1118	Chemicals		
TC669-25G	25gm	Fmoc-L-Met-OH Fmoc-L-methionine	On request		1118	Chemicals		
TC669-100G	100gm	Fmoc-L-Met-OH Fmoc-L-methionine	On request		1118	Chemicals		
TC748-1G	1gm	Fmoc-Lys(Mtt)-OH	On request		1118	Chemicals		
TC748-5G	5gm	Fmoc-Lys(Mtt)-OH	On request		1118	Chemicals		
TC748-25G	25gm	Fmoc-Lys(Mtt)-OH	On request		1118	Chemicals		
TC670-5G	5gm	Fmoc-Orn(Boc)-OH	On request		1118	Chemicals		
TC670-25G	25gm	Fmoc-Orn(Boc)-OH	On request		1118	Chemicals		
RM3455-5G	5gm	FMOC-OSu		960	1118	Chemicals	2928 00 90	18
RM3455-25G	25gm	FMOC-OSu		3610	1118	Chemicals	2928 00 90	18
TC671-5G	5gm	Fmoc L-Phe-OH Fmoc-L-phenylalanine	On request		1118	Chemicals		
TC671-25G	25gm	Fmoc L-Phe-OH Fmoc-L-phenylalanine	On request		1118	Chemicals		
TC671-100G	100gm	Fmoc L-Phe-OH Fmoc-L-phenylalanine	On request		1118	Chemicals		
TC672-5G	5gm	Fmoc-Pro-OH Fmoc-L-proline	On request		1118	Chemicals		
TC672-50G	50gm	Fmoc-Pro-OH Fmoc-L-proline	On request		1118	Chemicals		
TC672-250G	250gm	Fmoc-Pro-OH Fmoc-L-proline	On request		1118	Chemicals		
TC673-5G	5gm	Fmoc -L-Ser(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC673-25G	25gm	Fmoc -L-Ser(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC673-100G	100gm	Fmoc -L-Ser(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC673-1KG	1kg	Fmoc -L-Ser(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC744-5G	5gm	Fmoc-D-Thr(OtBu)-OH	On request		1118	Chemicals		
TC744-25G	25gm	Fmoc-D-Thr(OtBu)-OH	On request		1118	Chemicals		
TC674-5G	5gm	Fmoc-Thr(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC674-25G	25gm	Fmoc-Thr(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC674-100G	100gm	Fmoc-Thr(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC674-1KG	1kg	Fmoc-Thr(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC675-5G	5gm	Fmoc -L-Trp(Boc)-OH Nα-Fmoc-N(in)-Boc-L-tryptophan	On request		1118	Chemicals		
TC675-25G	25gm	Fmoc -L-Trp(Boc)-OH Nα-Fmoc-N(in)-Boc-L-tryptophan	On request		1118	Chemicals		
TC675-100G	100gm	Fmoc -L-Trp(Boc)-OH Nα-Fmoc-N(in)-Boc-L-tryptophan	On request		1118	Chemicals		
TC675-1KG	1kg	Fmoc -L-Trp(Boc)-OH Nα-Fmoc-N(in)-Boc-L-tryptophan	On request		1118	Chemicals		
TC676-5G	5gm	Fmoc -L-Tyr(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC676-25G	25gm	Fmoc -L-Tyr(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC676-100G	100gm	Fmoc -L-Tyr(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC676-1KG	1kg	Fmoc -L-Tyr(tBu)-OH Fmoc-O-tert-butyl-L-	On request		1118	Chemicals		
TC677-50G	50gm	Fmoc-L-Val-OH Fmoc-L-valine	On request		1118	Chemicals		
TC677-250G	250gm	Fmoc-L-Val-OH Fmoc-L-valine	On request		1118	Chemicals		
TC677-500G	500gm	Fmoc-L-Val-OH Fmoc-L-valine	On request		1118	Chemicals		
RM9581-25G	25gm	FMOC-L-valine		6385	1118	Chemicals	2924 29 90	18
TC123-5G	5gm	Folic acid Cell Culture Tested		960	1118	Chemicals	2936 29 10	18
TC123-25G	25gm	Folic acid Cell Culture Tested		4330	1118	Chemicals	2936 29 10	18
TC123M-5G	5gm	Folic acid Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		1365	1118	Chemicals	2936 29 10	18
TC123M-25G	25gm	Folic acid Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		5855	1118	Chemicals	2936 29 10	18
PCT0205-5G	5gm	Folic acid Plant Culture Tested		785	1118	Chemicals	2936 29 10	18
PCT0205-10G	10gm	Folic acid Plant Culture Tested		1440	1118	Chemicals	2936 29 10	18
PCT0205-100G	100gm	Folic acid Plant Culture Tested		12965	1118	Chemicals	2936 29 10	18
CMS175-5G	5gm	Folic acid (Vitamin B_9)		510	1118	Chemicals	2936 29 10	18
CMS175-10G	10gm	Folic acid (Vitamin B_9)		940	1118	Chemicals	2936 29 10	18
RM10822-100ML	100ml	Folin & ciocalteu's phenol reagent, Hi-LR™		975	1118	Chemicals	3822 00 90	12
RM10822-500ML	500ml	Folin & ciocalteu's phenol reagent, Hi-LR™		4300	1118	Chemicals	3822 00 90	12
R006-500ML	500ml	Folin & Wu's Alkaline Copper Solution		250	1118	Chemicals	3822 00 19	12
R007-500ML	500ml	Folin & Wu's Phosphate, Molybdate Solution		630	1118	Chemicals	3822 00 19	12
RM2785-500ML	500ml	Formaldehyde dimethyl acetal		4405	1118	Chemicals	2911 00 90	18
RM2159-500ML	500ml	Formaldehyde ethylene acetal		3035	1118	Chemicals	2932 99 00	18
TC557M-500ML	500ml	Formaldehyde sol > 35% Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing		1820	1118	Chemicals	2912 11 00	18
MB059-500ML	500ml	Formaldehyde sol., 37% For Molecular		6550	1119	Chemicals	2912 11 00	18
AS127-500ML	500ml	Formaldehyde sol 37 - 41%, Hi-AR™		500	1119	Chemicals	2912 11 00	18
AS127-2.5L	2.5lt	Formaldehyde sol 37 - 41%, Hi-AR™		1900	1119	Chemicals	2912 11 00	18

AS017-500ML	500ml	Formaldehyde sol 37 - 41%, Hi-LR™		340	1119	Chemicals	2912 11 00	18
AS017-5L	5lt	Formaldehyde sol 37 - 41%, Hi-LR™		1590	1119	Chemicals	2912 11 00	18
MB012-500ML	500ml	Formamide (Liquid) Forms a clear colourless solution in water (10%) For Molecular Biology		2470	1119	Chemicals	2924 19 00	18
MB012-1L	1lt	Formamide (Liquid) Forms a clear colourless solution in water (10%) For Molecular Biology		3710	1119	Chemicals	2924 19 00	18
RM2223-100G	100gm	Formamidine acetate		3615	1119	Chemicals	2925 29 90	18
RM5219-25G	25gm	Formic acid hydrazide		12330	1119	Chemicals	2928 00 90	18
RM7058-100G	100gm	N-Formylpiperidine		2445	1119	Chemicals	2933 39 90	18
TC472-10MG	10mg	Forskolin Cell Culture Tested		24425	1119	Chemicals	2932 99 00	18
TC472-25MG	25mg	Forskolin Cell Culture Tested		49050	1119	Chemicals	2932 99 00	18
RM5913-5MG	5mg	Forskolin		21175	1119	Chemicals	2932 99 00	18
R018-125ML	125ml	Fouchet's Reagent		270	1119	Chemicals	3822 00 19	12
WT006A-1NO	1no₹100 Te	Free Chlorine Testing Kit (o-Toluidine Method)		665	1119	Chemicals	3822 00 90	12
WT006B-1NO	1no₹300 Te	Free Chlorine Testing Kit (o-Toluidine Method)		1195	1119	Chemicals	3822 00 90	12
WT006C-1NO	1no₹100 Te	Free Chlorine Testing Kit (DPD Method)		515	1119	Chemicals	3822 00 90	12
WT006D-1NO	1no₹300 Te	Free Chlorine Testing Kit (DPD Method)		980	1119	Chemicals	3822 00 90	12
RM9582-25G	25gm	Fructooligosachharide (FOS)		8345	1119	Chemicals	3822 00 90	12
TC124-100G	100gm	D-(-)-Fructose Cell Culture Tested		865	1119	Chemicals	1702 50 00	18
TC124-500G	500gm	D-(-)-Fructose Cell Culture Tested		2605	1119	Chemicals	1702 50 00	18
TC124-5KG	5kg	D-(-)-Fructose Cell Culture Tested		16970	1119	Chemicals	1702 50 00	18
PCT0601-100G	100gm	D-(-)-Fructose Plant Culture Tested		280	1119	Chemicals	1702 50 00	18
PCT0601-500G	500gm	D-(-)-Fructose Plant Culture Tested		1240	1119	Chemicals	1702 50 00	18
PCT0601-1KG	1kg	D-(-)-Fructose Plant Culture Tested		2225	1119	Chemicals	1702 50 00	18
MB197-100G	100gm	D-(-)-Fructose For Molecular Biology		275	1119	Chemicals	1702 50 00	18
MB197-500G	500gm	D-(-)-Fructose For Molecular Biology		1220	1119	Chemicals	1702 50 00	18
MB197-1KG	1kg	D-(-)-Fructose For Molecular Biology		2200	1119	Chemicals	1702 50 00	18
GRM196-100G	100gm	D-(-)-Fructose For Bacteriology		225	1119	Chemicals	1702 60 10	18
GRM196-500G	500gm	D-(-)-Fructose For Bacteriology		1010	1119	Chemicals	1702 60 10	18
GRM1355-100G	100gm	D-(-)-Fructose, Hi-LR™		185	1119	Chemicals	1702 50 00	18
GRM1355-500G	500gm	D-(-)-Fructose, Hi-LR™		835	1119	Chemicals	1702 50 00	18
RM541-5G	5gm	D-Fructose-1,6-diphosphate tetrasodium salt		21350	1119	Chemicals	2940 00 00	18
GRM139-10G	10gm	Fuchsin acid, Hi-Cert™		600	1119	Chemicals	3212 90 90	18
GRM1330-25G	25gm	Fuchsin acid, Practical grade		1040	1119	Chemicals	3212 90 90	18
RM112-10G	10gm	Fuchsin basic, Hi-Cert™		340	1119	Chemicals	3212 90 90	18
GRM1089-25G	25gm	Fuchsin basic, Practical grade		280	1119	Chemicals	3212 90 90	18
GRM1089-100G	100gm	Fuchsin basic, Practical grade		965	1119	Chemicals	3212 90 90	18
GRM1089-1KG	1kg	Fuchsin basic, Practical grade		9215	1119	Chemicals	3212 90 90	18
RM9583-1G	1gm	D-(+)-Fucose		10105	1119	Chemicals	2940 00 00	18
RM9583-5G	5gm	D-(+)-Fucose		45445	1119	Chemicals	2940 00 00	18
TC611-25G	25gm	L-(-)-Fucose Cell Culture Tested		37005	1119	Chemicals	2940 00 00	18
TC611-100G	100gm	L-(-)-Fucose Cell Culture Tested		127405	1119	Chemicals	2940 00 00	18
RM9584-1G	1gm	L-(-)-Fucose		9835	1119	Chemicals	2940 00 00	18
GRM232-500G	500gm	Fuller's earth		220	1119	Chemicals	2508 40 90	5
TC125-100G	100gm	Fumaric acid Cell Culture Tested		1075	1119	Chemicals	2917 19 90	18
TC125-500G	500gm	Fumaric acid Cell Culture Tested		4265	1119	Chemicals	2917 19 90	18
GRM1231-100G	100gm	Fumaric acid, Hi-AR™		300	1120	Chemicals	2917 19 90	18
GRM1231-500G	500gm	Fumaric acid, Hi-AR™		1305	1120	Chemicals	2917 19 90	18
GRM1230-500G	500gm	Fumaric acid		1175	1120	Chemicals	2917 19 90	18
GRM1152-100G	100gm	Fumaric acid disodium salt, Hi-AR ™		685	1120	Chemicals	2917 19 90	18
GRM1152-500G	500gm	Fumaric acid disodium salt, Hi-AR ™		3060	1120	Chemicals	2917 19 90	18
RM8421-1G	1gm	Fumaronitrile		3965	1120	Chemicals	2918 11 90	18
RM10764-500ML	500ml	Furan		21535	1120	Chemicals	2932 19 90	18
RM8422-1G	1gm	Furan-2-boronic acid		5755	1120	Chemicals	2932 19 90	18
RM5917-100ML	100ml	Furfural, Hi-AR™/ACS (2-Furaldehyde)		1530	1120	Chemicals	2932 12 00	18
RM448-1G	1gm	6-Furfurylaminopurine, Hi-LR™		445	1120	Chemicals	2934 99 00	18
RM448-5G	5gm	6-Furfurylaminopurine, Hi-LR™		2055	1120	Chemicals	2934 99 00	18
RM5918-100G	100gm	2-Furoic acid		1660	1120	Chemicals	2932 19 90	18
RM1905-50G	50gm	2-Furyl methyl ketone [1-(2-		4815	1120	Chemicals	2932 19 90	18
RM10821-500G	500gm	Fusion mixture, Hi-LR™		660	1120	Chemicals	3822 00 90	12
TC025-1G	1gm	G418 disulfate salt		12055	1120	Chemicals	2941 90 19	18

TC025-5G	5gm	G418 disulfate salt		42120	1120	Chemicals	2941 90 19	18
PCT1116-1G	1gm	G-418 disulfate salt (Geneticin disulphate) Plant Culture Tested		9815	1120	Chemicals	2941 90 19	18
PCT1116-5G	5gm	G-418 disulfate salt (Geneticin disulphate) Plant Culture Tested		44190	1120	Chemicals	2941 90 19	18
CMS5224-1G	1gm	G-418 disulfate salt		8025	1120	Chemicals	2941 90 19	18
R027-100ML	100ml	Gaby-Hadley Reagent A		320	1120	Chemicals	3822 00 19	12
R028-100ML	100ml	Gaby-Hadley Reagent B		490	1120	Chemicals	3822 00 19	12
RM8423-5G	5gm	Gadolinium DTPA		4550	1120	Chemicals	2846 90 90	18
RM9586-1NO	1no	Gadolinium foil (Thickness : 0.1 mm, 25mm x 25mm)		25520	1120	Chemicals	2805 30 00	18
RM1682-5G	5gm	Gadolinium oxide, Hi-AR™		1685	1120	Chemicals	2846 90 90	18
RM100-25G	25gm	Galactitol		1585	1120	Chemicals	2905 49 00	18
RM100-100G	100gm	Galactitol		5495	1120	Chemicals	2905 49 00	18
TC126-500MG	500mg	D-(+)-Galactosamine hydrochloride Cell Culture Tested		3595	1120	Chemicals	2932 99 00	18
TC126-1G	1gm	D-(+)-Galactosamine hydrochloride Cell Culture Tested		5410	1120	Chemicals	2932 99 00	18
TC126-5G	5gm	D-(+)-Galactosamine hydrochloride Cell Culture Tested		20855	1120	Chemicals	2932 99 00	18
RM543-500MG	500mg	D-(+)- Galactosamine hydrochloride		1585	1120	Chemicals	2932 99 00	18
RM543-1G	1gm	D-(+)- Galactosamine hydrochloride		2850	1120	Chemicals	2932 99 00	18
RM543-5G	5gm	D-(+)- Galactosamine hydrochloride		12840	1120	Chemicals	2932 99 00	18
TC127-100G	100gm	D-(+)-Galactose anhydrous Cell Culture		2985	1120	Chemicals	2940 00 00	18
TC127-500G	500gm	D-(+)-Galactose anhydrous Cell Culture		13510	1120	Chemicals	2940 00 00	18
TC127-1KG	1kg	D-(+)-Galactose anhydrous Cell Culture		24865	1120	Chemicals	2940 00 00	18
TC127M-100G	100gm	D-(+)-Galactose anhydrous Meets EP 9.0 and BP 2016 testing specifications		4830	1120	Chemicals	2940 00 00	18
TC127M-500G	500gm	D-(+)-Galactose anhydrous Meets EP 9.0 and BP 2016 testing specifications		21740	1120	Chemicals	2940 00 00	18
TC127M-1KG	1kg	D-(+)-Galactose anhydrous Meets EP 9.0 and BP 2016 testing specifications		32610	1120	Chemicals	2940 00 00	18
TC127U-100G	100gm	α-(D)-Galactose anhydrous Meets USP 41-NF 36 testing specifications		9220	1120	Chemicals	2940 00 00	18
TC127U-500G	500gm	α-(D)-Galactose anhydrous Meets USP 41-NF 36 testing specifications		36350	1120	Chemicals	2940 00 00	18
TC127U-1KG	1kg	α-(D)-Galactose anhydrous Meets USP 41-NF 36 testing specifications		53610	1120	Chemicals	2940 00 00	18
PCT0602-25G	25gm	D-(+)-Galactose Plant Culture Tested		730	1120	Chemicals	2940 00 00	18
PCT0602-100G	100gm	D-(+)-Galactose Plant Culture Tested		2545	1120	Chemicals	2940 00 00	18
PCT0602-1KG	1kg	D-(+)-Galactose Plant Culture Tested		24425	1120	Chemicals	2940 00 00	18
MB177-100G	100gm	D-(+)-Galactose For Molecular Biology		2000	1121	Chemicals	2940 00 00	18
MB177-500G	500gm	D-(+)-Galactose For Molecular Biology		9565	1121	Chemicals	2940 00 00	18
MB177-1KG	1kg	D-(+)-Galactose For Molecular Biology		18805	1121	Chemicals	2940 00 00	18
GRM101-25G	25gm	D-(+)-Galactose		675	1121	Chemicals	2940 00 00	18
GRM101-100G	100gm	D-(+)-Galactose		2365	1121	Chemicals	2940 00 00	18
GRM101-1KG	1kg	D-(+)-Galactose		22640	1121	Chemicals	2940 00 00	18
RM2832-25G	25gm	Gallacetophenone		23995	1121	Chemicals	2914 50 00	18
PCT1546-500G	500gm	Gallic acid monohydrate Plant Culture Tested		6570	1121	Chemicals	2939 30 00	18
RM4873-10G	10gm	Gallium metal		22370	1121	Chemicals	8112 92 00	18
RM4287-1G	1gm	Gallium nitride		9395	1121	Chemicals	2850 00 49	18
RM1684-1G	1gm	Gallium (III) oxide		2965	1121	Chemicals	2825 90 90	18
RM8424-10G	10gm	Gallocyanine		5745	1121	Chemicals	3212 90 90	18
RM8424-50G	50gm	Gallocyanine		25800	1121	Chemicals	3212 90 90	18
GRM429-100G	100gm	Gallotannin, Hi-AR™/ACS		2110	1121	Chemicals	3201 90 90	18
GRM429-500G	500gm	Gallotannin, Hi-AR™/ACS		9430	1121	Chemicals	3201 90 90	18
GRM7541-100G	100gm	Gallotannin, Hi-LR™		1895	1121	Chemicals	3201 90 90	18
GRM7541-250G	250gm	Gallotannin, Hi-LR™		4170	1121	Chemicals	3201 90 90	18
GRM7541-500G	500gm	Gallotannin, Hi-LR™		7475	1121	Chemicals	3201 90 90	18
TC414-1G	1gm	Gefitinib Cell Culture Tested		26715	1121	Chemicals	2942 00 90	18
TC414-5G	5gm	Gefitinib Cell Culture Tested		87315	1121	Chemicals	2942 00 90	18
TC041-100G	100gm	Gelatin Bloom strength : 120g Cell Culture Tested		815	1121	Chemicals	3503 00 10	18
TC041-500G	500gm	Gelatin Bloom strength : 120g Cell Culture Tested		3150	1121	Chemicals	3503 00 10	18
GRM019-500G	500gm	Gelatin, Hi-LR™ For Bacteriology		1510	1121	Chemicals	3503 00 10	18
MB169-500G	500gm	Gelatin, Type A For Molecular Biology		1620	1121	Chemicals	3503 00 10	18
TC415-25MG	25mg	Geldanamycin Cell Culture Tested		43660	1121	Chemicals	2941 90 90	18

TC415-50MG	50mg	Geldanamycin Cell Culture Tested		58205	1121	Chemicals	2941 90 90	18
TC415-100MG	100mg	Geldanamycin Cell Culture Tested		73555	1121	Chemicals	2941 90 90	18
CMS5224-1G	1gm	Geneticin disulphate		8025	1121	Chemicals	2941 90 19	18
RM5921-5MG	5mg	Genistein (4',5,7-Trihydroxyisoflavone)		12040	1121	Chemicals	2932 99 00	18
S010-125ML	125ml	Gentian Violet		245	1121	Chemicals	3822 00 19	12
S010-500ML	500ml	Gentian Violet		875	1121	Chemicals	3822 00 19	12
TC026-1G	1gm	Gentamicin sulphate		2080	1121	Chemicals	2941 90 19	18
TC026-5G	5gm	Gentamicin sulphate		6240	1121	Chemicals	2941 90 19	18
TC026-25G	25gm	Gentamicin sulphate		24975	1121	Chemicals	2941 90 19	18
MB288-1G	1gm	Gentamicin sulphate For Molecular Biology		855	1121	Chemicals	2941 90 90	18
MB288-5G	5gm	Gentamicin sulphate For Molecular Biology		3830	1121	Chemicals	2941 90 90	18
PCT1118-1G	1gm	Gentamicin sulphate Plant Culture Tested		980	1121	Chemicals	2941 90 19	18
PCT1118-5G	5gm	Gentamicin sulphate Plant Culture Tested		4420	1121	Chemicals	2941 90 19	18
PCT1118-10G	10gm	Gentamicin sulphate Plant Culture Tested		7950	1121	Chemicals	2941 90 19	18
PCT1118-25G	25gm	Gentamicin sulphate Plant Culture Tested		19640	1121	Chemicals	2941 90 19	18
CMS461-1G	1gm	Gentamicin sulphate		805	1121	Chemicals	2941 90 19	18
CMS461-5G	5gm	Gentamicin sulphate		3610	1121	Chemicals	2941 90 19	18
GRM114-10G	10gm	Gentian violet, Hi-Cert™/ACS		435	1121	Chemicals	3212 90 90	18
GRM6354-25G	25gm	Gentian violet for microscopy		230	1121	Chemicals	3212 90 90	18
GRM6354-100G	100gm	Gentian violet for microscopy		780	1121	Chemicals	3212 90 90	18
GRM6354-1KG	1kg	Gentian violet for microscopy		6955	1121	Chemicals	3212 90 90	18
RM5225-5G	5gm	Gentisic acid sodium salt		11925	1121	Chemicals	2918 29 90	18
RM1533-1G	1gm	Germanium dioxide, Electronic grade (Germanium (IV) oxide)		3840	1122	Chemicals	2825 60 10	18
RM1533-10G	10gm	Germanium dioxide, Electronic grade (Germanium (IV) oxide)		34530	1122	Chemicals	2825 60 10	18
RM3479-1G	1gm	Germanium metal granules		4970	1122	Chemicals	8112 92 00	18
PCT0830-1G	1gm	Gibberellic acid Plant Culture Tested		205	1122	Chemicals	2918 11 90	18
PCT0830-10G	10gm	Gibberellic acid Plant Culture Tested		1660	1122	Chemicals	2918 11 90	18
PCT0830-100G	100gm	Gibberellic acid Plant Culture Tested		12620	1122	Chemicals	2918 11 90	18
RM9157-1G	1gm	Gibberellic acid (GA3)		185	1122	Chemicals	2918 11 90	18
RM9157-5G	5gm	Gibberellic acid (GA3)		865	1122	Chemicals	2918 11 90	18
RM9157-10G	10gm	Gibberellic acid (GA3)		1545	1122	Chemicals	2918 11 90	18
RM9157-100G	100gm	Gibberellic acid (GA3)		11695	1122	Chemicals	2918 11 90	18
RM806-5G	5gm	Gibb's reagent, Hi-AR™		5990	1122	Chemicals	2925 29 90	18
TC232-5G	5gm	Giemsa stain Cell Culture Tested		5820	1122	Chemicals	3212 90 90	18
TC232-25G	25gm	Giemsa stain Cell Culture Tested		22875	1122	Chemicals	3212 90 90	18
GRM128-25G	25gm	Giemsa's stain, Hi-Cert™		1240	1122	Chemicals	3212 90 90	18
GRM945-25G	25gm	Giemsa's stain, Practical grade		1150	1122	Chemicals	3212 90 90	18
GRM945-100G	100gm	Giemsa's stain, Practical grade		3660	1122	Chemicals	3212 90 90	18
S011-100ML	100ml	Giemsa's Stain		380	1122	Chemicals	3822 00 19	12
S011-500ML	500ml	Giemsa's Stain		1645	1122	Chemicals	3822 00 19	12
RM2227-5G	5gm	Ginseng dry extract		3495	1122	Chemicals	1404 90 90	5
GRM2228-500G	500gm	Glass beads (Undrilled) (Diameter approx. 3 -		770	1122	Chemicals	7002 10 00	18
GRM7682-500G	500gm	Glass beads (Undrilled) (Diameter approx. 0.5 mm to 1 mm)		1040	1122	Chemicals	7002 10 00	18
GRM1232-250G	250gm	Glass wool		445	1122	Chemicals	7019 90 10	18
RM1584-500MG	500mg	γ - Globulin (bovine)		4630	1122	Chemicals	3002 12 90	18
RM1584-1G	1gm	γ - Globulin (bovine)		8335	1122	Chemicals	3002 12 90	18
RM3160-10G	10gm	Globulin immuno-gamma, bovine		42370	1122	Chemicals	3002 12 90	18
RM7062-1000U	1000u	Glucoamylase, Hi-LR™		29415	1122	Chemicals	3507 90 99	18
GRM466-100G	100gm	D-Gluconic acid potassium salt		810	1122	Chemicals	2918 16 90	18
GRM466-500G	500gm	D-Gluconic acid potassium salt		3655	1122	Chemicals	2918 16 90	18
RM1683-100G	100gm	D-(+)-Glucono-1,5-lactone (D-(+)-Gluconic acid-5-lactone)		1640	1122	Chemicals	2932 20 90	18
RM1683-1KG	1kg	D-(+)-Glucono-1,5-lactone (D-(+)-Gluconic acid-5-lactone)		14560	1122	Chemicals	2932 20 90	18
TC129-100G	100gm	D-(+)-Glucosamine hydrochloride Cell Culture Tested		3050	1122	Chemicals	2932 99 00	18
TC129-500G	500gm	D-(+)-Glucosamine hydrochloride Cell Culture Tested		12235	1122	Chemicals	2932 99 00	18
GRM451-25G	25gm	D-(+)-Glucosamine hydrochloride		1205	1122	Chemicals	2932 99 00	18
GRM451-100G	100gm	D-(+)-Glucosamine hydrochloride		4190	1122	Chemicals	2932 99 00	18
GRM451-500G	500gm	D-(+)-Glucosamine hydrochloride		19205	1122	Chemicals	2932 99 00	18
RM10215-25G	25gm	ß-D-Glucose		10955	1122	Chemicals	1702 40 20	18
TC130-100G	100gm	D-(+)-Glucose anhydrous (Dextrose anhydrous)		335	1122	Chemicals	1702 40 20	18

TC130-1KG	1kg	D-(+)-Glucose anhydrous (Dextrose anhydrous)		1945	1122	Chemicals	1702 40 20	18
TC130-5KG	5kg	D-(+)-Glucose anhydrous (Dextrose anhydrous)		4745	1122	Chemicals	1702 40 20	18
TC130-10KG	10kg	D-(+)-Glucose anhydrous (Dextrose anhydrous)		7030	1122	Chemicals	1702 40 20	18
TC130M-100G	100gm	D-(+)-Glucose anhydrous Dextrose Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		650	1122	Chemicals	1702 40 20	18
TC130M-1KG	1kg	D-(+)-Glucose anhydrous Dextrose Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3770	1122	Chemicals	1702 40 20	18
MB037-100G	100gm	D-(+)-Glucose anhydrous For Molecular		1610	1122	Chemicals	1702 40 20	18
MB037-500G	500gm	D-(+)-Glucose anhydrous For Molecular		7810	1122	Chemicals	1702 40 20	18
PCT0603-500G	500gm	D-(+)-Glucose anhydrous Plant Culture		450	1122	Chemicals	1702 30 20	18
PCT0603-1KG	1kg	D-(+)-Glucose anhydrous Plant Culture		805	1122	Chemicals	1702 30 20	18
GRM077-500G	500gm	D-(+)-Glucose anhydrous, Hi-AR™/ACS		445	1122	Chemicals	1702 30 20	18
GRM016-500G	500gm	D-(+)-Glucose anhydrous		425	1122	Chemicals	1702 30 39	18
GRM016-1KG	1kg	D-(+)-Glucose anhydrous		750	1122	Chemicals	1702 30 39	18
GRM016-5KG	5kg	D-(+)-Glucose anhydrous		3365	1122	Chemicals	1702 30 39	18
GRM016-25KG	25kg	D-(+)-Glucose anhydrous		15380	1122	Chemicals	1702 30 39	18
GRM016-50KG	50kg	D-(+)-Glucose anhydrous		29225	1122	Chemicals	1702 30 39	18
TC208-500G	500gm	D-(+)-Glucose monohydrate (Dextrose monohydrate) Cell Culture Tested		865	1122	Chemicals	1702 30 39	18
TC208-1KG	1kg	D-(+)-Glucose monohydrate (Dextrose monohydrate) Cell Culture Tested		1275	1122	Chemicals	1702 30 39	18
TC208-5KG	5kg	D-(+)-Glucose monohydrate (Dextrose monohydrate) Cell Culture Tested		3805	1122	Chemicals	1702 30 39	18
TC208-10KG	10kg	D-(+)-Glucose monohydrate (Dextrose monohydrate) Cell Culture Tested		5685	1122	Chemicals	1702 30 39	18
GRM1367-500G	500gm	D-(+)-Glucose monohydrate, Hi-AR™		280	1123	Chemicals	1702 30 39	18
GRM6549-500G	500gm	D-(+)-Glucose monohydrate, Hi-LR™ (Dextrose monohydrate)		230	1123	Chemicals	1702 30 39	18
RM7063-500U	500u	Glucose dehydrogenase, Hi-LR™		49000	1123	Chemicals	3507 10 19	18
TC486-25MG	25mg	Glucose oxidase Cell Culture Tested		2035	1123	Chemicals	3507 90 99	18
TC486-50MG	50mg	Glucose oxidase Cell Culture Tested		3775	1123	Chemicals	3507 90 99	18
TC486-100MG	100mg	Glucose oxidase Cell Culture Tested		6600	1123	Chemicals	3507 90 99	18
RM7064-10000U	10000u	Glucose oxidase, From Aspergillus niger		2895	1123	Chemicals	3507 90 99	18
RM7064-25000U	25000u	Glucose oxidase, From Aspergillus niger		6735	1123	Chemicals	3507 90 99	18
RM7064-100000U	100000u	Glucose oxidase, From Aspergillus niger		23880	1123	Chemicals	3507 90 99	18
RM4288-25G	25gm	α-D-Glucose pentaacetate		2960	1123	Chemicals	2940 00 00	18
TC682-500U	500units	Glucose-6-phosphate dehydrogenase Cell Culture Tested		27300	1123	Chemicals	3507 90 99	18
RM7066-1000U	1000u	Glucose-6-phosphate dehydrogenase, Hi-LR™		17480	1123	Chemicals	3507 90 99	18
RM378-1G	1gm	D-Glucose-6-phosphate disodium salt		3640	1123	Chemicals	2940 00 00	18
RM377-1G	1gm	α-D-Glucose-1-phosphate disodium salt tetrahydrate (Free from glucose and starch)		2470	1123	Chemicals	2940 00 00	18
RM377-5G	5gm	α-D-Glucose-1-phosphate disodium salt tetrahydrate (Free from glucose and starch)		9630	1123	Chemicals	2940 00 00	18
TC681-2500U	2500units	ß- Glucosidase Cell Culture Tested		24785	1123	Chemicals	3507 90 99	18
TC681-5000U	5000units	ß- Glucosidase Cell Culture Tested		43730	1123	Chemicals	3507 90 99	18
RM7068-1000U	1000u	ß-Glucosidase, Hi-LR™ From sweet almond E.C. No.: 3.2.1.21		16325	1123	Chemicals	3507 90 99	18
RM546-5G	5gm	D-Glucuronic acid, Free acid		8775	1123	Chemicals	2932 99 00	18
RM548-25G	25gm	D-(+)-Glucuronic acid-γ-lactone		13110	1123	Chemicals	2932 20 90	18
TC128-5G	5gm	D-Glucuronic acid sodium salt monohydrate (Sodium glucuronate) Cell Culture Tested		1460	1123	Chemicals	2932 99 00	18
TC128-25G	25gm	D-Glucuronic acid sodium salt monohydrate (Sodium glucuronate) Cell Culture Tested		5865	1123	Chemicals	2932 99 00	18
TC490-25MG	25mg	Glutamate dehydrogenase Cell Culture		6615	1123	Chemicals	3507 90 69	18
TC490-50MG	50mg	Glutamate dehydrogenase Cell Culture		11150	1123	Chemicals	3507 90 69	18
TC490-100MG	100mg	Glutamate dehydrogenase Cell Culture		19400	1123	Chemicals	3507 90 69	18

RM1503-1G	1gm	D-Glutamic acid		835	1123	Chemicals	2922 42 90	18
RM1503-5G	5gm	D-Glutamic acid		3755	1123	Chemicals	2922 42 90	18
RM1503-25G	25gm	D-Glutamic acid		16885	1123	Chemicals	2922 42 90	18
TC074-25G	25gm	L-Glutamic acid (From non-animal source) Cell Culture Tested		915	1123	Chemicals	2922 42 90	18
TC074-100G	100gm	L-Glutamic acid (From non-animal source) Cell Culture Tested		1845	1123	Chemicals	2922 42 90	18
TC074-500G	500gm	L-Glutamic acid (From non-animal source) Cell Culture Tested		6445	1123	Chemicals	2922 42 90	18
TC074-1KG	1kg	L-Glutamic acid (From non-animal source) Cell Culture Tested		9575	1123	Chemicals	2922 42 90	18
TC074M-25G	25gm	L-Glutamic acid (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		1215	1123	Chemicals	2924 19 00	18
TC074M-100G	100gm	L-Glutamic acid (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		3640	1123	Chemicals	2924 19 00	18
TC074M-500G	500gm	L-Glutamic acid (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		14560	1123	Chemicals	2924 19 00	18
TC074M-1KG	1kg	L-Glutamic acid (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		24265	1123	Chemicals	2924 19 00	18
PCT0307-100G	100gm	L-Glutamic acid Plant Culture Tested		805	1123	Chemicals	2922 42 90	18
PCT0307-500G	500gm	L-Glutamic acid Plant Culture Tested		3620	1123	Chemicals	2922 42 90	18
PCT0307-10KG	10kg	L-Glutamic acid Plant Culture Tested		On request	1123	Chemicals		
MB319-100G	100gm	L-Glutamic acid For Molecular Biology	New	320	1123	Chemicals		
MB319-500G	500gm	L-Glutamic acid For Molecular Biology	New	1425	1123	Chemicals		
MB319-10KG	10kg	L-Glutamic acid For Molecular Biology	New	25410	1123	Chemicals		
GRM048-100G	100gm	L-Glutamic acid, Hi-Cert™		305	1123	Chemicals	2922 42 90	18
GRM048-500G	500gm	L-Glutamic acid, Hi-Cert™		1355	1123	Chemicals	2922 42 90	18
GRM048-10KG	10kg	L-Glutamic acid, Hi-Cert™		24200	1123	Chemicals	2922 42 90	18
RM6483-100G	100gm	L-Glutamic acid hydrochloride		1295	1123	Chemicals	2922 42 90	18
RM2229-25G	25gm	DL-Glutamic acid monohydrate [(+)-2-Aminopentanedioic acid monohydrate]		4005	1123	Chemicals	2922 42 90	18
TC064-100G	100gm	L-Glutamic acid monosodium monohydrate (From non-animal source) Cell Culture Tested		1200	1123	Chemicals	2922 42 90	18
TC064-500G	500gm	L-Glutamic acid monosodium monohydrate (From non-animal source) Cell Culture Tested		3615	1123	Chemicals	2922 42 90	18
TC064-1KG	1kg	L-Glutamic acid monosodium monohydrate (From non-animal source) Cell Culture Tested		5415	1123	Chemicals	2922 42 90	18
GRM681-100G	100gm	L-Glutamic acid monosodium salt monohydrate, Hi-AR™		165	1123	Chemicals	2922 42 90	18
GRM681-500G	500gm	L-Glutamic acid monosodium salt monohydrate, Hi-AR™		740	1123	Chemicals	2922 42 90	18
TC489-25MG	25mg	Glutaminase Cell Culture Tested		7030	1124	Chemicals	3507 90 69	18
TC489-50MG	50mg	Glutaminase Cell Culture Tested		11795	1124	Chemicals	3507 90 69	18
TC489-100MG	100mg	Glutaminase Cell Culture Tested		20530	1124	Chemicals	3507 90 69	18
PCT0324-1G	1gm	D-Glutamine Plant Culture Tested		3665	1124	Chemicals	2924 19 00	18
PCT0324-5G	5gm	D-Glutamine Plant Culture Tested		16425	1124	Chemicals	2924 19 00	18
RM7070-1G	1gm	D-Glutamine, Hi-LR™		3405	1124	Chemicals	2924 19 00	18
RM7070-5G	5gm	D-Glutamine, Hi-LR™		14365	1124	Chemicals	2924 19 00	18
RM7070-10G	10gm	D-Glutamine, Hi-LR™		27080	1124	Chemicals	2924 19 00	18
TC243-10G	10gm	L-Glutamine (From non-animal source) Cell Culture Tested		1170	1124	Chemicals	2924 19 00	18
TC243-25G	25gm	L-Glutamine (From non-animal source) Cell Culture Tested		2335	1124	Chemicals	2924 19 00	18
TC243-100G	100gm	L-Glutamine (From non-animal source) Cell Culture Tested		7010	1124	Chemicals	2924 19 00	18
TC243-1KG	1kg	L-Glutamine (From non-animal source) Cell Culture Tested		39060	1124	Chemicals	2924 19 00	18
TC243M-10G	10gm	L-Glutamine (From non animal source) Meets USP 41- NF 36 and JP 17 testing		1820	1124	Chemicals	2924 19 00	18
TC243M-25G	25gm	L-Glutamine (From non animal source) Meets USP 41- NF 36 and JP 17 testing		2925	1124	Chemicals	2924 19 00	18

TC243M-100G	100gm	L-Glutamine (From non animal source) Meets USP 41- NF 36 and JP 17 testing		9705	1124	Chemicals	2924 19 00	18
TC243M-1KG	1kg	L-Glutamine (From non animal source) Meets USP 41- NF 36 and JP 17 testing		53385	1124	Chemicals	2924 19 00	18
PCT0308-25G	25gm	L-Glutamine Plant Culture Tested		440	1124	Chemicals	2924 19 00	18
PCT0308-100G	100gm	L-Glutamine Plant Culture Tested		1310	1124	Chemicals	2924 19 00	18
PCT0308-500G	500gm	L-Glutamine Plant Culture Tested		5880	1124	Chemicals	2924 19 00	18
MB320-25G	25gm	L-Glutamine For Molecular Biology	New	405	1124	Chemicals		
MB320-100G	100gm	L-Glutamine For Molecular Biology	New	1190	1124	Chemicals		
MB320-500G	500gm	L-Glutamine For Molecular Biology	New	5350	1124	Chemicals		
MB320-1KG	1kg	L-Glutamine For Molecular Biology	New	9625	1124	Chemicals		
RM049-25G	25gm	L-Glutamine (L-Glutamic acid-5-amide)		385	1124	Chemicals	2924 19 00	18
RM049-100G	100gm	L-Glutamine (L-Glutamic acid-5-amide)		1135	1124	Chemicals	2924 19 00	18
RM049-500G	500gm	L-Glutamine (L-Glutamic acid-5-amide)		5095	1124	Chemicals	2924 19 00	18
RM049-1KG	1kg	L-Glutamine (L-Glutamic acid-5-amide)		9165	1124	Chemicals	2924 19 00	18
RM9589-250G	250gm	Glutaraldehyde sodium bisulfite		9905	1124	Chemicals	2905 59 00	18
TC558M-100ML	100ml	Glutaraldehyde, 50% Meets USP 41- NF 36, BP 2016 and IP 2018 testing specifications		17595	1124	Chemicals	2912 19 90	18
MB222-100ML	100ml	Glutaraldehyde solution, 25% w/w For Molecular Biology		14795	1124	Chemicals	2912 19 90	18
RM5927-25ML	25ml	Glutaraldehyde solution, 25% w/w (For electron microscopy)		20685	1124	Chemicals	2912 19 90	18
RM549-100G	100gm	Glutaric acid (1,5-Pentanedioic acid)		1995	1124	Chemicals	2917 19 90	18
RM549-500G	500gm	Glutaric acid (1,5-Pentanedioic acid)		9560	1124	Chemicals	2917 19 90	18
RM1611-250G	250gm	Glutaric anhydride		25365	1124	Chemicals	2917 19 90	18
RM2230-25G	25gm	Glutarimide		7875	1124	Chemicals	2925 19 00	18
TC282-100MG	100mg	Glutathione oxidized Cell Culture Tested		2130	1124	Chemicals	2930 90 99	18
TC282-250MG	250mg	Glutathione oxidized Cell Culture Tested		4275	1124	Chemicals	2930 90 99	18
TC282-1G	1gm	Glutathione oxidized Cell Culture Tested		8960	1124	Chemicals	2930 90 99	18
TC282-5G	5gm	Glutathione oxidized Cell Culture Tested		30690	1124	Chemicals	2930 90 99	18
RM550-500MG	500mg	L-Glutathione oxidized		2380	1124	Chemicals	2930 90 99	18
TC695-500U	500units	Glutathione peroxidase Cell Culture Tested		On request	1124	Chemicals		
TC134-5G	5gm	Glutathione reduced (GSH) Cell Culture Tested		3465	1124	Chemicals	2903 99 90	18
TC134-10G	10gm	Glutathione reduced (GSH) Cell Culture Tested		5185	1124	Chemicals	2903 99 90	18
TC134-25G	25gm	Glutathione reduced (GSH) Cell Culture Tested		10380	1124	Chemicals	2903 99 90	18
TC134-100G	100gm	Glutathione reduced (GSH) Cell Culture Tested		31030	1124	Chemicals	2903 99 90	18
PCT0309-1G	1gm	Glutathione Plant Culture Tested		475	1124	Chemicals	2903 99 90	18
PCT0309-5G	5gm	Glutathione Plant Culture Tested		2080	1124	Chemicals	2903 99 90	18
PCT0309-25G	25gm	Glutathione Plant Culture Tested		9340	1124	Chemicals	2903 99 90	18
MB166-1G	1gm	L-Glutathione reduced For Molecular Biology		865	1124	Chemicals	2930 90 99	18
MB166-5G	5gm	L-Glutathione reduced For Molecular Biology		2280	1124	Chemicals	2930 90 99	18
MB166-25G	25gm	L-Glutathione reduced For Molecular Biology		8345	1124	Chemicals	2930 90 99	18
MB166-100G	100gm	L-Glutathione reduced For Molecular Biology		20135	1124	Chemicals	2930 90 99	18
RM234-1G	1gm	L-Glutathione reduced		330	1124	Chemicals	2930 90 99	18
RM234-5G	5gm	L-Glutathione reduced		1455	1124	Chemicals	2930 90 99	18
RM234-25G	25gm	L-Glutathione reduced		6530	1124	Chemicals	2930 90 99	18
RM234-100G	100gm	L-Glutathione reduced		20215	1124	Chemicals	2930 90 99	18
TC492-1MG	1mg	Glutathione-S-transferase Cell Culture Tested		7510	1124	Chemicals	3507 90 69	18
TC503-500ML	500ml	Glycerol (Glycerin) Cell Culture Tested		1675	1124	Chemicals	2905 45 00	18
TC503-1L	1lt	Glycerol (Glycerin) Cell Culture Tested		3015	1124	Chemicals	2905 45 00	18
TC503M-500ML	500ml	Glycerol Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3880	1124	Chemicals	2905 45 00	18
TC503M-1L	1lt	Glycerol Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		7525	1124	Chemicals	2905 45 00	18
PCT1541-500ML	500ml	Glycerin (Glycerol) Plant Culture Tested		1350	1125	Chemicals	2905 45 00	18
PCT1541-1L	1lt	Glycerin (Glycerol) Plant Culture Tested		2430	1125	Chemicals	2905 45 00	18
MB060-100ML	100ml	Glycerol For Molecular Biology		475	1125	Chemicals	2905 45 00	18
MB060-500ML	500ml	Glycerol For Molecular Biology		1475	1125	Chemicals	2905 45 00	18
MB060-1L	1lt	Glycerol For Molecular Biology		2775	1125	Chemicals	2905 45 00	18
GRM1027-500ML	500ml	Glycerol, Hi-AR™		670	1125	Chemicals	2905 45 00	18

GRM1027-1L	1lt	Glycerol, Hi-AR™		1125	1125	Chemicals	2905 45 00	18
GRM1027-2.5L	2.5lt	Glycerol, Hi-AR™		2645	1125	Chemicals	2905 45 00	18
GRM081-500ML	500ml	Glycerol, Hi-LR™		610	1125	Chemicals	2905 45 00	18
GRM081-1L	1lt	Glycerol, Hi-LR™		1105	1125	Chemicals	2905 45 00	18
GRM081-2.5L	2.5lt	Glycerol, Hi-LR™		2430	1125	Chemicals	2905 45 00	18
GRM081-25L	25lt	Glycerol, Hi-LR™		On Request	1125	Chemicals		
AS101-500ML	500ml	Glycerol 48 - 52%, Hi-AR™		570	1125	Chemicals	2905 45 00	18
AS101-1L	1lt	Glycerol 48 - 52%, Hi-AR™		1060	1125	Chemicals	2905 45 00	18
AS101-2.5L	2.5lt	Glycerol 48 - 52%, Hi-AR™		2620	1125	Chemicals	2905 45 00	18
AS100-500ML	500ml	Glycerol 85%, Hi-AR™		675	1125	Chemicals	2905 45 00	18
AS100-1L	1lt	Glycerol 85%, Hi-AR™		1075	1125	Chemicals	2905 45 00	18
GRM2232-500ML	500ml	Glycerol triacetate (1,2,3-Triacetoxypropane)		1175	1125	Chemicals	2915 39 90	18
GRM640-100G	100gm	Glycerol tributyrate		4280	1125	Chemicals	2915 60 20	18
GRM640-500G	500gm	Glycerol tributyrate		19230	1125	Chemicals	2915 60 20	18
RM1300-1G	1gm	Glycerol trilaurate, Hi-LR™		5445	1125	Chemicals	2915 90 90	18
RM1301-1G	1gm	Glycerol trimyristate, Hi-LR™		14615	1125	Chemicals	2915 90 90	18
RM1303-1G	1gm	Glycerol trioleate, Hi-LR™		11175	1125	Chemicals	2918 11 90	18
RM1302-1G	1gm	Glycerol tripalmitate, Hi-LR™		8740	1125	Chemicals	2915 70 40	18
RM1304-1G	1gm	Glycerol tristearate, Hi-LR™		7775	1125	Chemicals	2915 70 50	18
TC463-10G	10gm	ß-Glycerophosphate disodium salt pentahydrate Cell Culture Tested		3965	1125	Chemicals	2919 90 90	18
TC463-50G	50gm	ß-Glycerophosphate disodium salt pentahydrate Cell Culture Tested		11500	1125	Chemicals	2919 90 90	18
TC463-100G	100gm	ß-Glycerophosphate disodium salt pentahydrate Cell Culture Tested		14175	1125	Chemicals	2919 90 90	18
RM5930-500ML	500ml	Glycerophosphoric acid		7720	1125	Chemicals	2918 11 90	18
RM8431-1G	1gm	(R)-(-)-Glycidyl butyrate		3065	1125	Chemicals	2915 60 20	18
RM2833-100G	100gm	Glycidyl methacrylate		4795	1125	Chemicals	2916 14 00	18
RM9592-25G	25gm	Glycinamide hydrochloride		3835	1125	Chemicals	2924 19 00	18
TC075-100G	100gm	Glycine Cell Culture Tested		2145	1125	Chemicals	2922 49 10	18
TC075-1KG	1kg	Glycine Cell Culture Tested		14305	1125	Chemicals	2922 49 10	18
TC075M-100G	100gm	Glycine Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		5830	1125	Chemicals	2922 49 10	18
TC075M-1KG	1kg	Glycine Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		20385	1125	Chemicals	2922 49 10	18
PCT0310-500G	500gm	Glycine Plant Culture Tested		1385	1125	Chemicals	2922 49 10	18
PCT0310-5KG	5kg	Glycine Plant Culture Tested		11405	1125	Chemicals	2922 49 10	18
MB013-100G	100gm	Glycine For Molecular Biology		265	1125	Chemicals	2922 49 10	18
MB013-500G	500gm	Glycine For Molecular Biology		1310	1125	Chemicals	2922 49 10	18
MB013-1KG	1kg	Glycine For Molecular Biology		2355	1125	Chemicals	2922 49 10	18
MB013-5KG	5kg	Glycine For Molecular Biology		7655	1125	Chemicals	2922 49 10	18
GRM2233-100G	100gm	Glycine, For electrophoresis		2825	1125	Chemicals	2922 49 10	18
GRM2233-500G	500gm	Glycine, For electrophoresis		12695	1125	Chemicals	2922 49 10	18
GRM199-100G	100gm	Glycine, Hi-AR™/ACS		320	1125	Chemicals	2922 49 10	18
GRM199-250G	250gm	Glycine, Hi-AR™/ACS		700	1125	Chemicals	2922 49 10	18
GRM199-500G	500gm	Glycine, Hi-AR™/ACS		1240	1125	Chemicals	2922 49 10	18
GRM199-5KG	5kg	Glycine, Hi-AR™/ACS		11880	1125	Chemicals	2922 49 10	18
GRM1344-500G	500gm	Glycine		1105	1125	Chemicals	2922 49 10	18
GRM1344-5KG	5kg	Glycine		10575	1125	Chemicals	2922 49 10	18
RM8432-25G	25gm	Glycine anhydride		9355	1125	Chemicals	2933 79 00	18
RM8432-100G	100gm	Glycine anhydride		32710	1125	Chemicals	2933 79 00	18
RM1535-100G	100gm	Glycine ethyl ester hydrochloride, Hi-LR™		1580	1125	Chemicals	2922 49 90	18
RM10879-500G	500gm	Glycine methyl ester hydrochloride		10210	1125	Chemicals	2922 49 90	18
MB164-1G	1gm	Glycogen, (From Oysters), Type II For Molecular Biology		1125	1126	Chemicals	3913 90 90	18
MB164-5G	5gm	Glycogen, (From Oysters), Type II For Molecular Biology		3895	1126	Chemicals	3913 90 90	18
MB164-25G	25gm	Glycogen, (From Oysters), Type II For Molecular Biology		15570	1126	Chemicals	3913 90 90	18
RM379-5G	5gm	Glycogen From Oysters		12740	1126	Chemicals	3913 90 90	18
RM379-25G	25gm	Glycogen From Oysters		57280	1126	Chemicals	3913 90 90	18
RM9593-1G	1gm	Glycogen, From bovine		2680	1126	Chemicals	3913 90 90	18
RM9593-5G	5gm	Glycogen, From bovine		11995	1126	Chemicals	3913 90 90	18
RM1685-1G	1gm	Glycol chitosan (Glycol chitin, deacetylated)		31030	1126	Chemicals	3913 90 90	18
RM1820-25G	25gm	Glycolic acid		1485	1126	Chemicals	2918 11 90	18
RM1820-100G	100gm	Glycolic acid		5170	1126	Chemicals	2918 11 90	18
RM1820-500G	500gm	Glycolic acid		23210	1126	Chemicals	2918 11 90	18

GRM2834-1L	1lt	Glycolic acid, 70% w/v solution		9990	1126	Chemicals	2918 19 90	18
RM1754-100G	100gm	Glycolic acid sodium salt		10690	1126	Chemicals	2918 19 90	18
TC065-1G	1gm	Glycyl-L-glutamine monohydrate Cell Culture		3505	1126	Chemicals	2924 19 00	18
TC065-5G	5gm	Glycyl-L-glutamine monohydrate Cell Culture		12845	1126	Chemicals	2924 19 00	18
RM7077-1G	1gm	Glycyl-L-glutamine monohydrate, Hi-LR™		4840	1126	Chemicals	2924 19 00	18
TC061-25G	25gm	Glycylglycine Cell Culture Tested		2900	1126	Chemicals	2924 19 00	18
TC061-100G	100gm	Glycylglycine Cell Culture Tested		11080	1126	Chemicals	2924 19 00	18
TC061-500G	500gm	Glycylglycine Cell Culture Tested		37400	1126	Chemicals	2924 19 00	18
TC061-1KG	1kg	Glycylglycine Cell Culture Tested		63685	1126	Chemicals	2924 19 00	18
RM1116-10G	10gm	Glycyl glycine		1600	1126	Chemicals	2924 19 00	18
RM1116-100G	100gm	Glycyl glycine		14345	1126	Chemicals	2924 19 00	18
RM7083-1G	1gm	Glycyl-L-isoleucine, Hi-LR™ (N-Glycyl-L-		1810	1126	Chemicals	2918 11 90	18
RM7084-1G	1gm	Glycyl-L-leucine, Hi-LR™		2430	1126	Chemicals	2918 11 90	18
RM7087-1G	1gm	Glycyl-L-valine, Hi-LR™		3530	1126	Chemicals	2918 11 90	18
RM8434-10G	10gm	18-ß-Glycyrrhetinic acid (Enoxolone)		20960	1126	Chemicals	2918 99 00	18
GRM866-500G	500gm	Glyoxal solution (40 wt.% in water)		965	1126	Chemicals	2912 19 90	18
RM860-5G	5gm	Glyoxal trimer dihydrate		310	1126	Chemicals	2912 50 00	18
RM860-25G	25gm	Glyoxal trimer dihydrate		1365	1126	Chemicals	2912 50 00	18
RM3476-25G	25gm	Glyoxylic acid monohydrate		9150	1126	Chemicals	2918 30 90	18
PCT0835-1G	1gm	Glyphosate [N-(Phosphonomethyl)glycine] Plant Culture Tested		30485	1126	Chemicals	2931 39 00	18
RM9921-1G	1gm	Glyphosate [N-(Phosphonomethyl)glycine]		26410	1126	Chemicals	3822 00 90	12
RM9594-25ML	25ml	Gold colloid solution		32175	1126	Chemicals	2843 30 00	18
MB291-1G	1gm	Gold (III) chloride trihydrate For Molecular		14665	1126	Chemicals	2843 30 00	18
MB291-5G	5G	Gold (III) chloride trihydrate For Molecular		57835	1126	Chemicals	2843 30 00	18
RM4291-1G	1gm	Gold (III) chloride trihydrate, Hi-AR™/ACS		15540	1126	Chemicals	2843 30 00	18
R026-100ML	100ml	Gordon-McLeod Reagent (Oxidase reagent)		490	1126	Chemicals	3822 00 19	12
RM2835-100MG	100mg	Gossypin		4900	1126	Chemicals	2938 90 90	18
RM2835-500MG	500mg	Gossypin		19500	1126	Chemicals	2938 90 90	18
S012-125ML	125ml	Gram's Crystal Violet		195	1126	Chemicals	3822 00 19	12
S012-500ML	500ml	Gram's Crystal Violet		675	1126	Chemicals	3822 00 19	12
GRM10217-5G	5gm	Gram's iodine		8260	1126	Chemicals	3822 00 90	12
S032-2X125ML	2X125ml	Gram's Decolourizer		830	1126	Chemicals	3822 00 19	12
S032-2X500ML	2X500ml	Gram's Decolourizer		2890	1126	Chemicals	3822 00 19	12
S013-125ML	125ml	Gram's Iodine		215	1127	Chemicals	3822 00 19	12
S013-500ML	500ml	Gram's Iodine		745	1127	Chemicals	3822 00 19	12
S057-125ML	125ml	Grams Iodine, Stabilized		565	1127	Chemicals	3822 00 19	12
S057-500ML	500ml	Grams Iodine, Stabilized		1930	1127	Chemicals	3822 00 19	12
K001-1KT	1kt	Gram Stains - Kit (Contains S012, S032, S013 and S027 or S038)		1300	1127	Chemicals	3822 00 19	12
K001L-1KT	1kt	Gram Stains - Kit (Contains S012, S032, S013 and S027 or S038)		4480	1127	Chemicals	3822 00 19	12
PCT1148-5G	5gm	Griseofulvin Plant Culture Tested		1665	1127	Chemicals	2941 90 90	18
PCT1148-25G	25gm	Griseofulvin Plant Culture Tested		8005	1127	Chemicals	2941 90 90	18
PCT1555-25G	25gm	Guaiacol Plant Culture Tested		310	1127	Chemicals	2909 50 90	18
PCT1555-100G	100gm	Guaiacol Plant Culture Tested		1170	1127	Chemicals	2909 50 90	18
PCT1555-250G	250gm	Guaiacol Plant Culture Tested		2805	1127	Chemicals	2909 50 90	18
RM1118-250G	250gm	Guaiacol, Hi-LR™ (1 ml = 1.13 g)		1235	1127	Chemicals	2909 50 90	18
RM1118-1KG	1kg	Guaiacol, Hi-LR™ (1 ml = 1.13 g)		4600	1127	Chemicals	2909 50 90	18
RM8436-250G	250gm	Guaicole glyceryl ether		27455	1127	Chemicals	2909 49 00	18
RM9595-5G	5gm	Guanethidine sulfate		6340	1127	Chemicals	3822 00 90	12
RM1686-500G	500gm	Guanidine carbonate (Guanidium carbonate)		4335	1127	Chemicals	2925 29 90	18
TC538-100G	100gm	Guanidine hydrochloride Cell Culture Tested	New	4165	1127	Chemicals		
TC538-500G	500gm	Guanidine hydrochloride Cell Culture Tested	New	17500	1127	Chemicals		
TC538-1KG	1kg	Guanidine hydrochloride Cell Culture Tested	New	25500	1127	Chemicals		
MB014-25G	25gm	Guanidine hydrochloride For Molecular		1930	1127	Chemicals		
MB014-100G	100gm	Guanidine hydrochloride For Molecular		6750	1127	Chemicals	2925 29 90	18
MB014-500G	500gm	Guanidine hydrochloride For Molecular		30365	1127	Chemicals	2925 29 90	18
GRM1504-25G	25gm	Guanidine hydrochloride, Hi-LR™		1060	1127	Chemicals	2925 29 90	18
GRM1504-100G	100gm	Guanidine hydrochloride, Hi-LR™		3710	1127	Chemicals	2925 29 90	18
GRM3471-500G	500gm	Guanidine nitrate		3045	1127	Chemicals	2925 29 90	18
GRM865-25G	25gm	Guanidine thiocyanate		1600	1127	Chemicals	2925 29 90	18
GRM865-100G	100gm	Guanidine thiocyanate		5555	1127	Chemicals	2925 29 90	18
MB015-25G	25gm	Guanidine thiocyanate (Guanidine isothiocyanate)		1105	1127	Chemicals		
MB015-100G	100gm	Guanidine thiocyanate (Guanidine isothiocyanate)		3005	1127	Chemicals		

MB015-500G	500gm	Guanidine thiocyanate (Guanidine isothiocyanate)		7400	1127	Chemicals	2925 29 90	18
MB015-1KG	1kg	Guanidine thiocyanate (Guanidine isothiocyanate)		11095	1127	Chemicals	2925 29 90	18
MB213-50G	50gm	Guanine For Molecular Biology		2405	1127	Chemicals	2933 59 90	18
GRM078-5G	5gm	Guanine hydrochloride, Hi-LR™ (2-Amino-6-hydroxypurine hydrochloride)		855	1127	Chemicals	2933 59 90	18
GRM078-25G	25gm	Guanine hydrochloride, Hi-LR™ (2-Amino-6-hydroxypurine hydrochloride)		3825	1127	Chemicals	2933 59 90	18
RM465-10G	10gm	Guanosine [9-(ß-D-Ribofuranosyl)guanine]		2085	1127	Chemicals	2918 11 90	18
RM465-25G	25gm	Guanosine [9-(ß-D-Ribofuranosyl)guanine]		4575	1127	Chemicals	2918 11 90	18
RM465-100G	100gm	Guanosine [9-(ß-D-Ribofuranosyl)guanine]		15980	1127	Chemicals	2918 11 90	18
RM552-1G	1gm	Guanosine-5'-monophosphate disodium salt hydrate, From yeast (GMP, From yeast)		875	1127	Chemicals	2934 99 00	18
RM552-5G	5gm	Guanosine-5'-monophosphate disodium salt hydrate, From yeast (GMP, From yeast)		3910	1127	Chemicals	2934 99 00	18
GRM1233-500G	500gm	Guar gum powder		1070	1127	Chemicals	1302 32 90	18
RM8438-5ML	5ml	Guinea pig complement		20475	1127	Chemicals	3822 00 90	12
GRM682-500G	500gm	Gum acacia, powder (Gum arabic)		630	1127	Chemicals	1301 90 19	5
GRM1234-100G	100gm	Gum ghatti, Hi-LR™		645	1127	Chemicals	1301 90 19	5
GRM1234-500G	500gm	Gum ghatti, Hi-LR™		2860	1127	Chemicals	1301 90 19	5
GRM5233-500G	500gm	Gum rosin (USP passing)		1365	1127	Chemicals	3806 10 90	18
GRM1235-500G	500gm	Gum tragacanth		1275	1127	Chemicals	1301 90 19	5
HS001-500ML	500ml	HiSpark Alkaline Cleaning Solution, Biodegradable Use 2-5% concentration for dilution. Universal cleaning agent for removing heavy contamination. For hard water even up to 40 d. For cleaning tables, tiles and floors in the laboratory. Tested for radioactive decontamination. Suitable for ultrasonic cleaning.		325	1127	Chemicals	3402 90 19	18
HS001-5L	5lt	HiSpark Alkaline Cleaning Solution, Biodegradable Use 2-5% concentration for dilution. Universal cleaning agent for removing heavy contamination. For hard water even up to 40 d. For cleaning tables, tiles and floors in the laboratory. Tested for radioactive decontamination. Suitable for ultrasonic cleaning.		2525	1127	Chemicals	3402 90 19	18
HS002-500ML	500ml	HiSpark Cleaning Solution, Neutral, Biodegradable Use 2-5% concentartion for dillution. Special cleaner for precision instruments of glass, quartz and sensitive metals. Suitable for ultrasonic cleaning		470	1128	Chemicals	3402 20 90	18
HS002-5L	5lt	HiSpark Cleaning Solution, Neutral, Biodegradable Use 2-5% concentartion for dillution. Special cleaner for precision instruments of glass, quartz and sensitive metals. Suitable for ultrasonic cleaning		4535	1128	Chemicals	3402 20 90	18
HS003-500ML	500ml	HiSpark Alkaline Cleaning Solution, Phosphate free, Biodegradable Use 2-5% concentration for dilution. Universal cleaning agent for removing heavy contamination. With very hard water acid demineralized water. Environmentally acceptable as it contains no phosphate. Suitable for		250	1128	Chemicals	3402 90 19	18
HS003-5L	5lt	HiSpark Alkaline Cleaning Solution, Phosphate free, Biodegradable Use 2-5% concentration for dilution. Universal cleaning agent for removing heavy contamination. With very hard water acid demineralized water. Environmentally acceptable as it contains no phosphate. Suitable for		2525	1128	Chemicals	3402 90 19	18
RM9598-5G	5gm	HATU [N,N,N',N'-Tetramethyl-O-(7-azabenzatrizol-l-yl)uronium		15210	1128	Chemicals	2933 99 00	18
RM5235-5G	5gm	HBTU		1710	1128	Chemicals	2933 99 00	18
RM5235-25G	25gm	HBTU		7705	1128	Chemicals	2933 99 00	18
PCT1532-25G	25gm	HEPES Plant Culture Tested		765	1128	Chemicals	2933 59 90	18

PCT1532-100G	100gm	HEPES Plant Culture Tested		2090	1128	Chemicals	2933 59 90	18
PCT1532-250G	250gm	HEPES Plant Culture Tested		4700	1128	Chemicals		
PCT1532-500G	500gm	HEPES Plant Culture Tested		9180	1128	Chemicals		
MB016-25G	25gm	HEPES For Molecular Biology		735	1128	Chemicals	2933 59 90	18
MB016-100G	100gm	HEPES For Molecular Biology		2170	1128	Chemicals	2933 59 90	18
MB016-500G	500gm	HEPES For Molecular Biology		8650	1128	Chemicals	2933 59 90	18
RM380-25G	25gm	HEPES buffer free acid [N-(2-Hydroxyethyl)piperazine-N'-(2-ethane sulfonic acid)]		945	1128	Chemicals	2933 59 90	18
RM380-100G	100gm	HEPES buffer free acid [N-(2-Hydroxyethyl)piperazine-N'-(2-ethane sulfonic acid)]		2555	1128	Chemicals	2933 59 90	18
RM380-500G	500gm	HEPES buffer free acid [N-(2-Hydroxyethyl)piperazine-N'-(2-ethane sulfonic acid)]		11220	1128	Chemicals	2933 59 90	18
TC050-25G	25gm	HEPES free acid Cell Culture Tested		2660	1128	Chemicals	2933 59 90	18
TC050-100G	100gm	HEPES free acid Cell Culture Tested		7980	1128	Chemicals	2933 59 90	18
TC050-500G	500gm	HEPES free acid Cell Culture Tested		23090	1128	Chemicals	2933 59 90	18
TC050-1KG	1kg	HEPES free acid Cell Culture Tested		33680	1128	Chemicals	2933 59 90	18
MB018-25G	25gm	HEPES, low sodium For Molecular Biology		5025	1128	Chemicals	3822 00 90	12
MB018-100G	100gm	HEPES, low sodium For Molecular Biology		13215	1128	Chemicals	2933 59 90	18
TC066-25G	25gm	HEPES sodium salt Cell Culture Tested		2910	1128	Chemicals	2933 59 90	18
TC066-100G	100gm	HEPES sodium salt Cell Culture Tested		8740	1128	Chemicals	2933 59 90	18
TC066-500G	500gm	HEPES sodium salt Cell Culture Tested		25295	1128	Chemicals	2933 59 90	18
TC066-1KG	1kg	HEPES sodium salt Cell Culture Tested		39345	1128	Chemicals	2933 59 90	18
MB017-25G	25gm	HEPES, sodium salt For Molecular Biology		1590	1128	Chemicals	2933 59 90	18
MB017-100G	100gm	HEPES, sodium salt For Molecular Biology		4440	1128	Chemicals	2933 59 90	18
MB017-500G	500gm	HEPES, sodium salt For Molecular Biology		11625	1128	Chemicals	2933 59 90	18
TC063-25G	25gm	HEPPS Cell Culture Tested		2460	1128	Chemicals	2933 59 90	18
TC063-100G	100gm	HEPPS Cell Culture Tested		10455	1128	Chemicals	2933 59 90	18
TC063-500G	500gm	HEPPS Cell Culture Tested		20150	1128	Chemicals	2933 59 90	18
TC063-1KG	1kg	HEPPS Cell Culture Tested		30230	1128	Chemicals	2933 59 90	18
RM8443-25G	25gm	HEPPS		1315	1128	Chemicals	2933 59 90	18
RM2239-500ML	500ml	HMDS		11235	1128	Chemicals	2918 11 90	18
S014-125ML	125ml	Haematoxylin (Delafields)		520	1128	Chemicals	3822 00 19	12
S014-500ML	500ml	Haematoxylin (Delafields)		1815	1128	Chemicals	3822 00 19	12
S059-125ML	125ml	Haematoxylin (Ehrlich)		760	1128	Chemicals	3822 00 19	12
S059-500ML	500ml	Haematoxylin (Ehrlich)		2670	1128	Chemicals	3822 00 19	12
S076-500ML	500ml	Haematoxylin (Gill No.3)		3130	1128	Chemicals	3822 00 19	12
S034-125ML	125ml	Haematoxylin (Harris)		495	1128	Chemicals	3822 00 19	12
S034-500ML	500ml	Haematoxylin (Harris)		1740	1128	Chemicals	3822 00 19	12
S058-125ML	125ml	Haematoxylin (Mayer)		600	1128	Chemicals	3822 00 19	12
S058-500ML	500ml	Haematoxylin (Mayer)		2090	1128	Chemicals	3822 00 19	12
RM10552-5G	5gm	Haloperidol		22395	1128	Chemicals	2933 39 90	18
RM2836-1G	1gm	Harmaline		9735	1128	Chemicals	2939 99 00	18
RM5938-1G	1gm	Harmine (7-Methoxy-1-methyl-9H-pyrido,[3,4-b]indole)		12440	1128	Chemicals	2918 11 90	18
RM2837-5G	5gm	Hematein		8705	1128	Chemicals	3212 90 90	18
TC259-25G	25gm	Hematoxylin stain Cell Culture Tested		6510	1128	Chemicals	3212 90 90	18
TC259-100G	100gm	Hematoxylin stain Cell Culture Tested		22355	1128	Chemicals	3212 90 90	18
GRM236-5G	5gm	Hematoxylin stain, Hi-Cert™		2690	1129	Chemicals	3212 90 90	18
GRM236-25G	25gm	Hematoxylin stain, Hi-Cert™		12070	1129	Chemicals	3212 90 90	18
GRM9946-5G	5gm	Hematoxylin stain, Practical grade		2535	1129	Chemicals	3212 90 90	18
GRM9946-25G	25gm	Hematoxylin stain, Practical grade		11365	1129	Chemicals	3212 90 90	18
TC559-1G	1gm	Hemin Cell Culture Tested		4245	1129	Chemicals	2934 99 00	18
TC559-5G	5gm	Hemin Cell Culture Tested		18200	1129	Chemicals	2934 99 00	18
RM237-250MG	250mg	Hemin, From bovine		1215	1129	Chemicals	2934 99 00	18
RM237-1G	1gm	Hemin, From bovine		3710	1129	Chemicals	2934 99 00	18
RM238-100G	100gm	Hemoglobin powder From bovine RBC		2295	1129	Chemicals	3002 10 20	12
TC138-1X100000I	1x100000i	Heparin sodium salt Cell Culture Tested		3545	1129	Chemicals	3001 90 91	12
TC138-10X10000(	10x100000	Heparin sodium salt Cell Culture Tested		29620	1129	Chemicals	3001 90 91	12
RM554-1VL	1vl	Heparin sodium salt, Hi-LR™		3360	1129	Chemicals	3001 90 91	12
RM554-10VL	10vl	Heparin sodium salt, Hi-LR™		30160	1129	Chemicals	3001 90 91	12
RM5300-5G	5gm	Heptadecanoic acid For Biochemistry		6710	1129	Chemicals	2915 90 90	18
RM8445-100G	100gm	Heptafluorobutyric acid		44470	1129	Chemicals	2915 90 90	18
RM2392-25G	25gm	Heptanedioic acid		7090	1129	Chemicals	2917 19 90	18

GRM820-5G	5gm	1-Heptanesulphonic acid sodium salt anhydrous, for HPLC		480	1129	Chemicals	2904 10 90	18
GRM820-25G	25gm	1-Heptanesulphonic acid sodium salt anhydrous, for HPLC		2140	1129	Chemicals	2904 10 90	18
RM2838-500ML	500ml	n-Heptanol (Heptyl alcohol)		3635	1129	Chemicals	2905 19 90	18
RM8448-100ML	100ml	2-Heptanone		4490	1129	Chemicals	2914 19 90	18
RM8447-100ML	100ml	4-Heptanone		4060	1129	Chemicals	2918 11 90	18
RM8447-250ML	250ml	4-Heptanone		7890	1129	Chemicals	2918 11 90	18
RM1505-25G	25gm	Hexachlorobenzene, Hi-AR™		1020	1129	Chemicals	2903 92 29	18
RM2651-100G	100gm	1,2,3,4,5,6-Hexachlorocyclohexane gamma		6100	1129	Chemicals	2903 81 00	18
RM9600-500G	500gm	Hexachloroethane		4765	1129	Chemicals	2903 19 90	18
RM2238-100ML	100ml	n-Hexadecane (Cetane)		6805	1129	Chemicals	2901 10 00	18
RM3499-10G	10gm	Hexadecyl hexadecanoate (Mixture of C_{14}- C_{18}		3440	1129	Chemicals	2915 70 90	18
GRM1526-100G	100gm	1-Hexadecylpyridinium chloride monohydrate, Hi-LR™		1990	1129	Chemicals	2933 39 90	18
GRM1880-500G	500gm	2,4-Hexadienoic acid, Hi-LR™		1895	1129	Chemicals	2916 19 90	18
RM3490-25G	25gm	Hexafluoroisopropanol (1 ml = 1.596 g)		5665	1129	Chemicals	2905 59 00	18
RM3490-100G	100gm	Hexafluoroisopropanol (1 ml = 1.596 g)		19810	1129	Chemicals	2905 59 00	18
RM9606-100G	100gm	Hexamethyldisilane		6805	1129	Chemicals	2931 90 90	18
RM2239-500ML	500ml	Hexamethyldisilazane		11235	1129	Chemicals	2918 11 90	18
GRM1499-500G	500gm	Hexamine, Hi-AR™/ACS		720	1129	Chemicals	2933 69 90	18
GRM944-500G	500gm	Hexamine		670	1129	Chemicals	2933 69 90	18
RM6420-5G	5gm	Hexammine cobalt (III) chloride		6050	1129	Chemicals	2842 90 90	18
RM1678-25G	25gm	1,6-Hexanediamine		1090	1129	Chemicals	2921 22 00	18
RM1678-100G	100gm	1,6-Hexanediamine		4080	1129	Chemicals	2921 22 00	18
RM10555-500G	500gm	1,6-Hexanediol		2545	1130	Chemicals	2905 39 90	18
GRM1536-5G	5gm	1-Hexanesulphonic acid sodium salt anhydrous, HPLC		750	1130	Chemicals	2904 10 90	18
GRM1536-25G	25gm	1-Hexanesulphonic acid sodium salt anhydrous, HPLC		3370	1130	Chemicals	2904 10 90	18
RM4701-500ML	500ml	n-Hexanoic acid		5040	1130	Chemicals	2915 90 90	18
RM2840-500ML	500ml	1-Hexanol (Hexyl alcohol)		6155	1130	Chemicals	2905 19 90	18
GRM2841-1L	1lt	1-Hexene		31905	1130	Chemicals	2901 29 90	18
TC683-1000U	1000units	Hexokinase Cell Culture Tested		5460	1130	Chemicals	3507 90 99	18
TC683-5000U	5000units	Hexokinase Cell Culture Tested		14800	1130	Chemicals	3507 90 99	18
RM7105-5000U	5000u	Hexokinase		12695	1130	Chemicals	3507 90 99	18
RM3494-250ML	250ml	N-Hexylamine		12870	1130	Chemicals	2921 19 90	18
RM1822-25G	25gm	4-Hexylresorcinol		6925	1130	Chemicals	2907 29 90	18
PGE0018-500G	500gm	HiBoR™		730	1130	Chemicals	2918 11 90	18
PGE0016-500G	500gm	HiCaN™		295	1130	Chemicals	3104 90 00	12
PGE0016-1KG	1kg	HiCaN™		570	1130	Chemicals	3104 90 00	12
PGE0020-100G	100gm	HiChilCopper™		365	1130	Chemicals	2922 49 90	18
PGE0021-100G	100gm	HiChillron™		240	1130	Chemicals	2918 11 90	18
PGE0021-500G	500gm	HiChillron™		970	1130	Chemicals	2918 11 90	18
AS023-1L	1lt	Hiclean (Liquid soap)		735	1130	Chemicals	3402 90 19	18
AS023-5L	5lt	Hiclean (Liquid soap)		2290	1130	Chemicals	3402 90 19	18
K062S-1KT	1kt	¨ HiCold Stain TB - Kit for Mycobacteria [Kit contains 100ml each of Carbol Fuchsin Solution-S080, Decolourizer-S099, Counter Stain (Loeffler's Methylene Blue) S081]		2590	1130	Chemicals	3822 00 19	12
K062-1KT	1kt	¨ HiCold Stain TB - Kit for Mycobacteria [Kit contains 500ml each of Carbol Fuchsin Solution-S080, Decolourizer-S099, Counter Stain (Loeffler's Methylene Blue)-S081]		11355	1130	Chemicals	3822 00 19	12
R084-500ML	500ml	HiDecal (mild decalcifying solution)		940	1130	Chemicals	3822 00 19	12
R085-500ML	500ml	HiDecal (strong decalcifying solution)		1370	1130	Chemicals	3822 00 19	12
K061-1KT	1kt	¨ HiFluo-Phenol Free Stain - kit for Mycobacteria [Kit contains 200ml each of Auramine – Rhodamine solution (Phenol free)-S082, Decolourizer-S099 (2 x200), Potassium Permanganate Solution-S083]		10230	1130	Chemicals	3822 00 19	12
PGE0009-5G	5gm	HiGroBA™ Powder		690	1130	Chemicals	2918 11 90	18
PGE0009-25G	25gm	HiGroBA™ Powder		2765	1130	Chemicals	2918 11 90	18
PGE0023-1X100M	1x100ml	HiGroBA™, 2% Solution 2% 6-BAP (6-Benzylaminopurine) in liquid form.		960	1130	Chemicals		
PGE0023-5X100M	5x100ml	HiGroBA™, 2% Solution 2% 6-BAP (6-Benzylaminopurine) in liquid form.		4300	1130	Chemicals	3822 00 90	12

PGE0008-10G	10gm	HiGroGA™ Powder		1295	1130	Chemicals	2918 11 90	18
PGE0008-25G	25gm	HiGroGA™ Powder		2645	1130	Chemicals	2918 11 90	18
PGE0013-5G	5gm	HiGroIA™ Powder		455	1130	Chemicals	2918 11 90	18
PGE0013-25G	25gm	HiGroIA™ Powder		1670	1130	Chemicals	2918 11 90	18
PGE0011-50G	50gm	HiGroNA™ Powder		320	1130	Chemicals	2918 11 90	18
PGE0011-100G	100gm	HiGroNA™ Powder		505	1130	Chemicals	2918 11 90	18
PGE0024-1X100M	1x100ml	HiGroNA™, 4.5% Solution		175	1130	Chemicals		
PGE0024-5X100M	5x100ml	HiGroNA™, 4.5% Solution		655	1130	Chemicals	3822 00 90	12
PGE0019-500G	500gm	HiIroN™		385	1130	Chemicals	2918 11 90	18
PGE0015-500G	500gm	HiMaG™		285	1130	Chemicals	2918 11 90	18
PGE0015-1KG	1kg	HiMaG™		475	1130	Chemicals	2918 11 90	18
PGE0022-500G	500gm	HiMn™		845	1130	Chemicals	2815 20 00	18
PGE0022-1KG	1kg	HiMn™		1355	1130	Chemicals	2815 20 00	18
PGE0017-500G	500gm	HiPoT™		750	1130	Chemicals	2918 11 90	18
PGE0017-1KG	1kg	HiPoT™		1145	1130	Chemicals	2918 11 90	18
GRM381-100G	100gm	Hippuric acid		720	1130	Chemicals	2924 29 90	18
GRM381-500G	500gm	Hippuric acid		3215	1130	Chemicals	2924 29 90	18
K136-1KT	1 kit@25 tes	HiRapid Ammonia Test Kit (For fish)	New	320	1131	Chemicals		
K137-1KT	1 kit@25 tes	HiRapid Formalin Test Kit (For fish)	New	305	1131	Chemicals		
RM1237-5G	5gm	Histamine dihydrochloride		2580	1131	Chemicals	2933 29 90	18
RM1237-25G	25gm	Histamine dihydrochloride		9105	1131	Chemicals	2933 29 90	18
RM2843-1G	1gm	Histamine diphosphate monohydrate		5705	1131	Chemicals	2933 29 90	18
RM2843-5G	5gm	Histamine diphosphate monohydrate		25655	1131	Chemicals	2933 29 90	18
RM8457-5G	5gm	D-Histidine		8010	1131	Chemicals	2933 29 90	18
RM8457-25G	25gm	D-Histidine		36000	1131	Chemicals	2933 29 90	18
TC076-100G	100gm	L-Histidine (From non-animal source) Cell Culture Tested		4420	1131	Chemicals	2922 49 10	18
TC076-500G	500gm	L-Histidine (From non-animal source) Cell Culture Tested		15910	1131	Chemicals	2933 29 90	18
TC076-1KG	1kg	L-Histidine (From non-animal source) Cell Culture Tested		27410	1131	Chemicals	2922 49 10	18
TC076M-100G	100gm	L-Histidine (From non-animal source) Meets USP 41-NF36, EP 9.0, JP 17 and BP 2016 testing specifications		7280	1131	Chemicals	2933 29 90	18
TC076M-500G	500gm	L-Histidine (From non-animal source) Meets USP 41-NF36, EP 9.0, JP 17 and BP 2016 testing specifications		24265	1131	Chemicals	2933 29 90	18
TC076M-1KG	1kg	L-Histidine (From non-animal source) Meets USP 41-NF36, EP 9.0, JP 17 and BP 2016 testing specifications		43680	1131	Chemicals	2933 29 90	18
PCT0311-25G	25gm	L-Histidine Plant Culture Tested		1420	1131	Chemicals	2933 29 90	18
PCT0311-100G	100gm	L-Histidine Plant Culture Tested		4545	1131	Chemicals	2933 29 90	18
PCT0311-500G	500gm	L-Histidine Plant Culture Tested		22120	1131	Chemicals	2933 29 90	18
GRM050-25G	25gm	L-Histidine		1310	1131	Chemicals	2933 29 90	18
GRM050-100G	100gm	L-Histidine		5460	1131	Chemicals	2933 29 90	18
GRM050-500G	500gm	L-Histidine		20510	1131	Chemicals	2933 29 90	18
RM1238-10G	10gm	DL- Histidine monohydrochloride		7620	1131	Chemicals	2933 29 90	18
RM7114-5G	5gm	L-Histidine methyl ester dihydrochloride, Hi-		2140	1131	Chemicals	2933 29 90	18
TC077-25G	25gm	L-Histidine monohydrochloride monohydrate (From non-animal source) Cell Culture Tested		1575	1131	Chemicals	2933 29 90	18
TC077-100G	100gm	L-Histidine monohydrochloride monohydrate (From non-animal source) Cell Culture Tested		4720	1131	Chemicals	2933 29 90	18
TC077-1KG	1kg	L-Histidine monohydrochloride monohydrate (From non-animal source) Cell Culture Tested		35420	1131	Chemicals	2933 29 90	18
TC077M-25G	25gm	L-Histidine monohydrochloride monohydrate (From non-animal source) Meets EP 9.0, JP 17 and BP 2016 testing specifications		2910	1131	Chemicals	2933 29 90	18
TC077M-100G	100gm	L-Histidine monohydrochloride monohydrate (From non-animal source) Meets EP 9.0, JP 17 and BP 2016 testing specifications		8010	1131	Chemicals	2933 29 90	18

TC077M-1KG	1kg	L-Histidine monohydrochloride monohydrate (From non-animal source) Meets EP 9.0, JP 17 and BP 2016 testing specifications		43680	1131	Chemicals	2933 29 90	18
MB292-25G	25gm	L-Histidine monohydrochloride monohydrate For Molecular Biology		1305	1131	Chemicals	2933 29 90	18
MB292-100G	100gm	L-Histidine monohydrochloride monohydrate For Molecular Biology		4560	1131	Chemicals	2933 29 90	18
MB292-500G	500gm	L-Histidine monohydrochloride monohydrate For Molecular Biology		20455	1131	Chemicals	2933 29 90	18
GRM051-25G	25gm	L-Histidine monohydrochloride monohydrate		1205	1131	Chemicals	2933 29 90	18
GRM051-100G	100gm	L-Histidine monohydrochloride monohydrate		4200	1131	Chemicals	2933 29 90	18
GRM051-500G	500gm	L-Histidine monohydrochloride monohydrate		18860	1131	Chemicals	2933 29 90	18
PCT0406-500G	500gm	HiVeg™ Peptone No.1 Plant Culture Tested		3885	1131	Chemicals	3507 10 19	18
RM1687-5G	5gm	Holmium (III) oxide		2670	1131	Chemicals	2846 90 90	18
RM1687-25G	25gm	Holmium (III) oxide		9600	1131	Chemicals	2846 90 90	18
RM4299-5G	5gm	DL-Homatropine hydrobromide		3595	1131	Chemicals	2939 99 00	18
RM4702-25G	25gm	DL-Homocysteine thiolactone hydrochloride		6175	1131	Chemicals	2934 99 00	18
RM3495-1G	1gm	L-Homoserine		12730	1131	Chemicals	2922 50 90	18
RM9612-1G	1gm	Horse radish acetone powder		8270	1131	Chemicals	3822 00 90	12
TC487-25MG	25mg	Horse radish perioxidase Cell Culture Tested		9050	1131	Chemicals	3507 90 69	18
TC487-50MG	50mg	Horse radish perioxidase Cell Culture Tested		15835	1131	Chemicals	3507 90 69	18
TC613-1G	1gm	Human Serum Albumin Low fatty acid Cell Culture Tested		2595	1131	Chemicals	3502 90 00	18
TC613-5G	5gm	Human Serum Albumin Low fatty acid Cell Culture Tested		11365	1131	Chemicals	3502 90 00	18
TC613-25G	25gm	Human Serum Albumin Low fatty acid Cell Culture Tested		35055	1131	Chemicals	3502 90 00	18
MB152-100G	100gm	Humic acid sodium salt For Molecular Biology		2460	1131	Chemicals	3913 90 90	18
GRM8464-100G	100gm	Humic acid sodium salt		2755	1131	Chemicals	3913 90 90	18
TC331-25MG	25mg	Hyaluronidase Cell Culture Tested		5035	1131	Chemicals	3507 90 99	18
GRM1585-100G	100gm	Hyamine® 1622		6630	1131	Chemicals	2923 90 00	18
GRM1585-250G	250gm	Hyamine® 1622		14600	1131	Chemicals	2923 90 00	18
GRM2845-1L	1lt	Hyamine® 1622 (0.004 M solution)		3575	1131	Chemicals	2923 90 00	18
TC429-100ML	100ml	HybridoXL™ DMSO Cell Culture Tested		12565	1131	Chemicals	2930 90 99	18
TC433-100ML	100ml	HybridoXL™ DMSO, Sterile Sterile filtered Cell Culture Tested		15495	1132	Chemicals	2930 90 99	18
RM9613-500G	500gm	Hydantoin		17415	1132	Chemicals	2933 21 00	18
RM821-100G	100gm	Hydrazine dihydrochloride		1735	1132	Chemicals	2825 10 90	18
GRM2847-100G	100gm	Hydrazine sulphate, Hi-AR™		550	1132	Chemicals	2825 10 90	18
GRM2847-500G	500gm	Hydrazine sulphate, Hi-AR™		2615	1132	Chemicals	2825 10 90	18
WT011-1NO	1no₹100 Te	Hydrazine Testing Kit		1160	1132	Chemicals	3822 00 90	12
RM4301-5G	5gm	Hydrazine yellow, Hi-Cert™		2625	1132	Chemicals	3212 90 90	18
GRM1062-100G	100gm	Hydrazinium sulphate, Hi-AR™/ACS		770	1132	Chemicals	2825 10 90	18
RM10881-10G	10gm	4-Hydrazinobenzoic acid		3590	1132	Chemicals	2928 00 90	18
RM2848-25G	25gm	Hydrindantin dihydrate		22630	1132	Chemicals	2918 11 90	18
RM9615-250ML	250ml	Hydriodic acid, Hi-AR™/ACS		11265	1132	Chemicals	2811 19 90	18
TC536M-1L	1lt	Hydrochloric acid Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		On Request	1132	Chemicals		
TC536M-2.5L	2.5lt	Hydrochloric acid Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		4150	1132	Chemicals	2806 10 00	18
RM5955-500ML	500ml	Hydrochloric acid, 30%, Ultrapure (Muriatic		6675	1132	Chemicals	2806 10 00	18
MB306-500ML	500ml	Hydrochloric acid abt.35% pure For Molecular Biology		425	1132	Chemicals	2806 10 00	18
MB306-2.5L	2.5lt	Hydrochloric acid abt.35% pure For Molecular Biology		1245	1132	Chemicals	2806 10 00	18
MB306-5L	5lt	Hydrochloric acid abt.35% pure For Molecular Biology		1685	1132	Chemicals	2806 10 00	18
AS004-500ML	500ml	Hydrochloric acid abt.35% pure, Hi-AR™		415	1132	Chemicals	2806 10 00	18
AS004-2.5L	2.5lt	Hydrochloric acid abt.35% pure, Hi-AR™		1175	1132	Chemicals	2806 10 00	18
AS004-5L	5lt	Hydrochloric acid abt.35% pure, Hi-AR™		1610	1132	Chemicals	2806 10 00	18
AS003-500ML	500ml	Hydrochloric acid abt. 35% pure, Hi-LR™		380	1132	Chemicals	2806 10 00	18
AS003-2.5L	2.5lt	Hydrochloric acid abt. 35% pure, Hi-LR™		915	1132	Chemicals	2806 10 00	18
AS003-5L	5lt	Hydrochloric acid abt. 35% pure, Hi-LR™		1170	1132	Chemicals	2806 10 00	18
RM8467-100G	100gm	Hydrocinnamic acid		7105	1132	Chemicals	2916 39 90	18
TC344-1G	1gm	Hydrocortisone Cell Culture Tested		1980	1132	Chemicals	2937 21 00	18
TC344-5G	5gm	Hydrocortisone Cell Culture Tested		7030	1132	Chemicals	2937 21 00	18
TC344-10G	10gm	Hydrocortisone Cell Culture Tested		12290	1132	Chemicals	2937 21 00	18

RM556-1G	1gm	Hydrocortisone, Hi-LR™		1855	1132	Chemicals	2918 11 90	18
RM1823-5G	5gm	Hydrocortisone 21-acetate		5785	1132	Chemicals	2937 29 00	18
AS007-500ML	500ml	Hydrofluoric acid 48%, pure, Hi-AR™/ACS		1440	1132	Chemicals	2811 19 10	18
AS006-500ML	500ml	Hydrofluoric acid 40% pure, Hi-AR™		1330	1132	Chemicals	2811 19 90	18
AS005-500ML	500ml	Hydrofluoric acid pure, Hi-LR™		1050	1132	Chemicals	2811 19 90	18
PCT1511-100ML	100ml	Hydrogen peroxide Plant Culture Tested		4070	1132	Chemicals	2847 00 00	18
PCT1511-500ML	500ml	Hydrogen peroxide Plant Culture Tested		7125	1132	Chemicals	2847 00 00	18
PCT1511-1L	1lt	Hydrogen peroxide Plant Culture Tested		10690	1132	Chemicals	2847 00 00	18
WT056A-1NO	1no₹100 Te	Hydrogen peroxide Testing Kit		730	1132	Chemicals	3822 00 90	12
WT056-1NO	1no₹300 Te	Hydrogen peroxide Testing Kit		1730	1132	Chemicals	3822 00 90	12
WT041A-1NO	1no₹100 Te	Hydrogen Sulphide Testing Kit		580	1132	Chemicals	3822 00 90	12
WT041-1NO	1no₹300 Te	Hydrogen Sulphide Testing Kit		1060	1132	Chemicals	3822 00 90	12
RM10768-5G	5gm	Hydroquinidine		8965	1132	Chemicals	2939 49 00	18
PCT1556-100G	100gm	Hydroquinone Plant Culture Tested		600	1132	Chemicals	2907 22 00	18
PCT1556-500G	500gm	Hydroquinone Plant Culture Tested		2695	1132	Chemicals	2907 22 00	18
GRM822-100G	100gm	Hydroquinone		560	1132	Chemicals	2907 22 00	18
GRM822-500G	500gm	Hydroquinone		2505	1132	Chemicals	2907 22 00	18
GRM2849-250G	250gm	Hydroquinone dimethyl ether		3635	1133	Chemicals	2909 30 90	18
GRM2849-1KG	1kg	Hydroquinone dimethyl ether		12730	1133	Chemicals	2909 30 90	18
RM2850-100G	100gm	Hydroquinone monomethyl ether		2400	1133	Chemicals	2918 11 90	18
RM2850-500G	500gm	Hydroquinone monomethyl ether		10790	1133	Chemicals	2918 11 90	18
RM4859-100G	100gm	4'-Hydroxyacetanilide		910	1133	Chemicals	2924 29 90	18
RM4859-500G	500gm	4'-Hydroxyacetanilide		4075	1133	Chemicals	2924 29 90	18
RM1820-25G	25gm	Hydroxyacetic acid		1485	1133	Chemicals	2918 11 90	18
RM1820-100G	100gm	Hydroxyacetic acid		5170	1133	Chemicals	2918 11 90	18
RM1820-500G	500gm	Hydroxyacetic acid		23210	1133	Chemicals	2918 11 90	18
RM8470-100G	100gm	m-Hydroxyacetophenone		5410	1133	Chemicals	2914 50 00	18
RM1537-100G	100gm	p-Hydroxyacetophenone, Hi-LR™ (4'-Hydroxyacetophenone; 4-Acetylphenol)		735	1133	Chemicals	2914 50 00	18
RM1537-500G	500gm	p-Hydroxyacetophenone, Hi-LR™ (4'-Hydroxyacetophenone; 4-Acetylphenol)		3270	1133	Chemicals	2914 50 00	18
RM1622-5G	5gm	1-Hydroxyadamantane		1070	1133	Chemicals	2918 11 90	18
RM1622-25G	25gm	1-Hydroxyadamantane		5135	1133	Chemicals	2918 11 90	18
RM1622-100G	100gm	1-Hydroxyadamantane		16855	1133	Chemicals	2918 11 90	18
RM2850-100G	100gm	4-Hydroxyanisole		2400	1133	Chemicals	2918 11 90	18
RM2850-500G	500gm	4-Hydroxyanisole		10790	1133	Chemicals	2918 11 90	18
RM8471-10G	10gm	Hydroxyapatite (High resolution grade)		42655	1133	Chemicals	2835 26 90	18
RM4302-25G	25gm	p-Hydroxyazobenzene		9230	1133	Chemicals	2918 11 90	18
RM2853-100G	100gm	m-Hydroxybenzaldehyde		2825	1133	Chemicals	2912 49 99	18
RM2853-250G	250gm	m-Hydroxybenzaldehyde		6395	1133	Chemicals	2912 49 99	18
RM1538-100G	100gm	p-Hydroxybenzaldehyde, Practical grade		925	1133	Chemicals	2912 49 99	18
RM1538-250G	250gm	p-Hydroxybenzaldehyde, Practical grade		2015	1133	Chemicals	2912 49 99	18
RM9616-100G	100gm	p-Hydroxybenzhydrazide		8940	1133	Chemicals	2928 00 90	18
GRM1476-500G	500gm	2-Hydroxybenzoic acid, Hi-AR™/ACS		1275	1133	Chemicals	2918 21 10	18
GRM1286-500G	500gm	2-Hydroxybenzoic acid, Hi-LR™		1115	1133	Chemicals	2918 21 10	18
GRM2854-100G	100gm	m-Hydroxybenzoic acid (3-Hydroxybenzoic		11435	1133	Chemicals	2918 29 90	18
GRM557-100G	100gm	p-Hydroxybenzoic acid, Hi-LR™ (4-Hydroxybenzoic acid)		445	1133	Chemicals	2918 29 90	18
GRM557-500G	500gm	p-Hydroxybenzoic acid, Hi-LR™ (4-Hydroxybenzoic acid)		1915	1133	Chemicals	2918 29 90	18
RM4174-100G	100gm	4-Hydroxybenzonitrile (4-Cyanophenol)		7410	1133	Chemicals	2926 90 00	18
RM823-25G	25gm	1-Hydroxybenzotriazole (HOBT)		640	1133	Chemicals	2933 99 00	18
RM823-100G	100gm	1-Hydroxybenzotriazole (HOBT)		2440	1133	Chemicals	2933 99 00	18
RM823-500G	500gm	1-Hydroxybenzotriazole (HOBT)		9720	1133	Chemicals	2933 99 00	18
RM9617-100G	100gm	1-Hydroxybenzotriazole hydrate		1865	1133	Chemicals	2933 99 00	18
RM9617-500G	500gm	1-Hydroxybenzotriazole hydrate		8345	1133	Chemicals	2933 99 00	18
RM3496-25G	25gm	4-Hydroxybenzyl alcohol		4135	1133	Chemicals	2907 29 90	18
RM1986-100G	100gm	4-Hydroxybiphenyl		3085	1133	Chemicals	2918 11 90	18
RM1986-500G	500gm	4-Hydroxybiphenyl		13835	1133	Chemicals	2918 11 90	18
RM5754-25G	25gm	trans-4-Hydroxycinnamic acid		4080	1133	Chemicals	2918 11 90	18
RM5754-100G	100gm	trans-4-Hydroxycinnamic acid		12775	1133	Chemicals	2918 11 90	18
RM3498-100G	100gm	4-Hydroxycoumarin		4480	1133	Chemicals	3212 90 90	18
RM9621-25G	25gm	7-Hydroxycoumarin		9835	1133	Chemicals	3212 90 90	18
RM2454-5G	5gm	4-Hydroxy-3,5-dimethoxybenzaldehyde		2190	1133	Chemicals	2912 49 99	18
RM2454-25G	25gm	4-Hydroxy-3,5-dimethoxybenzaldehyde		9845	1133	Chemicals	2912 49 99	18
RM1985-500G	500gm	2-Hydroxydiphenyl		7635	1133	Chemicals	2918 11 90	18
RM3482-25MG	25mg	Hydroxyectoine For DNA protection		1290	1133	Chemicals	2933 59 90	18

GRM7126-500G	500gm	Hydroxyethyl-cellulose		4760	1133	Chemicals	3912 90 90	18
RM8476-100G	100gm	N-(2-Hydroxyethyl)ethylenediamine		2675	1133	Chemicals	2922 19 90	18
GRM2895-100ML	100ml	2-Hydroxyethylmercaptan		580	1134	Chemicals	2930 90 99	18
GRM2895-500ML	500ml	2-Hydroxyethylmercaptan		2580	1134	Chemicals	2930 90 99	18
RM790-25G	25gm	N,N-bis[2-Hydroxyethyl]glycine		1560	1134	Chemicals	2922 50 90	18
RM790-100G	100gm	N,N-bis[2-Hydroxyethyl]glycine		6130	1134	Chemicals	2922 50 90	18
RM4710-500G	500gm	2-Hydroxyethyl methacrylate		4480	1134	Chemicals	2918 11 90	18
RM2247-50ML	50ml	N-(2-Hydroxyethyl)piperazine		830	1134	Chemicals	2933 59 90	18
RM2247-6X50ML	6X50ml	N-(2-Hydroxyethyl)piperazine		4640	1134	Chemicals	2933 59 90	18
MB340-100G	100gm	Hydroxylamine hydrochloride For Molecular	New	675	1134	Chemicals		
MB340-500G	500gm	Hydroxylamine hydrochloride For Molecular	New	3045	1134	Chemicals		
GRM1028-100G	100gm	Hydroxylamine hydrochloride, Hi-AR™/ACS		645	1134	Chemicals	2825 10 90	18
GRM1028-500G	500gm	Hydroxylamine hydrochloride, Hi-AR™/ACS		2900	1134	Chemicals	2825 10 90	18
GRM382-100G	100gm	Hydroxylamine hydrochloride		500	1134	Chemicals	2825 10 90	18
GRM382-500G	500gm	Hydroxylamine hydrochloride		2225	1134	Chemicals	2825 10 90	18
RM7133-100G	100gm	Hydroxylamine phosphate For synthesis		29095	1134	Chemicals	2815 20 00	18
RM4304-250ML	250ml	Hydroxylamine 50% solution		34780	1134	Chemicals	2918 11 90	18
RM4304-500ML	500ml	Hydroxylamine 50% solution		62585	1134	Chemicals	2918 11 90	18
RM9624-25G	25gm	Hydroxylamine-o-sulfonic acid		3620	1134	Chemicals	2811 19 90	18
RM558-100G	100gm	Hydroxylamine sulphate, Hi-AR™/ACS		440	1134	Chemicals	2825 10 90	18
RM558-500G	500gm	Hydroxylamine sulphate, Hi-AR™/ACS		1955	1134	Chemicals	2825 10 90	18
RM2860-5G	5gm	2'-Hydroxy-4'-methoxyacetophenone		6310	1134	Chemicals	2914 50 00	18
RM2860-25G	25gm	2'-Hydroxy-4'-methoxyacetophenone		26580	1134	Chemicals	2914 50 00	18
RM2861-5G	5gm	2'-Hydroxy-5'-methoxyacetophenone		5505	1134	Chemicals	2918 11 90	18
RM3502-100G	100gm	4'-Hydroxy-3'-methoxyacetophenone		8515	1134	Chemicals	2914 50 00	18
RM2249-100G	100gm	2-Hydroxy-3-methoxybenzaldehyde		10595	1134	Chemicals	2912 49 99	18
RM4712-5G	5gm	2-Hydroxy-4-methoxybenzaldehyde		12075	1134	Chemicals	2912 49 99	18
RM2250-25G	25gm	3-Hydroxy-4-methoxybenzaldehyde		3895	1134	Chemicals	2918 11 90	18
RM2250-100G	100gm	3-Hydroxy-4-methoxybenzaldehyde		12830	1134	Chemicals	2918 11 90	18
GRM616-100G	100gm	4-Hydroxy-3-methoxybenzaldehyde, Hi-LR™		925	1134	Chemicals	2912 41 00	18
GRM616-500G	500gm	4-Hydroxy-3-methoxybenzaldehyde, Hi-LR™		4115	1134	Chemicals	2912 41 00	18
GRM2863-25G	25gm	4-Hydroxy-3-methoxybenzoic acid		3775	1134	Chemicals	2918 99 00	18
GRM2863-100G	100gm	4-Hydroxy-3-methoxybenzoic acid		13205	1134	Chemicals	2918 99 00	18
RM1967-100G	100gm	2-Hydroxy-4-methoxybenzophenone		6405	1134	Chemicals	2914 50 00	18
RM1968-50G	50gm	2-Hydroxy-4-methoxy benzophenone- 5-sulphonic acid		6200	1134	Chemicals	2914 70 90	18
RM1500-10G	10gm	4-Hydroxy-3-methoxycinnamic acid, Hi-LR™		1680	1134	Chemicals	2918 99 00	18
RM1500-25G	25gm	4-Hydroxy-3-methoxycinnamic acid, Hi-LR™		3635	1134	Chemicals	2918 99 00	18
RM1306-250MG	250mg	4-Hydroxy-3-methoxymandelic acid		5700	1134	Chemicals	2918 99 00	18
RM1306-1G	1gm	4-Hydroxy-3-methoxymandelic acid		19970	1134	Chemicals	2918 99 00	18
RM2867-5G	5gm	2'-Hydroxy-5'-methylacetophenone		4280	1134	Chemicals	2914 50 00	18
RM2867-25G	25gm	2'-Hydroxy-5'-methylacetophenone		20390	1134	Chemicals	2914 50 00	18
RM1826-1G	1gm	5-(Hydroxymethyl)furfural		3845	1134	Chemicals	2932 19 90	18
RM1826-5G	5gm	5-(Hydroxymethyl)furfural		17315	1134	Chemicals	2932 19 90	18
RM2870-1G	1gm	5-Hydroxy-2-methyl-1,4-naphthoquinone From Plumbago indica		14085	1134	Chemicals	2914 69 90	18
RM2251-25G	25gm	3-Hydroxy-2-methyl-4-pyrone		1575	1134	Chemicals	2918 11 90	18
RM2251-100G	100gm	3-Hydroxy-2-methyl-4-pyrone		5500	1134	Chemicals	2918 11 90	18
RM8480-100G	100gm	8-Hydroxy-2-methylquinoline		5685	1134	Chemicals	2933 49 00	18
RM2871-100G	100gm	2-Hydroxy-1-naphthaldehyde		6530	1134	Chemicals	2912 49 99	18
RM1733-5G	5gm	N-Hydroxynaphthalimide		10300	1134	Chemicals	2942 00 90	18
RM10226-25G	25gm	2-Hydroxy-3-naphthoic acid ethanolamide		25520	1135	Chemicals	2918 29 90	18
RM946-5G	5gm	Hydroxy naphthol blue disodium salt,		430	1135	Chemicals	2927 00 90	18
RM946-25G	25gm	Hydroxy naphthol blue disodium salt,		1925	1135	Chemicals	2927 00 90	18
RM3500-10G	10gm	2-Hydroxy-1,4-naphthoquinone		8860	1135	Chemicals	2918 11 90	18
RM8488-10G	10gm	4-Hydroxyphenylacetamide		3065	1135	Chemicals	2918 11 90	18
RM8488-50G	50gm	4-Hydroxyphenylacetamide		12995	1135	Chemicals	2918 11 90	18
RM3497-25G	25gm	p-Hydroxyphenylacetic acid		2960	1135	Chemicals	2918 29 90	18
RM10230-25G	25gm	4-Hydroxy-D-phenylglycine		3010	1135	Chemicals	2922 50 90	18
RM5968-100G	100gm	N-(4-Hydroxyphenyl)glycine		9325	1135	Chemicals	2918 11 90	18
RM2255-25G	25gm	4-Hydroxypiperidine		4145	1135	Chemicals	2918 11 90	18
MB321-5G	5gm	Hydroxy-L-proline (trans-4-Hydroxy-L-proline)	New	540	1135	Chemicals		
MB321-25G	25gm	Hydroxy-L-proline (trans-4-Hydroxy-L-proline)	New	2405	1135	Chemicals		

MB321-100G	100gm	Hydroxy-L-proline (trans-4-Hydroxy-L-proline)	New	8410	1135	Chemicals		
RM052-5G	5gm	Hydroxy-L-proline (trans-4-Hydroxy-L-		515	1135	Chemicals	2933 99 00	18
RM052-25G	25gm	Hydroxy-L-proline (trans-4-Hydroxy-L-		2290	1135	Chemicals	2933 99 00	18
RM052-100G	100gm	Hydroxy-L-proline (trans-4-Hydroxy-L-		8010	1135	Chemicals	2933 99 00	18
RM8492-500G	500gm	Hydroxy propyl cellulose		9565	1135	Chemicals	3912 39 29	18
TC446-5G	5gm	Hydroxypropyl-ß-cyclodextrin Cell Culture		9160	1135	Chemicals	2940 00 00	18
TC446-5X5G	5x5gm	Hydroxypropyl-ß-cyclodextrin Cell Culture		34345	1135	Chemicals	2940 00 00	18
RM2256-25G	25gm	(2-Hydroxypropyl)-ß-cyclodextrin		3560	1135	Chemicals	2940 00 00	18
RM2256-100G	100gm	(2-Hydroxypropyl)-ß-cyclodextrin		11235	1135	Chemicals	2940 00 00	18
GRM2257-500G	500gm	(Hydroxypropyl) methyl cellulose		2915	1135	Chemicals	3912 90 90	18
GRM2257-1KG	1kg	(Hydroxypropyl) methyl cellulose		5245	1135	Chemicals	3912 90 90	18
RM1693-100G	100gm	3-Hydroxypyridine		4480	1135	Chemicals	2933 39 90	18
RM9632-25G	25gm	4-Hydroxypyridine		1820	1135	Chemicals	2933 39 90	18
RM4307-5G	5gm	2-Hydroxyquinoline		29800	1135	Chemicals	2933 49 00	18
RM10566-5G	5gm	6-Hydroxyquinoline		5745	1135	Chemicals	2933 49 00	18
RM10566-25G	25gm	6-Hydroxyquinoline		24210	1135	Chemicals	2933 49 00	18
PCT1128-100G	100gm	8-Hydroxyquinoline Plant Culture Tested		910	1135	Chemicals	2933 49 00	18
PCT1128-500G	500gm	8-Hydroxyquinoline Plant Culture Tested		4100	1135	Chemicals	2933 49 00	18
PCT1128-1KG	1kg	8-Hydroxyquinoline Plant Culture Tested		6560	1135	Chemicals	2933 49 00	18
GRM7135-100G	100gm	8-Hydroxyquinoline, Hi-AR™/ACS		2260	1135	Chemicals	2933 49 00	18
GRM7135-500G	500gm	8-Hydroxyquinoline, Hi-AR™/ACS		10110	1135	Chemicals	2933 49 00	18
GRM1061-100G	100gm	8-Hydroxyquinoline		1265	1135	Chemicals	2933 49 00	18
GRM1061-500G	500gm	8-Hydroxyquinoline		5650	1135	Chemicals	2933 49 00	18
RM2276-1G	1gm	4-Hydroxyquinoline-2-carboxylic acid		8990	1135	Chemicals	2933 49 00	18
RM5254-25G	25gm	8-Hydroxyquinoline sulphate (8-Quindinol sulfate (2:1) salt)		4300	1135	Chemicals	2933 49 00	18
RM1120-25G	25gm	N-Hydroxysuccinimide, Hi-LR™ (N-Hydroxy-2,5-pyrrolidinedione)		1215	1135	Chemicals	2928 00 90	18
RM1120-100G	100gm	N-Hydroxysuccinimide, Hi-LR™ (N-Hydroxy-2,5-pyrrolidinedione)		3930	1135	Chemicals	2928 00 90	18
RM1120-500G	500gm	N-Hydroxysuccinimide, Hi-LR™ (N-Hydroxy-2,5-pyrrolidinedione)		16985	1135	Chemicals	2928 00 90	18
RM1825-1G	1gm	5-Hydroxytryptamine creatinine sulphate monohydrate		32450	1135	Chemicals	2933 29 90	18
RM1539-1G	1gm	5-Hydroxy-L-tryptophan		8170	1135	Chemicals	2933 99 00	18
RM6487-5G	5gm	Hydroxyurea		7100	1135	Chemicals	2928 00 90	18
RM1855-5G	5gm	9-Hydroxyxanthene		5920	1136	Chemicals	2932 99 00	18
RM1855-25G	25gm	9-Hydroxyxanthene		26630	1136	Chemicals	2932 99 00	18
GRM7136-500G	500gm	Hyflo® Super Cel®		240	1136	Chemicals	3802 90 19	18
TC027-50MG	50mg	Hygromycin-B Cell Culture Tested		2795	1136	Chemicals	2941 90 19	18
TC027-100MG	100mg	Hygromycin-B Cell Culture Tested		4840	1136	Chemicals	2941 90 19	18
TC027-250MG	250mg	Hygromycin-B Cell Culture Tested		9760	1136	Chemicals	2941 90 19	18
TC027-1G	1gm	Hygromycin-B Cell Culture Tested		28225	1136	Chemicals	2941 90 19	18
PCT1104-100MG	100mg	Hygromycin-B Plant Culture Tested		3855	1136	Chemicals	2941 90 19	18
PCT1104-250MG	250mg	Hygromycin-B Plant Culture Tested		8480	1136	Chemicals	2941 90 19	18
PCT1104-1G	1gm	Hygromycin-B Plant Culture Tested		29670	1136	Chemicals	2941 90 19	18
MB272-250MG	250mg	Hygromycin-B For Molecular Biology		7230	1136	Chemicals	3822 00 90	12
MB272-1G	1gm	Hygromycin-B For Molecular Biology		25420	1136	Chemicals	3822 00 90	12
CMS2573-100MG	100mg	Hygromycin-B From Streptomyces		3580	1136	Chemicals	2941 90 19	18
CMS2573-250MG	250mg	Hygromycin-B From Streptomyces		7860	1136	Chemicals	2941 90 19	18
CMS2573-1G	1gm	Hygromycin-B From Streptomyces		27500	1136	Chemicals	2941 90 19	18
PCT1503-20ML	20ml	Hygromycin B solution Plant Culture Tested		9810	1136	Chemicals	2918 11 90	18
PCT1503-5X20ML	5X20ml	Hygromycin B solution Plant Culture Tested		39720	1136	Chemicals	2918 11 90	18
RM4308-5G	5gm	Hyoscyamine hydrobromide		23685	1136	Chemicals	2939 99 00	18
TC139-5G	5gm	Hypoxanthine Cell Culture Tested		1490	1136	Chemicals	2933 59 90	18
TC139-25G	25gm	Hypoxanthine Cell Culture Tested		5950	1136	Chemicals	2933 59 90	18
PCT0206-5G	5gm	Hypoxanthine Plant Culture Tested		900	1136	Chemicals	2933 59 90	18
PCT0206-25G	25gm	Hypoxanthine Plant Culture Tested		4045	1136	Chemicals	2933 59 90	18
PCT0206-100G	100gm	Hypoxanthine Plant Culture Tested		8250	1136	Chemicals	2933 59 90	18
RM239-5G	5gm	Hypoxanthine (6-Hydroxypurine)		515	1136	Chemicals	2933 59 90	18
RM239-100G	100gm	Hypoxanthine (6-Hydroxypurine)		7150	1136	Chemicals	2933 59 90	18
PCT1404-20ML	20ml	IAA solution Plant Culture Tested		805	1136	Chemicals	2933 99 90	18
PCT1404-5X20ML	5X20ml	IAA solution Plant Culture Tested		2410	1136	Chemicals		
PCT1405-20ML	20ml	IBA solution Plant Culture Tested		875	1136	Chemicals	2933 99 90	18
PCT1405-5X20ML	5X20ml	IBA solution Plant Culture Tested		2615	1136	Chemicals	2933 99 90	18
PCT1407-20ML	20ml	IPA solution Plant Culture Tested		915	1136	Chemicals	2918 11 90	18

PCT1407-5X20ML	5X20ml	IPA solution Plant Culture Tested		2760	1136	Chemicals	2918 11 90	18
MB019-100G	100gm	Imidazole For Molecular Biology		2075	1136	Chemicals	2933 29 90	18
MB019-500G	500gm	Imidazole For Molecular Biology		8070	1136	Chemicals	2933 29 90	18
GRM1864-100G	100gm	Imidazole, Hi-AR™/ACS		840	1136	Chemicals	2933 29 90	18
GRM1864-500G	500gm	Imidazole, Hi-AR™/ACS		3790	1136	Chemicals	2933 29 90	18
GRM559-100G	100gm	Imidazole		605	1136	Chemicals	2933 29 90	18
GRM559-500G	500gm	Imidazole		2730	1136	Chemicals	2933 29 90	18
RM8497-100G	100gm	Imidazolidinyl urea		5605	1136	Chemicals	2933 21 00	18
RM1567-250G	250gm	Iminodiacetic acid		2055	1136	Chemicals	2922 49 90	18
GRM10911-30ML	30ml	Immersion oil, High viscosity		1090	1136	Chemicals	3824 90 90	18
GRM10911-125M	125ml	Immersion oil, High viscosity		3930	1136	Chemicals	3824 90 90	18
GRM225-30G	30gm	Immersion oil, For microscopy (Low viscosity)		565	1136	Chemicals	3824 90 90	18
GRM225-125G	125gm	Immersion oil, For microscopy (Low viscosity)		2015	1136	Chemicals	3824 90 90	18
RM4716-5G	5gm	1-Indanone		4185	1136	Chemicals	2914 39 90	18
RM9635-1G	1gm	Indazole-3-carboxylic acid		2570	1136	Chemicals	2933 99 00	18
GRM5259-23ML	23ml	Indian ink		1955	1136	Chemicals	3204 19 90	18
GRM383-25G	25gm	Indigo carmine, Hi-Cert™/ACS		425	1136	Chemicals	3212 90 90	18
GRM383-100G	100gm	Indigo carmine, Hi-Cert™/ACS		1460	1136	Chemicals	3212 90 90	18
RM1121-10G	10gm	Indium ingots, Hi-LR™		8705	1136	Chemicals	8112 92 00	18
RM1122-10G	10gm	Indium (III) oxide, Hi-LR™		7400	1136	Chemicals	2825 90 90	18
RM1122-25G	25gm	Indium (III) oxide, Hi-LR™		16275	1136	Chemicals	2825 90 90	18
RM1123-10G	10gm	Indium (III) sulphate hydrate, Hi-LR™		6190	1137	Chemicals	2833 29 90	18
GRM824-10G	10gm	Indole (2,3-Benzopyrrole)		235	1137	Chemicals	2933 99 00	18
GRM824-100G	100gm	Indole (2,3-Benzopyrrole)		2005	1137	Chemicals	2933 99 00	18
PCT0803-5G	5gm	Indole-3-acetic acid (IAA) Plant Culture		680	1137	Chemicals	2933 99 00	18
PCT0803-25G	25gm	Indole-3-acetic acid (IAA) Plant Culture		3345	1137	Chemicals	2933 99 00	18
PCT0803-100G	100gm	Indole-3-acetic acid (IAA) Plant Culture		10695	1137	Chemicals	2933 99 00	18
RM384-5G	5gm	Indole-3-acetic acid (IAA; Heteroauxin)		690	1137	Chemicals	2933 99 00	18
RM384-25G	25gm	Indole-3-acetic acid (IAA; Heteroauxin)		3105	1137	Chemicals	2933 99 00	18
RM384-100G	100gm	Indole-3-acetic acid (IAA; Heteroauxin)		10850	1137	Chemicals	2933 99 00	18
RM7139-5G	5gm	3-Indoleacetonitrile		5025	1137	Chemicals	2933 99 00	18
RM8503-1G	1gm	Indole-3-acrylic acid		4535	1137	Chemicals	2933 99 00	18
RM7142-10G	10gm	Indolealdehyde, Hi-LR™ For synthesis		1860	1137	Chemicals	2933 99 00	18
PCT0804-5G	5gm	Indole-3-butyric acid (IBA) Plant Culture		670	1137	Chemicals	2933 99 00	18
PCT0804-25G	25gm	Indole-3-butyric acid (IBA) Plant Culture		3000	1137	Chemicals	2933 99 00	18
PCT0804-100G	100gm	Indole-3-butyric acid (IBA) Plant Culture		10520	1137	Chemicals	2933 99 00	18
RM385-5G	5gm	Indole-3-butyric acid (IBA)		625	1137	Chemicals	2933 99 00	18
RM385-25G	25gm	Indole-3-butyric acid (IBA)		2785	1137	Chemicals	2933 99 00	18
RM385-100G	100gm	Indole-3-butyric acid (IBA)		9755	1137	Chemicals	2933 99 00	18
RM8504-5G	5gm	Indole-3-carbinol		6805	1137	Chemicals	2933 99 00	18
RM8505-5G	5gm	Indole-5-carbonitrile		7655	1137	Chemicals	2918 11 90	18
RM2874-25G	25gm	Indole-3-carboxaldehyde		4685	1137	Chemicals	2918 11 90	18
RM3515-10G	10gm	Indole-2-carboxylic acid		6215	1137	Chemicals	2933 99 00	18
PCT0831-5G	5gm	Indole-3-propionic acid (IPA) Plant Culture		1845	1137	Chemicals	2933 99 00	18
PCT0831-25G	25gm	Indole-3-propionic acid (IPA) Plant Culture		8990	1137	Chemicals	2933 99 00	18
RM3803-5G	5gm	Indole-3-propionic acid (3-(3-		1710	1137	Chemicals	2933 99 00	18
RM3803-25G	25gm	Indole-3-propionic acid (3-(3-		8335	1137	Chemicals	2933 99 00	18
RM3322-50G	50gm	Indoline (1 ml = 1.063 g)		6990	1137	Chemicals	2918 11 90	18
TC465-5G	5gm	Indomethacin Cell Culture Tested		5060	1137	Chemicals	2933 99 00	18
TC465-10G	10gm	Indomethacin Cell Culture Tested		8875	1137	Chemicals	2933 99 00	18
TC465-25G	25gm	Indomethacin Cell Culture Tested		21030	1137	Chemicals	2933 99 00	18
TC465-100G	100gm	Indomethacin Cell Culture Tested		64335	1137	Chemicals	2933 99 00	18
RM2261-1G	1gm	Indophenol blue		24095	1137	Chemicals	3212 90 90	18
RM1695-1G	1gm	Indoxyl acetate		7260	1137	Chemicals	2933 99 00	18
RM1695-5G	5gm	Indoxyl acetate		32625	1137	Chemicals	2933 99 00	18
RM4309-5G	5gm	Induline SS, Hi-Cert™		9175	1137	Chemicals	3804 00 90	18
TC711-10MG	10mg	Inomycin Calcium salt Cell Culture Tested		48535	1137	Chemicals	2941 90 90	18
RM560-5G	5gm	Inosine		1660	1137	Chemicals	2934 99 00	18
RM560-10G	10gm	Inosine		2970	1137	Chemicals	2934 99 00	18
RM560-25G	25gm	Inosine		6505	1137	Chemicals	2934 99 00	18
RM560-100G	100gm	Inosine		22755	1137	Chemicals	2934 99 00	18
TC140-25G	25gm	myo-Inositol Cell Culture Tested		1345	1137	Chemicals	2906 13 90	18
TC140-100G	100gm	myo-Inositol Cell Culture Tested		4000	1137	Chemicals	2906 13 90	18
TC140-500G	500gm	myo-Inositol Cell Culture Tested		15915	1137	Chemicals	2906 13 90	18
TC140-1KG	1kg	myo-Inositol Cell Culture Tested		24010	1137	Chemicals	2906 13 90	18
PCT0208-25G	25gm	Inositol Plant Culture Tested		525	1137	Chemicals	2906 13 90	18
PCT0208-100G	100gm	Inositol Plant Culture Tested		1835	1137	Chemicals	2906 13 90	18

PCT0208-1KG	1kg	Inositol Plant Culture Tested		16500	1137	Chemicals	2906 13 90	18
GRM102-25G	25gm	Inositol		430	1137	Chemicals	2906 13 90	18
GRM102-100G	100gm	Inositol		1500	1137	Chemicals	2906 13 90	18
GRM102-1KG	1kg	Inositol		13480	1137	Chemicals	2906 13 90	18
RM8507-100MG	100mg	Insulin (Bovine)		17480	1138	Chemicals	2937 12 00	18
GRM103-25G	25gm	Inulin, Hi-AR™		1815	1138	Chemicals	1108 20 00	12
GRM103-100G	100gm	Inulin, Hi-AR™		6335	1138	Chemicals	1108 20 00	12
RM4310-10G	10gm	Iodine, 99.9995%		5215	1138	Chemicals	2801 20 00	12
GRM1064-50G	50gm	Iodine, Hi-AR™/ACS		1995	1138	Chemicals	2801 20 00	12
GRM1064-100G	100gm	Iodine, Hi-AR™/ACS		3595	1138	Chemicals	2801 20 00	12
GRM1064-500G	500gm	Iodine, Hi-AR™/ACS		16140	1138	Chemicals	2801 20 00	12
GRM1065-100G	100gm	Iodine resublimed		2995	1138	Chemicals	2801 20 00	12
GRM1065-500G	500gm	Iodine resublimed		13470	1138	Chemicals	2801 20 00	12
R044-125ML	125ml	Iodine Solution		180	1138	Chemicals	3822 00 19	12
GRM7166-100G	100gm	Iodine chloride, Hi-AR™/ACS		5855	1138	Chemicals	2812 10 90	18
GRM7166-250G	250gm	Iodine chloride, Hi-AR™/ACS		12860	1138	Chemicals	2812 10 90	18
RM8508-5G	5gm	Iodine green, Hi-Cert™		6550	1138	Chemicals	3204 19 90	18
GRM2875-100G	100gm	Iodine monobromide		26540	1138	Chemicals	2812 90 00	18
GRM1125-25G	25gm	Iodine trichloride		3680	1138	Chemicals	2812 10 90	18
RM9637-25G	25gm	Iodoacetamide		17670	1138	Chemicals	2924 19 00	18
RM562-5G	5gm	Iodoacetic acid Free acid		4770	1138	Chemicals	2915 90 90	18
RM10883-25G	25gm	4-Iodoaniline		9720	1138	Chemicals	2921 42 90	18
GRM3522-100G	100gm	Iodobenzene (1 ml = 1.83 g)		7100	1138	Chemicals	2903 99 90	18
GRM8509-25G	25gm	2-Iodobenzoic acid		1240	1138	Chemicals	2916 39 90	18
GRM8509-100G	100gm	2-Iodobenzoic acid		4325	1138	Chemicals	2916 39 90	18
RM10885-10G	10gm	4-Iodobenzoic acid		3990	1138	Chemicals	2916 39 90	18
RM10886-1G	1gm	4-Iodobenzonitrile		4815	1138	Chemicals	2926 90 00	18
RM9639-100ML	100ml	1-Iodobutane (Butyl iodide)		9355	1138	Chemicals	2903 39 90	18
RM7146-1G	1gm	5-Iodo-2′-deoxyuridine		2300	1138	Chemicals	2934 99 00	18
RM7146-5G	5gm	5-Iodo-2′-deoxyuridine		10350	1138	Chemicals	2934 99 00	18
GRM5989-250G	250gm	Iodoform		11825	1138	Chemicals	2903 39 90	18
MB200-1G	1gm	Iodonitrotetrazolium chloride (Int Dye) For Molecular Biology		2720	1138	Chemicals	3212 90 90	18
RM7154-25G	25gm	4-Iodophenol For synthesis		6360	1138	Chemicals	2908 19 00	18
RM1612-1G	1gm	2-(4-Iodophenyl)-3- (4-nitro phenyl)-5-phenyl-2H-tetrazolium chloride (Iodonitrotetrazolium chloride; INT)		4660	1138	Chemicals	3212 90 90	18
RM1612-5G	5gm	2-(4-Iodophenyl)-3- (4-nitro phenyl)-5-phenyl-2H-tetrazolium chloride (Iodonitrotetrazolium chloride; INT)		20935	1138	Chemicals	3212 90 90	18
AS113-1L	1lt	Iodophor, Hi-LR™		2050	1138	Chemicals	3402 90 99	18
AS113-5L	5lt	Iodophor, Hi-LR™		7975	1138	Chemicals	3402 90 99	18
RM2264-25G	25gm	Iodosobenzene diacetate (DIB)		8275	1138	Chemicals	2931 90 90	18
RM7155-5G	5gm	N-Iodosuccinimide For synthesis		1225	1138	Chemicals	2918 11 90	18
RM7155-25G	25gm	N-Iodosuccinimide For synthesis		5495	1138	Chemicals	2918 11 90	18
RM7155-100G	100gm	N-Iodosuccinimide For synthesis		16990	1138	Chemicals	2918 11 90	18
RM10573-25G	25gm	3-Iodotoluene		9990	1139	Chemicals	2903 99 90	18
RM9641-10MG	10mg	Ionomycin calcium salt		91085	1139	Chemicals	2941 90 19	18
RM7156-100G	100gm	ß-Ionone For synthesis		2265	1139	Chemicals	2918 11 90	18
RM7148-1G	1gm	Iridium metal powder		31935	1139	Chemicals	7110 41 00	18
RM4313-1G	1gm	Iridium (III) chloride		23935	1139	Chemicals	2843 90 19	18
GRM1576-100G	100gm	Irish moss		1065	1139	Chemicals	1302 39 00	18
GRM1576-500G	500gm	Irish moss		4740	1139	Chemicals	1302 39 00	18
GRM722-1KG	1kg	Iron metal powder, Hi-AR™/ACS		2845	1139	Chemicals	7205 29 90	18
GRM7157-1KG	1kg	Iron reduced, Hi-LR™		5140	1139	Chemicals	7205 29 90	18
WT010-1NO	1no₹100 Te	Iron Testing Kit		1160	1139	Chemicals	3822 00 90	12
WT069-1NO	1no₹100 Te	Irrigation Water Testing Kit (5 Test	New	4750	1139	Chemicals		
GRM1569-25G	25gm	Isatin, Hi-AR™/ACS (Indole-2,3-dione)		1050	1139	Chemicals	2933 79 00	18
GRM1569-100G	100gm	Isatin, Hi-AR™/ACS (Indole-2,3-dione)		3740	1139	Chemicals	2933 79 00	18
GRM2267-100G	100gm	Isatoic anhydride (Anthranilic acid N-carboxylic acid anhydride)		1345	1139	Chemicals	2934 99 00	18
GRM10574-500M	500ml	Isoamyl acetate		1065	1139	Chemicals	2915 39 90	18
MB091-100ML	100ml	Isoamyl alcohol For Molecular Biology		835	1139	Chemicals	3822 00 90	12
MB091-500ML	500ml	Isoamyl alcohol For Molecular Biology		2005	1139	Chemicals	3822 00 90	12
AS109-500ML	500ml	Isoamyl alcohol, Hi-AR™/ACS		760	1139	Chemicals	2905 42 90	18
AS109-2.5L	2.5lt	Isoamyl alcohol, Hi-AR™/ACS		3295	1139	Chemicals	2905 42 90	18
RM8515-100ML	100ml	Isoamyl nitrite		8740	1139	Chemicals	2920 90 99	18

RM2878-100G	100gm	D-(-)-Isoascorbic acid		6790	1139	Chemicals	2932 20 90	18
RM10771-1G	1gm	Isobutaneboronic acid		2870	1139	Chemicals	2931 90 90	18
RM9648-500ML	500ml	Isobutyl acetate		4520	1139	Chemicals	2915 39 90	18
RM3518-50G	50gm	Isobutylacetophenone (4'-		4110	1139	Chemicals	2914 39 90	18
RM3518-250G	250gm	Isobutylacetophenone (4'-		18490	1139	Chemicals	2914 39 90	18
GRM4315-500ML	500ml	Isobutyl alcohol, HPLC		16695	1139	Chemicals	2905 14 90	18
RM4718-500ML	500ml	Isobutylamine (1-Amino-2-methylpropane)		7825	1139	Chemicals	2918 11 90	18
RM3228-500ML	500ml	Isobutyl bromide		5810	1139	Chemicals	2903 39 19	18
RM10772-100G	100gm	Isobutyl chloroformate		3995	1139	Chemicals	2915 90 90	18
AS056-500ML	500ml	Isobutyl methyl ketone, Hi-AR™/ACS		760	1139	Chemicals	2914 13 00	18
AS056-2.5L	2.5lt	Isobutyl methyl ketone, Hi-AR™/ACS		2980	1139	Chemicals	2914 13 00	18
TC464-100MG	100mg	3-Isobutyl-1-methylxanthine Cell Culture		8445	1139	Chemicals	2933 59 90	18
TC464-250MG	250mg	3-Isobutyl-1-methylxanthine Cell Culture		15830	1139	Chemicals	2933 59 90	18
TC464-1G	1gm	3-Isobutyl-1-methylxanthine Cell Culture		46750	1139	Chemicals	2933 59 90	18
GRM3509-1L	1lt	Isobutyraldehyde		11315	1140	Chemicals	2912 19 90	18
GRM2879-500ML	500ml	Isobutyric acid		3165	1140	Chemicals	2918 11 90	18
RM4317-500MG	500mg	DL-Isocitrate trisodium salt hydrate		4310	1140	Chemicals	2918 19 90	18
TC049-10G	10gm	L-Isoleucine From non-animal source Cell Culture Tested		1605	1140	Chemicals	2922 49 90	18
TC049-25G	25gm	L-Isoleucine From non-animal source Cell Culture Tested		1920	1140	Chemicals	2922 49 90	18
TC049-100G	100gm	L-Isoleucine From non-animal source Cell Culture Tested		5755	1140	Chemicals	2922 49 90	18
TC049-1KG	1kg	L-Isoleucine From non-animal source Cell Culture Tested		43095	1140	Chemicals	2922 49 90	18
TC049M-10G	10gm	L-Isoleucine From non-animal source Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		2145	1140	Chemicals	2922 49 90	18
TC049M-25G	25gm	L-Isoleucine From non-animal source Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		4185	1140	Chemicals	2922 49 90	18
TC049M-100G	100gm	L-Isoleucine From non-animal source Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		14440	1140	Chemicals	2922 49 90	18
TC049M-1KG	1kg	L-Isoleucine From non-animal source Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		86635	1140	Chemicals	2922 49 90	18
PCT0312-25G	25gm	L-Isoleucine Plant Culture Tested		570	1140	Chemicals	2922 49 90	18
PCT0312-100G	100gm	L-Isoleucine Plant Culture Tested		1980	1140	Chemicals	2922 49 90	18
PCT0312-500G	500gm	L-Isoleucine Plant Culture Tested		8880	1140	Chemicals	2922 49 90	18
MB322-25G	25gm	L-Isoleucine For Molecular Biology	New	525	1140	Chemicals		
MB322-100G	100gm	L-Isoleucine For Molecular Biology	New	1800	1140	Chemicals		
MB322-500G	500gm	L-Isoleucine For Molecular Biology	New	8085	1140	Chemicals		
GRM053-25G	25gm	L-Isoleucine		500	1140	Chemicals	2922 49 90	18
GRM053-100G	100gm	L-Isoleucine		1715	1140	Chemicals	2922 49 90	18
GRM053-500G	500gm	L-Isoleucine		7700	1140	Chemicals	2922 49 90	18
RM072-10G	10gm	DL-Isoleucine		8280	1140	Chemicals	2922 49 90	18
RM8519-100MG	100mg	Isomaltose		14215	1140	Chemicals	2940 00 00	18
CMS7169-5G	5gm	Isoniazid, Hi-LR™		690	1140	Chemicals	2933 39 90	18
RM8520-100G	100gm	Isonicotinamide		17270	1140	Chemicals	2918 11 90	18
GRM1126-500G	500gm	Isonicotinic acid, Hi-LR™		9450	1140	Chemicals	2933 39 90	18
AS057-500ML	500ml	Isooctane, Hi-AR™/ACS (2,2,4-		1535	1140	Chemicals	2901 10 00	18
AS057-2.5L	2.5lt	Isooctane, Hi-AR™/ACS (2,2,4-		6690	1140	Chemicals	2901 10 00	18
GRM10240-500M	500ml	Isopar™ G (ISO paraffinic fluid)		11625	1140	Chemicals	2901 29 90	18
PCT0807-1G	1gm	N^6-(2-Isopentenyl)adenine Plant Culture		22915	1140	Chemicals	2933 99 00	18
PCT0807-5G	5gm	N^6-(2-Isopentenyl)adenine Plant Culture		81890	1140	Chemicals	2933 99 00	18
PCT0850-1G	1gm	N^6-(2-Isopentenyl)adenine riboside 6-(γ-γ-Dimethylallyalamino)purine (2-iP) riboside Plant Culture Tested		12080	1140	Chemicals	2933 59 90	18
PCT0850-5G	5gm	N^6-(2-Isopentenyl)adenine riboside 6-(γ-γ-Dimethylallyalamino)purine (2-iP) riboside Plant Culture Tested		57995	1140	Chemicals	2933 59 90	18
RM2139-500MG	500mg	N^6-(2-Isopentenyl)adenine		7805	1140	Chemicals	2933 99 00	18
RM2139-1G	1gm	N^6-(2-Isopentenyl)adenine		14045	1140	Chemicals	2933 99 00	18
GRM8522-500ML	500ml	Isophorone		1455	1140	Chemicals	2918 11 90	18
GRM4318-500G	500gm	Isophthalic acid		660	1140	Chemicals	2917 39 90	18
GRM1930-1L	1lt	(±)-Isopropanolamine		46795	1140	Chemicals	2922 19 90	18

GRM8524-500ML	500ml	Isopropenyl acetate (1-Methylvinyl acetate)		7595	1140	Chemicals	2918 11 90	18
GRM8525-500ML	500ml	2-Isopropoxy ethanol		4665	1140	Chemicals	2918 11 90	18
GRM8526-1L	1lt	Isopropyl acetate		4665	1140	Chemicals	2915 39 90	18
TC539-5G	5gm	4-Isopropylbenzoic acid Cell Culture Tested		5065	1141	Chemicals	2916 39 90	18
TC539-25G	25gm	4-Isopropylbenzoic acid Cell Culture Tested		22785	1141	Chemicals	2916 39 90	18
GRM2273-500G	500gm	4,4'-Isopropylidenediphenol [2,2-Bis(4-Hydroxyphenyl)propane]		1235	1141	Chemicals	2907 23 00	18
GRM7423-500ML	500ml	Isopropyl myristate, Hi-LR™		1345	1141	Chemicals	2915 90 90	18
RM10887-250ML	250ml	Isopropyl palmitate		1955	1141	Chemicals	2915 70 90	18
RM10887-1L	1lt	Isopropyl palmitate		6805	1141	Chemicals	2915 70 90	18
MB072-1G	1gm	Isopropyl-ß-D-thiogalactopyranoside For Molecular Biology		400	1141	Chemicals	2932 99 90	18
MB072-5G	5gm	Isopropyl-ß-D-thiogalactopyranoside For Molecular Biology		1805	1141	Chemicals	2932 99 90	18
MB072-10G	10gm	Isopropyl-ß-D-thiogalactopyranoside For Molecular Biology		3325	1141	Chemicals	2932 99 90	18
MB072-25G	25gm	Isopropyl-ß-D-thiogalactopyranoside For Molecular Biology		7715	1141	Chemicals	2932 99 90	18
RM2578-500MG	500mg	Isopropyl-ß-D-thiogalactopyranoside (Isopropyl-ß-D-thiogalactoside; IPTG)		260	1141	Chemicals	2932 99 90	18
RM2578-1G	1gm	Isopropyl-ß-D-thiogalactopyranoside (Isopropyl-ß-D-thiogalactoside; IPTG)		460	1141	Chemicals	2932 99 90	18
RM2578-5G	5gm	Isopropyl-ß-D-thiogalactopyranoside (Isopropyl-ß-D-thiogalactoside; IPTG)		2055	1141	Chemicals	2932 99 90	18
RM2578-10G	10gm	Isopropyl-ß-D-thiogalactopyranoside (Isopropyl-ß-D-thiogalactoside; IPTG)		3685	1141	Chemicals	2932 99 90	18
GRM2883-100G	100gm	Isoquinoline (1 ml = 1.09 g)		8990	1141	Chemicals	2933 49 00	18
GRM2885-250ML	250ml	Isovaleric acid (3-Methylbutanoic acid)		9160	1141	Chemicals	2915 60 10	18
RM10773-5G	5gm	Isovanillic acid		6805	1141	Chemicals	2918 99 00	18
RM2250-25G	25gm	Isovanillin		3895	1141	Chemicals	2918 11 90	18
RM2250-100G	100gm	Isovanillin		12830	1141	Chemicals	2918 11 90	18
GRM1540-500G	500gm	Itaconic acid		2680	1141	Chemicals	2917 19 90	18
GRM091-100G	100gm	Jackbean meal		395	1141	Chemicals	3507 90 99	18
GRM091-500G	500gm	Jackbean meal		1740	1141	Chemicals	3507 90 99	18
TC712-5G	5gm	Janus green B Cell Culture Tested		2185	1141	Chemicals	3212 90 90	18
TC712-25G	25gm	Janus green B Cell Culture Tested		9835	1141	Chemicals	3212 90 90	18
RM241-5G	5gm	Janus green B, Hi-Cert™ (Union green B)		830	1141	Chemicals	3212 90 90	18
PCT0805-100MG	100mg	(±)-Jasmonic acid Plant Culture Tested		11145	1141	Chemicals	2918 30 90	18
PCT0805-250MG	250mg	(±)-Jasmonic acid Plant Culture Tested		24525	1141	Chemicals	2918 30 90	18
RM9129-100MG	100mg	(±)-Jasmonic acid		10330	1141	Chemicals	2918 30 90	18
RM9129-250MG	250mg	(±)-Jasmonic acid		22725	1141	Chemicals	2918 30 90	18
GRM8535-500G	500gm	Jeffamine® T-403		11365	1141	Chemicals	3907 20 90	18
TC263-25G	25gm	Jenner's stain Cell Culture Tested		4080	1141	Chemicals	3212 90 90	18
TC263-100G	100gm	Jenner's stain Cell Culture Tested		12640	1141	Chemicals	3212 90 90	18
GRM767-10G	10gm	Jenner's stain, Hi-Cert™		465	1141	Chemicals	3212 90 90	18
GRM767-25G	25gm	Jenner's stain, Hi-Cert™		995	1141	Chemicals	3212 90 90	18
GRM947-25G	25gm	Jenner's stain, Practical grade		770	1141	Chemicals	3212 90 90	18
GRM1156-10G	10gm	Kalignost, Hi-AR™/ACS		1695	1141	Chemicals	2931 90 90	18
TC636-5G	5gm	Kanamycin acid sulphate Cell Culture Tested		On request	1141	Chemicals		
TC636-25G	25gm	Kanamycin acid sulphate Cell Culture Tested		On request	1141	Chemicals		
TC636M-1G	1gm	Kanamycin acid sulphate Meets IP 2018 and BP 2016 testing specifications		On request	1141	Chemicals		
TC636M-5G	5gm	Kanamycin acid sulphate Meets IP 2018 and BP 2016 testing specifications		On request	1141	Chemicals		
TC636M-25G	25gm	Kanamycin acid sulphate Meets IP 2018 and BP 2016 testing specifications		On request	1141	Chemicals		
PCT1105-1G	1gm	Kanamycin acid sulphate Plant Culture Tested		1020	1141	Chemicals	2941 90 90	18
PCT1105-5G	5gm	Kanamycin acid sulphate Plant Culture Tested		4540	1141	Chemicals	2941 90 90	18
PCT1105-25G	25gm	Kanamycin acid sulphate Plant Culture Tested		20280	1141	Chemicals	2941 90 90	18
PCT1105-50G	50gm	Kanamycin acid sulphate Plant Culture Tested		36510	1141	Chemicals	2941 90 90	18
CMS210-1G	1gm	Kanamycin acid sulphate		830	1141	Chemicals	2941 90 90	18
CMS210-5G	5gm	Kanamycin acid sulphate		3715	1141	Chemicals	2941 90 90	18
CMS7172-1G	1gm	Kanamycin monosulphate, Hi-LR™		930	1142	Chemicals	2941 90 90	18
CMS7172-5G	5gm	Kanamycin monosulphate, Hi-LR™		3230	1142	Chemicals	2941 90 90	18
PCT1504-20ML	20ml	Kanamycin solution Plant Culture Tested		1575	1142	Chemicals	2918 11 90	18
PCT1504-100ML	100ml	Kanamycin solution Plant Culture Tested		5010	1142	Chemicals	2941 90 90	18
TC136-1G	1gm	Kanamycin sulphate Cell Culture Tested		1380	1142	Chemicals	2941 90 90	18

TC136-5G	5gm	Kanamycin sulphate Cell Culture Tested		4515	1142	Chemicals	2941 90 90	18
TC136-25G	25gm	Kanamycin sulphate Cell Culture Tested		15115	1142	Chemicals	2941 90 90	18
TC136M-1G	1gm	Kanamycin sulphate Meets USP 41- NF 36 and JP 17 testing specifications		1665	1142	Chemicals	2941 90 90	18
TC136M-5G	5gm	Kanamycin sulphate Meets USP 41- NF 36 and JP 17 testing specifications		5445	1142	Chemicals	2941 90 90	18
TC136M-25G	25gm	Kanamycin sulphate Meets USP 41- NF 36 and JP 17 testing specifications		18165	1142	Chemicals	2941 90 90	18
TC136G-1G	1gm	Kanamycin sulphate Gamma irradiated Cell Culture Tested		1490	1142	Chemicals	2941 90 90	18
TC136G-5G	5gm	Kanamycin sulphate Gamma irradiated Cell Culture Tested		4845	1142	Chemicals	2941 90 90	18
TC136G-25G	25gm	Kanamycin sulphate Gamma irradiated Cell Culture Tested		16260	1142	Chemicals	2941 90 90	18
MB105-1G	1gm	Kanamycin sulphate For Molecular Biology		695	1142	Chemicals	2941 90 90	18
MB105-5G	5gm	Kanamycin sulphate For Molecular Biology		2940	1142	Chemicals	2941 90 90	18
MB105-25G	25gm	Kanamycin sulphate For Molecular Biology		10280	1142	Chemicals	2941 90 90	18
GRM1240-500G	500gm	Kaolin light, Hi-LR™ (Hydrated aluminium		270	1142	Chemicals	2507 00 29	5
AS020-500ML	500ml	Karl Fischer's Reagent, Pyridine free		2495	1142	Chemicals	3822 00 90	12
AS020-2X250ML	2X250ml	Karl Fischer's Reagent, Pyridine free		2615	1142	Chemicals	3822 00 90	12
CMS4322-5G	5gm	Ketoconazole		2010	1142	Chemicals	2934 99 00	18
TC141-25G	25gm	α-Ketoglutaric acid Cell Culture Tested		1610	1142	Chemicals	2918 30 90	18
TC141-100G	100gm	α-Ketoglutaric acid Cell Culture Tested		4850	1142	Chemicals	2918 30 90	18
TC141-500G	500gm	α-Ketoglutaric acid Cell Culture Tested		16395	1142	Chemicals	2918 30 90	18
PCT0505-25G	25gm	α-Ketoglutaric acid Plant Culture Tested		1095	1142	Chemicals	2918 30 90	18
MB218-100G	100gm	α-Ketoglutaric acid For Molecular Biology		3630	1142	Chemicals	2918 30 90	18
GRM242-25G	25gm	α-Ketoglutaric acid, Free acid		1015	1142	Chemicals	2918 30 90	18
GRM242-100G	100gm	α-Ketoglutaric acid, Free acid		3775	1142	Chemicals	2918 30 90	18
RM9659-5G	5gm	Ketoprofen		15665	1142	Chemicals	2918 30 90	18
GRM2887-500G	500gm	Kieselguhr, Hi-AR™		5535	1142	Chemicals	2512 00 10	5
PCT0806-1G	1gm	Kinetin Plant Culture Tested		680	1142	Chemicals	2934 99 00	18
PCT0806-5G	5gm	Kinetin Plant Culture Tested		3140	1142	Chemicals	2934 99 00	18
PCT0806-25G	25gm	Kinetin Plant Culture Tested		15595	1142	Chemicals	2934 99 00	18
RM448-1G	1gm	Kinetin, Hi-LR™		445	1142	Chemicals	2934 99 00	18
RM448-5G	5gm	Kinetin, Hi-LR™		2055	1142	Chemicals	2934 99 00	18
PCT1406-20ML	20ml	Kinetin solution Plant Culture Tested		1190	1142	Chemicals	2934 99 00	18
PCT1406-5X20ML	5X20ml	Kinetin solution Plant Culture Tested		3570	1142	Chemicals	2934 99 00	18
K088-1KT	1kt (250 tes	Kit for Adulteration Testing of Milk (17 Test Parameters)		5105	1142	Chemicals	3822 00 90	12
K088A-1KT	1kt(250 test	Kit for Adulteration Testing of Milk (11 Test Parameters)		4045	1142	Chemicals	3822 00 90	12
K088B-1KT	1kt(250 test	Kit for Adulteration Testing of Milk (6 Test Parameters)		2450	1142	Chemicals	3822 00 90	12
K088L-1KT	1kt(100 tes	Kit for Adulteration Testing of Milk (Detergent) (This Kit contains reagents for Detection of		520	1142	Chemicals		
K088U-1KT	1 kt(100 Te	Kit for Adulteration Testing of Milk (Gelatin) (This Kit contains reagents for Detection of Gelatin Adulterant in Milk)	New	1490	1142	Chemicals		
K088M-1KT	1kt(100 tes	Kit for Adulteration Testing of Milk (Hypochlorite) (This Kit contains reagents for Detection of		1500	1142	Chemicals		
K088V-1KT	1 kt(100 Te	Kit for Adulteration Testing of Milk (Mercuric Chloride) (This Kit contains reagents for Detection of Mercuric Chloride Adulterant in Milk)	New	770	1142	Chemicals		
K088N-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Salicylic acid) (This Kit contains reagents for Detection of		600	1143	Chemicals		
K088O-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Skim Milk Powder) (This Kit contains reagents for Detection of Skim Milk Powder Adulterant in Milk)		795	1143	Chemicals	3822 00 90	12
K088P-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Sodium Chloride) (This Kit contains reagents for Detection of Sodium Chloride Adulterant in Milk)		1065	1143	Chemicals		

K088Q-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Starch) (This Kit contains reagents for Detection of Starch Adulterant in Milk)		565	1143	Chemicals		
K088W-1KT	1 kt(100 Te	Kit for Adulteration Testing of Milk (Sulphate salts) (This Kit contains reagents for Detection of	New	2560	1143	Chemicals		
K088R-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Thiocyanate) (This Kit contains reagents for Detection of		550	1143	Chemicals		
K088S-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Urea) (This Kit contains reagents for Detection of Urea Adulterant in Milk)		610	1143	Chemicals		
K088T-1KT	1kt(100 Te	Kit for Adulteration Testing of Milk (Vegetable Oil and Fats) (This Kit contains reagents for Detection of Vegetable Oil and Fats Adulterants in Milk)		7970	1143	Chemicals		
K088X-1KT	1 kt(100 Te	Kit for Titratable Acidity Testing in Milk (Acidity as Lactic Acid) (This Kit contains reagents for Detection of Acidity as Lactic Acid in Milk)	New	480	1143	Chemicals		
GRM826-1G	1gm	Kojic acid		135	1143	Chemicals	2932 99 00	18
GRM826-25G	25gm	Kojic acid		2970	1143	Chemicals	2932 99 00	18
GRM826-100G	100gm	Kojic acid		10385	1143	Chemicals	2932 99 00	18
R008-100ML	100ml	Kovacs' Indole Reagent		400	1143	Chemicals	3822 00 19	12
RM2276-1G	1gm	Kynurenic acid		8990	1143	Chemicals	2933 49 00	18
GRM243-500ML	500ml	Lactic acid, Hi-AR™/ACS		1090	1143	Chemicals	2918 11 90	18
GRM243-2.5L	2.5lt	Lactic acid, Hi-AR™/ACS		4170	1143	Chemicals	2918 11 90	18
RM4722-5G	5gm	L-Lactic acid		10380	1143	Chemicals	2918 11 90	18
GRM8536-500G	500gm	DL-Lactic acid		23940	1143	Chemicals	2918 11 90	18
RM495-500G	500gm	L-Lactic acid calcium salt pentahydrate, Hi-		705	1143	Chemicals	2918 11 90	18
TC142-5G	5gm	L-Lactic acid sodium salt (Sodium-L-lactate) Cell Culture Tested		6415	1143	Chemicals	2918 11 90	18
TC142-25G	25gm	L-Lactic acid sodium salt (Sodium-L-lactate) Cell Culture Tested		24530	1143	Chemicals	2918 11 90	18
GRM8537-500ML	500ml	Lactophenol		1960	1143	Chemicals	3822 00 90	12
S015-100ML	100ml	Lactophenol		160	1143	Chemicals	3822 00 19	12
S015-500ML	500ml	Lactophenol		725	1143	Chemicals	3822 00 19	12
S016-100ML	100ml	Lactophenol Cotton Blue		180	1143	Chemicals	3822 00 19	12
S016-500ML	500ml	Lactophenol Cotton Blue		790	1143	Chemicals	3822 00 19	12
S017-100ML	100ml	Lactophenol Picric Acid		165	1143	Chemicals	3822 00 19	12
S017-500ML	500ml	Lactophenol Picric Acid		750	1143	Chemicals	3822 00 19	12
TC491-5KU	5ku	D-Lactate dehydrogenase Cell Culture Tested		20550	1143	Chemicals	3507 90 69	18
TC491-10KU	10ku	D-Lactate dehydrogenase Cell Culture Tested		37360	1143	Chemicals	3507 90 69	18
RM7176-5000U	5000u	D-Lactate dehydrogenase		9985	1143	Chemicals	3002 10 20	12
RM10965G-500G	500gm	Lactose anhydrous, sterile		895	1143	Chemicals	2933 21 00	18
RM10965G-5KG	5kg	Lactose anhydrous, sterile		8645	1143	Chemicals	2933 21 00	18
MB277-1000U	1000units	Alkaline phosphatase For Molecular Biology		4595	1029	Chemicals	3822 00 90	12
MB279-100G	100gm	Casein, (Hammersten) For Molecular Biology (Nuclease and Protease free)		10345	1067	Chemicals	3501 10 00	18
MB279-500G	500gm	Casein, (Hammersten) For Molecular Biology (Nuclease and Protease free)		36210	1067	Chemicals	3501 10 00	18
TC096M-5G	5gm	D-Biotin Meets USP 41-NF 36, EP 9.0, BP 2016 an JP 17 testing specification		26965	1051	Chemicals	2936 29 90	18
TC096M-25G	25gm	D-Biotin Meets USP 41-NF 36, EP 9.0, BP 2016 an JP 17 testing specification		107855	1051	Chemicals		
TC502U-1KG	1kg	Calcium sulphate Meets USP 41-NF 36 testing specifications		1820	1064	Chemicals	2520 20 90	5
PCT0908-500G	500gm	HiGel Agar X™ Plant Culture Tested		5890	1130	Chemicals	3802 10 00	18
PCT0908-1KG	1kg	HiGel Agar X™ Plant Culture Tested		11670	1130	Chemicals	3802 10 00	18
PCT0908-5KG	5kg	HiGel Agar X™ Plant Culture Tested		56540	1130	Chemicals	3802 10 00	18
TC144-500G	500gm	Lactose monohydrate Cell Culture Tested		865	1144	Chemicals	1702 11 10	18
TC144-5KG	5kg	Lactose monohydrate Cell Culture Tested		6405	1144	Chemicals	1702 11 10	18
TC144M-1KG	1kg	Lactose monohydrate Meets USP 41-NF 36, EP 9.0, JP 17 and IP 2018 testing		5055	1144	Chemicals	1702 11 90	18
MB062-500G	500gm	Lactose monohydrate For Molecular Biology		725	1144	Chemicals	1702 11 10	18
MB062-5KG	5kg	Lactose monohydrate For Molecular Biology		5575	1144	Chemicals	1702 11 10	18
GRM017-500G	500gm	Lactose monohydrate, Hi-AR™/ACS (Milk		660	1144	Chemicals	1702 11 10	18
GRM017-5KG	5kg	Lactose monohydrate, Hi-AR™/ACS (Milk		5880	1144	Chemicals	1702 11 10	18

RM565G-500G	500gm	Lactose monohydrate, Sterile (γ-Irradiated sterile powder) Suitable for use in media fill trials		770	1144	Chemicals	1702 11 10	18
RM565G-5KG	5kg	Lactose monohydrate, Sterile (γ-Irradiated sterile powder) Suitable for use in media fill trials	On Request		1144	Chemicals		
RM565-500G	500gm	Lactose monohydrate, Bacteriological grade		770	1144	Chemicals	1702 11 10	18
RM10246-25G	25gm	Lactulose (4-O-ß-D-Galactopyranosyl-D-fructofuranose)		45530	1144	Chemicals	2940 00 00	18
RM777-500MG	500mg	Ladakamycin, Hi-LR™		17175	1144	Chemicals	2934 99 00	18
RM777-1G	1gm	Ladakamycin, Hi-LR™		30910	1144	Chemicals	2934 99 00	18
RM7178-10G	10gm	Lanosterol		13625	1144	Chemicals	2906 13 10	18
GRM1698-100G	100gm	Lanthanum acetate hydrate, Hi-AR™		6300	1144	Chemicals	2846 90 90	18
GRM1696-100G	100gm	Lanthanum (III) carbonate hydrate, Hi-AR™		2085	1144	Chemicals	2815 20 00	18
GRM1454-100G	100gm	Lanthanum (III) chloride heptahydrate, Hi-		3745	1144	Chemicals	2846 90 90	18
GRM1455-100G	100gm	Lanthanum (III) nitrate hexahydrate, Hi-AR™		3340	1144	Chemicals	2846 90 90	18
GRM1456-100G	100gm	Lanthanum (III) oxide, Hi-AR™		1820	1144	Chemicals	2846 90 90	18
GRM1456-500G	500gm	Lanthanum (III) oxide, Hi-AR™		8160	1144	Chemicals	2846 90 90	18
RM6004-1ML	1ml	Latex beads LB-8 (can also supply LB-3, 5, 6, 11, 30 & 120 at same price)		12145	1144	Chemicals	3822 00 90	12
GRM7187-500G	500gm	Lauric acid, Hi-LR™ For synthesis		965	1144	Chemicals	2915 90 90	18
RM7180-5G	5gm	Lauric acid methyl ester (1 ml = 0.87 g)		1740	1144	Chemicals	2915 90 30	18
RM7180-25G	25gm	Lauric acid methyl ester (1 ml = 0.87 g)		7805	1144	Chemicals	2915 90 30	18
TC541-5G	5gm	N-Lauroylsarcosine sodium salt Cell Culture		775	1144	Chemicals	2924 19 00	18
TC541-25G	25gm	N-Lauroylsarcosine sodium salt Cell Culture		3505	1144	Chemicals	2924 19 00	18
TC541E-5G	5gm	N-Lauroylsarcosine sodium salt Meets EP 9.0 testing specifications		935	1144	Chemicals	2924 19 00	18
TC541E-25G	25gm	N-Lauroylsarcosine sodium salt Meets EP 9.0 testing specifications		4200	1144	Chemicals	2924 19 00	18
RM856-5G	5gm	N-Lauroylsarcosine sodium salt		620	1144	Chemicals	2924 19 00	18
RM856-25G	25gm	N-Lauroylsarcosine sodium salt		2755	1144	Chemicals	2924 19 00	18
TC698-25G	25gm	Lauryl sulphate sodium salt Cell Culture		1760	1144	Chemicals	2920 90 00	18
TC698-100G	100gm	Lauryl sulphate sodium salt Cell Culture		5280	1144	Chemicals	2920 90 00	18
TC698-250G	250gm	Lauryl sulphate sodium salt Cell Culture		10560	1144	Chemicals	2920 90 00	18
TC698-500G	500gm	Lauryl sulphate sodium salt Cell Culture		13225	1144	Chemicals	2920 90 00	18
TC698-1KG	1kg	Lauryl sulphate sodium salt Cell Culture		26025	1144	Chemicals	2920 90 00	18
MB010-25G	25gm	Lauryl sulphate sodium salt For Molecular		510	1144	Chemicals	2920 90 00	18
MB010-100G	100gm	Lauryl sulphate sodium salt For Molecular		1975	1144	Chemicals	2920 90 00	18
MB010-500G	500gm	Lauryl sulphate sodium salt For Molecular		9475	1144	Chemicals	2920 90 00	18
MB010-1KG	1kg	Lauryl sulphate sodium salt For Molecular		17065	1144	Chemicals	2920 90 00	18
GRM205-100G	100gm	Lauryl sulphate sodium salt, Hi-AR™/ACS		3305	1144	Chemicals	2920 90 00	18
GRM205-500G	500gm	Lauryl sulphate sodium salt, Hi-AR™/ACS		14855	1144	Chemicals	2920 90 00	18
GRM886-500G	500gm	Lauryl sulphate sodium salt, Hi-LR™		1050	1144	Chemicals	2920 90 00	18
GRM886-5KG	5kg	Lauryl sulphate sodium salt, Hi-LR™		9350	1144	Chemicals	2920 90 00	18
RM434-5G	5gm	Lauth's violet, Hi-Cert™		12915	1144	Chemicals	3212 90 90	18
GRM7188-25G	25gm	Lawesson's reagent		2460	1144	Chemicals	2931 90 90	18
GRM6007-500G	500gm	Lead metal granules		2780	1145	Chemicals	7804 20 00	18
GRM723-500G	500gm	Lead (metal) powder		2630	1145	Chemicals	7804 20 00	18
GRM756-500G	500gm	Lead (II) acetate anhydrous, basic		1340	1145	Chemicals	2915 29 90	18
MB239-100G	100gm	Lead (II) acetate trihydrate For Molecular		405	1145	Chemicals	2915 29 90	18
MB239-500G	500gm	Lead (II) acetate trihydrate For Molecular		1835	1145	Chemicals	2915 29 90	18
GRM757-500G	500gm	Lead (II) acetate trihydrate, Hi-AR™/ACS		1965	1145	Chemicals	2915 29 90	18
GRM3533-250G	250gm	Lead (II) carbonate, Hi-AR™/ACS		5620	1145	Chemicals	2836 99 90	18
GRM3534-250G	250gm	Lead dioxide, Hi-AR™/ACS (Lead (IV) oxide)		5365	1145	Chemicals	2824 90 00	18
GRM8545-25G	25gm	Lead (II) fluoride, Ultrapure		17545	1145	Chemicals	2826 19 90	18
GRM8547-50G	50gm	Lead (II) iodide		10675	1145	Chemicals	2827 60 90	18
GRM3920-500G	500gm	Lead nitrate, Hi-AR™/ACS		2080	1145	Chemicals	2834 29 90	18
GRM733-500G	500gm	Lead (II) nitrate, Hi-AR™		1560	1145	Chemicals	2834 29 90	18
GRM724-500G	500gm	Lead (II) nitrate, Hi-LR™		950	1145	Chemicals	2834 29 90	18
GRM9663-100G	100gm	Lead monooxide, High purity, Hi-AR™/ACS		12645	1145	Chemicals	2824 90 00	18
GRM725-500G	500gm	Lead oxide, red		1520	1145	Chemicals	2824 90 00	18
GRM6369-500G	500gm	Lead oxide, yellow		1155	1145	Chemicals	2824 90 00	18
WT052-1NO	1no₹100 Te	Lead Testing Kit		2535	1145	Chemicals	3822 00 90	12
GRM6010-100G	100gm	Lecithin from eggs, 60% (L-α-		34775	1145	Chemicals	2918 11 90	18
GRM637-100G	100gm	Lecithin soya, 30%		2560	1145	Chemicals	2923 20 10	18
GRM637-500G	500gm	Lecithin soya, 30%		11515	1145	Chemicals	2923 20 10	18
GRM244-10G	10gm	Leishman's stain, Hi-Cert™		655	1145	Chemicals	3212 90 90	18

GRM949-25G	25gm	Leishman's stain, Practical grade For		1045	1145	Chemicals	3212 90 90	18
GRM949-100G	100gm	Leishman's stain, Practical grade For		3600	1145	Chemicals	3212 90 90	18
GRM949-1KG	1kg	Leishman's stain, Practical grade For		34990	1145	Chemicals	3212 90 90	18
S018-250ML	250ml	Leishman's Stain (Twin Pack)		290	1145	Chemicals	3822 00 19	12
S018-500ML	500ml	Leishman's Stain (Twin Pack)		520	1145	Chemicals	3822 00 19	12
S018S-250ML	250ml	Leishman's Stain Solution		330	1145	Chemicals	3822 00 19	12
RM1506-1G	1gm	D-Leucine (D-2-Amino-4-methylpentanoic		730	1145	Chemicals	2922 49 90	18
RM1506-5G	5gm	D-Leucine (D-2-Amino-4-methylpentanoic		3220	1145	Chemicals	2922 49 90	18
TC078-10G	10gm	L-Leucine (From non-animal source) Cell Culture Tested		1295	1145	Chemicals	2922 49 90	18
TC078-25G	25gm	L-Leucine (From non-animal source) Cell Culture Tested		2035	1145	Chemicals	2922 49 90	18
TC078-100G	100gm	L-Leucine (From non-animal source) Cell Culture Tested		6110	1145	Chemicals	2922 49 90	18
TC078-1KG	1kg	L-Leucine (From non-animal source) Cell Culture Tested		42775	1145	Chemicals	2922 49 90	18
TC078M-10G	10gm	L-Leucine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		1820	1145	Chemicals	2922 49 90	18
TC078M-25G	25gm	L-Leucine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		3395	1145	Chemicals	2922 49 90	18
TC078M-100G	100gm	L-Leucine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		11290	1145	Chemicals	2922 49 90	18
TC078M-1KG	1kg	L-Leucine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		60670	1145	Chemicals	2922 49 90	18
PCT0313-25G	25gm	L-Leucine Plant Culture Tested		440	1145	Chemicals	2922 49 90	18
PCT0313-500G	500gm	L-Leucine Plant Culture Tested		7795	1145	Chemicals	2922 49 90	18
MB323-25G	25gm	L-Leucine (L-2-Amino-4-methylpentanoic acid)	New	430	1145	Chemicals		
MB323-500G	500gm	L-Leucine (L-2-Amino-4-methylpentanoic acid)	New	7590	1145	Chemicals		
GRM054-25G	25gm	L-Leucine (L-2-Amino-4-methylpentanoic		410	1146	Chemicals	2922 49 90	18
GRM054-500G	500gm	L-Leucine (L-2-Amino-4-methylpentanoic		7230	1146	Chemicals	2922 49 90	18
RM9667-25G	25gm	DL-Leucine		2755	1146	Chemicals	2922 49 90	18
RM3543-5G	5gm	Leucocrystal violet		4950	1146	Chemicals	3212 90 90	18
RM1828-5G	5gm	Leucomalachite green		12985	1146	Chemicals	2921 59 90	18
RM2277-250G	250gm	Levulinic acid (4-Oxovaleric acid; 4-Oxopentanoic acid)		7825	1146	Chemicals	2918 30 90	18
RM2888-1G	1gm	Lichenan From Cetraria islandica (Lichenin)		53410	1146	Chemicals	2918 11 90	18
MB201-25G	25gm	Light green SF yellowish For Molecular		1405	1146	Chemicals	3212 90 90	18
MB201-100G	100gm	Light green SF yellowish For Molecular		5450	1146	Chemicals	3212 90 90	18
RM9947-25G	25gm	Light green, Hi-Cert™		1375	1146	Chemicals	3212 90 90	18
GRM386-10G	10gm	Light green, Practical grade		460	1146	Chemicals	3212 90 90	18
GRM2278-500G	500gm	Ligninsulphonic acid sodium salt		2515	1146	Chemicals	3804 00 90	18
GRM1276-500G	500gm	Lime, Hi-AR™/ACS		825	1146	Chemicals	2825 90 40	18
GRM718-500G	500gm	Lime, Hi-LR™		365	1146	Chemicals	2825 90 40	18
GRM718-5KG	5kg	Lime, Hi-LR™		3245	1146	Chemicals	2825 90 40	18
GRM718-50KG	50kg	Lime, Hi-LR™		18785	1146	Chemicals	2825 90 40	18
GRM2279-100G	100gm	D-Limonene (1 ml = 0.84 g)		2175	1146	Chemicals	2902 19 00	18
TC203-1X1MU	1X1mu	Lincomycin hydrochloride Cell Culture Tested		2955	1146	Chemicals	2941 90 19	18
TC203-5X1MU	5X1mu	Lincomycin hydrochloride Cell Culture Tested		10040	1146	Chemicals	2941 90 19	18
CMS211-1VL	1vl	Lincomycin hydrochloride (Lincocin) (1 millions units per vial)		1585	1146	Chemicals	2941 90 19	18
TC381-100MG	100mg	Linoleic acid, Free acid Cell Culture Tested		1490	1146	Chemicals	2916 15 90	18
TC381-1G	1gm	Linoleic acid, Free acid Cell Culture Tested		3130	1146	Chemicals	2916 15 90	18
TC381-5G	5gm	Linoleic acid, Free acid Cell Culture Tested		9025	1146	Chemicals	2916 15 90	18
RM566-1G	1gm	Linoleic acid, Free acid (1 ml = 0.902 g)		2455	1146	Chemicals	2916 15 90	18
GRM10250-100M	100ml	Linoleic acid, 60%		6220	1146	Chemicals	2916 15 90	18
GRM10250-250M	250ml	Linoleic acid, 60%		13675	1146	Chemicals	2916 15 90	18
TC383-1G	1gm	Linoleic acid methyl ester Cell Culture Tested		4550	1146	Chemicals	2916 15 90	18
TC383-5G	5gm	Linoleic acid methyl ester Cell Culture Tested		8670	1146	Chemicals	2916 15 90	18
TC383-10G	10gm	Linoleic acid methyl ester Cell Culture Tested		13195	1146	Chemicals	2916 15 90	18
RM7195-1G	1gm	Linoleic acid methyl ester		3175	1146	Chemicals	2916 15 90	18
RM10825-500ML	500ml	Linseed oil, Hi-LR™		1875	1146	Chemicals	1515 19 90	5

TC449-1G	1gm	α-Lipoic acid Cell Culture Tested		2600	1146	Chemicals	2934 99 00	18
TC449-5G	5gm	α-Lipoic acid Cell Culture Tested		9105	1146	Chemicals	2934 99 00	18
TC449-25G	25gm	α-Lipoic acid Cell Culture Tested		27320	1146	Chemicals	2934 99 00	18
PCT1321-1G	1gm	DL-α-Lipoic acid Plant Culture Tested		1100	1146	Chemicals	2934 99 00	18
PCT1321-5G	5gm	DL-α-Lipoic acid Plant Culture Tested		4925	1146	Chemicals	2934 99 00	18
RM450-1G	1gm	DL-α-Lipoic acid		900	1146	Chemicals	2934 99 00	18
RM450-5G	5gm	DL-α-Lipoic acid		4030	1146	Chemicals	2934 99 00	18
RM7196-250MG	250mg	Lipoxidase From soyabean		14695	1146	Chemicals	3507 90 99	18
RM7196-1G	1gm	Lipoxidase From soyabean		48185	1146	Chemicals	3507 90 99	18
RM2280-5G	5gm	Lissamine flavine		3455	1146	Chemicals	3204 19 90	18
GRM7182-500G	500gm	Lithium metal (in liquid paraffin)		54460	1146	Chemicals	2805 19 00	18
GRM7183-10G	10gm	Lithium aluminium hydride For synthesis		2195	1147	Chemicals	2850 00 49	18
GRM7183-25G	25gm	Lithium aluminium hydride For synthesis		4800	1147	Chemicals	2850 00 49	18
RM10777-100G	100gm	Lithium amide		15195	1147	Chemicals	3822 00 90	12
GRM3535-500G	500gm	Lithium bromide		7110	1147	Chemicals	2827 59 90	18
GRM1241-250G	250gm	Lithium carbonate, Hi-AR™/ACS		5360	1147	Chemicals	2836 91 00	18
GRM1241-500G	500gm	Lithium carbonate, Hi-AR™/ACS		9645	1147	Chemicals	2836 91 00	18
GRM1066-500G	500gm	Lithium carbonate, Hi-LR™		9175	1147	Chemicals	2836 91 00	18
MB038-100G	100gm	Lithium chloride For Molecular Biology		1490	1147	Chemicals	2827 39 90	18
MB038-500G	500gm	Lithium chloride For Molecular Biology		7290	1147	Chemicals	2827 39 90	18
GRM768-100G	100gm	Lithium chloride, Hi-AR™/ACS		2155	1147	Chemicals	2827 39 90	18
GRM768-250G	250gm	Lithium chloride, Hi-AR™/ACS		4735	1147	Chemicals	2827 39 90	18
GRM887-500G	500gm	Lithium chloride, Hi-LR™ (Commercial use		5265	1147	Chemicals	2827 39 90	18
GRM2890-100G	100gm	Lithium fluoride, Hi-AR™		7800	1147	Chemicals	2815 20 00	18
GRM7203-500G	500gm	Lithium fluoride		10605	1147	Chemicals	2815 20 00	18
GRM1266-500G	500gm	Lithium hydroxide monohydrate, Hi-AR™/ACS		11765	1147	Chemicals	2825 20 00	18
GRM7204-500G	500gm	Lithium hydroxide monohydrate		10325	1147	Chemicals	2825 20 00	18
GRM10404-25G	25gm	Lithium iodide hydrate, Hi-LR™		12920	1147	Chemicals	2827 60 90	18
TC713-100G	100gm	Lithium lactate Cell Culture Tested		3640	1147	Chemicals	2918 11 90	18
GRM7197-5G	5gm	Lithium lauryl sulphate		10030	1147	Chemicals	2920 90 10	18
GRM7197-25G	25gm	Lithium lauryl sulphate		39840	1147	Chemicals	2920 90 10	18
GRM3541-100G	100gm	Lithium metaborate, Hi-AR™/ACS		5460	1147	Chemicals	2840 20 90	18
GRM1268-100G	100gm	Lithium nitrate, Hi-AR™		1225	1147	Chemicals	2834 29 90	18
GRM1268-500G	500gm	Lithium nitrate, Hi-AR™		5485	1147	Chemicals	2834 29 90	18
GRM1270-100G	100gm	Lithium oxalate		790	1147	Chemicals	2917 11 90	18
GRM2284-25G	25gm	Lithium perchlorate, Hi-AR™/ACS		3880	1147	Chemicals	2828 90 90	18
GRM2285-10G	10gm	Lithium pyruvate monohydrate		8575	1147	Chemicals	2918 11 90	18
GRM7205-100G	100gm	Lithium sulphate monohydrate, Hi-AR™/ACS		3320	1147	Chemicals	2833 29 90	18
GRM7205-250G	250gm	Lithium sulphate monohydrate, Hi-AR™/ACS		7305	1147	Chemicals	2833 29 90	18
GRM567-250G	250gm	Lithium sulphate monohydrate, Hi-LR™		6955	1147	Chemicals	2833 29 90	18
GRM567-500G	500gm	Lithium sulphate monohydrate, Hi-LR™		12520	1147	Chemicals	2833 29 90	18
GRM2287-5G	5gm	Lithium trifluoromethanesulphonate		3110	1147	Chemicals	2904 90 90	18
GRM073-10G	10gm	Litmus Indicator grade		470	1147	Chemicals	3212 90 90	18
GRM073-25G	25gm	Litmus Indicator grade		1025	1147	Chemicals	3212 90 90	18
GRM073-100G	100gm	Litmus Indicator grade		3575	1147	Chemicals	3212 90 90	18
RM5291-100G	100gm	Locust bean gum From Ceratonia siliqua		10210	1147	Chemicals	1302 32 10	18
GRM10253-5G	5gm	Lovastatin		8830	1147	Chemicals	2932 99 00	18
TC597-25MG	25mg	Luciferase from firefly Source : Photinus pyralis (firefly) Cell Culture Tested		On request	1148	Chemicals		
TC493-25MG	25mg	Luciferase Source : Vibrio fischeri Cell Culture Tested		On request	1148	Chemicals		
TC728-1MG	1mg	D-Luciferin, free acid Cell Culture Tested		4320	1148	Chemicals	2934 20 00	18
TC728-10MG	10mg	D-Luciferin, free acid Cell Culture Tested		23765	1148	Chemicals	2934 20 00	18
PCT1557-100MG	100mg	Luciferin Plant Culture Tested		24950	1148	Chemicals	2934 20 00	18
PCT1557-250MG	250mg	Luciferin Plant Culture Tested		59895	1148	Chemicals	2934 20 00	18
PCT1557-500MG	500mg	Luciferin Plant Culture Tested		113800	1148	Chemicals	2934 20 00	18
PCT1557-1G	1gm	Luciferin Plant Culture Tested		216205	1148	Chemicals	2934 20 00	18
S019-125ML	125ml	Lugol's Iodine		175	1148	Chemicals	3822 00 19	12
S019-500ML	500ml	Lugol's Iodine		605	1148	Chemicals	3822 00 19	12
RM9674-5G	5gm	Luminol		5050	1148	Chemicals	2933 99 00	18
RM9674-25G	25gm	Luminol		22665	1148	Chemicals	2933 99 00	18
RM8564-1G	1gm	Lutetium (III) oxide		4665	1148	Chemicals	2815 20 00	18
RM8564-5G	5gm	Lutetium (III) oxide		17480	1148	Chemicals	2815 20 00	18
GRM2892-500ML	500ml	2,6-Lutidine		11415	1148	Chemicals	2933 39 90	18
RM10584-250G	250gm	Lutrol® F 127		7700	1148	Chemicals	3402 13 00	18

RM10584-1KG	1kg	Lutrol® F 127		26920	1148	Chemicals	3402 13 00	18
RM8566-5G	5gm	Luxol® fast blue MBSN, Hi-Cert™		3610	1148	Chemicals	3212 90 90	18
TC207-25G	25gm	L-Lysine From non-animal source Cell Culture Tested		5600	1148	Chemicals	2922 41 00	18
TC207-100G	100gm	L-Lysine From non-animal source Cell Culture Tested		16200	1148	Chemicals	2922 41 00	18
TC207-500G	500gm	L-Lysine From non-animal source Cell Culture Tested		48605	1148	Chemicals	2922 41 00	18
TC207-1KG	1kg	L-Lysine From non-animal source Cell Culture Tested		72890	1148	Chemicals	2922 41 00	18
PCT0314-10G	10gm	L-Lysine Plant Culture Tested		1760	1148	Chemicals	2922 41 00	18
PCT0314-25G	25gm	L-Lysine Plant Culture Tested		3855	1148	Chemicals	2922 41 00	18
RM7198-1G	1gm	D-Lysine monohydrochloride		3040	1148	Chemicals	2922 41 00	18
RM7198-5G	5gm	D-Lysine monohydrochloride		12885	1148	Chemicals	2922 41 00	18
TC079-25G	25gm	L-Lysine monohydrochloride (From non-animal source) Cell Culture Tested		1240	1148	Chemicals	2922 41 00	18
TC079-100G	100gm	L-Lysine monohydrochloride (From non-animal source) Cell Culture Tested		3730	1148	Chemicals	2922 41 00	18
TC079-1KG	1kg	L-Lysine monohydrochloride (From non-animal source) Cell Culture Tested		15845	1148	Chemicals	2922 41 00	18
TC079M-25G	25gm	L-Lysine monohydrochloride (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		2185	1148	Chemicals	2922 41 00	18
TC079M-100G	100gm	L-Lysine monohydrochloride (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		4245	1148	Chemicals	2922 41 00	18
TC079M-1KG	1kg	L-Lysine monohydrochloride (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		18200	1148	Chemicals	2922 41 00	18
MB324-100G	100gm	L-Lysine monohydrochloride (L-2,6-Diaminohexanoic acid monohydrochloride) For Molecular Biology	New	355	1148	Chemicals		
MB324-500G	500gm	L-Lysine monohydrochloride (L-2,6-Diaminohexanoic acid monohydrochloride) For Molecular Biology	New	1615	1148	Chemicals		
MB324-1KG	1kg	L-Lysine monohydrochloride (L-2,6-Diaminohexanoic acid monohydrochloride) For Molecular Biology	New	2915	1148	Chemicals		
GRM055-100G	100gm	L-Lysine monohydrochloride (L-2,6-Diaminohexanoic acid monohydrochloride)		340	1148	Chemicals	2922 41 00	18
GRM055-500G	500gm	L-Lysine monohydrochloride (L-2,6-Diaminohexanoic acid monohydrochloride)		1540	1148	Chemicals	2922 41 00	18
GRM055-1KG	1kg	L-Lysine monohydrochloride (L-2,6-Diaminohexanoic acid monohydrochloride)		2775	1148	Chemicals	2922 41 00	18
RM9675-25G	25gm	DL-Lysine monohydrochloride		8860	1148	Chemicals	2922 41 00	18
MB295-100G	100gm	L-Lysine monohydrate For Molecular Biology		22485	1148	Chemicals	2922 41 00	18
RM7199-100G	100gm	L-Lysine monohydrate		19370	1148	Chemicals	2918 11 90	18
RM3028-10G	10gm	L-Lysine, Hi-LR™ Free base		1525	1148	Chemicals	2922 41 00	18
RM3028-25G	25gm	L-Lysine, Hi-LR™ Free base		3345	1148	Chemicals	2922 41 00	18
TC684-1G	1gm	Lysozyme Source : Chicken egg white Cell Culture Tested		4245	1148	Chemicals	3507 90 99	18
TC684-5G	5gm	Lysozyme Source : Chicken egg white Cell Culture Tested		16990	1148	Chemicals	3507 90 99	18
TC684-25G	25gm	Lysozyme Source : Chicken egg white Cell Culture Tested		50960	1148	Chemicals	3507 90 99	18
MB098-1G	1gm	Lysozyme (Muramidase) From chicken egg white Lyophilized For Molecular Biology		1215	1148	Chemicals	3507 90 99	18

MB098-5G	5gm	Lysozyme (Muramidase) From chicken egg white Lyophilized For Molecular Biology		5745	1148	Chemicals	3507 90 99	18
MB098-25G	25gm	Lysozyme (Muramidase) From chicken egg white Lyophilized For Molecular Biology		25265	1148	Chemicals	3507 90 99	18
RM074-1G	1gm	Lysozyme (Muramidase) From chicken egg white E.C. No.: 3.2.1.17		770	1148	Chemicals	3507 90 99	18
RM074-5G	5gm	Lysozyme (Muramidase) From chicken egg white E.C. No.: 3.2.1.17		3640	1148	Chemicals	3507 90 99	18
RM074-25G	25gm	Lysozyme (Muramidase) From chicken egg white E.C. No.: 3.2.1.17		15975	1148	Chemicals	3507 90 99	18
RM4723-1G	1gm	Lysozyme (chloride) E.C. No.: 3.2.1.17 From Chicken egg whie		1150	1148	Chemicals	3507 90 99	18
RM4723-5G	5gm	Lysozyme (chloride) E.C. No.: 3.2.1.17 From Chicken egg whie		5150	1148	Chemicals	3507 90 99	18
MB099-10000U	10000u	Lyticase From Anthrobacter Luteus For Molecular Biology		7230	1148	Chemicals	3507 90 99	18
MB099-20000U	20000u	Lyticase From Anthrobacter Luteus For Molecular Biology		11125	1148	Chemicals	3507 90 99	18
RM1129-10G	10gm	MBTH, Hi-AR™		13735	1149	Chemicals	2934 20 00	18
RM1129-25G	25gm	MBTH, Hi-AR™		30195	1149	Chemicals	2934 20 00	18
GRM497-500G	500gm	M Protein, Vitamin Free (Equivalent to Casein, Vit free)		1865	1149	Chemicals	3501 10 00	18
PCT0701-25G	25gm	MES buffer Plant Culture Tested		1215	1149	Chemicals	2934 99 00	18
PCT0701-100G	100gm	MES buffer Plant Culture Tested		4600	1149	Chemicals	2934 99 00	18
RM1128-25G	25gm	MES buffer, Hi-LR™		1130	1149	Chemicals	2934 99 00	18
RM1128-100G	100gm	MES buffer, Hi-LR™		4270	1149	Chemicals	2934 99 00	18
RM1128-500G	500gm	MES buffer, Hi-LR™		19935	1149	Chemicals	2934 99 00	18
MB020-25G	25gm	MES monohydrate For Molecular Biology		1110	1149	Chemicals	3822 00 90	12
MB020-100G	100gm	MES monohydrate For Molecular Biology		4195	1149	Chemicals	3822 00 90	12
TC268-25G	25gm	MES sodium salt Cell Culture Tested		4395	1149	Chemicals	2934 99 00	18
TC268-100G	100gm	MES sodium salt Cell Culture Tested		13195	1149	Chemicals	2934 99 00	18
TC268-500G	500gm	MES sodium salt Cell Culture Tested		44520	1149	Chemicals	2934 99 00	18
TC268-1KG	1kg	MES sodium salt Cell Culture Tested		60590	1149	Chemicals	2934 99 00	18
RM6419-25G	25gm	MES sodium salt		2750	1149	Chemicals	2934 99 00	18
RM6419-100G	100gm	MES sodium salt		9620	1149	Chemicals	2934 99 00	18
S047-125ML	125ml	M'Fadyean Stain (Polychrome Methylene		210	1149	Chemicals	3822 00 19	12
S047-500ML	500ml	M'Fadyean Stain (Polychrome Methylene		725	1149	Chemicals	3822 00 19	12
TC067-25G	25gm	MOPS Free acid Cell Culture Tested		2605	1149	Chemicals	2934 99 00	18
TC067-100G	100gm	MOPS Free acid Cell Culture Tested		7830	1149	Chemicals	2934 99 00	18
TC067-500G	500gm	MOPS Free acid Cell Culture Tested		22655	1149	Chemicals	2934 99 00	18
TC067-1KG	1kg	MOPS Free acid Cell Culture Tested		33040	1149	Chemicals	2934 99 00	18
MB021-25G	25gm	MOPS For Molecular Biology		1175	1149	Chemicals	2934 99 00	18
MB021-100G	100gm	MOPS For Molecular Biology		4350	1149	Chemicals	2934 99 00	18
MB021-500G	500gm	MOPS For Molecular Biology		19575	1149	Chemicals	2934 99 00	18
RM660-25G	25gm	MOPS buffer, Free acid		1040	1149	Chemicals	2934 99 00	18
RM660-100G	100gm	MOPS buffer, Free acid		3635	1149	Chemicals	2934 99 00	18
RM660-500G	500gm	MOPS buffer, Free acid		16350	1149	Chemicals	2934 99 00	18
TC269-25G	25gm	MOPS sodium salt Cell Culture Tested		4440	1149	Chemicals	2934 99 00	18
TC269-100G	100gm	MOPS sodium salt Cell Culture Tested		11125	1149	Chemicals	2934 99 00	18
TC269-500G	500gm	MOPS sodium salt Cell Culture Tested		31090	1149	Chemicals	2934 99 00	18
TC269-1KG	1kg	MOPS sodium salt Cell Culture Tested		45350	1149	Chemicals	2934 99 00	18
RM1215-25G	25gm	MOPS sodium salt		2495	1149	Chemicals	2934 99 00	18
RM1215-100G	100gm	MOPS sodium salt		8725	1149	Chemicals	2934 99 00	18
MB214-25G	25gm	MOPSO Buffer For Molecular Biology		1905	1149	Chemicals	2934 99 00	18
TC191-500MG	500mg	MTT Cell Culture Tested		5435	1149	Chemicals	3212 90 90	18
TC191-1G	1gm	MTT Cell Culture Tested		9100	1149	Chemicals	3212 90 90	18
MB186-100MG	100mg	MTT For Molecular Biology		720	1149	Chemicals	3212 90 90	18
MB186-500MG	500mg	MTT For Molecular Biology		3175	1149	Chemicals	3212 90 90	18
MB186-1G	1gm	MTT For Molecular Biology		5700	1149	Chemicals	3212 90 90	18
RM1131-100MG	100mg	MTT, Hi-AR™		685	1149	Chemicals	3212 90 90	18

RM1131-500MG	500mg	MTT, Hi-AR™		3075	1149	Chemicals	3212 90 90	18
RM1131-1G	1gm	MTT, Hi-AR™		5525	1149	Chemicals	3212 90 90	18
RM1019-500MG	500mg	MUG		12135	1149	Chemicals	2932 99 00	18
RM1019-1G	1gm	MUG		23140	1149	Chemicals	2932 99 00	18
PCT1531-1G	1gm	Macerozyme R-10 (From Rhizopus species) Plant Culture Tested		11605	1149	Chemicals	3507 90 99	18
PCT1531-5G	5gm	Macerozyme R-10 (From Rhizopus species) Plant Culture Tested		47610	1149	Chemicals	3507 90 99	18
RM3601-1G	1gm	Macerozyme R-10 (From Rhizopus species)		9395	1149	Chemicals		
RM3601-5G	5gm	Macerozyme R-10 (From Rhizopus species)		42240	1149	Chemicals		
RM4338-5G	5gm	Magdala red, Hi-Cert™ (Acid red 92)		2960	1149	Chemicals	3212 90 90	18
PCT1203-10MG	10mg	Magenta™ Glucuro CHA salt (5-Bromo-6-chloro-3-indolyl-ß-D-glucuronide cyclohexylammonium salt)		11465	1149	Chemicals	2934 99 00	18
RM356-10G	10gm	Magenta™ III, Hi-Cert™		415	1149	Chemicals	3212 90 90	18
MB039-100G	100gm	Magnesium acetate tetrahydrate For Molecular Biology		2405	1150	Chemicals	2918 11 90	18
RM8568-25G	25gm	Magnesium acetate tetrahydrate		29370	1150	Chemicals	2915 29 90	18
GRM3921-250G	250gm	Magnesium acetate tetrahydrate, Hi-AR™/ACS		3335	1150	Chemicals	2918 11 90	18
GRM3921-500G	500gm	Magnesium acetate tetrahydrate, Hi-AR™/ACS		7330	1150	Chemicals	2918 11 90	18
GRM2288-500G	500gm	Magnesium aluminium silicate		5460	1150	Chemicals	2508 40 90	5
GRM8569-100G	100gm	Magnesium ammonium phosphate		995	1150	Chemicals	2815 20 00	18
GRM727-500G	500gm	Magnesium carbonate, light		1245	1150	Chemicals	2836 99 90	18
TC186-100G	100gm	Magnesium chloride anhydrous Cell Culture		2545	1150	Chemicals	2827 31 00	18
TC186-1KG	1kg	Magnesium chloride anhydrous Cell Culture		15270	1150	Chemicals	2827 31 00	18
MB237-100G	100gm	Magnesium chloride anhydrous For Molecular Biology		465	1150	Chemicals	2827 31 00	18
MB237-500G	500gm	Magnesium chloride anhydrous For Molecular Biology		2050	1150	Chemicals	2827 31 00	18
GRM4340-1KG	1kg	Magnesium chloride anhydrous		3200	1150	Chemicals	2827 31 00	18
TC006M-500G	500gm	Magnesium chloride hexahydrate Meets USP 41- NF 36, EP 9.0, BP 2016 and IP 2018 testing		5225	1150	Chemicals	2827 31 00	18
TC006M-1KG	1kg	Magnesium chloride hexahydrate Meets USP 41- NF 36, EP 9.0, BP 2016 and IP 2018 testing		7835	1150	Chemicals	2827 31 00	18
TC006M-5KG	5kg	Magnesium chloride hexahydrate Meets USP 41- NF 36, EP 9.0, BP 2016 and IP 2018 testing		35250	1150	Chemicals		
TC006-100G	100gm	Magnesium chloride hexahydrate Cell Culture Tested		1540	1150	Chemicals	2827 31 00	18
TC006-500G	500gm	Magnesium chloride hexahydrate Cell Culture Tested		4620	1150	Chemicals	2827 31 00	18
MB040-100G	100gm	Magnesium chloride hexahydrate For Molecular Biology		865	1150	Chemicals	2827 31 00	18
MB040-500G	500gm	Magnesium chloride hexahydrate For Molecular Biology		3995	1150	Chemicals	2827 31 00	18
GRM3922-500G	500gm	Magnesium chloride hexahydrate, Hi-AR™/ACS		550	1150	Chemicals	2827 31 00	18
GRM728-500G	500gm	Magnesium chloride hexahydrate, Hi-AR™		535	1150	Chemicals	2827 31 00	18
GRM1068-500G	500gm	Magnesium chloride hexahydrate, Hi-LR™		395	1150	Chemicals	2827 31 00	18
GRM1068-5KG	5kg	Magnesium chloride hexahydrate, Hi-LR™		3765	1150	Chemicals	2827 31 00	18
GRM1068-50KG	50kg	Magnesium chloride hexahydrate, Hi-LR™		32710	1150	Chemicals	2827 31 00	18
GRM1866-500G	500gm	Magnesium citrate tribasic anhydrous		1700	1150	Chemicals	2815 20 00	18
GRM1866-2.5KG	2.5kg	Magnesium citrate tribasic anhydrous		7650	1150	Chemicals	2815 20 00	18
GRM2290-500G	500gm	Magnesium fluoride, Hi-AR™		9695	1150	Chemicals	2826 19 90	18
RM4341-250G	250gm	Magnesium-D-gluconate hydrate		8660	1150	Chemicals	2918 11 90	18
GRM7215-1KG	1kg	Magnesium hydroxide, Hi-LR™		1180	1150	Chemicals	2816 10 10	18
GRM5295-100G	100gm	Magnesium hydroxide carbonate, light, Hi-		4560	1150	Chemicals	2836 99 90	18
GRM8571-100G	100gm	Magnesium hypophosphite hexahydrate		840	1150	Chemicals	2815 20 00	18
GRM726-100G	100gm	Magnesium metal powder		620	1150	Chemicals	8104 30 20	18
GRM726-500G	500gm	Magnesium metal powder		2755	1150	Chemicals	8104 30 20	18
GRM4339-25G	25gm	Magnesium metal ribbon		325	1150	Chemicals	8104 30 20	18
GRM4339-20X25(	20X25gm	Magnesium metal ribbon		5715	1150	Chemicals	8104 30 20	18
GRM6019-500G	500gm	Magnesium metal turning		1745	1150	Chemicals	8104 30 20	18
PCT0007-500G	500gm	Magnesium nitrate hexahydrate Plant Culture Tested		915	1150	Chemicals	2834 29 20	18
PCT0007-1KG	1kg	Magnesium nitrate hexahydrate Plant Culture Tested		1650	1150	Chemicals	2834 29 20	18

GRM3923-500G	500gm	Magnesium nitrate hexahydrate, Hi-AR™/ACS		980	1150	Chemicals	2834 29 20	18
GRM1380-500G	500gm	Magnesium nitrate hexahydrate, Hi-AR™		945	1150	Chemicals	2834 29 20	18
GRM1052-500G	500gm	Magnesium nitrate hexahydrate, Hi-LR™		530	1151	Chemicals	2834 29 20	18
GRM1052-50KG	50kg	Magnesium nitrate hexahydrate, Hi-LR™		42300	1151	Chemicals	2834 29 20	18
RM8573-10G	10gm	Magnesium nitride		8740	1151	Chemicals	2815 20 00	18
GRM3599-500G	500gm	Magnesium oxide, heavy, Hi-AR™/ACS		2315	1151	Chemicals	2519 90 10	5
GRM1031-500G	500gm	Magnesium oxide, light, Hi-AR™/ACS		2730	1151	Chemicals	2519 90 10	5
MB275-500G	500gm	Magnesium oxide, light For Molecular		2475	1151	Chemicals	2519 90 10	5
GRM729-500G	500gm	Magnesium oxide, light		2315	1151	Chemicals	2519 90 10	5
GRM7216-100G	100gm	Magnesium perchlorate hydrate, Hi-AR™		4850	1151	Chemicals	2828 90 90	18
GRM7216-500G	500gm	Magnesium perchlorate hydrate, Hi-AR™		23125	1151	Chemicals	2828 90 90	18
GRM817-100G	100gm	Magnesium silicate activated		2120	1151	Chemicals	2839 90 90	18
GRM817-500G	500gm	Magnesium silicate activated		9510	1151	Chemicals	2839 90 90	18
TC560M-500G	500gm	Magnesium stearate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		2245	1151	Chemicals	2915 70 90	18
TC560M-1KG	1kg	Magnesium stearate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		3365	1151	Chemicals	2915 70 90	18
GRM7219-500G	500gm	Magnesium stearate precipitated fine		635	1151	Chemicals	2915 70 90	18
TC146U-500G	500gm	Magnesium sulfate anhydrous Meets USP 41-NF 36 testing specifications		3650	1151	Chemicals		
TC146U-1KG	1kg	Magnesium sulfate anhydrous Meets USP 41-NF 36 testing specifications		5850	1151	Chemicals		
TC146-500G	500gm	Magnesium sulfate anhydrous Cell Culture		2300	1151	Chemicals	2833 21 00	18
TC146-1KG	1kg	Magnesium sulfate anhydrous Cell Culture		3465	1151	Chemicals	2833 21 00	18
PCT0125-500G	500gm	Magnesium sulfate anhydrous Plant Culture		1135	1151	Chemicals	2833 21 00	18
PCT0125-1KG	1kg	Magnesium sulfate anhydrous Plant Culture		2050	1151	Chemicals	2833 21 00	18
GRM1281-500G	500gm	Magnesium sulphate anhydrous, Hi-AR™		990	1151	Chemicals	2833 21 00	18
TC577M-100G	100gm	Magnesium sulfate heptahydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		2955	1151	Chemicals	3822 00 90	12
TC577M-1KG	1kg	Magnesium sulfate heptahydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		4925	1151	Chemicals	2833 21 00	18
TC577-25G	25gm	Magnesium sulfate heptahydrate Cell culture	New	n request	1151	Chemicals		
TC577-100G	100gm	Magnesium sulfate heptahydrate Cell culture	New	375	1151	Chemicals		
TC577-500G	500gm	Magnesium sulfate heptahydrate Cell culture	New	1050	1151	Chemicals		
TC577-1KG	1kg	Magnesium sulfate heptahydrate Cell culture	New	2250	1151	Chemicals		
MB171-500G	500gm	Magnesium sulphate heptahydrate For Molecular Biology		665	1151	Chemicals	2833 21 00	18
PCT0008-500G	500gm	Magnesium sulphate heptahydrate Plant Culture Tested		670	1151	Chemicals	2833 21 00	18
PCT0008-1KG	1kg	Magnesium sulphate heptahydrate Plant Culture Tested		1205	1151	Chemicals	2833 21 00	18
PCT0008-5KG	5kg	Magnesium sulphate heptahydrate Plant Culture Tested		6090	1151	Chemicals	2833 21 00	18
PCT0008-25KG	25kg	Magnesium sulphate heptahydrate Plant Culture Tested		On request	1151	Chemicals		
GRM684-500G	500gm	Magnesium sulphate heptahydrate, Hi-AR™/ACS		545	1151	Chemicals	2833 21 00	18
GRM684-5KG	5kg	Magnesium sulphate heptahydrate, Hi-AR™/ACS		4975	1151	Chemicals	2833 21 00	18
GRM683-500G	500gm	Magnesium sulphate heptahydrate, Hi-LR™		330	1151	Chemicals	2833 21 00	18
GRM683-5KG	5kg	Magnesium sulphate heptahydrate, Hi-LR™		2955	1151	Chemicals	2833 21 00	18
GRM683-50KG	50kg	Magnesium sulphate heptahydrate, Hi-LR™		27215	1151	Chemicals	2833 21 00	18
WT053A-1NO	1no₹100 Te	Magnesium Testing Kit		2895	1151	Chemicals	3822 00 90	12
WT053-1NO	1no₹300 Te	Magnesium Testing Kit		8390	1151	Chemicals	3822 00 90	12
RM1809-500G	500gm	di-Magnesium trisilicate hydrate		490	1151	Chemicals	2842 10 00	18
RM1809-5KG	5kg	di-Magnesium trisilicate hydrate		4370	1151	Chemicals	2842 10 00	18
GRM950-25G	25gm	Magneson I, Practical grade		560	1151	Chemicals	2927 00 90	18
GRM950-100G	100gm	Magneson I, Practical grade		1930	1151	Chemicals	2927 00 90	18
GRM951-25G	25gm	Magneson II, Practical grade		755	1151	Chemicals	2927 00 90	18
RM846-1G	1gm	Magonsulfonate, Hi-LR™		7230	1151	Chemicals	2927 00 90	18
GRM198-500G	500gm	Maize starch		295	1151	Chemicals	1108 12 00	12
S020-100ML	100ml	Malachite Green, 1% w/v		185	1152	Chemicals	3822 00 19	12
S020-500ML	500ml	Malachite Green, 1% w/v		830	1152	Chemicals	3822 00 19	12
GRM245-10G	10gm	Malachite green oxalate, Hi-Cert™		695	1152	Chemicals	3212 90 90	18
GRM245-25G	25gm	Malachite green oxalate, Hi-Cert™		1530	1152	Chemicals	3212 90 90	18

GRM245-100G	100gm	Malachite green oxalate, Hi-Cert™		5335	1152	Chemicals	3212 90 90	18
GRM952-25G	25gm	Malachite green oxalate, Practical grade		235	1152	Chemicals	3212 90 90	18
GRM952-100G	100gm	Malachite green oxalate, Practical grade		775	1152	Chemicals	3212 90 90	18
K011-1KT	1kt	Malarial Parasite - Kit (contains S008 and S009)		420	1152	Chemicals	3822 00 19	12
K011L-1KT	1kt	Malarial Parasite - Kit (contains S008 and S009)		1505	1152	Chemicals	3822 00 19	12
K049-1KT	1kt	Malarial Parasite - Kit (contains S008 and S009)		840	1152	Chemicals	3822 00 19	12
RM7206-1000U	1000u	Malate dehydrogenase For Biochemistry E.C.No. : 1.1.1.37		16095	1152	Chemicals	3507 10 19	18
MB147-500G	500gm	Maleic acid For Molecular Biology		770	1152	Chemicals	2917 19 90	18
GRM568-500G	500gm	Maleic acid, Hi-LR™ (cis-Butanedioic acid)		1070	1152	Chemicals	2917 19 90	18
PCT0502-250G	250gm	L-(-)-Malic acid Plant Culture Tested		8915	1152	Chemicals	2918 19 90	18
GRM1829-250G	250gm	L-(-)-Malic acid [(S)-(-)-2-Hydroxysuccinic		7720	1152	Chemicals	2918 19 90	18
MB142-500G	500gm	DL-Malic acid For Molecular Biology		795	1152	Chemicals	2918 19 90	18
GRM203-500G	500gm	DL-Malic acid, Free acid [(±)-2- Hydroxysuccinic acid, Free acid]		850	1152	Chemicals	2918 19 90	18
GRM203-5KG	5kg	DL-Malic acid, Free acid [(±)-2- Hydroxysuccinic acid, Free acid]		8160	1152	Chemicals	2918 19 90	18
GRM203-50KG	50kg	DL-Malic acid, Free acid [(±)-2- Hydroxysuccinic acid, Free acid]		70900	1152	Chemicals	2918 19 90	18
PCT0818-100G	100gm	Maleic hydrazide Plant Culture Tested		5055	1152	Chemicals	2933 99 00	18
PCT0818-250G	250gm	Maleic hydrazide Plant Culture Tested		11105	1152	Chemicals	2933 99 00	18
RM5296-5G	5gm	Mallory's stain, Hi-Cert™		7500	1152	Chemicals	2918 11 90	18
GRM1509-100G	100gm	Malonic acid, Hi-AR™		1175	1152	Chemicals	2917 19 10	18
GRM1509-250G	250gm	Malonic acid, Hi-AR™		2585	1152	Chemicals	2917 19 10	18
GRM7226-250G	250gm	Malonic acid For synthesis		2145	1152	Chemicals	2917 19 10	18
GRM7226-1KG	1kg	Malonic acid For synthesis		7505	1152	Chemicals	2917 19 10	18
PCT0412-500G	500gm	Malt extract powder Plant Culture Tested		2325	1152	Chemicals	1702 90 10	18
PCT0413-500G	500gm	Malt extract powder, refined Plant Culture		3870	1152	Chemicals	1702 90 10	18
GRM1709-100G	100gm	Maltitol (4-O-α-D-Glucopyranosyl-D-sorbitol)		3465	1152	Chemicals	2940 00 00	18
PCT0611-500G	500gm	Maltodextrin Plant Culture Tested		250	1152	Chemicals	3505 10 10	18
PCT0611-1KG	1kg	Maltodextrin Plant Culture Tested		455	1152	Chemicals	3505 10 10	18
GRM1249-500G	500gm	Maltodextrin		240	1152	Chemicals	3505 10 10	18
RM2251-25G	25gm	Maltol		1575	1152	Chemicals	2918 11 90	18
RM2251-100G	100gm	Maltol		5500	1152	Chemicals	2918 11 90	18
TC148-100G	100gm	Maltose monohydrate Cell Culture Tested		1395	1152	Chemicals	1702 90 20	18
TC148-500G	500gm	Maltose monohydrate Cell Culture Tested		5410	1152	Chemicals	1702 90 20	18
TC148-1KG	1kg	Maltose monohydrate Cell Culture Tested		8150	1152	Chemicals	1702 90 20	18
PCT0613-100G	100gm	D-(+)-Maltose monohydrate Plant Culture		340	1152	Chemicals	1702 90 20	18
PCT0613-500G	500gm	D-(+)-Maltose monohydrate Plant Culture		1520	1152	Chemicals	1702 90 20	18
PCT0613-1KG	1kg	D-(+)-Maltose monohydrate Plant Culture		2745	1152	Chemicals	1702 90 20	18
PCT0613-5KG	5kg	D-(+)-Maltose monohydrate Plant Culture		13075	1152	Chemicals	1702 90 20	18
MB231-100G	100gm	D-(+)-Maltose monohydrate For Molecular		240	1152	Chemicals	1702 90 20	18
MB231-500G	500gm	D-(+)-Maltose monohydrate For Molecular		1145	1152	Chemicals	1702 90 20	18
GRM3050-100G	100gm	D-(+)-Maltose monohydrate		320	1152	Chemicals	1702 90 20	18
GRM3050-500G	500gm	D-(+)-Maltose monohydrate		1410	1152	Chemicals	1702 90 20	18
GRM3050-5KG	5kg	D-(+)-Maltose monohydrate		13580	1152	Chemicals	1702 90 20	18
GRM3050-20KG	20kg	D-(+)-Maltose monohydrate		43170	1152	Chemicals	1702 90 20	18
RM9681-1G	1gm	Maltotriose		26900	1153	Chemicals	2940 00 00	18
GRM1703-100G	100gm	DL-Mandelic acid (±)-α-Hydroxyphenylacetic		1835	1153	Chemicals	2918 19 90	18
GRM1703-500G	500gm	DL-Mandelic acid (±)-α-Hydroxyphenylacetic		8235	1153	Chemicals	2918 19 90	18
GRM7220-500G	500gm	Manganese metal flakes		4085	1153	Chemicals	8111 00 10	18
GRM3051-250G	250gm	Manganese metal powder		4615	1153	Chemicals	8111 00 10	18
GRM2298-500G	500gm	Manganese (II) acetate tetrahydrate, Hi-AR™ (Manganese acetate)		1115	1153	Chemicals	2915 29 90	18
GRM1699-500G	500gm	Manganese (II) carbonate		680	1153	Chemicals	2836 99 90	18
PCT0112-500G	500gm	Manganese (II) chloride tetrahydrate Plant Culture Tested		1370	1153	Chemicals	2827 39 90	18
MB236-100G	100gm	Manganese (II) chloride tetrahydrate For Molecular Biology		215	1153	Chemicals	2827 39 90	18
MB236-500G	500gm	Manganese (II) chloride tetrahydrate For Molecular Biology		790	1153	Chemicals	2827 39 90	18
GRM3925-500G	500gm	Manganese (II) chloride tetrahydrate, Hi-AR™/ACS		1280	1153	Chemicals	2827 39 90	18
GRM686-500G	500gm	Manganese (II) chloride tetrahydrate, Hi-AR™		1225	1153	Chemicals	2827 39 90	18

GRM685-500G	500gm	Manganese (II) chloride tetrahydrate, Hi-LR™		1025	1153	Chemicals	2827 39 90	18
GRM7221-100G	100gm	Manganese dioxide, Hi-AR™		825	1153	Chemicals	2820 10 00	18
GRM7221-250G	250gm	Manganese dioxide, Hi-AR™		1805	1153	Chemicals	2820 10 00	18
GRM7221-500G	500gm	Manganese dioxide, Hi-AR™		3510	1153	Chemicals	2820 10 00	18
TC149-100G	100gm	Manganese (II) sulphate monohydrate Cell Culture Tested		1070	1153	Chemicals	2833 29 40	18
TC149-500G	500gm	Manganese (II) sulphate monohydrate Cell Culture Tested		4215	1153	Chemicals	2833 29 40	18
TC149M-100G	100gm	Manganese (II) sulphate monohydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		3035	1153	Chemicals	2833 29 40	18
TC149M-500G	500gm	Manganese (II) sulphate monohydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		9705	1153	Chemicals	2833 29 40	18
PCT0113-500G	500gm	Manganese (II) sulphate monohydrate Plant Culture Tested		1095	1153	Chemicals	2833 29 40	18
PCT0113-1KG	1kg	Manganese (II) sulphate monohydrate Plant Culture Tested		1965	1153	Chemicals	2833 29 40	18
MB202-500G	500gm	Manganese (II) sulphate monohydrate For Molecular Biology		1030	1153	Chemicals	2833 29 40	18
MB202-1KG	1kg	Manganese (II) sulphate monohydrate For Molecular Biology		1545	1153	Chemicals	2833 29 40	18
GRM1381-500G	500gm	Manganese (II) sulphate monohydrate, Hi-		1015	1153	Chemicals	2833 29 40	18
GRM1381-5KG	5kg	Manganese (II) sulphate monohydrate, Hi-		9125	1153	Chemicals	2833 29 40	18
GRM687-500G	500gm	Manganese (II) sulphate monohydrate		635	1153	Chemicals	2833 29 40	18
GRM687-5KG	5kg	Manganese (II) sulphate monohydrate		5625	1153	Chemicals	2833 29 40	18
GRM687-50KG	50kg	Manganese (II) sulphate monohydrate		48850	1153	Chemicals	2833 29 40	18
WT045A-1NO	1no₹100 Te	Manganese Testing Kit		515	1153	Chemicals	3822 00 90	12
WT045-1NO	1no₹300 Te	Manganese Testing Kit		980	1153	Chemicals	3822 00 90	12
TC513-25G	25gm	D-Mannitol Mannite Cell Culture Tested		1620	1153	Chemicals	2905 43 00	18
TC513-100G	100gm	D-Mannitol Mannite Cell Culture Tested		2660	1153	Chemicals	2827 20 00	18
TC513M-25G	25gm	D-Mannitol Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		2425	1153	Chemicals	2905 43 00	18
TC513M-100G	100gm	D-Mannitol Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		7280	1153	Chemicals	2905 43 00	18
PCT0604-500G	500gm	D-Mannitol Plant Culture Tested		2750	1153	Chemicals	2905 43 00	18
PCT0604-1KG	1kg	D-Mannitol Plant Culture Tested		4955	1153	Chemicals	2905 43 00	18
PCT0604-5KG	5kg	D-Mannitol Plant Culture Tested		15120	1153	Chemicals	2905 43 00	18
MB198-500G	500gm	D-Mannitol For Molecular Biology		1440	1153	Chemicals	2905 43 00	18
MB198-1KG	1kg	D-Mannitol For Molecular Biology		2595	1153	Chemicals	2905 43 00	18
RM570G-5KG	5kg	D-Mannitol, Hi-AR™, Sterile (γ-irradiated) Suitable for use in media fill trials		On Request	1153	Chemicals		
GRM570-500G	500gm	D-Mannitol, Hi-AR™/ACS		2550	1153	Chemicals	2905 43 00	18
GRM9914-500G	500gm	D-Mannitol, Hi-Cert™		1925	1153	Chemicals	2905 43 00	18
GRM9914-1KG	1kg	D-Mannitol, Hi-Cert™		3465	1153	Chemicals	2905 43 00	18
GRM024-500G	500gm	D-Mannitol, Hi-LR™		1485	1154	Chemicals	2905 43 00	18
GRM024-1KG	1kg	D-Mannitol, Hi-LR™		2680	1154	Chemicals	2905 43 00	18
GRM024-25KG	25kg	D-Mannitol, Hi-LR™		60590	1154	Chemicals	2905 43 00	18
GRM024-50KG	50kg	D-Mannitol, Hi-LR™		115120	1154	Chemicals	2905 43 00	18
RM2300-25G	25gm	D-Mannitol For Biochemistry		1485	1154	Chemicals	2905 43 00	18
RM2300-100G	100gm	D-Mannitol For Biochemistry		5185	1154	Chemicals	2905 43 00	18
TC150-25G	25gm	D-(+)-Mannose Cell Culture Tested		3040	1154	Chemicals	2940 00 00	18
TC150-100G	100gm	D-(+)-Mannose Cell Culture Tested		9105	1154	Chemicals	2940 00 00	18
TC150-500G	500gm	D-(+)-Mannose Cell Culture Tested		35135	1154	Chemicals	2940 00 00	18
PCT0605-25G	25gm	D-(+)-Mannose Plant Culture Tested		1520	1154	Chemicals	2940 00 00	18
PCT0605-100G	100gm	D-(+)-Mannose Plant Culture Tested		5330	1154	Chemicals	2940 00 00	18
PCT0605-500G	500gm	D-(+)-Mannose Plant Culture Tested		23965	1154	Chemicals	2940 00 00	18
MB212-100G	100gm	D-(+)-Mannose For Molecular Biology		5145	1154	Chemicals	2940 00 00	18
RM104-25G	25gm	D-(+)-Mannose		935	1154	Chemicals	2940 00 00	18
RM104-100G	100gm	D-(+)-Mannose		3270	1154	Chemicals	2940 00 00	18
RM104-500G	500gm	D-(+)-Mannose		14690	1154	Chemicals	2940 00 00	18
RM10585-100MG	100mg	Marfey's reagent		22570	1154	Chemicals	2924 29 90	18
RM5300-5G	5gm	Margaric acid		6710	1154	Chemicals	2915 90 90	18
RM3549-5G	5gm	Martius yellow, Hi-Cert™		5135	1154	Chemicals	2908 99 90	18
K091-2KT	2kt	MastiTest™ ABST Test Kit		1570	1154	Chemicals	3822 00 90	12
K091-5KT	5kt	MastiTest™ ABST Test Kit		3870	1154	Chemicals	3822 00 90	12
RM827-5G	5gm	May-Grunwald's stain, Hi-Cert™		1450	1154	Chemicals	3212 90 90	18

RM827-25G	25gm	May-Grunwald's stain, Hi-Cert™		5785	1154	Chemicals	3212 90 90	18
GRM953-25G	25gm	May-Grunwald's stain, Practical grade		1165	1154	Chemicals	3212 90 90	18
GRM953-100G	100gm	May-Grunwald's stain, Practical grade		4095	1154	Chemicals	3212 90 90	18
S039-125ML	125ml	May-Grunwald's Stain		320	1154	Chemicals	3822 00 19	12
S039-500ML	500ml	May-Grunwald's Stain		1135	1154	Chemicals	3822 00 19	12
S031-100ML	100ml	Mayer's Mucicarmine Stain		690	1154	Chemicals	3822 00 19	12
S031-500ML	500ml	Mayer's Mucicarmine Stain		3145	1154	Chemicals	3822 00 19	12
R092-1NO	1no	McFarland standard set (Each set contains 1 tube of 0.5, 1, 2, 3, 4, McFarland standard)		865	1154	Chemicals	3822 00 19	12
R092S-1NO	1no	McFarland standard set (Each set contains 1 tube of 0.5, 1, 2 McFarland standard)		750	1154	Chemicals	3822 00 19	12
GRM3588-500G	500gm	Melamine		1015	1154	Chemicals	2933 61 00	18
PCT0840-1G	1gm	Melatonin Plant Culture Tested		4000	1154	Chemicals	2937 90 90	18
PCT0840-5G	5gm	Melatonin Plant Culture Tested		17995	1154	Chemicals	2937 90 90	18
PCT0840-10G	10gm	Melatonin Plant Culture Tested		26995	1154	Chemicals	2937 90 90	18
RM1831-1G	1gm	Melatonin		2615	1154	Chemicals	2937 90 90	18
RM1831-5G	5gm	Melatonin		11770	1154	Chemicals	2937 90 90	18
RM6497-100G	100gm	Meldrum's acid		8415	1154	Chemicals	2932 20 90	18
RM1285-10G	10gm	D-Melezitose monohydrate, Hi-LR™ (D-(+)-Melezitose monohydrate)		12840	1154	Chemicals	2940 00 00	18
RM1285-25G	25gm	D-Melezitose monohydrate, Hi-LR™ (D-(+)-Melezitose monohydrate)		28245	1154	Chemicals	2940 00 00	18
RM106-5G	5gm	D (+) Melibiose monohydrate (6-O-α-D-Galactopyranosyl-D-glucose monohydrate)		3995	1154	Chemicals		
TC151-25G	25gm	Menadione sodium bisulfite (Vitamin K_3, W.S.)		1540	1154	Chemicals	2914 79 90	18
TC151-100G	100gm	Menadione sodium bisulfite (Vitamin K_3, W.S.)		5245	1154	Chemicals	2914 79 90	18
CMS3031-10G	10gm	Menadione sodium bisulphite, W.S.		525	1154	Chemicals	2914 79 90	18
CMS3031-25G	25gm	Menadione sodium bisulphite, W.S.		980	1154	Chemicals	2914 79 90	18
RM2303-100G	100gm	L-Menthol		3870	1154	Chemicals	2906 11 00	12
GRM1382-100G	100gm	Menthol		1570	1154	Chemicals	2906 11 00	12
RM2305-1G	1gm	(1R)-(-)-Menthyl acetate		10070	1154	Chemicals	2918 11 90	18
GRM617-100ML	100ml	Mercaptoacetic acid, 80% solution in water		430	1154	Chemicals	2930 90 99	18
GRM617-500ML	500ml	Mercaptoacetic acid, 80% solution in water		2015	1154	Chemicals	2930 90 99	18
RM8583-500G	500gm	2-Mercaptobenzimidazole		6360	1155	Chemicals	2933 99 00	18
GRM7222-25G	25gm	2-Mercaptobenzothiazole, Hi-AR™		625	1155	Chemicals	2934 20 00	18
GRM7222-100G	100gm	2-Mercaptobenzothiazole, Hi-AR™		2125	1155	Chemicals	2934 20 00	18
RM8585-25G	25gm	2-Mercaptobenzoxazole		7225	1155	Chemicals	2918 11 90	18
TC152-100ML	100ml	2-Mercaptoethanol Cell Culture Tested		1740	1155	Chemicals	2930 90 99	18
TC152-250ML	250ml	2-Mercaptoethanol Cell Culture Tested		3405	1155	Chemicals	2930 90 99	18
TC152-500ML	500ml	2-Mercaptoethanol Cell Culture Tested		5205	1155	Chemicals	2930 90 99	18
MB041-100ML	100ml	2-Mercaptoethanol For Molecular Biology		840	1155	Chemicals	2930 90 99	18
MB041-500ML	500ml	2-Mercaptoethanol For Molecular Biology		2475	1155	Chemicals	2930 90 99	18
GRM2895-100ML	100ml	2-Mercaptoethanol (ß-Mercaptoethanol)		580	1155	Chemicals	2930 90 99	18
GRM2895-500ML	500ml	2-Mercaptoethanol (ß-Mercaptoethanol)		2580	1155	Chemicals	2930 90 99	18
RM1708-25G	25gm	2-Mercaptoethylamine hydrochloride		3155	1155	Chemicals	2918 11 90	18
RM8586-100G	100gm	2-Mercapto-5-methoxy benzimidazole		2980	1155	Chemicals	2933 99 00	18
GRM4725-100G	100gm	2-Mercaptopropionic acid		10690	1155	Chemicals	2930 90 99	18
GRM3550-100G	100gm	3-Mercaptopropionic acid		6935	1155	Chemicals	2930 90 99	18
RM10256-100ML	100ml	(3-Mercaptopropyl)trimethoxysilane		13785	1155	Chemicals	2931 90 90	18
PCT1127-1G	1gm	6-Mercaptopurine monohydrate (6-Purinethiol)		1155	1155	Chemicals	2933 59 90	18
PCT1127-5G	5gm	6-Mercaptopurine monohydrate (6-Purinethiol)		5195	1155	Chemicals	2933 59 90	18
RM571-1G	1gm	6-Mercaptopurine monohydrate		1175	1155	Chemicals	2933 59 90	18
RM571-5G	5gm	6-Mercaptopurine monohydrate		5295	1155	Chemicals	2933 59 90	18
RM8587-5G	5gm	2-Mercaptopyridine		3500	1155	Chemicals	2933 39 90	18
RM8587-25G	25gm	2-Mercaptopyridine		15730	1155	Chemicals	2933 39 90	18
RM10889-1G	1gm	4-Mercaptopyridine		6485	1155	Chemicals	2933 49 00	18
GRM6027-100G	100gm	Mercaptosuccinic acid		7030	1155	Chemicals	2930 90 99	18
GRM1389-250G	250gm	Mercury metal, Hi-AR™/ACS		10665	1155	Chemicals	2815 20 00	18
GRM1389-500G	500gm	Mercury metal, Hi-AR™/ACS		19190	1155	Chemicals	2815 20 00	18
GRM1388-250G	250gm	Mercury metal, Hi-LR™		10045	1155	Chemicals	2815 20 00	18
GRM1388-500G	500gm	Mercury metal, Hi-LR™		18080	1155	Chemicals	2815 20 00	18
GRM3053-100G	100gm	Mercuric acetate, Hi-AR™/ACS		6700	1155	Chemicals	2852 90 00	18
GRM3054-100G	100gm	Mercuric acetate, Hi-LR™		6520	1155	Chemicals	2852 90 00	18

GRM3052-100G	100gm	Mercuric bromide, Hi-AR™/ACS		8390	1155	Chemicals	2852 10 00	18
PCT1512-100G	100gm	Mercuric chloride Plant Culture Tested		5405	1155	Chemicals	3822 00 90	12
PCT1512-250G	250gm	Mercuric chloride Plant Culture Tested		11895	1155	Chemicals	3822 00 90	12
PCT1512-500G	500gm	Mercuric chloride Plant Culture Tested		21405	1155	Chemicals	3822 00 90	12
MB223-250G	250gm	Mercuric chloride For Molecular Biology		9985	1155	Chemicals	2852 10 00	18
GRM6374-100G	100gm	Mercuric chloride, Hi-AR™/ACS		5565	1155	Chemicals	2852 10 00	18
GRM6374-250G	250gm	Mercuric chloride, Hi-AR™/ACS		12225	1155	Chemicals	2852 10 00	18
GRM6374-500G	500gm	Mercuric chloride, Hi-AR™/ACS		21995	1155	Chemicals	2852 10 00	18
GRM1383-100G	100gm	Mercuric chloride, Hi-AR™		4340	1155	Chemicals	2852 10 00	18
GRM1383-500G	500gm	Mercuric chloride, Hi-AR™		19495	1155	Chemicals	2852 10 00	18
GRM1067-100G	100gm	Mercuric chloride, Hi-LR™		4385	1156	Chemicals	2852 90 00	18
GRM1067-250G	250gm	Mercuric chloride, Hi-LR™		9635	1156	Chemicals	2852 90 00	18
GRM1067-500G	500gm	Mercuric chloride, Hi-LR™		17335	1156	Chemicals	2852 90 00	18
GRM1384-100G	100gm	Mercuric iodide red, Hi-AR™/ACS (Mercury (II) iodide)		8005	1156	Chemicals	2827 60 90	18
GRM1384-500G	500gm	Mercuric iodide red, Hi-AR™/ACS (Mercury (II) iodide)		36010	1156	Chemicals	2827 60 90	18
GRM1069-100G	100gm	Mercuric iodide red		6115	1156	Chemicals	2827 60 90	18
GRM1069-500G	500gm	Mercuric iodide red		27520	1156	Chemicals	2827 60 90	18
GRM1457-100G	100gm	Mercury (I) nitrate dihydrate, Hi-AR™		8200	1156	Chemicals	2852 10 00	18
GRM1071-100G	100gm	Mercury (I) nitrate dihydrate, Hi-LR™		6850	1156	Chemicals	2852 10 00	18
GRM1071-500G	500gm	Mercury (I) nitrate dihydrate, Hi-LR™		30820	1156	Chemicals	2852 10 00	18
GRM7228-25G	25gm	Mercuric nitrate monohydrate, Hi-AR™/ACS		1650	1156	Chemicals	2852 10 00	18
GRM7228-100G	100gm	Mercuric nitrate monohydrate, Hi-AR™/ACS		5740	1156	Chemicals	2852 10 00	18
GRM7228-500G	500gm	Mercuric nitrate monohydrate, Hi-AR™/ACS		25780	1156	Chemicals	2852 10 00	18
GRM7227-100G	100gm	Mercuric nitrate monohydrate, Hi-LR™		5245	1156	Chemicals	2852 10 00	18
GRM7227-500G	500gm	Mercuric nitrate monohydrate, Hi-LR™		23585	1156	Chemicals	2852 10 00	18
GRM1872-100G	100gm	Mercuric oxide red, Hi-AR™/ACS (Mercury (II) oxide red)		6820	1156	Chemicals	2852 10 00	18
GRM1070-100G	100gm	Mercuric oxide red, Hi-LR™ (Mercury (II)		6505	1156	Chemicals	2852 10 00	18
GRM1070-500G	500gm	Mercuric oxide red, Hi-LR™ (Mercury (II)		31190	1156	Chemicals	2852 10 00	18
GRM1385-100G	100gm	Mercuric oxide yellow, Hi-AR™/ACS (Mercury (II) oxide yellow)		6525	1156	Chemicals	2852 10 00	18
GRM1179-100G	100gm	Mercuric oxide yellow, Hi-LR™ (Mercury (II) oxide yellow)		6270	1156	Chemicals	2852 10 00	18
GRM1179-500G	500gm	Mercuric oxide yellow, Hi-LR™ (Mercury (II) oxide yellow)		28175	1156	Chemicals	2852 10 00	18
GRM2306-100G	100gm	Mercuric potassium iodide, Hi-AR™		8595	1156	Chemicals	3822 00 90	12
GRM8589-100G	100gm	Mercuric salicylate		12865	1156	Chemicals	2815 20 00	18
GRM1088-250G	250gm	Mercuric sulphate, Hi-AR™/ACS		12520	1156	Chemicals	2852 90 00	18
GRM1386-250G	250gm	Mercuric sulphate		12380	1156	Chemicals	2852 90 00	18
GRM9959-100G	100gm	Mercuric (II) sulphide, red		9700	1156	Chemicals	2815 20 00	18
GRM4346-100G	100gm	Mercuric thiocyanate, Hi-AR™		6850	1156	Chemicals	2852 10 00	18
GRM6029-25G	25gm	Mercurochrome (Mercury dibromofluorescein disodium salt)		1050	1156	Chemicals	2852 10 00	18
GRM7229-100G	100gm	Mercurous chloride, Hi-AR™/ACS		7990	1156	Chemicals	2852 10 00	18
GRM4347-100G	100gm	Mercurous chloride		7320	1156	Chemicals	2852 10 00	18
GRM2307-25G	25gm	Mercurous sulphate, Hi-AR™		3290	1156	Chemicals	2852 10 00	18
GRM1324-50G	50gm	Mesalamine		2115	1156	Chemicals	2922 50 90	18
GRM1324-100G	100gm	Mesalamine		3810	1156	Chemicals	2922 50 90	18
GRM1324-250G	250gm	Mesalamine		8340	1156	Chemicals	2922 50 90	18
GRM3583-500ML	500ml	Mesitylene		7295	1156	Chemicals	2902 90 90	18
GRM9963-500ML	500ml	Mesityl oxide		3550	1156	Chemicals	2914 19 90	18
GRM102-25G	25gm	meso-Inositol		430	1157	Chemicals	2906 13 90	18
GRM102-100G	100gm	meso-Inositol		1500	1157	Chemicals	2906 13 90	18
GRM102-1KG	1kg	meso-Inositol		13480	1157	Chemicals	2906 13 90	18
GRM4349-5G	5gm	Metachrome yellow 2RD, Hi-Cert™		4225	1157	Chemicals	3212 90 90	18
RM3703-100G	100gm	Metanilic acid sodium salt		3110	1157	Chemicals	2921 42 90	18
GRM954-25G	25gm	Metanil yellow, Practical grade (Acid yellow		240	1157	Chemicals	3212 90 90	18
GRM954-100G	100gm	Metanil yellow, Practical grade (Acid yellow		825	1157	Chemicals	3212 90 90	18
RM10257-5G	5gm	Metformine hydrochloride		2330	1157	Chemicals	2925 29 90	18
RM8590-100G	100gm	[3-(Methacryloyloxy)propyl]trimethoxysilane		9565	1157	Chemicals	2918 11 90	18
GRM8591-500G	500gm	Methacrylamide		9470	1157	Chemicals	2924 19 00	18
GRM2896-500G	500gm	Methacrylic acid		3210	1157	Chemicals	2916 13 10	18
RM8592-500ML	500ml	Methanesulfonyl chloride		2265	1157	Chemicals	2904 90 90	18
GRM8593-10G	10gm	Methanesulphonamide		6135	1157	Chemicals	2935 00 90	18
GRM3589-500ML	500ml	Methanesulphonic acid		4865	1157	Chemicals	2904 10 90	18

PCT1324-10G	10gm	Methanesulphonic acid ethyl ester Plant Culture Tested		3850	1157	Chemicals	2904 10 90	18
PCT1324-100G	100gm	Methanesulphonic acid ethyl ester Plant Culture Tested		34575	1157	Chemicals	2904 10 90	18
RM1256-10G	10gm	Methanesulphonic acid ethyl ester, Hi-LR™		3575	1157	Chemicals	2904 10 90	18
RM1256-100G	100gm	Methanesulphonic acid ethyl ester, Hi-LR™		32050	1157	Chemicals	2904 10 90	18
RM7235-5G	5gm	Methanesulphonic acid sodium salt, Hi-AR™		4660	1157	Chemicals	2918 11 90	18
RM7235-25G	25gm	Methanesulphonic acid sodium salt, Hi-AR™		20935	1157	Chemicals	2918 11 90	18
MB113-100ML	100ml	Methanol For Molecular Biology		240	1157	Chemicals	2905 11 00	18
MB113-500ML	500ml	Methanol For Molecular Biology		790	1157	Chemicals	2905 11 00	18
AS060-500ML	500ml	Methanol dried (max 0.02% water), Hi-AR™		670	1157	Chemicals	2905 11 00	18
AS128-2.5L	2.5lt	Methanol, Gradient grade		1325	1157	Chemicals	2905 11 00	18
AS061-1L	1lt	Methanol, HPLC		705	1157	Chemicals	2905 11 00	18
AS061-2.5L	2.5lt	Methanol, HPLC		1115	1157	Chemicals	2905 11 00	18
AS059-500ML	500ml	Methanol, Hi-AR™		385	1157	Chemicals	2905 11 00	18
AS059-2.5L	2.5lt	Methanol, Hi-AR™		920	1157	Chemicals	2905 11 00	18
AS058-500ML	500ml	Methanol, Hi-LR™		325	1157	Chemicals	2905 11 00	18
AS058-2.5L	2.5lt	Methanol, Hi-LR™		870	1157	Chemicals	2905 11 00	18
CMS8595-5G	5gm	Methenamine mandelate		375	1157	Chemicals		
RM4350-1G	1gm	D-Methionine		500	1157	Chemicals	2930 40 00	18
RM4350-5G	5gm	D-Methionine		2230	1157	Chemicals	2930 40 00	18
RM4350-25G	25gm	D-Methionine		9980	1157	Chemicals	2930 40 00	18
TC080-25G	25gm	L-Methionine (From non-animal source) Cell Culture Tested		1830	1157	Chemicals	2930 40 00	18
TC080-100G	100gm	L-Methionine (From non-animal source) Cell Culture Tested		5505	1157	Chemicals	2930 40 00	18
TC080-1KG	1kg	L-Methionine (From non-animal source) Cell Culture Tested		38505	1157	Chemicals	2930 40 00	18
TC080M-25G	25gm	L-Methionine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		3520	1157	Chemicals	2930 40 00	18
TC080M-100G	100gm	L-Methionine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		10075	1157	Chemicals	2930 40 00	18
TC080M-1KG	1kg	L-Methionine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		54600	1157	Chemicals	2930 40 00	18
PCT0315-25G	25gm	L-Methionine Plant Culture Tested		585	1157	Chemicals	2930 40 00	18
PCT0315-100G	100gm	L-Methionine Plant Culture Tested		2020	1157	Chemicals	2930 40 00	18
PCT0315-500G	500gm	L-Methionine Plant Culture Tested		9080	1157	Chemicals	2930 40 00	18
MB325-25G	25gm	L-Methionine For Molecular Biology	New	570	1157	Chemicals		
MB325-100G	100gm	L-Methionine For Molecular Biology	New	1975	1157	Chemicals		
MB325-500G	500gm	L-Methionine For Molecular Biology	New	8840	1157	Chemicals		
GRM200-25G	25gm	L-Methionine		545	1157	Chemicals	2930 40 00	18
GRM200-100G	100gm	L-Methionine		1880	1157	Chemicals	2930 40 00	18
GRM200-500G	500gm	L-Methionine		8420	1157	Chemicals	2930 40 00	18
GRM056-100G	100gm	DL-Methionine		505	1158	Chemicals	2930 40 00	18
GRM056-500G	500gm	DL-Methionine		2230	1158	Chemicals	2930 40 00	18
GRM056-1KG	1kg	DL-Methionine		3995	1158	Chemicals	2930 40 00	18
TC762M-1G	1gm	Methotrexate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications	On request		1158	Chemicals		
TC762M-5G	5gm	Methotrexate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications	On request		1158	Chemicals		
TC404-250MG	250mg	Methotrexate Disodium Salt Cell Culture		41005	1158	Chemicals	2918 11 90	18
RM3785-25G	25gm	3'-Methoxyacetophenone		4870	1158	Chemicals	2914 50 00	18
RM2897-25G	25gm	o-Methoxyacetophenone		6625	1158	Chemicals	2914 50 00	18
RM1542-100G	100gm	p-Methoxyacetophenone, Hi-LR™		1115	1158	Chemicals	2914 50 00	18
RM1542-500G	500gm	p-Methoxyacetophenone, Hi-LR™		4870	1158	Chemicals	2914 50 00	18
RM7214-1G	1gm	4-Methoxyazobenzene, Hi-AR™		4175	1158	Chemicals	2918 11 90	18
RM3749-100G	100gm	2-Methoxybenzaldehyde		7350	1158	Chemicals	2912 49 99	18
RM3593-100ML	100ml	3-Methoxybenzaldehyde		15450	1158	Chemicals	2912 49 99	18
RM1777-250ML	250ml	4-Methoxybenzaldehyde, Hi-AR™		3545	1158	Chemicals	2912 49 99	18
RM1777-1L	1lt	4-Methoxybenzaldehyde, Hi-AR™		12365	1158	Chemicals	2912 49 99	18
RM1636-25G	25gm	2-Methoxybenzoic acid		1080	1158	Chemicals	2918 99 00	18
RM1636-100G	100gm	2-Methoxybenzoic acid		3750	1158	Chemicals	2918 99 00	18
RM7243-25G	25gm	3-Methoxybenzoic acid For synthesis		1440	1158	Chemicals	2918 99 00	18
RM7243-100G	100gm	3-Methoxybenzoic acid For synthesis		5010	1158	Chemicals	2918 99 00	18

GRM1492-100G	100gm	p-Methoxybenzoic acid, Hi-LR™		2545	1158	Chemicals	2918 99 00	18
GRM1492-500G	500gm	p-Methoxybenzoic acid, Hi-LR™		11465	1158	Chemicals	2918 99 00	18
RM10261-25G	25gm	4-Methoxybenzonitrile		16095	1158	Chemicals	2926 90 00	18
GRM10262-100G	100gm	4-Methoxybenzoyl chloride		3855	1158	Chemicals	2918 99 00	18
RM9686-500G	500gm	4-Methoxybenzyl alcohol		7625	1158	Chemicals	2909 49 00	18
RM9687-25G	25gm	4-Methoxybenzyl chloride		11315	1158	Chemicals	2909 30 90	18
RM10586-25G	25gm	4-Methoxycinnamic acid		2690	1158	Chemicals	2918 99 00	18
RM10586-100G	100gm	4-Methoxycinnamic acid		9395	1158	Chemicals	2918 99 00	18
GRM8601-500ML	500ml	2-Methoxyethanol		1165	1158	Chemicals	2909 44 00	18
GRM8602-500ML	500ml	2-Methoxyethylamine		19890	1158	Chemicals	2922 19 90	18
RM8603-10G	10gm	2-Methoxyhydroquinone		5270	1158	Chemicals	2909 50 90	18
RM3551-1G	1gm	5-Methoxyindole		1295	1158	Chemicals	2933 99 00	18
RM3551-5G	5gm	5-Methoxyindole		5425	1158	Chemicals	2933 99 00	18
RM9689-25G	25gm	Methoxylamine hydrochloride		2225	1158	Chemicals	2928 00 90	18
RM9689-100G	100gm	Methoxylamine hydrochloride		8315	1158	Chemicals	2928 00 90	18
GRM1544-250G	250gm	2-Methoxynaphthalene, Hi-LR™		3235	1159	Chemicals	2909 30 90	18
RM9690-5G	5gm	7-Methoxy-2-naphthol		9420	1159	Chemicals	2909 50 90	18
RM7244-25G	25gm	4-Methoxyphenacyl bromide For synthesis		3365	1159	Chemicals	2918 11 90	18
GRM8608-25G	25gm	3-Methoxyphenol (1 ml = 1.131 g)		4740	1159	Chemicals	2909 50 90	18
GRM8608-100G	100gm	3-Methoxyphenol (1 ml = 1.131 g)		16575	1159	Chemicals	2909 50 90	18
RM2850-100G	100gm	4-Methoxyphenol		2400	1159	Chemicals	2918 11 90	18
RM2850-500G	500gm	4-Methoxyphenol		10790	1159	Chemicals	2918 11 90	18
RM1118-250G	250gm	o-Methoxyphenol, Hi-LR™		1235	1159	Chemicals	2909 50 90	18
RM1118-1KG	1kg	o-Methoxyphenol, Hi-LR™		4600	1159	Chemicals	2909 50 90	18
RM2902-25G	25gm	2-Methoxyphenylacetic acid		13685	1159	Chemicals	2918 11 90	18
RM3580-5G	5gm	3-Methoxyphenylacetic acid		1765	1159	Chemicals	2918 99 00	18
GRM3572-100G	100gm	4-Methoxyphenylacetic acid		3045	1159	Chemicals	2918 99 00	18
RM10890-5G	5gm	2-Methoxyphenylboronic acid		4880	1159	Chemicals	2931 90 90	18
RM3562-500ML	500ml	3-Methoxypropylamine		4875	1159	Chemicals		
RM10780-5G	5gm	6-Methoxyquinoline		3270	1159	Chemicals	2933 49 00	18
GRM8613-500ML	500ml	Methyl acetate		1010	1159	Chemicals	2915 39 90	18
GRM8614-500ML	500ml	Methyl acetoacetate		1240	1159	Chemicals	2918 30 40	18
GRM2904-500G	500gm	4'-Methylacetophenone		6615	1159	Chemicals	2914 39 90	18
RM2785-500ML	500ml	Methylal		4405	1159	Chemicals	2911 00 90	18
GRM8616-500ML	500ml	Methylamine, 37 - 43% aqueous solution		665	1159	Chemicals	2918 11 90	18
GRM1881-250G	250gm	Methylamine hydrochloride (Methylammonium chloride) (End user's certificate required)		840	1159	Chemicals	2921 11 90	18
GRM1881-500G	500gm	Methylamine hydrochloride (Methylammonium chloride) (End user's certificate required)		1605	1159	Chemicals	2921 11 90	18
RM8617-5G	5gm	4-(Methylamino)pyridine		15250	1159	Chemicals	2933 39 90	18
GRM6052-500ML	500ml	N-Methylaniline (Monomethylaniline)		2910	1159	Chemicals	2918 11 90	18
RM2907-25G	25gm	o-Methylanisole		3720	1159	Chemicals	2909 30 90	18
GRM10269-500M	500ml	Methyl anthranilate		3060	1159	Chemicals	2922 49 90	18
GRM2485-100G	100gm	4-Methylbenzaldehyde		2910	1159	Chemicals	2912 29 90	18
GRM2485-500G	500gm	4-Methylbenzaldehyde		13400	1159	Chemicals	2912 29 90	18
GRM6053-500ML	500ml	Methyl benzoate		2545	1159	Chemicals	2916 31 90	18
RM1129-10G	10gm	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, Hi-AR™		13735	1159	Chemicals	2934 20 00	18
RM1129-25G	25gm	3-Methyl-2-benzothiazolinone hydrazone hydrochloride monohydrate, Hi-AR™		30195	1159	Chemicals	2934 20 00	18
RM2316-25ML	25ml	(S)-(-)-α-Methylbenzylamine		3575	1160	Chemicals	2921 49 90	18
RM7255-25G	25gm	Methyl 2-bromobenzoate For synthesis		1290	1160	Chemicals	2918 11 90	18
RM7256-100G	100gm	Methyl 3-bromobenzoate For synthesis		8045	1160	Chemicals		
RM7257-25G	25gm	Methyl-4-bromobenzoate (For synthesis)		4425	1160	Chemicals	2918 11 90	18
RM9697-500ML	500ml	2-Methyl-1,3-butadiene		20760	1160	Chemicals	2901 24 00	18
RM10782-100G	100gm	3-Methyl-2-buten-1-ol		5150	1160	Chemicals	2905 29 00	18
RM5316-100ML	100ml	2-Methylbutyric acid		4400	1160	Chemicals	2918 11 90	18
RM8623-100G	100gm	Methyl carbamate		4110	1160	Chemicals	2924 19 00	18
GRM7261-500G	500gm	Methyl cellulose (Low viscosity)		6030	1160	Chemicals	3912 90 90	18
GRM7262-500G	500gm	Methyl cellulose (High viscosity)		5460	1160	Chemicals	3912 90 90	18
GRM4356-500G	500gm	Methyl cinnamate		9905	1160	Chemicals	2916 39 90	18
TC227-1G	1gm	ß-Methyl cyclodextrin Cell Culture Tested		3275	1160	Chemicals	2940 00 00	18
TC227-5G	5gm	ß-Methyl cyclodextrin Cell Culture Tested		15515	1160	Chemicals	2940 00 00	18

TC227-10G	10gm	ß-Methyl cyclodextrin Cell Culture Tested		29560	1160	Chemicals	2940 00 00	18
RM9702-100G	100gm	4-Methylcyclohexanone		10895	1160	Chemicals	2914 22 00	18
RM6061-250G	250gm	Methyl 3,4-dimethoxybenzoate (Methyl		9710	1160	Chemicals	2918 11 90	18
MB005-25G	25gm	N,N'-Methylene-bis(acrylamide) For Molecular Biology		790	1160	Chemicals	2924 19 00	18
MB005-100G	100gm	N,N'-Methylene-bis(acrylamide) For Molecular Biology		2760	1160	Chemicals	2924 19 00	18
MB005-250G	250gm	N,N'-Methylene-bis(acrylamide) For Molecular Biology		6065	1160	Chemicals	2924 19 00	18
MB005-500G	500gm	N,N'-Methylene-bis(acrylamide) For Molecular Biology		10915	1160	Chemicals	2924 19 00	18
RM573-5G	5gm	N,N'-Methylenebis(acrylamide) Biological		385	1160	Chemicals	2924 19 00	18
RM572-25G	25gm	N,N'-Methylenebis(acrylamide) For		1095	1160	Chemicals	2924 19 00	18
RM572-100G	100gm	N,N'-Methylenebis(acrylamide) For		3790	1160	Chemicals	2924 19 00	18
GRM3489-500G	500gm	N,N'-Methylenebis(acrylamide), Hi-LR™ (Bis-acrylamide)		12100	1160	Chemicals	2924 19 00	18
RM1602-100G	100gm	4,4'-Methylenebis(N,N-dimethylaniline)		13980	1160	Chemicals	2921 59 90	18
PCT1517-25G	25gm	Methylene blue trihydrate Plant Culture		860	1160	Chemicals	3212 90 90	18
PCT1517-100G	100gm	Methylene blue trihydrate Plant Culture		2980	1160	Chemicals	3212 90 90	18
MB257-25G	25gm	Methylene blue trihydrate For Molecular		430	1160	Chemicals	3212 90 90	18
MB257-100G	100gm	Methylene blue trihydrate For Molecular		1670	1160	Chemicals	3212 90 90	18
GRM116-25G	25gm	Methylene blue trihydrate, Hi-Cert™		795	1160	Chemicals	3212 90 90	18
GRM116-100G	100gm	Methylene blue trihydrate, Hi-Cert™		2765	1160	Chemicals	3212 90 90	18
GRM956-25G	25gm	Methylene blue trihydrate, Practical grade		490	1160	Chemicals	3212 90 90	18
GRM956-100G	100gm	Methylene blue trihydrate, Practical grade		1725	1160	Chemicals	3212 90 90	18
GRM956-1KG	1kg	Methylene blue trihydrate, Practical grade		15505	1160	Chemicals	3212 90 90	18
S021-125ML	125ml	Methylene Blue (Aqueous)		195	1160	Chemicals	3822 00 19	12
S021-500ML	500ml	Methylene Blue (Aqueous)		675	1160	Chemicals	3822 00 19	12
S022-125ML	125ml	Methylene Blue (Loeffler's)		215	1160	Chemicals	3822 00 19	12
S022-500ML	500ml	Methylene Blue (Loeffler's)		750	1160	Chemicals	3822 00 19	12
RM2095-500G	500gm	4,4'-Methylenedianiline		7355	1160	Chemicals	2921 59 90	18
RM8627-1G	1gm	Methylene green, Hi-Cert™		2005	1161	Chemicals	3212 90 90	18
RM8627-5G	5gm	Methylene green, Hi-Cert™		8975	1161	Chemicals	3212 90 90	18
GRM1540-500G	500gm	Methylenesuccinic acid		2680	1161	Chemicals	2917 19 90	18
RM4358-5G	5gm	Methylene violet 3RD, Hi-Cert™		6285	1161	Chemicals	3204 13 10	18
GRM4734-500ML	500ml	Methyl formate		2620	1161	Chemicals	2915 13 00	18
RM9705-250ML	250ml	2-Methylfuran		7655	1161	Chemicals	3822 00 90	12
RM1700-1G	1gm	Methyl-α-D-galactopyranoside (Methyl-α-D-galactoside)		2040	1161	Chemicals	2918 11 90	18
RM1700-5G	5gm	Methyl-α-D-galactopyranoside (Methyl-α-D-galactoside)		8585	1161	Chemicals	2918 11 90	18
RM1701-1G	1gm	Methyl-ß-D-galactopyranoside (Methyl-ß-D-galactoside)		2130	1161	Chemicals	2918 11 90	18
RM6066-50G	50gm	Methyl gallate (Methyl-3,4,5-		3015	1161	Chemicals	2918 29 90	18
RM6066-250G	250gm	Methyl gallate (Methyl-3,4,5-		14465	1161	Chemicals	2918 29 90	18
RM1702-250G	250gm	N-Methyl-D-glucamine		8505	1161	Chemicals	2922 19 90	18
RM874-100G	100gm	Methyl-α-D-glucopyranoside (Methyl-α-D-glucoside)		4585	1161	Chemicals	2940 00 00	18
RM2915-100ML	100ml	Methylglyoxal 35% aqueous solution		24465	1161	Chemicals	2918 11 90	18
GRM246-25G	25gm	Methyl green, Hi-Cert™		6575	1161	Chemicals	3212 90 90	18
RM8631-250G	250gm	Methylhydroquinone		12180	1161	Chemicals	2918 11 90	18
GRM1899-500G	500gm	Methyl-4-hydroxybenzoate		1610	1161	Chemicals	2918 29 90	18
GRM2331-500ML	500ml	Methyl-2-hydroxybenzoate		685	1161	Chemicals	2918 23 90	18
GRM1291-500G	500gm	Methyl-p-hydroxybenzoate sodium salt		1805	1161	Chemicals	2918 29 90	18
GRM1291-5KG	5kg	Methyl-p-hydroxybenzoate sodium salt		16125	1161	Chemicals	2918 29 90	18
RM8632-5G	5gm	N-Methylhydroxylamine hydrochloride		10855	1161	Chemicals	2928 00 90	18
RM2318-100G	100gm	1-Methylimidazole		4970	1161	Chemicals	2933 29 90	18
RM1706-100G	100gm	2-Methylimidazole		875	1161	Chemicals	2933 29 90	18
RM3597-25G	25gm	2-Methylindole		2980	1161	Chemicals	2933 99 00	18
RM3554-5G	5gm	3-Methylindole		1740	1161	Chemicals	2933 99 00	18
RM3554-25G	25gm	3-Methylindole		7795	1161	Chemicals	2933 99 00	18
GRM8635-250ML	250ml	Methyl iodide		12960	1161	Chemicals	2903 39 90	18
RM8640-5G	5gm	Methyl laurate		3335	1161	Chemicals	3822 00 90	12
MB250-10G	10gm	α-Methyl-D-mannoside (Methyl-α-D-mannopyranoside) For Molecular Biology		800	1161	Chemicals	2940 00 00	18

MB250-25G	25gm	α-Methyl-D-mannoside (Methyl-α-D-mannopyranoside) For Molecular Biology		1920	1161	Chemicals	2940 00 00	18
RM875-5G	5gm	α-Methyl-D-mannoside (Methyl-α-D-mannopyranoside)		870	1161	Chemicals	2940 00 00	18
RM875-25G	25gm	α-Methyl-D-mannoside (Methyl-α-D-mannopyranoside)		3825	1161	Chemicals	2940 00 00	18
RM9711-100G	100gm	Methyl mercaptoacetate		2185	1162	Chemicals	2930 90 99	18
GRM8641-500ML	500ml	Methyl methacrylate		1370	1162	Chemicals	2916 14 00	18
RM2836-1G	1gm	1-Methyl-7-methoxy-3,4-dihydro-ß-carboline		9735	1162	Chemicals	2939 99 00	18
GRM2319-500ML	500ml	N-Methylmorpholine (4-Methylmorpholine)		7965	1162	Chemicals	2934 99 00	18
RM2322-250G	250gm	2-Methylnaphthalene		9720	1162	Chemicals	2918 11 90	18
GRM1544-250G	250gm	Methyl-2-naphthyl ether, Hi-LR™		3235	1162	Chemicals	2909 30 90	18
RM2587-50G	50gm	Methyl-1-naphthyl ketone		1160	1162	Chemicals	2914 39 90	18
RM2587-250G	250gm	Methyl-1-naphthyl ketone		4585	1162	Chemicals	2914 39 90	18
RM2588-100G	100gm	Methyl-2-naphthyl ketone		5185	1162	Chemicals	2914 39 90	18
RM8645-100G	100gm	2-Methyl-4-nitroaniline		7495	1162	Chemicals	2918 11 90	18
RM8646-100G	100gm	2-Methyl-5-nitroaniline		9325	1162	Chemicals	2918 11 90	18
RM10279-25G	25gm	Methyl-4-nitrobenzoate		2810	1162	Chemicals	2918 11 90	18
RM5331-100G	100gm	2-Methyl-5-nitroimidazole		16875	1162	Chemicals	2933 29 90	18
GRM8651-500G	500gm	Methyl oleate, Technical grade		9700	1162	Chemicals	2916 15 90	18
MB341-10G	10gm	Methyl orange For Molecular Biology	New	670	1162	Chemicals		
GRM146-10G	10gm	Methyl orange, Hi-Cert™/ACS		635	1162	Chemicals	2927 00 90	18
GRM958-25G	25gm	Methyl orange, Practical grade		245	1162	Chemicals	2927 00 90	18
GRM958-100G	100gm	Methyl orange, Practical grade		900	1162	Chemicals	2927 00 90	18
I006-125ML	125ml	Methyl orange Indicator		145	1162	Chemicals	3822 00 19	12
RM8652-5G	5gm	Methyl orange xylene cyanol, Hi-Cert™		9690	1162	Chemicals	3212 90 90	18
RM8653-100G	100gm	Methyl palmitate		9235	1162	Chemicals	2915 70 90	18
GRM1899-500G	500gm	Methyl paraben		1610	1162	Chemicals	2918 29 90	18
GRM1291-500G	500gm	Methylparaben sodium salt		1805	1162	Chemicals	2918 29 90	18
GRM1291-5KG	5kg	Methylparaben sodium salt		16125	1162	Chemicals	2918 29 90	18
RM8654-10G	10gm	3-Methyl-2-pentanone		17655	1162	Chemicals	2918 11 90	18
GRM8655-500ML	500ml	4-Methyl-2-pentanone		2055	1162	Chemicals	2914 13 00	18
RM1140-1G	1gm	N-Methylphenazonium methylsulphate, Hi-		1170	1162	Chemicals	2933 99 00	18
RM1140-5G	5gm	N-Methylphenazonium methylsulphate, Hi-		5260	1162	Chemicals	2933 99 00	18
RM10892-1G	1gm	4-Methylphenethyl bromide		18085	1162	Chemicals	2903 99 90	18
RM8658-1G	1gm	2-Methylphenylboronic acid		6805	1162	Chemicals	2918 11 90	18
RM9715-5G	5gm	3-Methylphenylboronic acid		7025	1163	Chemicals	2931 90 90	18
RM8659-10G	10gm	1-Methyl-2-phenylindole		2265	1163	Chemicals	2933 99 00	18
RM1707-100G	100gm	3-Methyl-1-phenyl-2-pyrazoline-5-one		3260	1163	Chemicals	2933 19 90	18
RM2327-100G	100gm	Methyl phenyl sulphide		6625	1163	Chemicals	2930 90 99	18
GRM4315-500ML	500ml	2-Methyl-1-propanol, HPLC		16695	1163	Chemicals	2905 14 90	18
GRM8662-500ML	500ml	2-Methylpropan-2-ol, Hi-LR™		1320	1163	Chemicals		
RM10596-25G	25gm	Methyl propiolate		11910	1163	Chemicals	2916 19 90	18
RM2329-500ML	500ml	Methyl propyl ketone		5440	1163	Chemicals	2914 19 90	18
RM9717-5G	5gm	1-Methylpyrazole		6660	1163	Chemicals	2933 19 90	18
RM3995-25G	25gm	Methyl-2-pyridyl ketone		5460	1163	Chemicals	2933 39 90	18
RM3995-100G	100gm	Methyl-2-pyridyl ketone		19110	1163	Chemicals	2933 39 90	18
RM9745-100ML	100ml	N-Methylpyrrole		5720	1163	Chemicals	2933 99 00	18
RM3557-100G	100gm	N-Methylpyrrolidine		7260	1163	Chemicals	2918 11 90	18
GRM2330-500ML	500ml	N-Methyl-2-pyrrolidone, Hi-AR™/ACS		3525	1163	Chemicals	2933 79 00	18
I007-125ML	125ml	Methyl Red Indicator		145	1163	Chemicals	3822 00 19	12
MB347-10G	10gm	Methyl Red For Molecular Biology	New	490	1163	Chemicals		
GRM121-10G	10gm	Methyl red, Hi-Cert™/ACS		465	1163	Chemicals	2927 00 90	18
GRM3055-25G	25gm	Methyl red, Practical grade		320	1163	Chemicals	2927 00 90	18
GRM10693-25G	25gm	Methyl red sodium salt, water soluble, Hi-Cert™/ACS		375	1163	Chemicals	2927 00 90	18
RM3564-100G	100gm	2-Methylresorcinol		5710	1163	Chemicals	2907 29 90	18
GRM2331-500ML	500ml	Methyl salicylate		685	1163	Chemicals	2918 23 90	18
RM9718-25G	25gm	4-Methylsalicylic acid		1680	1163	Chemicals	2918 29 90	18
RM4744-100G	100gm	Methyl stearate		14105	1163	Chemicals	2915 70 90	18
RM3585-500ML	500ml	α-Methylstyrene		5165	1164	Chemicals	2902 90 90	18
GRM4368-500G	500gm	Methyl sulphonyl methane		8590	1164	Chemicals	2930 90 99	18
RM4369-1G	1gm	17α-Methyl testosterone		4995	1164	Chemicals	2937 29 00	18
RM3118-25G	25gm	Methyl-2-thienyl ketone		2190	1164	Chemicals	2934 99 00	18
RM3118-100G	100gm	Methyl-2-thienyl ketone		8160	1164	Chemicals	2934 99 00	18

RM2332-25G	25gm	4-(Methylthio)benzaldehyde		4885	1164	Chemicals	2930 90 99	18
RM8666-5G	5gm	Methylthymol blue sodium salt, Hi-AR™/ACS		4680	1164	Chemicals	2934 99 00	18
RM9719-250G	250gm	Methyl-p-toluenesulfonate		6925	1164	Chemicals	2905 19 90	18
RM2595-250ML	250ml	Methyltricaprylammonium chloride		3140	1164	Chemicals	2923 90 00	18
RM2595-1L	1lt	Methyltricaprylammonium chloride		10985	1164	Chemicals	2923 90 00	18
RM4373-5G	5gm	N-Methyl-N-(trimethylsilyl) trifluoroacetamide (MSTFA)		3490	1164	Chemicals	2931 90 90	18
RM4373-25G	25gm	N-Methyl-N-(trimethylsilyl) trifluoroacetamide (MSTFA)		15680	1164	Chemicals	2931 90 90	18
GRM9720-100G	100gm	Methyltriphenylphosphonium bromide		3895	1164	Chemicals	2931 90 90	18
GRM9720-500G	500gm	Methyltriphenylphosphonium bromide		17480	1164	Chemicals	2931 90 90	18
RM10284-250MG	250mg	4-Methylumbelliferyl-ß-D-galactopyranoside (MUGA; MU-GAL)		9530	1164	Chemicals	2815 20 00	18
RM1019-500MG	500mg	4-Methylumbelliferyl-ß-D-glucuronide		12135	1164	Chemicals	2932 99 00	18
RM1019-1G	1gm	4-Methylumbelliferyl-ß-D-glucuronide		23140	1164	Chemicals	2932 99 00	18
RM9189-100MG	100mg	4-Methylumbelliferyl phosphate (4-Methylumbelliferyl-phosphoric acid)		3405	1164	Chemicals	2932 99 00	18
RM9189-250MG	250mg	4-Methylumbelliferyl phosphate (4-Methylumbelliferyl-phosphoric acid)		7485	1164	Chemicals	2932 99 00	18
GRM276-5G	5gm	5-Methyluracil		655	1164	Chemicals	2933 59 90	18
GRM276-10G	10gm	5-Methyluracil		1160	1164	Chemicals	2933 59 90	18
GRM276-25G	25gm	5-Methyluracil		2540	1164	Chemicals	2933 59 90	18
GRM7284-500G	500gm	N-Methylurea For synthesis		2540	1164	Chemicals		
RM8670-5G	5gm	5-Methyluridine		8695	1164	Chemicals	3822 00 90	12
RM148-10G	10gm	Methyl violet 2B, Hi-Cert™		470	1164	Chemicals	3212 90 90	18
GRM961-25G	25gm	Methyl violet 10B, Practical grade		245	1164	Chemicals	3212 90 90	18
GRM961-100G	100gm	Methyl violet 10B, Practical grade		850	1164	Chemicals	3212 90 90	18
GRM961-1KG	1kg	Methyl violet 10B, Practical grade		7630	1164	Chemicals	3212 90 90	18
GRM936-25G	25gm	Methyl yellow, Practical grade		280	1164	Chemicals	2927 00 90	18
GRM936-100G	100gm	Methyl yellow, Practical grade		965	1164	Chemicals	2927 00 90	18
GRM9721-100G	100gm	Metol, Hi-AR™/ACS		2915	1164	Chemicals	2922 29 90	18
GRM9721-500G	500gm	Metol, Hi-AR™/ACS		13110	1164	Chemicals	2922 29 90	18
S047-125ML	125ml	M'Fadyean Stain (Polychrome Methylene		210	1164	Chemicals	3822 00 19	12
S047-500ML	500ml	M'Fadyean Stain (Polychrome Methylene		725	1164	Chemicals	3822 00 19	12
RM1602-100G	100gm	Michler's base		13980	1164	Chemicals	2921 59 90	18
RM1710-100G	100gm	Michler's ketone		3640	1164	Chemicals	2922 39 00	18
PCT1110-1G	1gm	Miconazole nitrate Plant Culture Tested		875	1165	Chemicals	2933 29 90	18
PCT1110-5G	5gm	Miconazole nitrate Plant Culture Tested		3275	1165	Chemicals	2933 29 90	18
PCT1110-25G	25gm	Miconazole nitrate Plant Culture Tested		14730	1165	Chemicals	2933 29 90	18
CMS9723-5G	5gm	Miconazole nitrate		3035	1165	Chemicals	2933 29 90	18
R097-250ML	250ml	Millon's Reagent		9930	1165	Chemicals	3822 00 19	12
R097-500ML	500ml	Millon's Reagent		17740	1165	Chemicals	3822 00 19	12
R097-2.5L	2.5lt	Millon's Reagent		98415	1165	Chemicals	3822 00 19	12
TC600-100ML	100ml	Mineral oil Cell Culture Tested		1110	1165	Chemicals	2710 19 90	18
TC600-500ML	500ml	Mineral oil Cell Culture Tested		3460	1165	Chemicals	2710 19 90	18
MB161-5ML	5ml	Mineral oil For Molecular Biology		1090	1165	Chemicals	2710 19 90	18
MB161-500ML	500ml	Mineral oil For Molecular Biology		3385	1165	Chemicals	2710 19 90	18
TC274-25MG	25mg	Minocycline hydrochloride Cell Culture		2395	1165	Chemicals	2941 30 90	18
TC274-100MG	100mg	Minocycline hydrochloride Cell Culture		6925	1165	Chemicals	2941 30 90	18
TC274-250MG	250mg	Minocycline hydrochloride Cell Culture		14325	1165	Chemicals	2941 30 90	18
TC274-1G	1gm	Minocycline hydrochloride Cell Culture		37830	1165	Chemicals	2941 30 90	18
CMS9231-100MG	100mg	Minocycline hydrochloride		9445	1165	Chemicals	2941 30 90	18
TC406-10MG	10mg	Mitomycin C Cell Culture Tested		22735	1165	Chemicals	2941 90 19	18
PCT1131-2MG	2mg	Mitomycin C Plant Culture Tested		6450	1165	Chemicals	2941 90 19	18
PCT1131-5MG	5mg	Mitomycin C Plant Culture Tested		10320	1165	Chemicals	2941 90 19	18
PCT1131-10MG	10mg	Mitomycin C Plant Culture Tested		17200	1165	Chemicals	2941 90 19	18
I014-100ML	100ml	Mixed Indicator Solution (25X) (Dimidium Bromide-Disulphine Blue		6000	1165	Chemicals	3822 00 19	12
K063-1KT	1kt	¨ Modified Neisser's Metachromatic Stains - Kit (1 minute staining) (contains 100 ml each of Modified Neisser's Methylene Blue -S065, Neisser's Crystal Violet Solution-S060 &		2105	1165	Chemicals	3822 00 19	12
GRM1513-250G	250gm	Molecular sieve 13X, Hi-LR™		4555	1165	Chemicals	2842 10 00	18
GRM1510-250G	250gm	Molecular sieve 3Å, Rods		1245	1165	Chemicals	2842 10 00	18
GRM1511-250G	250gm	Molecular sieve 4Å, Hi-LR™		1250	1165	Chemicals	2842 10 00	18
GRM1512-250G	250gm	Molecular sieve 5Å, Hi-LR™		1485	1165	Chemicals	2842 10 00	18
GRM3558-25G	25gm	Molybdenum metal powder (2 - 5 micron)		6420	1165	Chemicals	8102 10 00	18

RM6087-100G	100gm	Molybdenum disulphide		3060	1165	Chemicals	2830 90 10	18
RM6087-500G	500gm	Molybdenum disulphide		13745	1165	Chemicals	2830 90 10	18
WT066A-1NO	1no₹100 Te	Molybdenum Testing Kit	New	520	1165	Chemicals		
WT066-1NO	1no₹300 Te	Molybdenum Testing Kit	New	700	1165	Chemicals		
PCT0114-100G	100gm	Molybdenum trioxide Plant Culture Tested		3350	1165	Chemicals	2825 70 10	18
PCT0114-500G	500gm	Molybdenum trioxide Plant Culture Tested		15050	1165	Chemicals	2825 70 10	18
GRM2920-100G	100gm	Molybdenum trioxide, Hi-AR™/ACS		3110	1165	Chemicals	2825 70 10	18
GRM2920-500G	500gm	Molybdenum trioxide, Hi-AR™/ACS		13955	1165	Chemicals	2825 70 10	18
GRM1796-100G	100gm	Molybdenum trioxide (Molybdic anhydride)		3000	1165	Chemicals	2825 70 10	18
GRM1796-500G	500gm	Molybdenum trioxide (Molybdic anhydride)		13475	1165	Chemicals	2825 70 10	18
GRM690-25G	25gm	Molybdic acid, Hi-AR™/ACS		565	1165	Chemicals	2825 70 10	18
GRM690-50G	50gm	Molybdic acid, Hi-AR™/ACS		1015	1165	Chemicals	2825 70 10	18
GRM690-100G	100gm	Molybdic acid, Hi-AR™/ACS		1820	1165	Chemicals	2825 70 10	18
GRM690-500G	500gm	Molybdic acid, Hi-AR™/ACS		8160	1165	Chemicals	2825 70 10	18
GRM689-100G	100gm	Molybdic acid, Hi-LR™		1765	1165	Chemicals	2825 70 10	18
GRM689-500G	500gm	Molybdic acid, Hi-LR™		7900	1165	Chemicals	2825 70 10	18
GRM629-25G	25gm	dodeca-Molybdophosphoric acid, Hi-AR™/ACS		1605	1165	Chemicals	2811 19 90	18
GRM629-100G	100gm	dodeca-Molybdophosphoric acid, Hi-AR™/ACS		5610	1165	Chemicals	2811 19 90	18
GRM629-500G	500gm	dodeca-Molybdophosphoric acid, Hi-AR™/ACS		25245	1165	Chemicals	2811 19 90	18
GRM501-500G	500gm	Monochloroacetic acid, Hi-AR™/ACS		1280	1166	Chemicals	2915 40 30	18
TC561U-100G	100gm	Monosodium glutamate Meets USP 41-NF 36 testing specifications		2425	1166	Chemicals	2922 42 20	18
TC561U-500G	500gm	Monosodium glutamate Meets USP 41-NF 36 testing specifications		9705	1166	Chemicals	2922 42 20	18
GRM681-100G	100gm	Monosodium-L-glutamate monohydrate, Hi-		165	1166	Chemicals	2922 42 90	18
GRM681-500G	500gm	Monosodium-L-glutamate monohydrate, Hi-		740	1166	Chemicals	2922 42 90	18
GRM256-500G	500gm	Monosodium orthophosphate dihydrate, Hi-		590	1166	Chemicals	2835 22 00	18
GRM256-5KG	5kg	Monosodium orthophosphate dihydrate, Hi-		5225	1166	Chemicals	2835 22 00	18
GRM256-50KG	50kg	Monosodium orthophosphate dihydrate, Hi-		45420	1166	Chemicals	2835 22 00	18
GRM4750-250G	250gm	Montmorillonite K 10		7900	1166	Chemicals	2815 20 00	18
RM331-5G	5gm	Mordant blue 14		11070	1166	Chemicals	3212 90 90	18
RM5109-5G	5gm	Mordant blue 3, Hi-Cert™		4795	1166	Chemicals	2918 99 00	18
RM1130-1G	1gm	Morin, Hi-AR™		1605	1166	Chemicals	2932 99 00	18
RM1130-5G	5gm	Morin, Hi-AR™		7160	1166	Chemicals	2932 99 00	18
RM10786-10ML	10ml	Morpholine		2550	1166	Chemicals	2934 99 00	18
RM1128-25G	25gm	2-(N-Morpholino)ethanesulphonic acid, Hi-		1130	1166	Chemicals	2934 99 00	18
RM1128-100G	100gm	2-(N-Morpholino)ethanesulphonic acid, Hi-		4270	1166	Chemicals	2934 99 00	18
RM1128-500G	500gm	2-(N-Morpholino)ethanesulphonic acid, Hi-		19935	1166	Chemicals	2934 99 00	18
RM660-25G	25gm	3-(N-Morpholino)propanesulphonic acid		1040	1166	Chemicals	2934 99 00	18
RM660-100G	100gm	3-(N-Morpholino)propanesulphonic acid		3635	1166	Chemicals	2934 99 00	18
RM660-500G	500gm	3-(N-Morpholino)propanesulphonic acid		16350	1166	Chemicals	2934 99 00	18
RM1215-25G	25gm	3-(N-Morpholino)propanesulphonic acid, sodium salt		2495	1166	Chemicals	2934 99 00	18
RM1215-100G	100gm	3-(N-Morpholino)propanesulphonic acid, sodium salt		8725	1166	Chemicals	2934 99 00	18
RM10787-1G	1gm	Moxifloxacin hydrochloride		8675	1166	Chemicals	2933 49 00	18
RM6089-100G	100gm	Mucic acid (Galactoric acid;		6805	1166	Chemicals	2918 19 90	18
RM8678-10G	10gm	Mucin Type III		9220	1166	Chemicals	3504 00 99	18
WT015-1NO	1no₹100 Te	Multi Parameter Water Testing Kit		7410	1166	Chemicals	3822 00 90	12
CMS6090-1G	1gm	Mupirocin		6760	1166	Chemicals	2941 90 19	18
MB333-5G	5gm	Murexide For Molecular Biology	New	480	1166	Chemicals		
MB333-25G	25gm	Murexide For Molecular Biology	New	2110	1166	Chemicals		
GRM481-5G	5gm	Murexide, Hi-AR™/ACS		455	1166	Chemicals	2933 54 00	18
GRM481-25G	25gm	Murexide, Hi-AR™/ACS		2010	1166	Chemicals	2933 54 00	18
TC329-10MCG	10mcg	Murine Recombinant Prolactin Source : E. coli Cell Culture Tested		22665	1166	Chemicals	2937 90 90	18
TC329-50MCG	50mcg	Murine Recombinant Prolactin Source : E. coli Cell Culture Tested		28150	1166	Chemicals	2937 90 90	18
S043-125ML	125ml	Mycobacteria decolourizer		450	1166	Chemicals	3822 00 19	12
S043-500ML	500ml	Mycobacteria decolourizer		1580	1166	Chemicals	3822 00 19	12
S043Y-125ML	125ml	Mycobacteria decolourizer		450	1166	Chemicals	3822 00 19	12
S043Y-500ML	500ml	Mycobacteria decolourizer		1590	1166	Chemicals	3822 00 19	12
S043Y-1L	1lt	Mycobacteria decolourizer		2685	1166	Chemicals	3822 00 19	12
TC405-25MG	25mg	Mycophenolic acid Cell Culture Tested		2740	1166	Chemicals	2941 90 19	18

TC405-50MG	50mg	Mycophenolic acid Cell Culture Tested		5605	1166	Chemicals	2941 90 19	18
TC405-250MG	250mg	Mycophenolic acid Cell Culture Tested		22445	1166	Chemicals	2941 90 19	18
RM6091-100MG	100mg	Mycophenolic acid		5760	1166	Chemicals	2941 90 19	18
TC032-1X1MU	1X1MU	Mycostatin Cell Culture Tested		900	1166	Chemicals	2941 90 19	18
TC032-5X1MU	5X1MU	Mycostatin Cell Culture Tested		3690	1166	Chemicals	2941 90 19	18
TC032-25X1MU	25x1MU	Mycostatin Cell Culture Tested		11955	1166	Chemicals	2941 90 19	18
CMS212-1VL	1vl	Mycostatin		430	1166	Chemicals	2941 90 19	18
TC032G-1X1MU	1X1mu	Mycostatin Gamma irradiated Cell Culture		1125	1166	Chemicals	2941 90 19	18
TC032G-5X1MU	5X1mu	Mycostatin Gamma irradiated Cell Culture		4605	1166	Chemicals	2941 90 19	18
TC032G-25X1MU	25x1mu	Mycostatin Gamma irradiated Cell Culture		14940	1166	Chemicals	2941 90 19	18
GRM830-500G	500gm	Myristic acid, Hi-LR™ (Tetradecanoic acid,		1390	1167	Chemicals	2915 90 90	18
RM7267-5G	5gm	Myristic acid methyl ester		2915	1167	Chemicals	2915 90 90	18
GRM7268-100G	100gm	Myristyl alcohol, Hi-LR™ (1-Tetradecanol)		1275	1167	Chemicals	2905 19 90	18
GRM7268-500G	500gm	Myristyl alcohol, Hi-LR™ (1-Tetradecanol)		5685	1167	Chemicals	2905 19 90	18
PCT1402-20ML	20ml	NAA solution Plant Culture Tested		840	1167	Chemicals	2916 39 90	18
PCT1402-5X20ML	5X20ml	NAA solution Plant Culture Tested		2515	1167	Chemicals	2916 39 90	18
MB268-1G	1gm	NAD For Molecular Biology		915	1167	Chemicals	2934 99 00	18
MB268-5G	5gm	NAD For Molecular Biology		4395	1167	Chemicals	2934 99 00	18
RM391-1G	1gm	NAD		1670	1167	Chemicals	2934 99 00	18
RM391-5G	5gm	NAD		7470	1167	Chemicals	2934 99 00	18
MB270-100MG	100mg	NADH disodium salt For Molecular Biology		375	1167	Chemicals	2934 99 00	18
MB270-1G	1gm	NADH disodium salt For Molecular Biology		3305	1167	Chemicals	2934 99 00	18
MB270-5G	5gm	NADH disodium salt For Molecular Biology		14835	1167	Chemicals	2934 99 00	18
RM393-100MG	100mg	NADH disodium salt		465	1167	Chemicals	2934 99 00	18
RM393-1G	1gm	NADH disodium salt		4040	1167	Chemicals	2934 99 00	18
RM393-5G	5gm	NADH disodium salt		18135	1167	Chemicals	2934 99 00	18
MB269-100MG	100mg	NADP (TPN) disodium salt For Molecular		800	1167	Chemicals	2934 99 00	18
MB269-1G	1gm	NADP (TPN) disodium salt For Molecular		5285	1167	Chemicals	2934 99 00	18
RM392-100MG	100mg	NADP (TPN) disodium salt		1985	1167	Chemicals	2934 99 00	18
RM392-1G	1gm	NADP (TPN) disodium salt		18985	1167	Chemicals	2934 99 00	18
RM576-100MG	100mg	NADPH (TPNH) tetrasodium salt		5085	1167	Chemicals	2934 99 00	18
RM576-1G	1gm	NADPH (TPNH) tetrasodium salt		45680	1167	Chemicals	2934 99 00	18
PCT1408-20ML	20ml	NOA solution Plant Culture Tested		775	1167	Chemicals	2918 11 90	18
PCT1408-5X20ML	5X20ml	NOA solution Plant Culture Tested		2340	1167	Chemicals	2918 11 90	18
RM1589-100G	100gm	NTA, Hi-AR™/ACS		195	1167	Chemicals	2922 49 90	18
RM1589-500G	500gm	NTA, Hi-AR™/ACS		850	1167	Chemicals	2922 49 90	18
CMS213-1G	1gm	Nalidixic acid, Free acid		395	1167	Chemicals	2933 99 00	18
CMS213-5G	5gm	Nalidixic acid, Free acid		1865	1167	Chemicals	2933 99 00	18
CMS8681-5G	5gm	Nalorphine hydrobromide		32260	1167	Chemicals	2939 19 00	18
RM6093-50G	50gm	1-Naphthaldehyde		6360	1167	Chemicals	2912 29 90	18
GRM574-500G	500gm	Naphthalene, Hi-LR™		915	1167	Chemicals	2902 90 90	18
PCT0809-25G	25gm	α-Naphthaleneacetic acid (NAA) Plant Culture Tested		200	1167	Chemicals	2916 39 90	18
PCT0809-50G	50gm	α-Naphthaleneacetic acid (NAA) Plant Culture Tested		375	1167	Chemicals	2916 39 90	18
PCT0809-100G	100gm	α-Naphthaleneacetic acid (NAA) Plant Culture Tested		715	1167	Chemicals	2916 39 90	18
GRM575-25G	25gm	α-Naphthaleneacetic acid, Hi-LR™ (α-Naphthalacetic acid; α-Naphthylacetic acid)		180	1167	Chemicals	2916 39 90	18
GRM575-100G	100gm	α-Naphthaleneacetic acid, Hi-LR™ (α-Naphthalacetic acid; α-Naphthylacetic acid)		665	1167	Chemicals	2916 39 90	18
GRM575-500G	500gm	α-Naphthaleneacetic acid, Hi-LR™ (α-Naphthalacetic acid; α-Naphthylacetic acid)		2980	1167	Chemicals	2916 39 90	18
RM8682-25G	25gm	Naphthalene black 12B		2685	1167	Chemicals	3212 90 90	18
RM10788-25G	25gm	2,6-Naphthalenedicarboxylic acid		32800	1167	Chemicals	2917 39 90	18
RM5147-100G	100gm	1,5-Naphthalenediol		6265	1167	Chemicals	2907 29 90	18
RM1814-10G	10gm	2,7-Naphthalenediol		2565	1167	Chemicals	2907 29 90	18
RM1814-50G	50gm	2,7-Naphthalenediol		11495	1167	Chemicals	2907 29 90	18
RM9726-500G	500gm	1,5-Naphthalenedisulfonic acid tetrahydrate		21430	1167	Chemicals	2904 10 90	18
MB280-250G	250gm	Molecular sieve 3Å, Rods For Molecular		1165	1165	Chemicals	2842 10 00	18
RM3619-100G	100gm	2-Naphthalenesulphonic acid sodium salt		3335	1168	Chemicals	2904 10 90	18
RM1728-250G	250gm	Naphthalene-1,3,6-trisulphonic acid		2785	1168	Chemicals	2904 10 90	18
RM1733-5G	5gm	Naphthal hydroxamic acid		10300	1168	Chemicals	2942 00 90	18
RM964-25G	25gm	α-Naphthoflavone, Hi-AR™		12320	1168	Chemicals		
RM2653-5G	5gm	ß-Naphthoflavone		8660	1168	Chemicals	2932 99 00	18
GRM389-100G	100gm	1-Naphthol, Hi-AR™ (1-Hydroxynaphthalene)		790	1168	Chemicals	2907 15 10	18
GRM389-500G	500gm	1-Naphthol, Hi-AR™ (1-Hydroxynaphthalene)		3545	1168	Chemicals	2907 15 10	18

GRM1392-100G	100gm	1-Naphthol (α-Naphthol)		545	1168	Chemicals	2907 15 10	18
GRM1392-500G	500gm	1-Naphthol (α-Naphthol)		2410	1168	Chemicals	2907 15 10	18
GRM1869-100G	100gm	2-Naphthol, Hi-AR™		450	1168	Chemicals	2907 15 90	18
GRM1869-500G	500gm	2-Naphthol, Hi-AR™		2025	1168	Chemicals	2907 15 90	18
GRM1292-500G	500gm	2-Naphthol (For synthesis)		1150	1168	Chemicals	2907 15 90	18
RM1718-250MG	250mg	Naphthol AS acetate (3-Acetoxy-2-naphthoic acid anilide)		4745	1168	Chemicals	2924 29 90	18
RM1714-250MG	250mg	Naphthol AS-D chloroacetate		11315	1168	Chemicals	2924 29 90	18
RM1712-250MG	250mg	Naphthol AS-BI phosphate		28615	1168	Chemicals	2918 11 90	18
RM1711-500MG	500mg	Naphthol AS-BS phosphate		8530	1168	Chemicals	2918 11 90	18
RM4385-1G	1gm	Naphthol AS-LG, Hi-Cert™		3110	1168	Chemicals	3822 00 90	12
RM1716-250MG	250mg	Naphthol AS-MX acetate		1605	1168	Chemicals	2918 11 90	18
RM1717-250MG	250mg	Naphthol AS-MX phosphate, Free acid		2810	1168	Chemicals	2924 29 90	18
RM962-5G	5gm	p-Naphtholbenzein, Practical grade pH		750	1168	Chemicals	2914 50 00	18
RM962-25G	25gm	p-Naphtholbenzein, Practical grade pH		3360	1168	Chemicals	2914 50 00	18
GRM268-25G	25gm	Naphthol blue black, Hi-Cert™		465	1168	Chemicals	3212 90 90	18
GRM268-100G	100gm	Naphthol blue black, Hi-Cert™		1630	1168	Chemicals	3212 90 90	18
GRM1393-25G	25gm	Naphthol green B, Hi-AR™/ACS		210	1168	Chemicals	3212 90 90	18
GRM1393-100G	100gm	Naphthol green B, Hi-AR™/ACS		720	1168	Chemicals	3212 90 90	18
RM1769-1G	1gm	α-Naphtholphthalein, Hi-AR™		715	1168	Chemicals	2932 20 90	18
RM1769-5G	5gm	α-Naphtholphthalein, Hi-AR™		3210	1168	Chemicals	2932 20 90	18
RM8685-25G	25gm	1-Naphthol-4-sulphonic acid sodium salt		10210	1168	Chemicals	2908 99 90	18
RM3643-10G	10gm	ß-Naphthol violet, Hi-Cert™		6905	1168	Chemicals	3204 90 00	18
RM8686-50G	50gm	Naphthol Yellow S		4305	1168	Chemicals	3212 90 90	18
RM3634-100G	100gm	1,4-Naphthoquinone		7390	1168	Chemicals	2914 69 10	18
RM388-5G	5gm	1,2-Naphthoquinone-4-sulphonic acid sodium salt, Hi-AR™		1455	1168	Chemicals	2914 70 90	18
RM388-25G	25gm	1,2-Naphthoquinone-4-sulphonic acid sodium salt, Hi-AR™		6530	1168	Chemicals	2914 70 90	18
RM390-1G	1gm	Naphthoresorcinol		6445	1168	Chemicals	2907 29 90	18
RM390-5G	5gm	Naphthoresorcinol		27930	1168	Chemicals	2907 29 90	18
GRM4386-25G	25gm	2-Naphthoxyacetic acid		1495	1169	Chemicals	2918 99 00	18
PCT0810-25G	25gm	2-Naphthoxyacetic acid (NOA) Plant Culture		1715	1169	Chemicals	2918 99 00	18
PCT0810-100G	100gm	2-Naphthoxyacetic acid (NOA) Plant Culture		4955	1169	Chemicals	2918 99 00	18
RM8687-50G	50gm	2-Naphthoyl chloride		37590	1169	Chemicals	2918 11 90	18
RM1730-10G	10gm	1-Naphthyl acetate (Acetic acid-1-		2795	1169	Chemicals	2915 39 90	18
RM1730-25G	25gm	1-Naphthyl acetate (Acetic acid-1-		6140	1169	Chemicals	2915 39 90	18
R009-100ML	100ml	α-Naphthylamine solution		245	1169	Chemicals	3822 00 19	12
GRM6096-100G	100gm	α-Naphthylamine, Hi-AR™		1945	1169	Chemicals	2921 45 90	18
GRM6092-100G	100gm	1-Naphthylamine hydrochloride		3960	1169	Chemicals	2921 45 90	18
RM2378-100G	100gm	N-(1-Naphthyl)aniline		5565	1169	Chemicals	2921 49 90	18
RM8689-5G	5gm	2-Naphthyl benzoate		3570	1169	Chemicals	2918 11 90	18
RM8689-25G	25gm	2-Naphthyl benzoate		12040	1169	Chemicals	2918 11 90	18
RM3610-5G	5gm	1-Naphthyl butyrate		16095	1169	Chemicals	2915 60 20	18
RM8690-1G	1gm	(R)-(+)-1-(1-Naphthyl)ethylamine		4810	1169	Chemicals	2921 49 90	18
RM1073-5G	5gm	N-(1-Naphthyl)ethylenediamine dihydrochloride, Hi-AR™/ACS		1315	1169	Chemicals	2921 59 90	18
RM1073-25G	25gm	N-(1-Naphthyl)ethylenediamine dihydrochloride, Hi-AR™/ACS		5900	1169	Chemicals	2921 59 90	18
RM5349-5ML	5ml	1-Naphthyl isocyanate		14525	1169	Chemicals	2918 11 90	18
RM10598-1G	1gm	1-Naphthyl phosphate disodium salt		3075	1169	Chemicals	2919 90 90	18
RM10598-5G	5gm	1-Naphthyl phosphate disodium salt		13790	1169	Chemicals	2919 90 90	18
GRM1153-5G	5gm	1-Naphthyl phosphate monosodium salt monohydrate, Hi-AR™		7180	1169	Chemicals	2919 90 90	18
PCT0845-100MG	100mg	N-1-Naphthylphthalamic acid (NPA) Plant Culture Tested		2260	1169	Chemicals	2924 29 90	18
PCT0845-250MG	250mg	N-1-Naphthylphthalamic acid (NPA) Plant Culture Tested		4525	1169	Chemicals	2924 29 90	18
PCT0845-500MG	500mg	N-1-Naphthylphthalamic acid (NPA) Plant Culture Tested		6465	1169	Chemicals	2924 29 90	18
GRM6097-5G	5gm	α-Naphthyl red		3895	1169	Chemicals	2927 00 90	18
RM8693-1G	1gm	Naproxene		2370	1169	Chemicals	2918 99 00	18
RM8693-5G	5gm	Naproxene		10025	1169	Chemicals	2918 99 00	18
RM6099-10G	10gm	Naringin		2065	1169	Chemicals	2938 90 90	18
TC407-100MG	100mg	Natamycin Cell Culture Tested		12170	1169	Chemicals	2941 90 90	18
TC407-1G	1gm	Natamycin Cell Culture Tested		27820	1169	Chemicals	2941 90 90	18
GRM6541-100G	100gm	Neem seed oil		365	1169	Chemicals	1521 10 90	18

GRM6541-500G	500gm	Neem seed oil		1640	1169	Chemicals	1521 10 90	18
K003-1KT	1kt	Neisser's Metachromatic Stains - Kit (contains S013, S023 and S037)		470	1169	Chemicals	3822 00 19	12
K003L-1KT	1kt	Neisser's Metachromatic Stains - Kit (contains S013, S023 and S037)		1910	1169	Chemicals	3822 00 19	12
S023-100ML	100ml	Neisser's Methylene Blue		175	1169	Chemicals	3822 00 19	12
S023-500ML	500ml	Neisser's Methylene Blue		735	1169	Chemicals	3822 00 19	12
RM1608-1G	1gm	Neocuproine, Hi-AR™/ACS		3570	1169	Chemicals	2933 99 00	18
RM1608-5G	5gm	Neocuproine, Hi-AR™/ACS		16050	1169	Chemicals	2933 99 00	18
RM1458-10G	10gm	Neodymium (III) oxide, Hi-AR™		1735	1169	Chemicals	2815 20 00	18
TC031-5G	5gm	Neomycin sulfate salt Cell Culture Tested		1020	1169	Chemicals	2941 90 19	18
TC031-25G	25gm	Neomycin sulfate salt Cell Culture Tested		2425	1169	Chemicals	2941 90 19	18
PCT1111-5G	5gm	Neomycin sulphate Plant Culture Tested		545	1169	Chemicals	2941 90 19	18
PCT1111-25G	25gm	Neomycin sulphate Plant Culture Tested		1465	1169	Chemicals	2941 90 19	18
PCT1111-100G	100gm	Neomycin sulphate Plant Culture Tested		5570	1169	Chemicals	2941 90 19	18
MB307-25G	25gm	Neomycin sulphate For Molecular Biology	New	1985	1170	Chemicals	2941 90 19	18
CMS214-5G	5gm	Neomycin sulphate		480	1170	Chemicals	2941 90 19	18
PCT1506-20ML	20ml	Neomycin sulphate solution Plant Culture		1540	1170	Chemicals	2815 20 00	18
PCT1506-5X20ML	5X20ml	Neomycin sulphate solution Plant Culture		5010	1170	Chemicals	2815 20 00	18
RM2793-500G	500gm	Neopentylglycol		2240	1170	Chemicals	2905 39 90	18
RM7302-1G	1gm	Neotetrazolium chloride, Hi-AR™		7060	1170	Chemicals	2918 11 90	18
R010-125ML	125ml	Nessler's Reagent (For Ammonia & Ammonia		210	1170	Chemicals	3822 00 19	12
R017-100ML	100ml	Nessler's Reagent (For serum urea nitrogen)		300	1170	Chemicals	3822 00 19	12
CMS4878-100MG	100mg	Netilmicin sulphate		32050	1170	Chemicals	2941 90 19	18
TC694-1U	1unit	Neuraminidase Cell Culture Tested		On request	1170	Chemicals		
TC694-5U	5units	Neuraminidase Cell Culture Tested		On request	1170	Chemicals		
TC694-10U	10units	Neuraminidase Cell Culture Tested		On request	1170	Chemicals		
TC448-1G	1gm	Neutral red Cell Culture Tested		735	1170	Chemicals	3212 90 90	18
TC448-5G	5gm	Neutral red Cell Culture Tested		2580	1170	Chemicals	3212 90 90	18
TC448-25G	25gm	Neutral red Cell Culture Tested		10040	1170	Chemicals	3212 90 90	18
GRM122-10G	10gm	Neutral red, Hi-AR™/ACS		615	1170	Chemicals	3212 90 90	18
GRM122-100G	100gm	Neutral red, Hi-AR™/ACS		5455	1170	Chemicals	3212 90 90	18
I008-125ML	125ml	Neutral Red Indicator		210	1170	Chemicals	3822 00 19	12
S037-100ML	100ml	Neutral Red Solution		160	1170	Chemicals	3822 00 19	12
S037-500ML	500ml	Neutral Red Solution		675	1170	Chemicals	3822 00 19	12
RM8700-5G	5gm	New coccine, Hi-Cert™		10805	1170	Chemicals	3212 90 90	18
RM356-10G	10gm	New fuchsin, Hi-Cert™		415	1170	Chemicals	3212 90 90	18
S024-100ML	100ml	Newman's Stain, Modified		130	1170	Chemicals	3822 00 19	12
S024-500ML	500ml	Newman's Stain, Modified		630	1170	Chemicals	3822 00 19	12
TC356-10G	10gm	New Methylene Blue N Zinc chloride double salt Cell Culture		9765	1170	Chemicals	3212 90 90	18
GRM2650-5G	5gm	New methylene blue, Hi-Cert™		4740	1170	Chemicals	3212 90 90	18
TC154-100G	100gm	Niacinamide Cell Culture Tested		1145	1170	Chemicals	2936 29 90	18
TC154-500G	500gm	Niacinamide Cell Culture Tested		3440	1170	Chemicals	2936 29 90	18
RM176-100G	100gm	Niacinamide		515	1170	Chemicals	2936 29 20	18
GRM5356-1NO	1no	Nickel metal foil (11.8mm x 22.8mm x		40125	1170	Chemicals	7506 10 00	18
GRM7296-100G	100gm	Nickel metal powder		2585	1170	Chemicals	7504 00 00	18
GRM7296-500G	500gm	Nickel metal powder		11595	1170	Chemicals		
GRM4393-500G	500gm	Nickel (II) acetate tetrahydrate, Hi-AR™		7205	1170	Chemicals	2915 29 90	18
GRM6100-500G	500gm	Nickel (II) acetate tetrahydrate, Hi-LR™		4730	1170	Chemicals	2915 29 90	18
GRM8702-25G	25gm	Nickel (II) acetylacetonate		6415	1170	Chemicals	2914 19 90	18
GRM8703-500G	500gm	Nickel aluminium alloy (50:50)		6220	1170	Chemicals	7502 10 00	18
GRM1396-500G	500gm	Nickel ammonium sulphate hexahydrate, Hi-		4710	1170	Chemicals	2842 90 90	18
GRM479-500G	500gm	Nickel ammonium sulphate hexahydrate, Hi-		2775	1170	Chemicals	2842 90 90	18
GRM8704-500G	500gm	Nickel borate		7280	1171	Chemicals	3822 00 90	12
GRM1395-500G	500gm	Nickel (II) carbonate basic tetrahydrate (Nickel hydroxide carbonate hydrate)		4450	1171	Chemicals	2815 20 00	18
TC155-100G	100gm	Nickel (II) chloride hexahydrate Cell Culture		1755	1171	Chemicals	2827 35 00	18
TC155-500G	500gm	Nickel (II) chloride hexahydrate Cell Culture		4745	1171	Chemicals	2827 35 00	18
PCT0115-100G	100gm	Nickel (II) chloride hexahydrate Plant Culture		1250	1171	Chemicals	2827 35 00	18
PCT0115-500G	500gm	Nickel (II) chloride hexahydrate Plant Culture		5010	1171	Chemicals	2827 35 00	18
GRM1394-500G	500gm	Nickel (II) chloride hexahydrate, Hi-AR™		4340	1171	Chemicals	2827 35 00	18
GRM760-500G	500gm	Nickel(II) chloride hexahydrate, Hi-LR™		3280	1171	Chemicals	2827 35 00	18
GRM1397-500G	500gm	Nickel(II) nitrate hexahydrate, Hi-AR™/ACS		3300	1171	Chemicals	2834 29 90	18
GRM8705-500G	500gm	Nickel (II) oxalate dihydrate		6080	1171	Chemicals	2917 11 90	18
GRM7303-500G	500gm	Nickel (II) oxide black, Hi-LR™		12400	1171	Chemicals	2825 40 00	18
GRM1398-500G	500gm	Nickel (II) oxide, Green		18785	1171	Chemicals	2825 40 00	18

GRM6104-500G	500gm	Nickel (II) phosphate hydrate, Hi-LR™		17710	1171	Chemicals	2815 20 00	18
GRM6387-500G	500gm	Nickel (II) sulphate hexahydrate, Hi-AR™/ACS		4190	1171	Chemicals	2833 24 00	18
GRM6387-1KG	1kg	Nickel (II) sulphate hexahydrate, Hi-AR™/ACS		7535	1171	Chemicals	2833 24 00	18
WT060A-1NO	1no₹100 Te	Nickel Testing Kit		600	1171	Chemicals	3822 00 90	12
WT060-1NO	1no₹300 Te	Nickel Testing Kit		1045	1171	Chemicals	3822 00 90	12
TC154-100G	100gm	Nicotinamide Cell Culture Tested		1145	1171	Chemicals	2936 29 90	18
TC154-500G	500gm	Nicotinamide Cell Culture Tested		3440	1171	Chemicals	2936 29 90	18
TC154M-100G	100gm	Nicotinamide (Niacinamide) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		1820	1171	Chemicals	2934 99 00	18
TC154M-500G	500gm	Nicotinamide (Niacinamide) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		4850	1171	Chemicals	2934 99 00	18
PCT0209-100G	100gm	Nicotinamide Plant Culture Tested		545	1171	Chemicals	2936 29 20	18
RM176-100G	100gm	Nicotinamide		515	1171	Chemicals	2936 29 20	18
TC156-100MG	100mg	ß-Nicotinamide adenine dinucleotide, From Yeast Cell Culture Tested		1560	1171	Chemicals	2934 99 00	18
TC156-1G	1gm	ß-Nicotinamide adenine dinucleotide, From Yeast Cell Culture Tested		6490	1171	Chemicals	2934 99 00	18
TC156-5G	5gm	ß-Nicotinamide adenine dinucleotide, From Yeast Cell Culture Tested		22700	1171	Chemicals	2934 99 00	18
TC156-10G	10gm	ß-Nicotinamide adenine dinucleotide, From Yeast Cell Culture Tested		27235	1171	Chemicals	2934 99 00	18
RM391-1G	1gm	Nicotinamide adenine dinucleotide, From yeast		1670	1171	Chemicals	2934 99 00	18
RM391-5G	5gm	Nicotinamide adenine dinucleotide, From yeast		7470	1171	Chemicals	2934 99 00	18
TC699-100MG	100mg	ß-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate (NADH) Cell		4275	1171	Chemicals	2934 99 00	18
TC699-500MG	500mg	ß-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate (NADH) Cell		9260	1171	Chemicals	2934 99 00	18
TC699-1G	1gm	ß-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate (NADH) Cell		12765	1171	Chemicals	2934 99 00	18
TC699-5G	5gm	ß-Nicotinamide adenine dinucleotide, reduced disodium salt hydrate (NADH) Cell		49300	1171	Chemicals	2934 99 00	18
TC700-50MG	50mg	Nicotinamide adenine dinucleotide phosphate disodium salt (NADP) Cell Culture		4310	1171	Chemicals	2934 99 00	18
TC700-250MG	250mg	Nicotinamide adenine dinucleotide phosphate disodium salt (NADP) Cell Culture		14255	1171	Chemicals	2934 99 00	18
TC700-1G	1gm	Nicotinamide adenine dinucleotide phosphate disodium salt (NADP) Cell Culture		47655	1171	Chemicals	2934 99 00	18
RM392-100MG	100mg	Nicotinamide adenine dinucleotide phosphate disodium salt		1985	1171	Chemicals	2934 99 00	18
RM392-1G	1gm	Nicotinamide adenine dinucleotide phosphate disodium salt		18985	1171	Chemicals	2934 99 00	18
TC701-100MG	100mg	Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate (NADPH) Cell Culture Tested		12525	1171	Chemicals	2934 99 00	18
TC701-500MG	500mg	Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate (NADPH) Cell Culture Tested		46965	1171	Chemicals	2934 99 00	18
TC701-1G	1gm	Nicotinamide adenine dinucleotide 2'-phosphate reduced tetrasodium salt hydrate (NADPH) Cell Culture Tested		84570	1171	Chemicals	2934 99 00	18
RM576-100MG	100mg	Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt		5085	1171	Chemicals	2934 99 00	18
RM576-1G	1gm	Nicotinamide adenine dinucleotide phosphate reduced tetrasodium salt		45680	1171	Chemicals	2934 99 00	18
RM393-100MG	100mg	ß-Nicotinamide adenine dinucleotide reduced disodium salt		465	1171	Chemicals	2934 99 00	18
RM393-1G	1gm	ß-Nicotinamide adenine dinucleotide reduced disodium salt		4040	1171	Chemicals	2934 99 00	18
RM393-5G	5gm	ß-Nicotinamide adenine dinucleotide reduced disodium salt		18135	1171	Chemicals	2934 99 00	18
RM4755-100ML	100ml	Nicotine		18135	1171	Chemicals	2918 11 90	18
TC157-100G	100gm	Nicotinic acid Cell Culture Tested		1305	1171	Chemicals	2936 29 90	18

TC157-500G	500gm	Nicotinic acid Cell Culture Tested		3940	1171	Chemicals	2936 29 90	18
PCT0210-25G	25gm	Nicotinic acid Plant Culture Tested		150	1172	Chemicals	2936 29 90	18
PCT0210-100G	100gm	Nicotinic acid Plant Culture Tested		545	1172	Chemicals	2936 29 90	18
CMS177-25G	25gm	Nicotinic acid (Niacin)		145	1172	Chemicals	2936 29 90	18
CMS177-100G	100gm	Nicotinic acid (Niacin)		515	1172	Chemicals	2936 29 90	18
RM5358-5G	5gm	Nifedipine		1855	1172	Chemicals	2933 39 90	18
GRM2345-10G	10gm	Night blue		4815	1172	Chemicals	3204 19 90	18
RM357-10G	10gm	Nigrosine, Hi-Cert™		310	1172	Chemicals	3212 90 90	18
GRM247-25G	25gm	Nigrosine		280	1172	Chemicals	3212 90 90	18
GRM247-100G	100gm	Nigrosine		940	1172	Chemicals	3212 90 90	18
S025-100ML	100ml	Nigrosin Stain,10% w/v		225	1172	Chemicals	3822 00 19	12
S025-500ML	500ml	Nigrosin Stain,10% w/v		1055	1172	Chemicals	3822 00 19	12
RM968-25G	25gm	Nile blue chloride, Practical grade		2270	1172	Chemicals	3212 90 90	18
RM394-10G	10gm	Nile blue sulphate, Hi-AR™		1925	1172	Chemicals	3212 90 90	18
TC707-100MG	100mg	Nile red Cell Culture Tested		6190	1172	Chemicals	3212 90 90	18
MB256-100MG	100mg	Nile red For Molecular Biology		3895	1172	Chemicals	3212 90 90	18
MB256-1G	1gm	Nile red For Molecular Biology		32815	1172	Chemicals	3212 90 90	18
RM9734-100MG	100mg	Nile red		5525	1172	Chemicals	3212 90 90	18
RM9734-1G	1gm	Nile red		49675	1172	Chemicals	3212 90 90	18
MB234-10G	10gm	Ninhydrin For Molecular Biology		1030	1172	Chemicals	2914 39 90	18
MB234-25G	25gm	Ninhydrin For Molecular Biology		2265	1172	Chemicals	2914 39 90	18
GRM248-10G	10gm	Ninhydrin, Hi-AR™/ACS (2, 2-Dihydroxy-1, 3-indanedione)		1060	1172	Chemicals	2914 39 90	18
GRM248-25G	25gm	Ninhydrin, Hi-AR™/ACS (2, 2-Dihydroxy-1, 3-indanedione)		2315	1172	Chemicals	2914 39 90	18
RM3627-10G	10gm	Niobium metal powder		9310	1172	Chemicals	8112 99 00	18
RM8712-10G	10gm	Niobium nitride		23060	1172	Chemicals	3822 00 90	12
RM1545-25G	25gm	Niobium pentoxide, Hi-AR™ (Niobium (V)		1625	1172	Chemicals	2825 90 90	18
RM1545-100G	100gm	Niobium pentoxide, Hi-AR™ (Niobium (V)		6040	1172	Chemicals	2825 90 90	18
RM1545-500G	500gm	Niobium pentoxide, Hi-AR™ (Niobium (V)		23570	1172	Chemicals	2825 90 90	18
RM5360-25G	25gm	Nisin		10270	1172	Chemicals	2941 90 19	18
WT013-1NO	1no₹100 Te	Nitrate Testing Kit		1160	1172	Chemicals	3822 00 90	12
RM9737-5G	5gm	Nitrazine yellow IND		7025	1172	Chemicals	2927 00 90	18
GRM6105-250ML	250ml	Nitric acid, Ultra pure		7280	1172	Chemicals	2808 00 10	18
GRM6105-500ML	500ml	Nitric acid, Ultra pure		13110	1172	Chemicals	2808 00 10	18
AS009-500ML	500ml	Nitric acid min. 69% pure, Hi-AR™		505	1172	Chemicals	2808 00 10	18
AS009-2.5L	2.5lt	Nitric acid min. 69% pure, Hi-AR™		1425	1172	Chemicals	2808 00 10	18
AS008-500ML	500ml	Nitric acid 68 - 72% pure, Hi-LR™		400	1172	Chemicals	2808 00 10	18
AS008-2.5L	2.5lt	Nitric acid 68 - 72% pure, Hi-LR™		1330	1172	Chemicals	2808 00 10	18
RM1589-100G	100gm	Nitrilotriacetic acid, Hi-AR™/ACS		195	1172	Chemicals	2922 49 90	18
RM1589-500G	500gm	Nitrilotriacetic acid, Hi-AR™/ACS		850	1172	Chemicals	2922 49 90	18
RM8714-100G	100gm	Nitrilotriacetic acid disodium salt		16975	1172	Chemicals	2918 11 90	18
RM843-100G	100gm	2,2',2"-Nitrilotriethanol hydrochloride, Hi-		730	1172	Chemicals	2922 13 90	18
RM843-500G	500gm	2,2',2"-Nitrilotriethanol hydrochloride, Hi-		3225	1172	Chemicals	2922 13 90	18
WT007A-1NO	1no₹100 Te	Nitrite Testing Kit		845	1172	Chemicals	3822 00 90	12
WT007-1NO	1no₹250 Te	Nitrite Testing Kit		1290	1172	Chemicals	3822 00 90	12
WT007B-1NO	1no₹100 Te	Nitrite Testing Kit		1290	1172	Chemicals	3822 00 90	12
WT007C-1NO	1no₹300 Te	Nitrite Testing Kit		2995	1172	Chemicals	3822 00 90	12
RM10790-25G	25gm	2'-Nitroacetanilide		44735	1173	Chemicals	2924 29 90	18
RM3611-100G	100gm	m-Nitroacetophenone (3'-		1330	1173	Chemicals	2914 70 90	18
GRM1613-250G	250gm	p-Nitroacetophenone (4-Nitroacetophenone)		2725	1173	Chemicals	2914 70 90	18
GRM1187-25G	25gm	p-Nitroaniline, Hi-AR™ (4-Nitroaniline)		275	1173	Chemicals	2921 42 90	18
GRM1187-100G	100gm	p-Nitroaniline, Hi-AR™ (4-Nitroaniline)		960	1173	Chemicals	2921 42 90	18
RM7305-250G	250gm	m-Nitroaniline, Hi-LR™		3305	1173	Chemicals	2921 42 90	18
RM3057-250G	250gm	o-Nitroaniline, Hi-LR™ (2-Nitroaniline)		2170	1173	Chemicals	2921 42 90	18
GRM1548-25G	25gm	o-Nitrobenzaldehyde (2-Nitrobenzaldehyde)		1280	1173	Chemicals	2913 00 90	18
GRM1548-100G	100gm	o-Nitrobenzaldehyde (2-Nitrobenzaldehyde)		4460	1173	Chemicals	2913 00 90	18
GRM1548-1KG	1kg	o-Nitrobenzaldehyde (2-Nitrobenzaldehyde)		40050	1173	Chemicals	2913 00 90	18
RM3612-100G	100gm	m-Nitrobenzaldehyde (3-Nitrobenzaldehyde)		1475	1173	Chemicals	2913 00 90	18
RM3612-500G	500gm	m-Nitrobenzaldehyde (3-Nitrobenzaldehyde)		6615	1173	Chemicals	2913 00 90	18
GRM1729-10G	10gm	p-Nitrobenzaldehyde (4-Nitrobenzaldehyde)		1070	1173	Chemicals	2918 11 90	18
GRM1729-25G	25gm	p-Nitrobenzaldehyde (4-Nitrobenzaldehyde)		2355	1173	Chemicals	2918 11 90	18
GRM10599-500M	500ml	Nitrobenzene, Hi-AR™/ACS		925	1173	Chemicals	2904 20 90	18
RM1590-5G	5gm	p-Nitrobenzenediazonium tetraflouroborate		3090	1173	Chemicals	2927 00 90	18
GRM3638-500G	500gm	m-Nitrobenzenesulphonic acid sodium salt		1750	1173	Chemicals	2904 90 90	18
GRM2924-500G	500gm	m-Nitrobenzoic acid		6080	1173	Chemicals	2916 39 90	18
GRM6108-500G	500gm	p-Nitrobenzoic acid		1710	1173	Chemicals	2916 39 90	18

RM10893-100G	100gm	4-Nitrobenzonitrile		17475	1173	Chemicals	2926 90 00	18
RM3644-100G	100gm	3-Nitrobenzoyl chloride		16905	1173	Chemicals	2918 11 90	18
RM2558-100G	100gm	p-Nitrobenzyl bromide (4-Nitrobenzyl bromide; α-Bromo-4-nitrotoluene)		855	1173	Chemicals	2918 11 90	18
RM8721-50G	50gm	4-Nitrobenzyl chloride		24285	1173	Chemicals	2904 90 90	18
RM8724-1G	1gm	o-(4-Nitrobenzyl) hydroxylamine		9840	1173	Chemicals	2928 00 90	18
RM7308-10G	10gm	4-(4-Nitrobenzyl) pyridine, Hi-AR™		13495	1173	Chemicals	2933 39 90	18
TC475-100MG	100mg	Nitroblue tetrazolium chloride Cell Culture		1675	1173	Chemicals	3212 90 90	18
TC475-250MG	250mg	Nitroblue tetrazolium chloride Cell Culture		3685	1173	Chemicals	3212 90 90	18
TC475-1G	1gm	Nitroblue tetrazolium chloride Cell Culture		10030	1173	Chemicals	3212 90 90	18
TC475-5G	5gm	Nitroblue tetrazolium chloride Cell Culture		30090	1173	Chemicals	3212 90 90	18
MB107-100MG	100mg	Nitroblue tetrazolium chloride (NBT) For Molecular Biology		810	1173	Chemicals	3212 90 90	18
MB107-250MG	250mg	Nitroblue tetrazolium chloride (NBT) For Molecular Biology		1950	1173	Chemicals	3212 90 90	18
MB107-1G	1gm	Nitroblue tetrazolium chloride (NBT) For Molecular Biology		6995	1173	Chemicals	3212 90 90	18
RM578-100MG	100mg	Nitroblue tetrazolium chloride (NBT)		830	1173	Chemicals	3212 90 90	18
RM578-250MG	250mg	Nitroblue tetrazolium chloride (NBT)		1825	1173	Chemicals	3212 90 90	18
RM578-1G	1gm	Nitroblue tetrazolium chloride (NBT)		6770	1173	Chemicals	3212 90 90	18
RM8726-5G	5gm	5-Nitro-2-furaldehyde		6940	1173	Chemicals	2918 11 90	18
RM8728-25G	25gm	N-(5-Nitro-2-furfurylidene)-1-		7175	1173	Chemicals	2918 11 90	18
RM8729-25G	25gm	5-Nitroindazole		3620	1173	Chemicals	2918 11 90	18
RM7319-5G	5gm	5-Nitroindole For Synthesis		1310	1174	Chemicals	2933 99 00	18
RM7319-25G	25gm	5-Nitroindole For Synthesis		6405	1174	Chemicals	2933 99 00	18
GRM2349-500ML	500ml	Nitromethane		2350	1174	Chemicals	2904 20 90	18
RM4401-5G	5gm	m-Nitrophenol (3-Nitrophenol)		370	1174	Chemicals	2908 99 90	18
RM4401-25G	25gm	m-Nitrophenol (3-Nitrophenol)		1315	1174	Chemicals	2908 99 90	18
RM4401-100G	100gm	m-Nitrophenol (3-Nitrophenol)		3665	1174	Chemicals	2908 99 90	18
GRM4761-500G	500gm	o-Nitrophenol (2-Nitrophenol)		2525	1174	Chemicals	2908 99 90	18
TC702-5G	5gm	p-Nitrophenol Cell Culture Tested		3035	1174	Chemicals	2908 99 10	18
TC702-25G	25gm	p-Nitrophenol Cell Culture Tested		10920	1174	Chemicals	2908 99 10	18
MB343-5G	5gm	p-Nitrophenol For Molecular Biology	New	2845	1174	Chemicals		
MB343-25G	25gm	p-Nitrophenol For Molecular Biology	New	9890	1174	Chemicals		
RM579-5G	5gm	p-Nitrophenol, Hi-AR™ Spectrophotometric grade		2710	1174	Chemicals	2908 99 90	18
RM579-25G	25gm	p-Nitrophenol, Hi-AR™ Spectrophotometric grade		9420	1174	Chemicals	2908 99 90	18
GRM1182-500G	500gm	p-Nitrophenol, Hi-LR™		1250	1174	Chemicals	2908 99 90	18
RM580-1G	1gm	p-Nitrophenyl acetate, Hi-LR™		385	1174	Chemicals	2915 39 90	18
RM580-5G	5gm	p-Nitrophenyl acetate, Hi-LR™		1695	1174	Chemicals	2915 39 90	18
RM580-25G	25gm	p-Nitrophenyl acetate, Hi-LR™		7635	1174	Chemicals	2915 39 90	18
RM1724-500MG	500mg	p-Nitrophenyl-N-acetyl ß-D-glucosaminide		31540	1174	Chemicals	2932 99 00	18
GRM951-25G	25gm	4-(4-Nitrophenylazo)-1-naphthol, Practical grade		755	1174	Chemicals	2927 00 90	18
GRM950-25G	25gm	4-(4-Nitrophenylazo)resorcinol, Practical		560	1174	Chemicals	2927 00 90	18
GRM950-100G	100gm	4-(4-Nitrophenylazo)resorcinol, Practical		1930	1174	Chemicals	2927 00 90	18
RM5363-100G	100gm	4-Nitro-o-phenylenediamine		6710	1174	Chemicals	2921 51 90	18
PCT1558-5G	5gm	2-Nitrophenyl-ß-galactopyranoside Plant Culture Tested		1875	1174	Chemicals	2940 00 00	18
PCT1558-25G	25gm	2-Nitrophenyl-ß-galactopyranoside Plant Culture Tested		9000	1174	Chemicals	2940 00 00	18
RM582-500MG	500mg	o-Nitrophenyl ß-D-galactopyranoside		785	1174	Chemicals	2940 00 00	18
RM582-1G	1gm	o-Nitrophenyl ß-D-galactopyranoside		1500	1174	Chemicals	2940 00 00	18
RM582-10G	10gm	o-Nitrophenyl ß-D-galactopyranoside		11010	1174	Chemicals	2940 00 00	18
RM1725-500MG	500mg	p-Nitrophenyl α-D-galactopyranoside		14525	1174	Chemicals	2918 11 90	18
RM1725-1G	1gm	p-Nitrophenyl α-D-galactopyranoside		26135	1174	Chemicals	2918 11 90	18
RM1547-250MG	250mg	p-Nitrophenyl ß-D-galactopyranoside, Hi-LR™ (p-Nitrophenyl ß-D-galactoside)		2310	1174	Chemicals	2940 00 00	18
RM1547-500MG	500mg	p-Nitrophenyl ß-D-galactopyranoside, Hi-LR™ (p-Nitrophenyl ß-D-galactoside)		4160	1174	Chemicals	2940 00 00	18
RM1547-1G	1gm	p-Nitrophenyl ß-D-galactopyranoside, Hi-LR™ (p-Nitrophenyl ß-D-galactoside)		7475	1174	Chemicals	2940 00 00	18
RM10294-1G	1gm	4-Nitrophenyl-α-D-glucopyranoside		8855	1174	Chemicals	2940 00 00	18
RM1546-100MG	100mg	p-Nitrophenyl ß-D-glucopyranoside, Hi-LR™		1095	1174	Chemicals	2940 00 00	18
RM1546-250MG	250mg	p-Nitrophenyl ß-D-glucopyranoside, Hi-LR™		2400	1174	Chemicals	2940 00 00	18

RM1546-1G	1gm	p-Nitrophenyl ß-D-glucopyranoside, Hi-LR™		8415	1174	Chemicals	2940 00 00	18
RM1726-250MG	250mg	p-Nitrophenyl α-D-mannopyranoside		15230	1174	Chemicals	2918 11 90	18
RM1726-1G	1gm	p-Nitrophenyl α-D-mannopyranoside		49960	1174	Chemicals	2918 11 90	18
MB124-5G	5gm	p-Nitrophenyl phosphate disodium salt hexahydrate For Molecular Biology		860	1174	Chemicals	2919 90 90	18
MB124-25G	25gm	p-Nitrophenyl phosphate disodium salt hexahydrate For Molecular Biology		3705	1174	Chemicals	2919 90 90	18
RM1134-5G	5gm	p-Nitrophenyl phosphate disodium salt hexahydrate, Hi-LR™		780	1174	Chemicals	2919 90 90	18
RM1134-25G	25gm	p-Nitrophenyl phosphate disodium salt hexahydrate, Hi-LR™		3530	1174	Chemicals	2919 90 90	18
RM7311-1G	1gm	4-Nitrophenyl phosphate di(tris) salt		2600	1174	Chemicals	2922 19 90	18
RM7311-5G	5gm	4-Nitrophenyl phosphate di(tris) salt		11660	1174	Chemicals	2922 19 90	18
RM3617-100G	100gm	m-Nitrophthalic acid		3945	1174	Chemicals	2917 39 90	18
RM7325-25G	25gm	4-Nitrophthalimide For synthesis		4410	1174	Chemicals	2918 11 90	18
RM9743-100ML	100ml	2-Nitropropane		4250	1174	Chemicals	2918 11 90	18
RM9744-5G	5gm	5-Nitrosalicylaldehyde		1785	1175	Chemicals	2913 00 90	18
RM9744-25G	25gm	5-Nitrosalicylaldehyde		8900	1175	Chemicals	2913 00 90	18
RM10603-25G	25gm	5-Nitrosalicylic acid		6990	1175	Chemicals	2918 29 90	18
RM2146-50G	50gm	4-Nitroso-N,N-dimethylaniline		14745	1175	Chemicals	2921 42 90	18
RM3058-25G	25gm	1-Nitroso-2-naphthol, Hi-AR™		1480	1175	Chemicals	2918 11 90	18
RM3058-100G	100gm	1-Nitroso-2-naphthol, Hi-AR™		5175	1175	Chemicals	2918 11 90	18
RM1459-5G	5gm	2-Nitroso-1-naphthol, Hi-AR™		885	1175	Chemicals	2918 11 90	18
RM1459-25G	25gm	2-Nitroso-1-naphthol, Hi-AR™		3005	1175	Chemicals	2918 11 90	18
RM1460-25G	25gm	Nitroso-R salt, Hi-AR™		455	1175	Chemicals	2908 99 90	18
RM1460-100G	100gm	Nitroso-R salt, Hi-AR™		1465	1175	Chemicals	2908 99 90	18
RM2350-1G	1gm	2-Nitro-5-thiocyanatobenzoic acid		63525	1175	Chemicals	2930 90 99	18
GRM10605-500M	500ml	2-Nitrotoluene		1330	1175	Chemicals	2918 11 90	18
RM6119-500G	500gm	p-Nitrotoluene		2295	1175	Chemicals	2904 20 90	18
RM7329-25G	25gm	N-Nonadecane For Synthesis		6945	1175	Chemicals	2901 10 00	18
RM2351-1G	1gm	Nonadecanoic acid		5460	1175	Chemicals	2915 90 90	18
RM2927-100ML	100ml	n-Nonane, Hi-AR™		4900	1175	Chemicals	2918 11 90	18
TC708-100ML	100ml	Nonidet® P-40 Cell Culture Tested		1150	1175	Chemicals	3402 13 00	18
TC708-500ML	500ml	Nonidet® P-40 Cell Culture Tested		5095	1175	Chemicals	3402 13 00	18
MB143-100ML	100ml	Nonidet® P-40 For Molecular Biology		995	1175	Chemicals	3402 13 00	18
MB143-500ML	500ml	Nonidet® P-40 For Molecular Biology		4460	1175	Chemicals	3402 13 00	18
GRM2352-100ML	100ml	Nonidet® P-40 (NP 40) substitute (Mixture of 15 homologues) (4-Nonylphenyl-polyethylene glycol)		935	1175	Chemicals	3402 13 00	18
GRM2352-500ML	500ml	Nonidet® P-40 (NP 40) substitute (Mixture of 15 homologues) (4-Nonylphenyl-polyethylene glycol)		4200	1175	Chemicals	3402 13 00	18
RM8740-25G	25gm	Nonylamine		71605	1175	Chemicals	2921 19 90	18
RM2929-500G	500gm	4-Nonylphenol (1 ml = 0.94 g)		3700	1175	Chemicals	2907 13 00	18
RM5366-1G	1gm	DL-Noradrenaline		15365	1175	Chemicals	2918 11 90	18
RM1127-25G	25gm	DL-Norleucine		13970	1175	Chemicals	2922 49 90	18
RM4405-5G	5gm	L-Norleucine		23615	1175	Chemicals	2922 49 90	18
RM2930-5G	5gm	L-Norvalin		15545	1175	Chemicals	2922 49 90	18
RM585-25G	25gm	DL-Norvaline (DL-2-Aminopentanoic acid)		4000	1175	Chemicals	2922 49 90	18
CMS643-1G	1gm	Novobiocin sodium salt		4480	1175	Chemicals	2941 90 19	18
GRM2354-1G	1gm	Nuclear fast red		1945	1175	Chemicals	3212 90 90	18
TC032-1X1MU	1X1mu	Nystatin Cell Culture Tested		900	1175	Chemicals	2941 90 19	18
TC032-5X1MU	5X1mu	Nystatin Cell Culture Tested		3690	1175	Chemicals	2941 90 19	18
TC032-25X1MU	25x1mu	Nystatin Cell Culture Tested		11955	1175	Chemicals	2941 90 19	18
TC032G-1X1MU	1X1MU	Nystatin Gamma irradiated Cell Culture		1125	1175	Chemicals	2941 90 19	18
TC032G-5X1MU	5X1MU	Nystatin Gamma irradiated Cell Culture		4605	1175	Chemicals	2941 90 19	18
TC032G-25X1MU	25x1MU	Nystatin Gamma irradiated Cell Culture		14940	1175	Chemicals	2941 90 19	18
PCT1112-1VL	1vl	Nystatin Plant Culture Tested		665	1175	Chemicals	2941 90 19	18
PCT1112-10X1VL	10x1vl	Nystatin Plant Culture Tested		5295	1175	Chemicals	2941 90 19	18
PCT1112-25X1VL	25x1vl	Nystatin Plant Culture Tested		13235	1175	Chemicals	2941 90 19	18
CMS212-1VL	1vl	Nystatin 1,000,000 units per vial		430	1175	Chemicals	2941 90 19	18
RM582-500MG	500mg	ONPG		785	1176	Chemicals	2940 00 00	18
RM582-1G	1gm	ONPG		1500	1176	Chemicals	2940 00 00	18
RM582-10G	10gm	ONPG		11010	1176	Chemicals	2940 00 00	18
RM8742-1MG	1mg	Ochratoxin A From Aspergillus ochroceus		38810	1176	Chemicals	2932 20 90	18

RM2355-5G	5gm	Octacosane (Alkane C_{28})		4480	1176	Chemicals	2901 10 00	18
RM2932-100ML	100ml	n-Octadecane, Hi-AR™		4785	1176	Chemicals	2901 10 00	18
GRM1159-5G	5gm	Octadecanoic acid, Hi-LR™ For Biochemistry		565	1176	Chemicals	2915 70 90	18
GRM1159-25G	25gm	Octadecanoic acid, Hi-LR™ For Biochemistry		2545	1176	Chemicals	2915 70 90	18
RM1756-5G	5gm	Octadecanoic anhydride		9075	1176	Chemicals	2915 90 90	18
RM7336-500G	500gm	1-Octadecanol For Synthesis		1355	1176	Chemicals	2905 17 00	18
RM7330-250G	250gm	Octadecylamine, Technical grade		3855	1176	Chemicals	2921 19 90	18
RM2358-100ML	100ml	n-Octane, Hi-AR™		3930	1176	Chemicals	2901 10 00	18
RM1757-100G	100gm	Octanedioic acid		4765	1176	Chemicals	2917 19 90	18
GRM1549-5G	5gm	1-Octanesulphonic acid sodium salt		750	1176	Chemicals	2904 10 90	18
GRM1549-25G	25gm	1-Octanesulphonic acid sodium salt		3370	1176	Chemicals	2904 10 90	18
GRM3648-500ML	500ml	n-Octanoic acid		3225	1176	Chemicals	2915 90 90	18
GRM2933-500ML	500ml	1-Octanol		1955	1176	Chemicals	2905 16 90	18
RM2934-500ML	500ml	2-Octanol		1970	1176	Chemicals	2918 11 90	18
WT023-1NO	1no₹100 sa	Octo Aqua Test Kit (Water Testing Kit for 8 Test parameters)		6120	1176	Chemicals	3822 00 90	12
RM2147-10G	10gm	N-Octyldimethylamine		1035	1176	Chemicals	2921 19 90	18
RM2147-50G	50gm	N-Octyldimethylamine		4640	1176	Chemicals	2921 19 90	18
RM7333-1G	1gm	Octyl-ß-D glucopyranoside For Biochemistry		7575	1176	Chemicals	2940 00 00	18
RM5370-100G	100gm	Octyl methoxycinnamate		11070	1176	Chemicals	2918 99 00	18
RM1734-1G	1gm	Octyl sulphate sodium salt, For HPLC		1715	1176	Chemicals	2920 90 10	18
RM1734-5G	5gm	Octyl sulphate sodium salt, For HPLC		7720	1176	Chemicals	2920 90 10	18
RM1609-1G	1gm	Oestrone (Folliculin)		2730	1176	Chemicals	2937 23 00	18
GRM6358-500ML	500ml	Oil of castor		840	1176	Chemicals	1515 30 90	5
GRM6358-2.5L	2.5lt	Oil of castor		3740	1176	Chemicals	1515 30 90	5
GRM6359-250ML	250ml	Oil of eucalyptus		3510	1176	Chemicals	3301 29 41	18
GRM6360-100ML	100ml	Oil of olive		715	1176	Chemicals	1509 90 90	5
GRM6360-250ML	250ml	Oil of olive		1560	1176	Chemicals	1509 90 90	5
GRM6361-100ML	100ml	Oil of peppermint		1600	1176	Chemicals	3301 24 00	12
GRM6361-500ML	500ml	Oil of peppermint		7130	1176	Chemicals	3301 24 00	12
TC256-25G	25gm	Oil red O Cell Culture Tested		2030	1176	Chemicals	3204 19 90	18
TC256-100G	100gm	Oil red O Cell Culture Tested		5020	1176	Chemicals	3204 19 90	18
GRM992-10G	10gm	Oil red IV, Practical grade		120	1176	Chemicals	3212 90 90	18
GRM992-25G	25gm	Oil red IV, Practical grade		245	1176	Chemicals	3212 90 90	18
CMS652-1G	1gm	Oleandomycin phosphate		9630	1176	Chemicals	2919 90 50	18
TC382-1ML	1ml	Oleic acid Cell Culture Tested		2340	1177	Chemicals	2916 15 90	18
TC382-5ML	5ml	Oleic acid Cell Culture Tested		7490	1177	Chemicals	2916 15 90	18
TC382-25ML	25ml	Oleic acid Cell Culture Tested		22535	1177	Chemicals	2916 15 90	18
RM5371-5ML	5ml	Oleic acid, For biochemistry		4060	1177	Chemicals	2916 15 90	18
RM8745-5MG	5mg	Oligomycin		54700	1177	Chemicals	2941 90 19	18
R031-100ML	100ml	O'Meara Reagent		345	1177	Chemicals	3822 00 19	12
CMS2821-1G	1gm	Optochin hydrochloride		52480	1177	Chemicals	2939 99 00	18
MB168-10G	10gm	Orange G For Molecular Biology		255	1177	Chemicals	3212 90 90	18
MB168-50G	50gm	Orange G For Molecular Biology		725	1177	Chemicals	3212 90 90	18
RM395-10G	10gm	Orange G, Hi-Cert™		415	1177	Chemicals	3212 90 90	18
RM395-25G	25gm	Orange G, Hi-Cert™		985	1177	Chemicals	3212 90 90	18
GRM970-25G	25gm	Orange G, Practical grade (Acid orange 10)		305	1177	Chemicals	3212 90 90	18
GRM970-100G	100gm	Orange G, Practical grade (Acid orange 10)		1130	1177	Chemicals	3212 90 90	18
RM6131-500ML	500ml	Orange oil		4640	1177	Chemicals	3301 12 00	18
RM277-5G	5gm	Orcein (Neutral red 28)		2080	1177	Chemicals	3212 90 90	18
RM277-10G	10gm	Orcein (Neutral red 28)		3900	1177	Chemicals	3212 90 90	18
MB242-10G	10gm	Orcinol monohydrate For Molecular Biology		1340	1177	Chemicals	2907 29 90	18
MB242-25G	25gm	Orcinol monohydrate For Molecular Biology		2320	1177	Chemicals	2907 29 90	18
MB242-100G	100gm	Orcinol monohydrate For Molecular Biology		9125	1177	Chemicals	2907 29 90	18
RM460-10G	10gm	Orcinol monohydrate		1470	1177	Chemicals	2907 29 90	18
RM460-25G	25gm	Orcinol monohydrate		3035	1177	Chemicals	2907 29 90	18
RM460-100G	100gm	Orcinol monohydrate		10195	1177	Chemicals	2907 29 90	18
WT059-1NO	1no₹100 Te	Organic Phosphate Testing Kit		2590	1177	Chemicals	3822 00 90	12
RM10641-5G	5gm	DL-Ornithine hydrochloride		9305	1177	Chemicals	2922 49 90	18
RM10641-25G	25gm	DL-Ornithine hydrochloride		41855	1177	Chemicals	2922 49 90	18
TC093-25G	25gm	L-Ornithine monohydrochloride (From non-animal source) Cell Culture Tested		2625	1177	Chemicals	2922 49 90	18
TC093-100G	100gm	L-Ornithine monohydrochloride (From non-animal source) Cell Culture Tested		6085	1177	Chemicals	2922 49 90	18

TC093-500G	500gm	L-Ornithine monohydrochloride (From non-animal source) Cell Culture Tested		19065	1177	Chemicals	2922 49 90	18
TC093-1KG	1kg	L-Ornithine monohydrochloride (From non-animal source) Cell Culture Tested		28585	1177	Chemicals	2922 49 90	18
PCT0323-25G	25gm	L-Ornithine monohydrochloride Plant Culture Tested		835	1177	Chemicals	2922 49 90	18
PCT0323-100G	100gm	L-Ornithine monohydrochloride Plant Culture Tested		2895	1177	Chemicals	2922 49 90	18
PCT0323-500G	500gm	L-Ornithine monohydrochloride Plant Culture Tested		13020	1177	Chemicals	2922 49 90	18
RM057-25G	25gm	L-Ornithine monohydrochloride		770	1177	Chemicals	2922 49 90	18
RM057-100G	100gm	L-Ornithine monohydrochloride		2685	1177	Chemicals	2922 49 90	18
RM057-500G	500gm	L-Ornithine monohydrochloride		12075	1177	Chemicals	2922 49 90	18
WT008A-1NO	1not100 Te	Orthophosphate Testing Kit (High level)		1060	1177	Chemicals	3822 00 90	12
WT008B-1NO	1not100 Te	Orthophosphate Testing Kit (Low level)		1060	1177	Chemicals	3822 00 90	12
TC533-100G	100gm	Orthophosphoric acid Cell Culture Tested		3025	1177	Chemicals	2809 20 10	18
TC533-500G	500gm	Orthophosphoric acid Cell Culture Tested		4335	1177	Chemicals	2809 20 10	18
TC533M-100G	100gm	Orthophosphoric acid Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing		4850	1177	Chemicals	2809 20 10	18
TC533M-500G	500gm	Orthophosphoric acid Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing		14560	1177	Chemicals	2809 20 10	18
MB157-250ML	250ml	Orthophosphoric acid For Molecular Biology		4915	1177	Chemicals	2809 20 10	18
AS011-500ML	500ml	Orthophosphoric acid abt. 88%, Hi-AR™		1155	1177	Chemicals	2809 20 10	18
AS011-2.5L	2.5lt	Orthophosphoric acid abt. 88%, Hi-AR™		4840	1177	Chemicals	2809 20 10	18
AS010-500ML	500ml	Orthophosphoric acid abt. 85%, Hi-LR™		890	1177	Chemicals	2809 20 10	18
AS010-2.5L	2.5lt	Orthophosphoric acid abt. 85%, Hi-LR™		3530	1177	Chemicals	2809 20 10	18
PCT1559-100MG	100mg	Oryzalin Plant Culture Tested		3855	1177	Chemicals	2935 90 90	18
PCT1559-500MG	500mg	Oryzalin Plant Culture Tested		16530	1177	Chemicals	2935 90 90	18
PCT1559-1G	1gm	Oryzalin Plant Culture Tested		30860	1177	Chemicals	2935 90 90	18
RM1461-1G	1gm	Osmic acid (Osmium tetroxide)		16025	1177	Chemicals	2843 90 19	18
RM6346-5ML	5ml	Osmium tetroxide solution, 2% w/v (Osmic		18405	1177	Chemicals	2843 90 19	18
RM7331-1G	1gm	Ovalbumin From chicken egg white		2885	1177	Chemicals	3502 11 00	18
RM7331-5G	5gm	Ovalbumin From chicken egg white		12975	1177	Chemicals	3502 11 00	18
CMS5372-5G	5gm	Oxacillin sodium salt monohydrate		6335	1178	Chemicals	2941 10 20	18
TC158-1G	1gm	Oxalacetic acid Cell Culture Tested		1420	1178	Chemicals	2918 30 90	18
TC158-5G	5gm	Oxalacetic acid Cell Culture Tested		5670	1178	Chemicals	2918 30 90	18
TC158-25G	25gm	Oxalacetic acid Cell Culture Tested		22720	1178	Chemicals	2918 30 90	18
TC158-100G	100gm	Oxalacetic acid Cell Culture Tested		80655	1178	Chemicals	2918 30 90	18
RM586-1G	1gm	Oxalacetic acid (Oxobutanedoic acid)		1585	1178	Chemicals	2918 30 90	18
RM586-5G	5gm	Oxalacetic acid (Oxobutanedoic acid)		6335	1178	Chemicals	2918 30 90	18
MB205-1KG	1kg	Oxalic acid dihydrate For Molecular Biology		1220	1178	Chemicals	2917 11 90	18
GRM3928-500G	500gm	Oxalic acid dihydrate, Hi-AR™/ACS		820	1178	Chemicals	2917 11 90	18
GRM694-500G	500gm	Oxalic acid dihydrate, Hi-AR™		730	1178	Chemicals	2917 11 90	18
GRM693-500G	500gm	Oxalic acid dihydrate, Hi-LR™ (Ethanedioic acid dihydrate)		685	1178	Chemicals	2917 11 90	18
RM2360-100G	100gm	Oxamide (Oxalic acid diamide)		3530	1178	Chemicals	2924 19 00	18
GRM1061-100G	100gm	Oxine		1265	1178	Chemicals	2933 49 00	18
GRM1061-500G	500gm	Oxine		5650	1178	Chemicals	2933 49 00	18
RM8751-5G	5gm	Oxolinic acid		13700	1178	Chemicals	2934 99 00	18
RM2406-100G	100gm	Oxone®		1640	1178	Chemicals	2842 90 90	18
RM2406-500G	500gm	Oxone®		7360	1178	Chemicals	2842 90 90	18
RM1740-25G	25gm	L-5-Oxo-2-pyrrolidinecarboxylic acid		2495	1178	Chemicals	2933 79 00	18
RM1967-100G	100gm	Oxybenzone		6405	1178	Chemicals	2914 50 00	18
TC200-1G	1gm	Oxytetracycline dihydrate Cell Culture Tested		1115	1178	Chemicals	2941 30 90	18
TC200-10G	10gm	Oxytetracycline dihydrate Cell Culture Tested		7530	1178	Chemicals	2941 30 90	18
PCT1149-5G	5gm	Oxytetracycline HCl Plant Culture Tested		1250	1178	Chemicals	2941 30 90	18
PCT1149-25G	25gm	Oxytetracycline HCl Plant Culture Tested		6005	1178	Chemicals	2941 30 90	18
PCT0211-100G	100gm	PABA Plant Culture Tested		480	1178	Chemicals	2922 49 90	18
PCT0211-500G	500gm	PABA Plant Culture Tested		2165	1178	Chemicals	2922 49 90	18
CMS171-5G	5gm	PABA, Hi-LR™		270	1178	Chemicals	2922 49 90	18
CMS171-10G	10gm	PABA, Hi-LR™		460	1178	Chemicals	2922 49 90	18
RM1146-1G	1gm	PAN indicator, Hi-AR™/ACS		1465	1178	Chemicals	2933 39 90	18
RM1146-5G	5gm	PAN indicator, Hi-AR™/ACS		6590	1178	Chemicals	2933 39 90	18
RM1135-1G	1gm	PAR indicator, Hi-AR™/ACS		630	1178	Chemicals	2927 00 90	18
RM1135-5G	5gm	PAR indicator, Hi-AR™/ACS		2750	1178	Chemicals	2927 00 90	18

TC209-10MG	10mg	PHA-M (Phytohemagglutinin-M) Cell Culture Tested		3520	1178	Chemicals	3504 00 99	18
TC209-25MG	25mg	PHA-M (Phytohemagglutinin-M) Cell Culture Tested		6210	1178	Chemicals	3504 00 99	18
TC209-4X25MG	4X25mg	PHA-M (Phytohemagglutinin-M) Cell Culture Tested		18640	1178	Chemicals	3504 00 99	18
TC226-5MG	5mg	PHA-P (Phytohemagglutinin-P) Cell Culture Tested		3780	1178	Chemicals	3504 00 99	18
TC226-5X5MG	5X5mg	PHA-P (Phytohemagglutinin-P) Cell Culture Tested		11330	1178	Chemicals	3504 00 99	18
TC270-50G	50gm	PIPES buffer Cell Culture Tested		11775	1178	Chemicals	2933 59 90	18
TC270-100G	100gm	PIPES buffer Cell Culture Tested		17035	1178	Chemicals	2933 59 90	18
PCT1530-10G	10gm	PIPES Plant Culture Tested		970	1178	Chemicals	2933 59 90	18
PCT1530-25G	25gm	PIPES Plant Culture Tested		2135	1178	Chemicals	2933 59 90	18
PCT1530-100G	100gm	PIPES Plant Culture Tested		7265	1178	Chemicals	2933 59 90	18
MB022-100G	100gm	PIPES For Molecular Biology		3900	1178	Chemicals	2933 59 90	18
MB022-500G	500gm	PIPES For Molecular Biology		13920	1178	Chemicals	2933 59 90	18
RM659-10G	10gm	PIPES buffer		850	1178	Chemicals	2933 59 90	18
RM659-25G	25gm	PIPES buffer		1745	1178	Chemicals	2933 59 90	18
RM659-100G	100gm	PIPES buffer		6100	1178	Chemicals	2933 59 90	18
RM8815-10G	10gm	PIPES sodium buffer		2545	1178	Chemicals	2933 59 90	18
TC738-25G	25gm	PIPES buffer Na salt Cell Culture Tested		2775	1178	Chemicals	3821 00 00	18
TC738-100G	100gm	PIPES buffer Na salt Cell Culture Tested		8395	1178	Chemicals	3821 00 00	18
TC738-500G	500gm	PIPES buffer Na salt Cell Culture Tested		33520	1178	Chemicals	3821 00 00	18
RM595-25G	25gm	PPO, Scintillation grade		1455	1178	Chemicals	2934 99 00	18
R043-10ML	10ml	PYR Reagent		750	1178	Chemicals	3822 00 19	12
TC413-10MG	10mg	Paclitaxel Cell Culture Tested		7690	1179	Chemicals	2932 99 00	18
RM9750-10MG	10mg	Paclitaxel, From Taxus brevifolia		6020	1179	Chemicals	2932 99 00	18
PCT0828-10G	10gm	Paclobutrazol Plant Culture Tested		3450	1179	Chemicals	2933 99 90	18
PCT0828-25G	25gm	Paclobutrazol Plant Culture Tested		7565	1179	Chemicals	2933 99 90	18
RM9924-10G	10gm	Paclobutrazol		2820	1179	Chemicals	2933 99 90	18
RM9924-25G	25gm	Paclobutrazol		6180	1179	Chemicals	2933 99 90	18
GRM2363-1G	1gm	Palladium (II) acetate (Palladium diacetate; Acetic acid palladium (II) salt)		10335	1179	Chemicals	2843 90 19	18
GRM1552-1G	1gm	Palladium (II) chloride		16635	1179	Chemicals	2843 90 19	18
GRM4415-1G	1gm	Palladium (II) nitrate dihydrate		10900	1179	Chemicals	2843 90 19	18
GRM1551-10G	10gm	10% Palladium on activated carbon, Hi-LR™		18590	1179	Chemicals	3815 12 10	18
GRM1550-10G	10gm	5% Palladium on activated carbon, Hi-LR™		13990	1179	Chemicals	3815 12 10	18
TC386-10G	10gm	Palmitic acid Cell Culture Tested		3660	1179	Chemicals	2915 70 10	18
TC386-25G	25gm	Palmitic acid Cell Culture Tested		6660	1179	Chemicals	2915 70 10	18
TC386-100G	100gm	Palmitic acid Cell Culture Tested		12995	1179	Chemicals	2915 70 10	18
RM6340-5G	5gm	Palmitic acid		500	1179	Chemicals	2915 70 10	18
RM6340-25G	25gm	Palmitic acid		2090	1179	Chemicals	2915 70 10	18
RM7346-500G	500gm	Palmitic acid		820	1179	Chemicals	2915 70 10	18
TC387-1G	1gm	Palmitic acid methyl ester Cell Culture Tested		1540	1179	Chemicals	2915 70 90	18
TC387-5G	5gm	Palmitic acid methyl ester Cell Culture Tested		4215	1179	Chemicals	2915 70 90	18
TC387-25G	25gm	Palmitic acid methyl ester Cell Culture Tested		13535	1179	Chemicals	2915 70 90	18
RM7345-5G	5gm	Palmitic acid methyl ester		1290	1179	Chemicals	2915 70 90	18
RM7345-25G	25gm	Palmitic acid methyl ester		5795	1179	Chemicals	2915 70 90	18
TC388-100MG	100mg	Palmitoleic acid Cell Culture Tested		4490	1179	Chemicals	2916 19 90	18
TC388-1G	1gm	Palmitoleic acid Cell Culture Tested		27355	1179	Chemicals	2916 19 90	18
RM9751-1G	1gm	Palmitoleic acid		38790	1179	Chemicals	2916 19 90	18
RM7347-100G	100gm	Pamoic acid, Hi-LR™		1010	1179	Chemicals	2918 29 90	18
RM10990-100G	100gm	Pancreatin, USP		On Request	1179	Chemicals		
RM10990-500G	500gm	Pancreatin, USP		On Request	1179	Chemicals		
RM10990-1KG	1kg	Pancreatin, USP		On Request	1179	Chemicals		
RM7348-100G	100gm	Pancreatin 3X (3NF/USP)		980	1179	Chemicals	3507 90 99	18
RM3867-100G	100gm	Pancreatin 4NF/USP		3920	1179	Chemicals	3507 90 99	18
RM3867-500G	500gm	Pancreatin 4NF/USP		17600	1179	Chemicals	3507 90 99	18
RM10672-100G	100gm	Pancreatin 8NF/USP		5790	1179	Chemicals	3507 90 99	18
RM10672-500G	500gm	Pancreatin 8NF/USP		26000	1179	Chemicals	3507 90 99	18
RM1146-1G	1gm	PAN indicator, Hi-AR™/ACS		1465	1179	Chemicals	2933 39 90	18
RM1146-5G	5gm	PAN indicator, Hi-AR™/ACS		6590	1179	Chemicals	2933 39 90	18
TC159-25G	25gm	D-Pantothenic acid hemicalcium salt Cell Culture Tested		1200	1179	Chemicals	2936 24 00	18
TC159-100G	100gm	D-Pantothenic acid hemicalcium salt Cell Culture Tested		3625	1179	Chemicals	2936 24 00	18

TC159-500G	500gm	D-Pantothenic acid hemicalcium salt Cell Culture Tested		14455	1179	Chemicals	2936 24 00	18
CMS178-25G	25gm	D-Pantothenic acid hemicalcium salt		870	1179	Chemicals	2936 24 00	18
CMS178-100G	100gm	D-Pantothenic acid hemicalcium salt		3040	1179	Chemicals	2936 24 00	18
TC685-25G	25gm	Papain Source: Carica papaya Cell Culture Tested		5925	1179	Chemicals	3507 90 99	18
TC685-100G	100gm	Papain Source: Carica papaya Cell Culture Tested		20750	1179	Chemicals	3507 90 99	18
GRM058-500G	500gm	Papain, Purified From Papaya Latex		2175	1179	Chemicals	3507 90 99	18
RM6518-25G	25gm	Papain, From Carica papaya		2390	1179	Chemicals	3507 90 99	18
RM5375-100ML	100ml	Papanicolaou's stain (EA 50)		1955	1179	Chemicals	3204 19 90	18
RM5375-500ML	500ml	Papanicolaou's stain (EA 50)		8740	1179	Chemicals	3204 19 90	18
MB350-100ML	100ml	Paraffin (Liquid) For Molecular Biology	New	430	1180	Chemicals		
MB350-500ML	500ml	Paraffin (Liquid) For Molecular Biology	New	1910	1180	Chemicals		
GRM1136-100ML	100ml	Paraffin liquid, For IR Spectroscopy		410	1180	Chemicals	2710 19 90	18
GRM1136-500ML	500ml	Paraffin liquid, For IR Spectroscopy		1820	1180	Chemicals	2710 19 90	18
MB351-500ML	500ml	Paraffin liquid, heavy For Molecular Biology	New	705	1180	Chemicals		
MB351-2.5L	2.5lt	Paraffin liquid, heavy For Molecular Biology	New	3125	1180	Chemicals		
GRM6362-500ML	500ml	Paraffin liquid, heavy		675	1180	Chemicals	2710 19 90	18
GRM6362-2.5L	2.5lt	Paraffin liquid, heavy		2980	1180	Chemicals	2710 19 90	18
MB352-500ML	500ml	Paraffin liquid, light For Molecular Biology	New	415	1180	Chemicals		
MB352-2.5L	2.5lt	Paraffin liquid, light For Molecular Biology	New	1845	1180	Chemicals		
GRM1310-500ML	500ml	Paraffin liquid, light		395	1180	Chemicals	2710 19 90	18
GRM1310-2.5L	2.5lt	Paraffin liquid, light		1755	1180	Chemicals	2710 19 90	18
MB265-500G	500gm	Paraffin wax (noncaking) For Molecular		790	1180	Chemicals	2712 20 00	18
MB265-2KG	2kg	Paraffin wax (noncaking) For Molecular		2760	1180	Chemicals	2712 20 00	18
GRM1042-500G	500gm	Paraffin wax (noncaking) 500g packed in SS container Block (3kg packed in corrugated box) Congealing point : 60 - 62°C		810	1180	Chemicals	2712 20 00	18
GRM1042-3KG	3kg	Paraffin wax (noncaking) 500g packed in SS container Block (3kg packed in corrugated box) Congealing point : 60 - 62°C		3675	1180	Chemicals		
GRM1137-500G	500gm	Paraffin wax (noncaking) 500g and 2kg packed in SS container Block (3kg packed in corrugated box) Congealing point : 58 - 60°C		1295	1180	Chemicals	2712 20 00	18
GRM1137-2KG	2kg	Paraffin wax (noncaking) 500g and 2kg packed in SS container Block (3kg packed in corrugated box) Congealing point : 58 - 60°C		4515	1180	Chemicals	2712 20 00	18
GRM1137-3KG	3kg	Paraffin wax (noncaking) 500g and 2kg packed in SS container Block (3kg packed in corrugated box) Congealing point : 58 - 60°C		3665	1180	Chemicals		
MB266-500G	500gm	Paraffin wax pellets For Molecular Biology		1195	1180	Chemicals	2712 20 00	18
MB266-2KG	2kg	Paraffin wax pellets For Molecular Biology		4170	1180	Chemicals	2712 20 00	18
MB267-500G	500gm	Paraffin wax pellets (Soft) For Molecular		1975	1180	Chemicals	2712 20 00	18
MB267-2KG	2kg	Paraffin wax pellets (Soft) For Molecular		6910	1180	Chemicals	2712 20 00	18
GRM10702-500G	500gm	Paraffin wax pellets Congealing point : 58 -		1715	1180	Chemicals	2712 20 00	18
GRM10702-2KG	2kg	Paraffin wax pellets Congealing point : 58 -		6015	1180	Chemicals	2712 20 00	18
GRM10702W-50(	500gm	Paraffin wax pellets Congealing point : 58 -		2850	1180	Chemicals	2712 20 00	18
GRM10702W-2K(	2kg	Paraffin wax pellets Congealing point : 58 -		9965	1180	Chemicals	2712 20 00	18
GRM9945-500G	500gm	Paraffin wax with ceresine 500g packed in SS container Block (3kg packed in corrugated box) Congealing point : 60°C		1365	1180	Chemicals	2712 20 00	18
GRM9945-3KG	3kg	Paraffin wax with ceresine 500g packed in SS container Block (3kg packed in corrugated box) Congealing point : 60°C		4040	1180	Chemicals		
TC703-500G	500gm	Paraformaldehyde Cell Culture Tested		1945	1180	Chemicals	2912 60 00	18
TC703-1KG	1kg	Paraformaldehyde Cell Culture Tested		3340	1180	Chemicals	2912 60 00	18
GRM3660-500G	500gm	Paraformaldehyde		1070	1180	Chemicals	2912 60 00	18
GRM2364-500ML	500ml	Paraldehyde, Hi-AR™ For synthesis (Paracetaldehyde; Acetaldehyde trimer)		11990	1180	Chemicals	2912 50 00	18
GRM5376-500ML	500ml	Paraldehyde, Hi-LR™		4080	1180	Chemicals	2912 50 00	18

GRM10301-1KG	1kg	Paraplast® (For general tissue embedding)		7860	1180	Chemicals	2712 20 00	18
GRM10303-1KG	1kg	Paraplast® extra (For lower temperature in filtration)		7925	1180	Chemicals	2712 90 90	18
GRM10302-1KG	1kg	Paraplast® plus (For large tissues)		7080	1180	Chemicals	2712 20 00	18
RM4417-25G	25gm	Pararosaniline base		2155	1180	Chemicals	3212 90 90	18
RM3059-25G	25gm	Pararosaniline hydrochloride		2015	1180	Chemicals	3204 90 00	18
RM3059-100G	100gm	Pararosaniline hydrochloride		6045	1180	Chemicals	3204 13 10	18
TC353-1G	1gm	Paromomycin sulfate Cell Culture Tested		3280	1180	Chemicals		
TC353-5G	5gm	Paromomycin sulfate Cell Culture Tested		15220	1180	Chemicals	2941 90 00	18
PCT1124-1G	1gm	Paromomycin sulphate Plant Culture Tested		4060	1180	Chemicals	2941 90 00	18
PCT1124-5G	5gm	Paromomycin sulphate Plant Culture Tested		18250	1180	Chemicals	2941 90 00	18
RM9132-1G	1gm	Paromomycin sulfate		4335	1180	Chemicals	2941 90 00	18
GRM973-25G	25gm	Patent blue violet, Practical grade		2290	1180	Chemicals	3212 90 90	18
GRM921-5G	5gm	Patton and Reeder's reagent, Practical grade		245	1180	Chemicals	2927 00 90	18
GRM921-25G	25gm	Patton and Reeder's reagent, Practical grade		1055	1180	Chemicals	2927 00 90	18
RM8755-5MG	5mg	Patulin		44380	1181	Chemicals	2941 90 19	18
PCT1312-250G	250gm	Pea green colour Plant Culture Tested		5635	1181	Chemicals	3204 19 90	18
GRM396-100G	100gm	Pectin (Poly-D-galacturonic acid methyl		895	1181	Chemicals	1302 20 00	18
GRM396-500G	500gm	Pectin (Poly-D-galacturonic acid methyl		4005	1181	Chemicals	1302 20 00	18
GRM396-1KG	1kg	Pectin (Poly-D-galacturonic acid methyl		7210	1181	Chemicals	1302 20 00	18
PCT1519-5KU	5ku	Pectinase Plant Culture Tested		230	1181	Chemicals	3507 90 99	18
PCT1519-25KU	25ku	Pectinase Plant Culture Tested		465	1181	Chemicals	3507 90 99	18
PCT1519-50KU	50ku	Pectinase Plant Culture Tested		920	1181	Chemicals	3507 90 99	18
PCT1519-100KU	100ku	Pectinase Plant Culture Tested		1850	1181	Chemicals	3507 90 99	18
PCT1519-300KU	300ku	Pectinase Plant Culture Tested		5555	1181	Chemicals	3507 90 99	18
GRM2366-25G	25gm	Pectinase From Aspergillus niger		6785	1181	Chemicals	3507 90 99	18
PCT1520-25MG	25mg	Pectolyase Plant Culture Tested		7610	1181	Chemicals	3507 90 99	18
PCT1520-100MG	100mg	Pectolyase Plant Culture Tested		24360	1181	Chemicals	3507 90 99	18
PCT1520-1G	1gm	Pectolyase Plant Culture Tested		On request	1181	Chemicals		
PCT1542-100MG	100mg	Pendimethalin Plant Culture Tested		3570	1181	Chemicals	2921 49 90	18
CMS6136-5G	5gm	D-Penicillamine (3,3-Dimethyl-D-cysteine)		10895	1181	Chemicals	2930 90 40	18
CMS132-1VL	1vl	Penicillin benzyl sodium salt (1 million units per vial)		325	1181	Chemicals	2941 10 10	18
CMS132-10X1VL	10X1vl	Penicillin benzyl sodium salt (1 million units per vial)		1945	1181	Chemicals	2941 10 10	18
TC187-1MU	1mu	Penicillin G Potassium Salt Cell Culture Tested		1540	1181	Chemicals	2941 10 10	18
TC187-10MU	10mu	Penicillin G Potassium Salt Cell Culture Tested		3405	1181	Chemicals	2941 10 10	18
TC187-100MU	100mu	Penicillin G Potassium Salt Cell Culture Tested		23785	1181	Chemicals	2941 10 10	18
PCT1132-5G	5gm	Penicillin G sodium salt (1 million units per vial)		4760	1181	Chemicals	2941 10 10	18
PCT1132-25G	25gm	Penicillin G sodium salt (1 million units per vial)		19040	1181	Chemicals	2941 10 10	18
PCT1132-100G	100gm	Penicillin G sodium salt (1 million units per vial)		60930	1181	Chemicals	2941 10 10	18
CMS221-1VL	1vl	Penicillin procaine salt (1 million units per		435	1181	Chemicals	2918 11 90	18
CMS221-10X1VL	10X1vl	Penicillin procaine salt (1 million units per		3490	1181	Chemicals	2918 11 90	18
TC020-1X1MU	1X1mu	Penicillin G sodium salt Cell Culture Tested		1125	1181	Chemicals	2941 10 10	18
TC020-10X1MU	10X1mu	Penicillin G sodium salt Cell Culture Tested		1745	1181	Chemicals	2941 10 10	18
TC020-25X1MU	25X1mu	Penicillin G sodium salt Cell Culture Tested		2810	1181	Chemicals	2941 10 10	18
TC020-100X1MU	100X1mu	Penicillin G sodium salt Cell Culture Tested		9550	1181	Chemicals	2941 10 10	18
RM4419-5G	5gm	Pentachlorobenzene		7000	1181	Chemicals	2903 99 90	18
RM4420-100ML	100ml	n-Pentadecane		16900	1181	Chemicals	2901 10 00	18
RM6140-500G	500gm	Pentaerythritol [(2,2-Bis(hydroxymethyl)-1,3-propanediol]		3000	1181	Chemicals	2905 42 90	18
RM10304-25G	25gm	2,3,4,5,6-Pentafluorobenzoic acid		4480	1181	Chemicals		
RM10306-5G	5gm	Pentafluoropropionic anhydride		7575	1181	Chemicals	2915 90 90	18
GRM1742-5G	5gm	1,5-Pentamethylenetetrazole		2290	1181	Chemicals	2933 99 00	18
GRM1742-25G	25gm	1,5-Pentamethylenetetrazole		10270	1181	Chemicals	2933 99 00	18
RM2392-25G	25gm	Pentane-1,5-dicarboxylic acid		7090	1181	Chemicals	2917 19 90	18
RM8761-500G	500gm	1,5-Pentanediol		11415	1181	Chemicals	2905 39 90	18
GRM8760-1L	1lt	N-Pentane, HPLC		12625	1181	Chemicals	2901 10 00	18
RM833-5G	5gm	1-Pentanesulphonic acid sodium salt, For HPLC		715	1181	Chemicals	2904 10 90	18
RM833-25G	25gm	1-Pentanesulphonic acid sodium salt, For HPLC		2240	1181	Chemicals	2904 10 90	18
RM9758-100ML	100ml	3-Pentanol		10455	1181	Chemicals	2905 19 90	18
RM2329-500ML	500ml	2-Pentanone		5440	1181	Chemicals	2914 19 90	18

RM8762-100ML	100ml	3-Pentanone		2140	1181	Chemicals	2914 19 90	18
RM8762-500ML	500ml	3-Pentanone		9630	1181	Chemicals	2914 19 90	18
RM1563-100G	100gm	Pentetic acid		555	1181	Chemicals	2922 49 90	18
RM1563-500G	500gm	Pentetic acid		2145	1181	Chemicals	2922 49 90	18
RM5379-25G	25gm	Pentoxifylline [3,7-Dimethyl-1-(5-oxohexyl)xanthine; Trental]		6220	1182	Chemicals	2939 59 00	18
RM8764-25G	25gm	N-Pentylamine		5975	1182	Chemicals	2921 19 90	18
TC686-5G	5gm	Pepsin (Bovine) Cell Culture Tested		5095	1182	Chemicals	3507 90 99	18
GRM9155-100G	100gm	Pepsin 1:1000		2310	1182	Chemicals	3507 90 99	18
GRM9155-500G	500gm	Pepsin 1:1000		10400	1182	Chemicals	3507 90 99	18
GRM084-100G	100gm	Pepsin (1:3000)		3945	1182	Chemicals	3507 90 99	18
GRM084-500G	500gm	Pepsin (1:3000)		18930	1182	Chemicals	3507 90 99	18
GRM1250-100G	100gm	Pepsin (1:3000), Hi-LR™		4285	1182	Chemicals	3507 90 99	18
GRM1250-500G	500gm	Pepsin (1:3000), Hi-LR™		19275	1182	Chemicals	3507 90 99	18
RM712-25G	25gm	Pepsin (1:10,000)		2470	1182	Chemicals	3507 90 99	18
RM712-500G	500gm	Pepsin (1:10,000)		44375	1182	Chemicals	3507 90 99	18
RM1251-10G	10gm	Pepsin 1:10,000, Extra pure For vaccine		1290	1182	Chemicals	3507 90 99	18
RM1251-25G	25gm	Pepsin 1:10,000, Extra pure For vaccine		2825	1182	Chemicals	3507 90 99	18
RM1251-500G	500gm	Pepsin 1:10,000, Extra pure For vaccine		50755	1182	Chemicals	3507 90 99	18
RM10942-25G	25gm	Pepsin 1:10,000 From Bovine origin		2830	1182	Chemicals	3507 90 99	18
PCT0407-500G	500gm	Peptone from meat Plant Culture Tested		2725	1182	Chemicals	3504 00 99	18
MB170-500ML	500ml	Perchloric acid about 60% For Molecular		4850	1182	Chemicals	2811 29 90	18
AS014-500ML	500ml	Perchloric acid about 70%, Hi-AR™ For diamond industry		2330	1182	Chemicals	2811 29 90	18
AS013-500ML	500ml	Perchloric acid about 70% Hi-AR™/ACS		2065	1182	Chemicals	2811 29 90	18
AS013-2.5L	2.5lt	Perchloric acid about 70% Hi-AR™/ACS		9040	1182	Chemicals	2811 29 90	18
AS012-500ML	500ml	Perchloric acid about 60%, Hi-AR™/ACS		1790	1182	Chemicals	2811 29 90	18
AS123-500ML	500ml	0.1 N Perchloric acid in acetic acid		1450	1182	Chemicals	2811 29 90	18
AS123-2.5L	2.5lt	0.1 N Perchloric acid in acetic acid		5430	1182	Chemicals	2811 29 90	18
GRM1837-25G	25gm	Periodic acid, Hi-AR™/ACS		1375	1182	Chemicals	2811 19 90	18
GRM1837-100G	100gm	Periodic acid, Hi-AR™/ACS		4810	1182	Chemicals	2811 19 90	18
RM664-5000U	5000u	Peroxidase, From Horseradish (Rz ≥ 3.0, salt		8205	1182	Chemicals	3507 90 99	18
MB225-25000U	25000u	Peroxidase, Horseradish For Molecular		29285	1182	Chemicals	3507 90 99	18
GRM1136-100ML	100ml	Petrolatum liquid, For IR Spectroscopy		410	1182	Chemicals	2710 19 90	18
GRM1136-500ML	500ml	Petrolatum liquid, For IR Spectroscopy		1820	1182	Chemicals	2710 19 90	18
GRM1310-500ML	500ml	Petrolatum liquid, light		395	1182	Chemicals	2710 19 90	18
GRM1310-2.5L	2.5lt	Petrolatum liquid, light		1755	1182	Chemicals	2710 19 90	18
AS063-500ML	500ml	Petroleum ether 40 - 60°C, Hi-AR™		770	1182	Chemicals	2710 19 90	18
AS063-2.5L	2.5lt	Petroleum ether 40 - 60°C, Hi-AR™		2880	1182	Chemicals	2710 19 90	18
AS062-500ML	500ml	Petroleum ether 40 - 60°C, Hi-LR™		745	1182	Chemicals	2710 19 90	18
AS062-2.5L	2.5lt	Petroleum ether 40 - 60°C, Hi-LR™		3295	1182	Chemicals	2710 19 90	18
AS065-500ML	500ml	Petroleum ether 60 - 80°C, Hi-AR™		530	1182	Chemicals	2710 19 90	18
AS065-2.5L	2.5lt	Petroleum ether 60 - 80°C, Hi-AR™		1825	1182	Chemicals	2710 19 90	18
AS064-500ML	500ml	Petroleum ether 60 - 80°C, Hi-LR™		470	1182	Chemicals	2710 19 90	18
AS064-2.5L	2.5lt	Petroleum ether 60 - 80°C, Hi-LR™		1845	1182	Chemicals	2710 19 90	18
GRM1810-500G	500gm	Petroleum jelly		555	1182	Chemicals	2712 10 90	18
GRM2941-100G	100gm	Phenacetin		9740	1182	Chemicals	2924 29 90	18
RM8770-25G	25gm	Phenacyl acetate		12350	1182	Chemicals	3822 00 90	12
RM2369-25G	25gm	Phenanthrene		4790	1182	Chemicals	2902 90 90	18
RM7372-5G	5gm	1-10-Phenanthroline hydrochloride monohydrate, Hi-AR™		1665	1182	Chemicals	2933 99 00	18
RM7372-25G	25gm	1-10-Phenanthroline hydrochloride monohydrate, Hi-AR™		7430	1182	Chemicals	2933 99 00	18
GRM1138-5G	5gm	1,10-Phenanthroline monohydrate, Hi-LR™		820	1182	Chemicals	2933 99 00	18
GRM1138-25G	25gm	1,10-Phenanthroline monohydrate, Hi-LR™		3655	1182	Chemicals	2933 99 00	18
TC484-500MG	500mg	Phenazine methosulfate Cell Culture Tested		1045	1183	Chemicals	2933 99 00	18
TC484-1G	1gm	Phenazine methosulfate Cell Culture Tested		1435	1183	Chemicals	2933 99 00	18
TC484-5G	5gm	Phenazine methosulfate Cell Culture Tested		6005	1183	Chemicals	2933 99 00	18
TC484-10G	10gm	Phenazine methosulfate Cell Culture Tested		10920	1183	Chemicals	2933 99 00	18
TC484-25G	25gm	Phenazine methosulfate Cell Culture Tested		22930	1183	Chemicals	2933 99 00	18
MB206-10G	10gm	Phenazine methosulphate For Molecular		9060	1183	Chemicals	2933 99 00	18
RM1140-1G	1gm	Phenazine methosulphate (PMS), Hi-LR™		1170	1183	Chemicals	2933 99 00	18
RM1140-5G	5gm	Phenazine methosulphate (PMS), Hi-LR™		5260	1183	Chemicals	2933 99 00	18
GRM1462-100G	100gm	Phenazone		2490	1183	Chemicals	2933 11 00	18
GRM1462-500G	500gm	Phenazone		11205	1183	Chemicals	2933 11 00	18

RM8772-500G	500gm	p-Phenetidine		15975	1183	Chemicals	2922 29 90	18
RM8773-100ML	100ml	Phenetole		3900	1183	Chemicals	2909 30 90	18
RM8773-500ML	500ml	Phenetole		16420	1183	Chemicals	2909 30 90	18
MB078-100ML	100ml	Phenol:Chloroform:Isoamyl alcohol mixture (25:24:1 v/v) For Molecular Biology		1340	1183	Chemicals	3824 79 00	18
MB078-500ML	500ml	Phenol:Chloroform:Isoamyl alcohol mixture (25:24:1 v/v) For Molecular Biology		4145	1183	Chemicals	3824 79 00	18
MB079-100G	100gm	Phenol crystals (Hydroxybenzene) For Molecular Biology		460	1183	Chemicals	2907 11 10	18
MB079-500G	500gm	Phenol crystals (Hydroxybenzene) For Molecular Biology		1900	1183	Chemicals	2907 11 10	18
MB079-1KG	1kg	Phenol crystals (Hydroxybenzene) For Molecular Biology		3690	1183	Chemicals	2907 11 10	18
AS022-500G	500gm	Phenol crystal, Hi-AR™/ACS		865	1183	Chemicals	2907 11 10	18
AS021-500G	500gm	Phenol crystal, Hi-LR™		785	1183	Chemicals	2907 11 10	18
AS021-4KG	4kg	Phenol crystal, Hi-LR™		On request	1183	Chemicals		
RM10822-100ML	100ml	Phenol reagent, Hi-LR™		975	1183	Chemicals	3822 00 90	12
RM10822-500ML	500ml	Phenol reagent, Hi-LR™		4300	1183	Chemicals	3822 00 90	12
GRM085-25G	25gm	Phenol red, free acid, Hi-Cert™/ACS		1160	1183	Chemicals	2934 99 00	18
GRM085-100G	100gm	Phenol red, free acid, Hi-Cert™/ACS		4040	1183	Chemicals	2934 99 00	18
GRM975-25G	25gm	Phenol red, free acid, Practical grade		1050	1183	Chemicals	2934 99 00	18
GRM975-100G	100gm	Phenol red, free acid, Practical grade		3645	1183	Chemicals	2934 99 00	18
I010-125ML	125ml	Phenol Red Indicator		180	1183	Chemicals	3822 00 19	12
TC045-5G	5gm	Phenol red sodium salt Cell Culture Tested		1575	1183	Chemicals	2934 99 00	18
TC045-25G	25gm	Phenol red sodium salt Cell Culture Tested		5515	1183	Chemicals	2934 99 00	18
TC045-50G	50gm	Phenol red sodium salt Cell Culture Tested		8265	1183	Chemicals	2934 99 00	18
RM976-25G	25gm	Phenol red sodium salt, Practical grade		965	1183	Chemicals	2934 99 00	18
MB081-100ML	100ml	Phenol, saturated w/0.1 M citrate buffer For Molecular Biology		1620	1183	Chemicals	2907 11 10	18
MB081-500ML	500ml	Phenol, saturated w/0.1 M citrate buffer For Molecular Biology		7280	1183	Chemicals	2907 11 10	18
MB082-100ML	100ml	Phenol solution (Equilibrated with 10mM Tris HCl pH 8.0 with 1mM EDTA) For Molecular		2245	1183	Chemicals	2907 11 10	18
MB082-500ML	500ml	Phenol solution (Equilibrated with 10mM Tris HCl pH 8.0 with 1mM EDTA) For Molecular		9220	1183	Chemicals	2907 11 10	18
MB077-100ML	100ml	Phenol, Saturated w/10% water Phenol liquid contains 10% water For Molecular Biology		1350	1183	Chemicals	2907 11 10	18
MB077-500ML	500ml	Phenol, Saturated w/10% water Phenol liquid contains 10% water For Molecular Biology		6065	1183	Chemicals	2907 11 10	18
WT067-1NO	1no₹100 te	Phenol Testing Kit	New	1120	1183	Chemicals		
S042-125ML	125ml	Phenolic auramine		1130	1183	Chemicals	3822 00 19	12
S042-500ML	500ml	Phenolic auramine		3945	1183	Chemicals	3822 00 19	12
S042Y-125ML	125ml	Phenolic auramine		1130	1183	Chemicals	3822 00 19	12
S042Y-500ML	500ml	Phenolic auramine		4075	1183	Chemicals	3822 00 19	12
S042Y-1L	1lt	Phenolic auramine		6705	1183	Chemicals	3822 00 19	12
MB353-25G	25gm	Phenolphthalein For Molecular Biology	New	375	1183	Chemicals		
MB353-100G	100gm	Phenolphthalein For Molecular Biology	New	1275	1183	Chemicals		
MB353-1KG	1kg	Phenolphthalein For Molecular Biology	New	12185	1183	Chemicals		
GRM076-25G	25gm	Phenolphthalein, Hi-Cert™/ACS		355	1183	Chemicals	2932 20 10	18
GRM076-100G	100gm	Phenolphthalein, Hi-Cert™/ACS		1215	1183	Chemicals	2932 20 10	18
GRM076-1KG	1kg	Phenolphthalein, Hi-Cert™/ACS		11605	1183	Chemicals	2932 20 10	18
RM1141-5G	5gm	Phenolphthalein diphosphate tetrasodium salt, Hi-LR™		15205	1183	Chemicals	2932 20 90	18
RM2373-5G	5gm	Phenolphthalein disulphate tripotassium salt trihydrate		52000	1183	Chemicals	2918 11 90	18
I009-125ML	125ml	Phenolphthalein, 0.1% w/v		145	1183	Chemicals	3822 00 19	12
RM4423-5G	5gm	Phenosafranine, Hi-Cert™		8505	1184	Chemicals	3212 90 90	18
RM3679-100G	100gm	Phenothiazine		1345	1184	Chemicals	2934 30 00	18
RM588-500G	500gm	Phenoxyacetic acid		3690	1184	Chemicals	2918 99 00	18
TC549M-500ML	500ml	2-Phenoxyethanol Meets USP41-NF 36, EP 9.0, BP 2016 and IP 2018 testing		5775	1184	Chemicals	2909 49 00	18
GRM10310-500M	500ml	2-Phenoxyethanol		2620	1184	Chemicals	2909 49 00	18
RM8776-100G	100gm	4-Phenylacetophenone (4-Acetylbiphenyl)		8975	1184	Chemicals	2914 39 90	18
RM5382-100G	100gm	Phenylacetyl chloride		4610	1184	Chemicals	2916 39 90	18

RM1738-5G	5gm	D-Phenylalanine [(R)-2-Amino-3-phenylpropionic acid]		840	1184	Chemicals	2922 49 90	18
RM1738-25G	25gm	D-Phenylalanine [(R)-2-Amino-3-phenylpropionic acid]		3755	1184	Chemicals	2922 49 90	18
RM1738-100G	100gm	D-Phenylalanine [(R)-2-Amino-3-phenylpropionic acid]		13060	1184	Chemicals	2922 49 90	18
RM059-25G	25gm	DL-Phenylalanine		1605	1184	Chemicals	2922 49 90	18
RM059-100G	100gm	DL-Phenylalanine		5590	1184	Chemicals	2922 49 90	18
RM8777-5G	5gm	DL-Phenylalanine methyl ester hydrochloride		11605	1184	Chemicals	2922 49 90	18
TC098-10G	10gm	L-Phenylalanine (From non-animal source) Cell Culture Tested		1150	1184	Chemicals	2922 49 90	18
TC098-25G	25gm	L-Phenylalanine (From non-animal source) Cell Culture Tested		2035	1184	Chemicals	2922 49 90	18
TC098-100G	100gm	L-Phenylalanine (From non-animal source) Cell Culture Tested		6110	1184	Chemicals	2922 49 90	18
TC098-1KG	1kg	L-Phenylalanine (From non-animal source) Cell Culture Tested		42765	1184	Chemicals	2922 49 90	18
TC098M-10G	10gm	L-Phenylalanine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		1820	1184	Chemicals	2922 49 90	18
TC098M-25G	25gm	L-Phenylalanine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		3640	1184	Chemicals	2922 49 90	18
TC098M-100G	100gm	L-Phenylalanine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		10315	1184	Chemicals	2922 49 90	18
TC098M-1KG	1kg	L-Phenylalanine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		66740	1184	Chemicals	2922 49 90	18
PCT0316-25G	25gm	L-Phenylalanine Plant Culture Tested		390	1184	Chemicals	2922 49 90	18
PCT0316-100G	100gm	L-Phenylalanine Plant Culture Tested		1370	1184	Chemicals	2922 49 90	18
PCT0316-500G	500gm	L-Phenylalanine Plant Culture Tested		6190	1184	Chemicals	2922 49 90	18
MB326-25G	25gm	L-Phenylalanine For Molecular Biology	New	335	1184	Chemicals		
MB326-100G	100gm	L-Phenylalanine For Molecular Biology	New	1180	1184	Chemicals		
MB326-500G	500gm	L-Phenylalanine For Molecular Biology	New	5310	1184	Chemicals		
GRM060-25G	25gm	L-Phenylalanine [(S)-2-Amino-3-phenylpropionic acid] For Biochemistry		320	1184	Chemicals	2922 49 90	18
GRM060-100G	100gm	L-Phenylalanine [(S)-2-Amino-3-phenylpropionic acid] For Biochemistry		1125	1184	Chemicals	2922 49 90	18
GRM060-500G	500gm	L-Phenylalanine [(S)-2-Amino-3-phenylpropionic acid] For Biochemistry		5055	1184	Chemicals	2922 49 90	18
RM9762-1G	1gm	L-Phenylalanine methyl ester hydrochloride		1225	1184	Chemicals	2922 49 90	18
RM9762-5G	5gm	L-Phenylalanine methyl ester hydrochloride		5100	1184	Chemicals	2922 49 90	18
RM3649-25G	25gm	N-Phenylanthranilic acid, Hi-AR™ For		1005	1184	Chemicals	2922 49 90	18
RM3649-100G	100gm	N-Phenylanthranilic acid, Hi-AR™ For		3490	1184	Chemicals	2922 49 90	18
RM2943-100G	100gm	Phenyl benzoate		10380	1184	Chemicals	2916 31 90	18
RM4070-5G	5gm	2-Phenylbenzoic acid		1650	1184	Chemicals	2916 39 90	18
RM1599-25G	25gm	Phenylboronic acid		2650	1184	Chemicals	2931 90 90	18
RM1599-100G	100gm	Phenylboronic acid		6955	1184	Chemicals	2931 90 90	18
RM787-10G	10gm	1-Phenyl-1,3-butanedione		910	1184	Chemicals	2914 39 90	18
RM787-25G	25gm	1-Phenyl-1,3-butanedione		1995	1184	Chemicals	2914 39 90	18
RM7380-10G	10gm	Phenylbutazone		4430	1184	Chemicals	2933 19 90	18
RM4427-100G	100gm	4-Phenylbutyric acid		13700	1184	Chemicals	2916 39 90	18
RM537-1G	1gm	2-Phenylchromone (2-Phenyl-4H-1-benzopyran-4-one)		1070	1184	Chemicals	2932 99 00	18
GRM7370-250G	250gm	p-Phenylenediamine		5710	1184	Chemicals	2921 51 90	18
RM1743-50G	50gm	1,4-Phenylenediamine dihydrochloride (1,4-Diaminobenzene dihydrochloride)		8075	1184	Chemicals	2921 51 90	18
RM1743-250G	250gm	1,4-Phenylenediamine dihydrochloride (1,4-Diaminobenzene dihydrochloride)		36300	1184	Chemicals	2921 51 90	18
GRM8781-25G	25gm	o-Phenylenediamine dihydrochloride		12335	1184	Chemicals	2921 51 90	18
RM8783-500G	500gm	2-Phenylethanol		6325	1185	Chemicals	2918 11 90	18
RM3670-250ML	250ml	2-Phenylethylamine		4300	1185	Chemicals	2918 11 90	18
RM8784-25G	25gm	(R)-(+)-1-Phenylethylamine		2830	1185	Chemicals	2918 11 90	18
RM2316-25ML	25ml	(S)-(-)-1-Phenylethylamine		3575	1185	Chemicals	2921 49 90	18

RM1463-1G	1gm	Phenylfluorone, Hi-AR™ For synthesis Reagent for Germanium		765	1185	Chemicals	2932 99 00	18
RM1741-10G	10gm	L(+)-α-Phenylglycine		1535	1185	Chemicals	2922 49 90	18
RM8789-1G	1gm	(R)-(-)-2-Phenylglycinol		4255	1185	Chemicals	2922 19 90	18
GRM8790-250G	250gm	Phenylhydrazine		3500	1185	Chemicals	2918 11 90	18
GRM7354-100G	100gm	Phenylhydrazine hydrochloride, Hi-AR™		1370	1185	Chemicals	2928 00 90	18
GRM7354-250G	250gm	Phenylhydrazine hydrochloride, Hi-AR™		3005	1185	Chemicals	2928 00 90	18
RM8791-100G	100gm	Phenyl isocyanate		7100	1185	Chemicals	2929 10 10	18
GRM1074-25G	25gm	Phenylmercuric acetate		7795	1185	Chemicals	2852 10 00	18
GRM1074-100G	100gm	Phenylmercuric acetate		27270	1185	Chemicals	2852 10 00	18
RM1287-25G	25gm	Phenylmercuric nitrate		11265	1185	Chemicals	2852 10 00	18
RM1287-100G	100gm	Phenylmercuric nitrate		39420	1185	Chemicals	2852 10 00	18
TC706-1G	1gm	Phenylmethanesulfonyl fluoride(PMSF) Cell Culture Tested		1695	1185	Chemicals	2904 99 90	18
TC706-5G	5gm	Phenylmethanesulfonyl fluoride(PMSF) Cell Culture Tested		5460	1185	Chemicals	2904 99 90	18
TC706-25G	25gm	Phenylmethanesulfonyl fluoride(PMSF) Cell Culture Tested		24570	1185	Chemicals	2904 99 90	18
MB144-1G	1gm	Phenylmethanesulfonyl fluoride (PMSF) For Molecular Biology		810	1185	Chemicals	2904 99 90	18
MB144-5G	5gm	Phenylmethanesulfonyl fluoride (PMSF) For Molecular Biology		3635	1185	Chemicals	2904 99 90	18
MB144-10G	10gm	Phenylmethanesulfonyl fluoride (PMSF) For Molecular Biology		6900	1185	Chemicals	2904 99 90	18
RM1592-1G	1gm	Phenylmethanesulphonyl fluoride (PMSF)		850	1185	Chemicals	2904 99 90	18
RM1592-5G	5gm	Phenylmethanesulphonyl fluoride (PMSF)		3360	1185	Chemicals	2904 99 90	18
RM1592-10G	10gm	Phenylmethanesulphonyl fluoride (PMSF)		6550	1185	Chemicals	2904 99 90	18
RM1707-100G	100gm	1-Phenyl-3-methyl-5-pyrazolone		3260	1185	Chemicals	2933 19 90	18
RM2378-100G	100gm	N-Phenyl-1-naphthylamine		5565	1185	Chemicals	2921 49 90	18
RM1985-500G	500gm	2-Phenylphenol		7635	1185	Chemicals	2918 11 90	18
RM1986-100G	100gm	4-Phenylphenol		3085	1185	Chemicals	2918 11 90	18
RM1986-500G	500gm	4-Phenylphenol		13835	1185	Chemicals	2918 11 90	18
RM9765-100G	100gm	N-Phenylpiperazine		6410	1185	Chemicals	2933 59 90	18
GRM1846-100G	100gm	Phenyl salicylate		2980	1185	Chemicals	2918 23 90	18
GRM1846-500G	500gm	Phenyl salicylate		13340	1185	Chemicals	2918 23 90	18
GRM6157-100G	100gm	Phenylthiourea		20390	1185	Chemicals	2930 90 99	18
RM8803-100G	100gm	N-Phenylurea		7740	1185	Chemicals	2924 21 90	18
PCT0836-25G	25gm	Phloroglucinol Plant Culture Tested		2035	1185	Chemicals	2907 29 90	18
PCT0836-100G	100gm	Phloroglucinol Plant Culture Tested		7130	1185	Chemicals	2907 29 90	18
GRM834-25G	25gm	Phloroglucinol, Hi-AR™		1890	1185	Chemicals	2907 29 90	18
GRM834-100G	100gm	Phloroglucinol, Hi-AR™		6615	1185	Chemicals	2907 29 90	18
RM835-25G	25gm	Phloxine B, Hi-Cert™		1045	1185	Chemicals	3212 90 90	18
RM2382-1MG	1mg	Phorbol-12-myristate-13-acetate		43035	1185	Chemicals	2918 11 90	18
RM2382-5MG	5mg	Phorbol-12-myristate-13-acetate		On Request	1185	Chemicals		
RM2382-10MG	10mg	Phorbol-12-myristate-13-acetate		On Request	1185	Chemicals		
GRM637-100G	100gm	L-α-Phosphatidylcholine, 30%		2560	1185	Chemicals	2923 20 10	18
GRM637-500G	500gm	L-α-Phosphatidylcholine, 30%		11515	1185	Chemicals	2923 20 10	18
PCT1537-250MG	250mg	DL-Phosphinothricin Plant Culture Tested		8250	1185	Chemicals	2931 39 00	18
PCT1537-1G	1gm	DL-Phosphinothricin Plant Culture Tested		26395	1185	Chemicals	2931 39 00	18
RM9768-1G	1gm	Phospho(enol)pyruvic acid tri(cyclohexylammonium) salt		12330	1186	Chemicals	2921 30 10	18
GRM629-25G	25gm	Phosphomolybdic acid, Hi-AR™/ACS		1605	1186	Chemicals	2811 19 90	18
GRM629-100G	100gm	Phosphomolybdic acid, Hi-AR™/ACS		5610	1186	Chemicals	2811 19 90	18
GRM629-500G	500gm	Phosphomolybdic acid, Hi-AR™/ACS		25245	1186	Chemicals	2811 19 90	18
CMS8804-5G	5gm	Phosphomycin disodium salt (Fosfomycin; Phosphonomycin)		10070	1186	Chemicals	2941 90 19	18
GRM2384-500G	500gm	Phosphorous acid (Phosphonic acid)		1115	1186	Chemicals	2811 19 90	18
RM9180-500G	500gm	Phosphorous pentoxide, Hi-AR™/ACS		825	1186	Chemicals	2809 10 00	18
GRM398-100G	100gm	Phosphotungstic acid hydrate, Hi-AR™		3635	1186	Chemicals		
GRM398-500G	500gm	Phosphotungstic acid hydrate, Hi-AR™		16320	1186	Chemicals		
RM1143-5G	5gm	o-Phthalaldehyde, Hi-LR™ (Phthaldialdehyde)		2015	1186	Chemicals	3212 90 90	18
RM1143-25G	25gm	o-Phthalaldehyde, Hi-LR™ (Phthaldialdehyde)		6190	1186	Chemicals	3212 90 90	18
GRM346-1G	1gm	Phthalein purple, Hi-AR™/ACS		710	1186	Chemicals	2932 99 00	18
GRM346-5G	5gm	Phthalein purple, Hi-AR™/ACS		3190	1186	Chemicals	2932 99 00	18
GRM3929-500G	500gm	Phthalic acid, Hi-AR™/ACS		1615	1186	Chemicals	2918 11 90	18
GRM590-500G	500gm	Phthalic anhydride, Hi-AR™/ACS		995	1186	Chemicals	2918 11 90	18
GRM591-500G	500gm	Phthalimide, Free base (Phthalic acid imide)		970	1186	Chemicals	2925 19 00	18

GRM2387-500G	500gm	Phthalimide potassium		3215	1186	Chemicals	2925 19 00	18
RM2173-100MG	100mg	Physostigmine salicylate		6145	1186	Chemicals	2939 99 00	18
PCT0829-5G	5gm	Picloram Plant Culture Tested		18855	1186	Chemicals	2933 39 90	18
PCT0829-10G	10gm	Picloram Plant Culture Tested		33935	1186	Chemicals	2933 39 90	18
PCT0829-50G	50gm	Picloram Plant Culture Tested		135745	1186	Chemicals	2933 39 90	18
RM9925-5G	5gm	Picloram		16335	1186	Chemicals	2933 39 90	18
GRM4773-500ML	500ml	4-Picoline		4485	1186	Chemicals	2933 39 90	18
RM2389-100G	100gm	2-Picolinic acid		3355	1186	Chemicals	2933 39 90	18
GRM1876-500G	500gm	Picric acid, (moistened with water), Hi-AR™/ACS		1890	1186	Chemicals	2908 90 10	18
GRM1788-500G	500gm	Picric acid (moistened with water)		1230	1186	Chemicals	2908 90 10	18
S026-100ML	100ml	Picric Acid (Saturated, Aqueous)		215	1186	Chemicals	3822 00 19	12
S026-500ML	500ml	Picric Acid (Saturated, Aqueous)		975	1186	Chemicals	3822 00 19	12
RM1839-5G	5gm	Picrolonic acid		19970	1186	Chemicals	2933 19 90	18
RM1288-1G	1gm	Picrotoxin, Hi-LR™		4865	1186	Chemicals	2932 99 00	18
RM2391-10ML	10ml	Picrylsulfonic acid, 5% solution in water		38360	1186	Chemicals	2904 90 90	18
RM10895-1G	1 gm	Pilocarpine hydrochloride		6770	1186	Chemicals	2939 99 00	18
RM2392-25G	25gm	Pimelic acid		7090	1186	Chemicals	2917 19 90	18
RM9134-250G	250gm	Pineapple powder		6225	1186	Chemicals	2008 20 00	12
PCT0408-250G	250gm	Pineapple powder Plant Culture Tested		7745	1186	Chemicals	2008 20 00	12
RM4774-50G	50gm	(-)-α-Pinene		4900	1186	Chemicals	2918 11 90	18
RM3685-5G	5gm	DL-Pipecolinic acid		4965	1187	Chemicals	2933 39 90	18
RM3685-25G	25gm	DL-Pipecolinic acid		22270	1187	Chemicals	2933 39 90	18
CMS3655-5G	5gm	Pipemidic acid		11545	1187	Chemicals	2933 69 10	18
CMS3690-1G	1gm	Piperacillin sodium salt		2825	1187	Chemicals	2941 10 10	18
CMS3690-5G	5gm	Piperacillin sodium salt		11680	1187	Chemicals	2941 10 10	18
GRM593-250G	250gm	Piperazine, anhydrous		1765	1187	Chemicals	2933 59 90	18
RM594-250G	250gm	Piperazine dihydrochloride hydrate		9985	1187	Chemicals	2918 11 90	18
GRM7390-100G	100gm	Piperazine hexahydrate, Hi-LR™		860	1187	Chemicals	2933 59 90	18
GRM7390-500G	500gm	Piperazine hexahydrate, Hi-LR™		3825	1187	Chemicals	2933 59 90	18
RM659-10G	10gm	Piperazine-N,N'-bis-(2-ethanesulphonic acid)		850	1187	Chemicals	2933 59 90	18
RM659-25G	25gm	Piperazine-N,N'-bis-(2-ethanesulphonic acid)		1745	1187	Chemicals	2933 59 90	18
RM659-100G	100gm	Piperazine-N,N'-bis-(2-ethanesulphonic acid)		6100	1187	Chemicals	2933 59 90	18
RM2247-50ML	50ml	2-Piperazinoethanol		830	1187	Chemicals	2933 59 90	18
RM2247-6X50ML	6X50ml	2-Piperazinoethanol		4640	1187	Chemicals	2933 59 90	18
RM6166-100G	100gm	Piperidine hydrochloride		5285	1187	Chemicals	2918 11 90	18
RM2255-25G	25gm	4-Piperidinol		4145	1187	Chemicals	2918 11 90	18
RM7392-5G	5gm	4-Piperidone monohydrate hydrochloride For synthesis		610	1187	Chemicals	2918 11 90	18
RM7392-25G	25gm	4-Piperidone monohydrate hydrochloride For synthesis		2360	1187	Chemicals	2918 11 90	18
RM7392-100G	100gm	4-Piperidone monohydrate hydrochloride For synthesis		7780	1187	Chemicals	3822 00 90	12
RM10798-5G	5gm	Piperine		7160	1187	Chemicals	2939 99 00	18
RM4776-100ML	100ml	Piperonylbutoxide		12150	1187	Chemicals	2918 11 90	18
RM8816-500G	500gm	Pivalic acid		12660	1187	Chemicals	2915 60 10	18
GRM7394-500G	500gm	Plaster of paris, Practical grade		315	1187	Chemicals	2520 20 90	5
K106-1KT(50x3test/kit	1kt	Plant Tissue Test Kit for Micronutrients (N, P and K)		4665	1187	Chemicals		
K107-1KT(50x5test/kit	1kt	Plant Tissue Test Kit for Micronutrients (B, Cu, Fe, Mn and Zn)		5070	1187	Chemicals		
GRM2395-1G	1gm	Platinum (II) chloride		25680	1187	Chemicals	2843 90 19	18
GRM4436-1G	1gm	Platinum (IV) chloride		15635	1187	Chemicals	2843 90 19	18
GRM2396-1G	1gm	Platinum (IV) oxide		22960	1187	Chemicals	2843 90 19	18
GRM4777-1G	1gm	Platinum, 10% on carbon		3975	1187	Chemicals	7110 19 00	18
GRM4778-1G	1gm	Platinum, 5% on carbon		1550	1187	Chemicals	3815 12 10	18
RM2870-1G	1gm	Plumbagin From Plumbago indica		14085	1187	Chemicals	2914 69 90	18
TC222-100G	100gm	Pluronic® F-68 Cell Culture Tested		1545	1187	Chemicals	3402 13 00	18
TC222-1KG	1kg	Pluronic® F-68 Cell Culture Tested		12340	1187	Chemicals	3402 13 00	18
TC222M-100G	100gm	Pluronic® F-68		2065	1187	Chemicals	3402 13 00	18
TC222M-1KG	1kg	Pluronic® F-68		18200	1187	Chemicals	3402 13 00	18
PCT1538-25G	25gm	Pluronic® F-68 Plant Culture Tested		950	1187	Chemicals	3402 13 00	18
PCT1538-100G	100gm	Pluronic® F-68 Plant Culture Tested		3045	1187	Chemicals	3402 13 00	18
RM2397-100G	100gm	Pluronic® F-68		2875	1187	Chemicals	3402 13 00	18
TC222M-100G	100gm	Poloxamer 188		2065	1188	Chemicals	3402 13 00	18
TC222M-1KG	1kg	Poloxamer 188		18200	1188	Chemicals	3402 13 00	18
GRM2398-250G	250gm	Polyacrylamide, Neutral (Non-ionic)		3190	1188	Chemicals	3906 90 90	18

RM658-1G	1gm	Polyanetholesulphonic acid sodium salt, Hi-		535	1188	Chemicals	3911 90 90	18
RM658-5G	5gm	Polyanetholesulphonic acid sodium salt, Hi-		2370	1188	Chemicals	3911 90 90	18
RM658-25G	25gm	Polyanetholesulphonic acid sodium salt, Hi-		11365	1188	Chemicals	3911 90 90	18
RM1843-100G	100gm	Polyclar AT™ Polyvinylpyrrolidone insoluble For purification of plant enzymes by absorbing phenols and tannins aqueous		4995	1188	Chemicals	3907 20 90	18
GRM3662-500ML	500ml	Poly(ethylene glycol) MW 400		635	1188	Chemicals	3907 20 90	18
GRM11004-500G	500gm	Poly(ethylene glycol) MW 600	New	375	1188	Chemicals		
GRM10320-500G	500gm	Poly(ethylene glycol) MW 1000		2995	1188	Chemicals	3907 20 90	18
PCT1305-500G	500gm	Poly(ethylene glycol) MW 4000 Plant Culture		710	1188	Chemicals	3907 20 90	18
MB148-500G	500gm	Poly(ethylene glycol) MW 4000 For Molecular Biology		430	1188	Chemicals	3907 20 90	18
GRM400-500G	500gm	Poly(ethylene glycol) MW 4000		660	1188	Chemicals	3907 20 90	18
PCT1306-500G	500gm	Poly(ethylene glycol) MW 6000 Plant Culture		735	1188	Chemicals	3907 20 90	18
MB149-500G	500gm	Poly(ethylene glycol) MW 6000 For Molecular Biology		560	1188	Chemicals	3907 20 90	18
GRM401-500G	500gm	Poly(ethylene glycol) MW 6000 (PEG 6000)		680	1188	Chemicals	3907 20 90	18
GRM401-25KG	25kg	Poly(ethylene glycol) MW 6000 (PEG 6000)		22440	1188	Chemicals	3907 20 90	18
TC740-1KG	1kg	Polyethylene glycol (PEG) 6000 Cell Culture		3910	1188	Chemicals	3907 20 10	18
TC740-5KG	5kg	Polyethylene glycol (PEG) 6000 Cell Culture		15295	1188	Chemicals		
MB150-500G	500gm	Poly(ethylene glycol) MW 8000 For Molecular Biology		915	1188	Chemicals	3907 20 90	18
GRM7402-500G	500gm	Poly(ethylene glycol) MW 8000		755	1188	Chemicals	3907 20 90	18
GRM7402-5KG	5kg	Poly(ethylene glycol) MW 8000		6730	1188	Chemicals	3907 20 90	18
RM10793-500G	500gm	Poly(ethylene glycol) 10,000		2170	1188	Chemicals	3907 20 90	18
MB151-500G	500gm	Poly(ethylene glycol) MW 20000 For Molecular Biology		8890	1188	Chemicals	3907 20 90	18
RM5391-100G	100gm	Poly(ethylene glycol) 20M, For GC		2055	1188	Chemicals	3907 20 90	18
GRM7401-100G	100gm	Poly(ethylene glycol) MW 20000		1405	1188	Chemicals	3907 20 90	18
GRM7401-500G	500gm	Poly(ethylene glycol) MW 20000		6295	1188	Chemicals	3907 20 90	18
RM845-100ML	100ml	Polyethylene glycol-p-tert-octylphenyl ether		375	1188	Chemicals	3402 13 00	18
RM845-500ML	500ml	Polyethylene glycol-p-tert-octylphenyl ether		1635	1188	Chemicals	3402 13 00	18
GRM8819-500G	500gm	Poly(ethylene terephthalate)		12900	1188	Chemicals	3907 60 90	18
GRM3677-250ML	250ml	Poly(ethylinimine), 50% in water		31815	1188	Chemicals	3911 90 90	18
RM4779-5G	5gm	Polygalacturonic acid		7955	1188	Chemicals	2918 11 90	18
GRM1746-250G	250gm	Poly(methyl methacrylate)		1075	1188	Chemicals	3906 10 90	18
TC033-1X1MU	1X1mu	Polymyxin B sulfate Cell Culture Tested		2680	1188	Chemicals	2941 90 19	18
TC033-5X1MU	5X1mu	Polymyxin B sulfate Cell Culture Tested		5915	1188	Chemicals	2941 90 19	18
TC033-25X1MU	25X1mu	Polymyxin B sulfate Cell Culture Tested		17055	1188	Chemicals	2941 90 19	18
PCT1125-1X1MU	1x1mu	Polymyxin B Sulphate Plant Culture Tested		2685	1188	Chemicals		
PCT1125-5X1MU	5x1mu	Polymyxin B Sulphate Plant Culture Tested		On Request	1188	Chemicals		
PCT1125-25X1MU	25x1mu	Polymyxin B Sulphate Plant Culture Tested		On Request	1188	Chemicals		
CMS215-1VL	1vl	Polymyxin B sulphate (1 million units/vial)		820	1188	Chemicals	2941 90 19	18
CMS215-5X1VL	5X1vl	Polymyxin B sulphate (1 million units/vial)		3645	1188	Chemicals	2941 90 19	18
CMS215-10X1VL	10X1vl	Polymyxin B sulphate (1 million units/vial)		6855	1188	Chemicals	2941 90 19	18
GRM5393-500G	500gm	Polyox™ WSR-303 NF Water soluble resin (Non-ionic)		17015	1188	Chemicals	2918 11 90	18
GRM156-500G	500gm	Polyoxyethylenesorbitan monolaurate		1045	1189	Chemicals	3402 13 00	18
GRM159-100G	100gm	Polyoxyethylenesorbitan monooleate		215	1189	Chemicals	3402 13 00	18
GRM159-500G	500gm	Polyoxyethylenesorbitan monooleate		965	1189	Chemicals	3402 13 00	18
GRM157-100G	100gm	Polyoxyethylenesorbitan monopalmitate		460	1189	Chemicals	3402 13 00	18
GRM158-100G	100gm	Polyoxyethylenesorbitan monostearate		430	1189	Chemicals	3402 13 00	18
GRM7393-500G	500gm	Polyphosphoric acid (For synthesis)		1945	1189	Chemicals	2809 20 20	18
GRM10321-500M	500ml	Poly(propylene glycol) MW 2000		2970	1189	Chemicals	2909 49 00	18
TC287M-100ML	100ml	Polysorbate 20 Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications		2795	1189	Chemicals	3402 13 00	18
TC287M-5X100M	5x100ml	Polysorbate 20 Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications		8370	1189	Chemicals	3402 13 00	18
TC543M-100ML	100ml	Polysorbate 80 Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		1670	1189	Chemicals	3402 13 00	18
TC543M-500ML	500ml	Polysorbate 80 Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		3740	1189	Chemicals	3402 13 00	18
GRM8822-500G	500gm	Polystyrene		2340	1189	Chemicals	3903 19 90	18
RM10322-25G	25gm	Poly(styrene-co-divinyl benzene) 200 - 400 mesh		18065	1189	Chemicals	3903 90 90	18
RM8823-50G	50gm	Poly(4-styrenesulfonic acid)sodium salt		6700	1189	Chemicals	3907 20 90	18
GRM6170-500G	500gm	Poly(vinyl alcohol) cold water soluble		1115	1189	Chemicals	3905 30 00	18

GRM6170-5KG	5kg	Poly(vinyl alcohol) cold water soluble		9815	1189	Chemicals	3905 30 00	18
PCT1316-100G	100gm	Poly(vinyl alcohol) (hot water soluble) Plant Culture Tested		290	1189	Chemicals	3905 30 00	18
PCT1316-500G	500gm	Poly(vinyl alcohol) (hot water soluble) Plant Culture Tested		1160	1189	Chemicals	3905 30 00	18
GRM6171-500G	500gm	Poly(vinyl alcohol) hot water soluble		1075	1189	Chemicals	3905 30 00	18
GRM4781-250G	250gm	Poly(vinyl butyral)		23775	1189	Chemicals	3905 99 90	18
RM4439-100G	100gm	Poly(vinylidene fluoride)		9145	1189	Chemicals	3907 20 90	18
PCT1003-100G	100gm	Polyvinylpolypyrrolidone (PVPP) Plant Culture Tested		5500	1189	Chemicals	3905 99 90	18
RM10324-100G	100gm	Polyvinylpolypyrrolidone (PVPP) (Crospovidone) Water insoluble synthetic cross linked		4495	1189	Chemicals	3905 99 90	18
PCT1002-100G	100gm	Polyvinylpyrrolidone (PVP) K-30 Plant Culture Tested		680	1189	Chemicals	3905 99 90	18
PCT1002-500G	500gm	Polyvinylpyrrolidone (PVP) K-30 Plant Culture Tested		3070	1189	Chemicals	3905 99 90	18
MB102-100G	100gm	Polyvinylpyrrolidone (PVP) K-30 (Povidone) Water soluble polymer made from N-Vinylpyrrolidone For Molecular Biology		585	1189	Chemicals	3905 99 90	18
MB102-500G	500gm	Polyvinylpyrrolidone (PVP) K-30 (Povidone) Water soluble polymer made from N-Vinylpyrrolidone For Molecular Biology		2775	1189	Chemicals	3905 99 90	18
RM854-100G	100gm	Polyvinylpyrrolidone (PVP) K-30 (Povidone) Water soluble polymer made from N-Vinylpyrrolidone		555	1189	Chemicals	3905 99 90	18
RM854-500G	500gm	Polyvinylpyrrolidone (PVP) K-30 (Povidone) Water soluble polymer made from N-Vinylpyrrolidone		2510	1189	Chemicals	3905 99 90	18
PCT1004-100G	100gm	Polyvinyl pyrrolidone (PVP 10) Plant Culture		7500	1189	Chemicals	3905 99 90	18
PCT1004-500G	500gm	Polyvinyl pyrrolidone (PVP 10) Plant Culture		35995	1189	Chemicals	3905 99 90	18
RM1748-1G	1gm	Poly(vinyl sulphate)potassium salt		1430	1189	Chemicals	3907 20 90	18
RM8826-5G	5gm	Ponceau 2R, Hi-Cert™		5775	1189	Chemicals	3212 90 90	18
RM8827-5G	5gm	Ponceau 3R, Hi-Cert™		11790	1189	Chemicals	3212 90 90	18
RM9778-25G	25gm	Ponceau 4R		1285	1189	Chemicals	3212 90 90	18
RM8825-5G	5gm	Ponceau fuchsin, (Masson), Hi-Cert™ (Mixture of acid fuchsin and Xylidine ponceau 2R)		6525	1189	Chemicals	3204 19 90	18
MB096-25G	25gm	Ponceau S sodium salt Electrophoretic stain For Molecular Biology		1845	1189	Chemicals	3212 90 90	18
RM977-25G	25gm	Ponceau S sodium salt, Hi-Cert™ Electrophoretic stain		1575	1189	Chemicals	3212 90 90	18
TC786M-500G	500gm	Potassium acetate Meets USP 41-NF 36, EP 9.0, and BP 2016 testing specifications	New	5765	1190	Chemicals	2915 29 90	18
TC786-100G	100gm	Potassium acetate Cell culture tested	New	Request	1190	Chemicals		
TC786-500G	500gm	Potassium acetate Cell culture tested	New	3280	1190	Chemicals		
TC786-1KG	1kg	Potassium acetate Cell culture tested	New	5575	1190	Chemicals		
MB042-100G	100gm	Potassium acetate For Molecular Biology		1755	1190	Chemicals	3822 00 90	12
MB042-500G	500gm	Potassium acetate For Molecular Biology		3335	1190	Chemicals	3822 00 90	12
GRM3930-500G	500gm	Potassium acetate anhydrous, Hi-AR™/ACS		1530	1190	Chemicals	2915 29 90	18
GRM1091-500G	500gm	Potassium acetate, Hi-LR™		1015	1190	Chemicals	2915 29 90	18
TC552M-500G	500gm	Potassium alum dodecahydrate Meets USP41-NF 36, EP 9.0, JP 17 and BP 2016 testing		13755	1190	Chemicals	2833 30 90	18
TC552M-1KG	1kg	Potassium alum dodecahydrate Meets USP41-NF 36, EP 9.0, JP 17 and BP 2016 testing		15360	1190	Chemicals	2833 30 90	18
GRM209-500G	500gm	Potassium alum dodecahydrate, Hi-AR™		580	1190	Chemicals	2833 30 90	18
GRM209-2.5KG	2.5kg	Potassium alum dodecahydrate, Hi-AR™		2590	1190	Chemicals	2833 30 90	18
GRM167-500G	500gm	Potassium alum dodecahydrate, Hi-LR™		415	1190	Chemicals	2833 30 90	18
GRM167-2.5KG	2.5kg	Potassium alum dodecahydrate, Hi-LR™		1995	1190	Chemicals	2833 30 90	18
GRM167-50KG	50kg	Potassium alum dodecahydrate, Hi-LR™		35785	1190	Chemicals	2833 30 90	18
GRM1510-250G	250gm	Potassium alumino silicate, Rods		1245	1190	Chemicals	2842 10 00	18
GRM1779-100G	100gm	Potassium antimony (III) oxide tartrate trihydrate, Hi-AR™		585	1190	Chemicals	2918 13 90	18
GRM1779-500G	500gm	Potassium antimony (III) oxide tartrate trihydrate, Hi-AR™		2775	1190	Chemicals	2918 13 90	18

GRM5394-500G	500gm	Potassium benzoate		3370	1190	Chemicals	2916 31 90	18
GRM2409-500G	500gm	Potassium biborate tetrahydrate		11365	1190	Chemicals	2840 20 90	18
GRM1789-500G	500gm	Potassium bicarbonate , Hi-AR™/ACS		840	1190	Chemicals	2836 99 90	18
TC596-100G	100gm	di-Potassium hydrogen phosphate anhydrous Cell Culture Tested		1225	1190	Chemicals	2835 24 00	18
TC596-500G	500gm	di-Potassium hydrogen phosphate anhydrous Cell Culture Tested		4910	1190	Chemicals	2835 24 00	18
TC596M-500G	500gm	di-Potassium hydrogen phosphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		3640	1190	Chemicals	2835 24 00	18
TC596M-1KG	1kg	di-Potassium hydrogen phosphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		7280	1190	Chemicals	2835 24 00	18
GRM249-500G	500gm	Potassium biphosphate, Hi-AR™		1075	1190	Chemicals	2835 24 00	18
GRM249-5KG	5kg	Potassium biphosphate, Hi-AR™		9650	1190	Chemicals	2835 24 00	18
GRM1795-500G	500gm	Potassium biphthalate, Hi-AR™		1200	1190	Chemicals	2917 39 90	18
GRM1790-500G	500gm	Potassium bisulphate		805	1190	Chemicals	2833 29 90	18
GRM1790-5KG	5kg	Potassium bisulphate		6670	1190	Chemicals	2833 29 90	18
GRM1791-500G	500gm	Potassium bitartrate, Hi-AR™/ACS		1705	1190	Chemicals	2918 13 90	18
GRM1747-50G	50gm	Potassium borohydride (Potassium tetrahydroborate)		6950	1190	Chemicals	2850 00 49	18
GRM1747-100G	100gm	Potassium borohydride (Potassium tetrahydroborate)		12505	1190	Chemicals	2850 00 49	18
GRM7404-500G	500gm	Potassium bromate, Hi-AR™/ACS		1485	1190	Chemicals	2828 90 90	18
GRM1092-500G	500gm	Potassium bromate		1465	1190	Chemicals	2828 90 90	18
GRM10401-100G	100gm	Potassium bromide, IR Spectroscopy grade		8310	1190	Chemicals	2827 51 10	18
GRM743-500G	500gm	Potassium bromide, Hi-AR™/ACS		1800	1190	Chemicals	2827 51 10	18
GRM6363-500G	500gm	Potassium bromide, Hi-LR™		1550	1190	Chemicals	2827 51 10	18
GRM3932-500G	500gm	Potassium carbonate anhydrous, Hi-AR™/ACS		1045	1190	Chemicals	2836 40 00	18
GRM731-500G	500gm	Potassium carbonate anhydrous, Hi-AR™		1010	1190	Chemicals	2836 40 00	18
GRM1399-500G	500gm	Potassium carbonate, Hi-LR™		675	1190	Chemicals	2836 40 00	18
GRM1399-5KG	5kg	Potassium carbonate, Hi-LR™		6435	1190	Chemicals	2836 40 00	18
GRM10612-100G	100gm	Potassium cetyl phosphate		9220	1191	Chemicals	2919 90 90	18
TC010-250G	250gm	Potassium chloride Cell Culture Tested		2795	1191	Chemicals	3104 20 00	18
TC010-500G	500gm	Potassium chloride Cell Culture Tested		4350	1191	Chemicals	3104 20 00	18
TC010-1KG	1kg	Potassium chloride Cell Culture Tested		8055	1191	Chemicals	3104 20 00	18
TC010M-250G	250gm	Potassium chloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016, and IP 2018 testing		4185	1191	Chemicals	3104 20 00	18
TC010M-500G	500gm	Potassium chloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016, and IP 2018 testing		6520	1191	Chemicals	3104 20 00	18
TC010M-1KG	1kg	Potassium chloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016, and IP 2018 testing		12070	1191	Chemicals	3104 20 00	18
PCT0012-500G	500gm	Potassium chloride Plant Culture Tested		505	1191	Chemicals	3104 20 00	18
PCT0012-1KG	1kg	Potassium chloride Plant Culture Tested		895	1191	Chemicals	3104 20 00	18
MB043-500G	500gm	Potassium chloride For Molecular Biology		2955	1191	Chemicals	3104 20 00	18
GRM3934-500G	500gm	Potassium chloride, Hi-AR™/ACS		490	1191	Chemicals	3104 20 00	18
GRM698-500G	500gm	Potassium chloride, Hi-AR™		465	1191	Chemicals	3104 20 00	18
GRM698-5KG	5kg	Potassium chloride, Hi-AR™		4390	1191	Chemicals	3104 20 00	18
GRM697-500G	500gm	Potassium chloride, Hi-LR™		270	1191	Chemicals	3104 20 00	18
GRM697-2.5KG	2.5kg	Potassium chloride, Hi-LR™		1285	1191	Chemicals	3104 20 00	18
GRM697-5KG	5kg	Potassium chloride, Hi-LR™		2305	1191	Chemicals	3104 20 00	18
GRM1515-1G	1gm	Potassium chloroplatinate, ~ 40% Pt (Potassium hexachloroplatinate IV)		13235	1191	Chemicals	2843 90 19	18
R011-125ML	125ml	Potassium Chromate, 5% w/v		110	1191	Chemicals	3822 00 19	12
MB342-500G	500gm	Potassium chromate For Molecular Biology	New	2005	1191	Chemicals		
GRM699-500G	500gm	Potassium chromate, Hi-AR™/ACS		1910	1191	Chemicals	2841 50 90	18
GRM1874-500G	500gm	Potassium chromate, Hi-LR™		1815	1191	Chemicals	2841 50 90	18
GRM1874-5KG	5kg	Potassium chromate, Hi-LR™		16270	1191	Chemicals	2841 50 90	18
GRM4514-500G	500gm	tri-Potassium citrate monohydrate, Hi-AR™		930	1191	Chemicals	2918 15 90	18
GRM1811-500G	500gm	tri-Potassium citrate monohydrate		820	1191	Chemicals	2918 15 90	18
GRM4782-100G	100gm	Potassium cyanate, Hi-AR™		1285	1191	Chemicals	2842 90 90	18
GRM1033-500G	500gm	Potassium dichromate, Hi-AR™/ACS		2005	1191	Chemicals	2841 50 90	18
GRM625-500G	500gm	Potassium dichromate, Hi-LR™ (Potassium bichromate)		1835	1191	Chemicals	2841 50 90	18
GRM625-1KG	1kg	Potassium dichromate, Hi-LR™ (Potassium bichromate)		3265	1191	Chemicals	2841 50 90	18

GRM625-2.5KG	2.5kg	Potassium dichromate, Hi-LR™ (Potassium bichromate)		7170	1191	Chemicals	2841 50 90	18
GRM625-5KG	5kg	Potassium dichromate, Hi-LR™ (Potassium bichromate)		12895	1191	Chemicals	2841 50 90	18
TC011-100G	100gm	Potassium dihydrogen phosphate anhydrous Cell Culture Tested		1260	1191	Chemicals	2835 24 00	18
TC011-500G	500gm	Potassium dihydrogen phosphate anhydrous Cell Culture Tested		3240	1191	Chemicals	2835 24 00	18
TC011-1KG	1kg	Potassium dihydrogen phosphate anhydrous Cell Culture Tested		5625	1191	Chemicals	2835 24 00	18
TC011-5KG	5kg	Potassium dihydrogen phosphate anhydrous Cell Culture Tested		11240	1191	Chemicals	2835 24 00	18
TC011M-100G	100gm	Potassium dihydrogen phosphate anhydrous Monobasic potassium phosphate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		2435	1191	Chemicals	2835 24 00	18
TC011M-500G	500gm	Potassium dihydrogen phosphate anhydrous Monobasic potassium phosphate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		4185	1191	Chemicals	2835 24 00	18
TC011M-1KG	1kg	Potassium dihydrogen phosphate anhydrous Monobasic potassium phosphate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		7120	1191	Chemicals	2835 24 00	18
TC011M-5KG	5kg	Potassium dihydrogen phosphate anhydrous Monobasic potassium phosphate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		21350	1191	Chemicals	2835 24 00	18
PCT0009-500G	500gm	Potassium dihydrogen phosphate Plant Culture Tested		1290	1191	Chemicals	2835 24 00	18
PCT0009-1KG	1kg	Potassium dihydrogen phosphate Plant Culture Tested		2320	1191	Chemicals	2835 24 00	18
PCT0009-5KG	5kg	Potassium dihydrogen phosphate Plant Culture Tested		11140	1191	Chemicals	2835 24 00	18
PCT0009-25KG	25kg	Potassium dihydrogen phosphate Plant Culture Tested		On request	1191	Chemicals		
GRM2951-250G	250gm	Potassium dihydrogen phosphate, For HPLC (Potassium phosphate monobasic)		10785	1191	Chemicals	2835 24 00	18
GRM3943-500G	500gm	Potassium dihydrogen orthophosphate monobasic, Hi-AR™/ACS (Potassium		1070	1191	Chemicals	2835 24 00	18
GRM249-500G	500gm	Potassium dihydrogen orthophosphate monobasic, Hi-AR™		1075	1191	Chemicals	2835 24 00	18
GRM249-5KG	5kg	Potassium dihydrogen orthophosphate monobasic, Hi-AR™		9650	1191	Chemicals	2835 24 00	18
GRM1188-500G	500gm	Potassium dihydrogen orthophosphate, Hi-		630	1191	Chemicals	2835 24 00	18
GRM1188-5KG	5kg	Potassium dihydrogen orthophosphate, Hi-		5990	1191	Chemicals	2835 24 00	18
GRM1188-50KG	50kg	Potassium dihydrogen orthophosphate, Hi-		52070	1191	Chemicals	2835 24 00	18
GRM1034-500G	500gm	Potassium ferricyanide, Hi-AR™/ACS		3275	1192	Chemicals	2837 20 20	18
GRM627-500G	500gm	Potassium ferricyanide, Hi-LR™		2705	1192	Chemicals	2837 20 20	18
GRM1048-500G	500gm	Potassium ferrocyanide trihydrate, Hi-AR™/ACS		1345	1192	Chemicals	2837 20 20	18
GRM626-500G	500gm	Potassium ferrocyanide trihydrate, Hi-LR™		1055	1192	Chemicals	2837 20 20	18
GRM1079-500G	500gm	Potassium fluoride, Hi-AR™/ACS		1310	1192	Chemicals	2826 19 90	18
GRM7408-500G	500gm	Potassium formate, Hi-AR™		4420	1192	Chemicals	2915 12 90	18
GRM7407-500G	500gm	Potassium formate, Hi-LR™		4220	1192	Chemicals	2915 12 90	18
GRM466-100G	100gm	Potassium-D-gluconate		810	1192	Chemicals	2918 16 90	18
GRM466-500G	500gm	Potassium-D-gluconate		3655	1192	Chemicals	2918 16 90	18
GRM6174-100G	100gm	Potassium-L-glutamate monohydrate, Hi-AR™ (L-Glutamic acid monopotassium salt		8560	1192	Chemicals	2922 42 90	18
RM2404-25G	25gm	Potassium hexafluorophosphate		3945	1192	Chemicals	2918 11 90	18
GRM9781-500G	500gm	Potassium humate Humic acid : ≥65.0%		945	1192	Chemicals	2815 20 00	18
GRM1789-500G	500gm	Potassium hydrogen carbonate, Hi-AR™/ACS		840	1192	Chemicals	2836 99 90	18
GRM168-500G	500gm	di-Potassium hydrogen phosphate anhydrous, Hi-AR™		1255	1192	Chemicals	2835 24 00	18
GRM1045-500G	500gm	di-Potassium hydrogen phosphate anhydrous		870	1192	Chemicals	2835 24 00	18
GRM1045-50KG	50kg	di-Potassium hydrogen phosphate anhydrous		75435	1192	Chemicals	2835 24 00	18

GRM3939-500G	500gm	Potassium hydrogen phthalate, Hi-AR™/ACS		985	1192	Chemicals	2917 39 90	18
GRM1795-500G	500gm	Potassium hydrogen phthalate, Hi-AR™		1200	1192	Chemicals	2917 39 90	18
GRM2405-100G	100gm	Potassium hydrogen phthalate (Acidimetric standard) (Phthalic acid monopotassium salt)		1385	1192	Chemicals	2917 39 90	18
GRM1790-500G	500gm	Potassium hydrogen sulphate		805	1192	Chemicals	2833 29 90	18
GRM1790-5KG	5kg	Potassium hydrogen sulphate		6670	1192	Chemicals	2833 29 90	18
GRM1791-500G	500gm	Potassium hydrogen-L-tartrate, Hi-AR™/ACS		1705	1192	Chemicals	2918 13 90	18
GRM6364-500G	500gm	Potassium hydroxide flakes		415	1192	Chemicals	2815 20 00	18
GRM6364-5KG	5kg	Potassium hydroxide flakes		3675	1192	Chemicals	2815 20 00	18
TC505-500G	500gm	Potassium hydroxide pellets Cell Culture		395	1192	Chemicals	2815 20 00	18
TC505-5KG	5kg	Potassium hydroxide pellets Cell Culture		2490	1192	Chemicals	2815 20 00	18
TC505M-1KG	1kg	Potassium hydroxide pellets Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing		3065	1192	Chemicals	2815 20 00	18
TC505M-5KG	5kg	Potassium hydroxide pellets Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing		11930	1192	Chemicals	2815 20 00	18
PCT1560-500G	500gm	Potassium hydroxide Plant Culture Tested		715	1192	Chemicals	2815 20 00	18
PCT1560-1KG	1kg	Potassium hydroxide Plant Culture Tested		1365	1192	Chemicals	2815 20 00	18
PCT1560-5KG	5kg	Potassium hydroxide Plant Culture Tested		6405	1192	Chemicals	2815 20 00	18
MB262-500G	500gm	Potassium hydroxide pellets For Molecular		670	1192	Chemicals	2815 20 00	18
GRM1015-500G	500gm	Potassium hydroxide pellets, Hi-AR™/ACS		665	1192	Chemicals	2815 20 00	18
GRM1015-5KG	5kg	Potassium hydroxide pellets, Hi-AR™/ACS		5940	1192	Chemicals	2815 20 00	18
GRM251-500G	500gm	Potassium hydroxide pellets (Potash caustic)		565	1193	Chemicals	2815 20 00	18
GRM251-5KG	5kg	Potassium hydroxide pellets (Potash caustic)		5035	1193	Chemicals	2815 20 00	18
GRM250-100G	100gm	Potassium iodate, Hi-AR™/ACS		1980	1193	Chemicals	2834 10 10	18
TC766M-250G	250gm	Potassium iodide Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing		4550	1193	Chemicals	3821 00 00	18
TC766M-1KG	1kg	Potassium iodide Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing		12365	1193	Chemicals	3821 00 00	18
TC766M-5KG	5kg	Potassium iodide Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing		52020	1193	Chemicals	3821 00 00	18
PCT0116-100G	100gm	Potassium iodide Plant Culture Tested		3315	1193	Chemicals	2827 60 10	18
PCT0116-250G	250gm	Potassium iodide Plant Culture Tested		7275	1193	Chemicals	2827 60 10	18
PCT0116-1KG	1kg	Potassium iodide Plant Culture Tested		25460	1193	Chemicals	2827 60 10	18
MB235-100G	100gm	Potassium iodide For Molecular Biology		3155	1193	Chemicals	2827 60 10	18
MB235-250G	250gm	Potassium iodide For Molecular Biology		6940	1193	Chemicals	2827 60 10	18
GRM10692-250G	250gm	Potassium iodide, Hi-AR™/ACS		6800	1193	Chemicals	2827 60 10	18
GRM1086-100G	100gm	Potassium iodide, Hi-AR™		3075	1193	Chemicals	2827 60 10	18
GRM1086-250G	250gm	Potassium iodide, Hi-AR™		6740	1193	Chemicals	2827 60 10	18
GRM1086-1KG	1kg	Potassium iodide, Hi-AR™		23605	1193	Chemicals	2827 60 10	18
GRM252-100G	100gm	Potassium iodide		2515	1193	Chemicals	2827 60 10	18
GRM252-250G	250gm	Potassium iodide		5525	1193	Chemicals	2827 60 10	18
GRM252-500G	500gm	Potassium iodide		10045	1193	Chemicals	2827 60 10	18
GRM252-5KG	5kg	Potassium iodide		90380	1193	Chemicals	2827 60 10	18
RM8833-25G	25gm	Potassium iodobismuthate		5680	1193	Chemicals	2815 20 00	18
RM7410-1G	1gm	Potassium iodoplatinate(IV)		4710	1193	Chemicals	2918 11 90	18
GRM1400-500G	500gm	Potassium metabisulphite, Hi-AR™		1635	1193	Chemicals	2832 20 90	18
GRM700-500G	500gm	Potassium metabisulphite		655	1193	Chemicals	2832 20 90	18
GRM700-50KG	50kg	Potassium metabisulphite		56450	1193	Chemicals	2832 20 90	18
GRM3693-500G	500gm	Potassium metaphosphate		26885	1193	Chemicals	2815 20 00	18
GRM7414-100G	100gm	Potassium metavanadate		3395	1193	Chemicals	2841 90 00	18
RM2406-100G	100gm	Potassium monopersulfate triple salt (Potassium peroxymonosulphate)		1640	1193	Chemicals	2842 90 90	18
RM2406-500G	500gm	Potassium monopersulfate triple salt (Potassium peroxymonosulphate)		7360	1193	Chemicals	2842 90 90	18
TC161-500G	500gm	Potassium nitrate Cell Culture Tested		3255	1193	Chemicals	2834 21 00	18
TC161-1KG	1kg	Potassium nitrate Cell Culture Tested		4885	1193	Chemicals	2834 21 00	18
PCT0010-500G	500gm	Potassium nitrate Plant Culture Tested		655	1193	Chemicals	2834 21 00	18
PCT0010-1KG	1kg	Potassium nitrate Plant Culture Tested		1165	1193	Chemicals	2834 21 00	18
PCT0010-5KG	5kg	Potassium nitrate Plant Culture Tested		4665	1193	Chemicals	2834 21 00	18
PCT0010-25KG	25kg	Potassium nitrate Plant Culture Tested		On request	1193	Chemicals		
MB207-500G	500gm	Potassium nitrate For Molecular Biology		740	1193	Chemicals	2834 21 00	18
GRM3946-500G	500gm	Potassium nitrate, Hi-AR™/ACS		645	1193	Chemicals	2834 21 00	18
GRM402-500G	500gm	Potassium nitrate, Hi-AR™		600	1193	Chemicals	2834 21 00	18
GRM1401-500G	500gm	Potassium nitrate, Hi-LR™		515	1193	Chemicals	2834 21 00	18
GRM1401-5KG	5kg	Potassium nitrate, Hi-LR™		4575	1193	Chemicals	2834 21 00	18

GRM1401-50KG	50kg	Potassium nitrate, Hi-LR™		32810	1193	Chemicals	2834 21 00	18
GRM2407-250G	250gm	Potassium nitrite, Hi-AR™/ACS		5575	1193	Chemicals	2815 20 00	18
GRM1797-250G	250gm	Potassium nitrite		1560	1193	Chemicals	2834 10 10	18
GRM1797-500G	500gm	Potassium nitrite		2805	1193	Chemicals	2834 10 10	18
R012-125ML	125ml	Potassium Oxalate, 5% w/v		120	1193	Chemicals	3822 00 19	12
GRM701-500G	500gm	Potassium oxalate monohydrate, Hi-AR™/ACS		900	1193	Chemicals	2917 11 90	18
GRM1402-500G	500gm	Potassium oxalate monohydrate, Hi-LR™		700	1193	Chemicals	2917 11 90	18
GRM7415-500G	500gm	Potassium perchlorate, Hi-AR™/ACS		16125	1194	Chemicals	2828 90 90	18
GRM1177-100G	100gm	Potassium periodate, Hi-AR™/ACS (Potassium (meta) periodate)		2205	1194	Chemicals	2828 90 90	18
GRM1177-500G	500gm	Potassium periodate, Hi-AR™/ACS (Potassium (meta) periodate)		9905	1194	Chemicals	2829 90 30	18
S044-125ML	125ml	Potassium permanganate		215	1194	Chemicals	3822 00 19	12
S044-500ML	500ml	Potassium permanganate		740	1194	Chemicals	3822 00 19	12
S044Y-125ML	125ml	Potassium permanganate		215	1194	Chemicals	3822 00 19	12
S044Y-500ML	500ml	Potassium permanganate		740	1194	Chemicals	3822 00 19	12
S044Y-1L	1lt	Potassium permanganate		1245	1194	Chemicals	3822 00 19	12
PCT1534-500G	500gm	Potassium permanganate Plant Culture		1760	1194	Chemicals	2841 61 00	18
PCT1534-1KG	1kg	Potassium permanganate Plant Culture		3155	1194	Chemicals	2841 61 00	18
MB294-500G	500gm	Potassium permanganate For Molecular		1770	1194	Chemicals	2841 61 00	18
GRM702-500G	500gm	Potassium permanganate, Hi-AR™		1525	1194	Chemicals	2841 61 00	18
GRM403-500G	500gm	Potassium permanganate, Hi-LR™		1375	1194	Chemicals	2841 61 00	18
GRM403-5KG	5kg	Potassium permanganate, Hi-LR™		12640	1194	Chemicals	2841 61 00	18
GRM7412-500G	500gm	Potassium persulphate, Hi-AR™/ACS		905	1194	Chemicals	2833 29 90	18
PCT0018-500G	500gm	Potassium phosphate dibasic anhydrous Plant Culture Tested		2145	1194	Chemicals	2835 24 00	18
PCT0018-1KG	1kg	Potassium phosphate dibasic anhydrous Plant Culture Tested		3855	1194	Chemicals	2835 24 00	18
PCT0018-5KG	5kg	Potassium phosphate dibasic anhydrous Plant Culture Tested		17340	1194	Chemicals	2835 24 00	18
MB044-100G	100gm	Potassium phosphate dibasic anhydrous For Molecular Biology		330	1194	Chemicals	2835 24 00	18
MB044-500G	500gm	Potassium phosphate dibasic anhydrous For Molecular Biology		1225	1194	Chemicals	2835 24 00	18
GRM3945-500G	500gm	Potassium phosphate dibasic anhydrous, Hi-AR™/ACS		1875	1194	Chemicals	2835 24 00	18
GRM168-500G	500gm	Potassium phosphate dibasic anhydrous, Hi-		1255	1194	Chemicals	2835 24 00	18
GRM1045-500G	500gm	Potassium phosphate dibasic anhydrous		870	1194	Chemicals	2835 24 00	18
GRM1045-50KG	50kg	Potassium phosphate dibasic anhydrous		75435	1194	Chemicals	2835 24 00	18
MB050-100G	100gm	Potassium phosphate monobasic anhydrous For Molecular Biology		1110	1194	Chemicals	2835 24 00	18
MB050-500G	500gm	Potassium phosphate monobasic anhydrous For Molecular Biology		5190	1194	Chemicals	2835 24 00	18
GRM3943-500G	500gm	Potassium phosphate monobasic, Hi-AR™/ACS		1070	1194	Chemicals	2835 24 00	18
GRM2387-500G	500gm	Potassium phthalimide		3215	1194	Chemicals	2925 19 00	18
GRM2952-250G	250gm	Potassium pyroantimonate trihydrate, Hi-		3100	1194	Chemicals	2918 11 90	18
GRM6178-500G	500gm	Potassium pyrophosphate, Hi-LR™		2275	1194	Chemicals	2835 39 00	18
GRM2953-500G	500gm	Potassium pyrosulphate, Hi-AR™/ACS		6655	1194	Chemicals		
GRM1400-500G	500gm	Potassium pyrosulphite, Hi-AR™		1635	1194	Chemicals	2832 20 90	18
GRM700-500G	500gm	Potassium pyrosulphite		655	1194	Chemicals	2832 20 90	18
GRM700-50KG	50kg	Potassium pyrosulphite		56450	1194	Chemicals	2832 20 90	18
RM2408-1G	1gm	Potassium rhodizonate		24075	1194	Chemicals	2914 39 90	18
MB258-500G	500gm	Potassium sodium tartrate tetrahydrate For Molecular Biology		1815	1194	Chemicals	2918 13 90	18
GRM1046-500G	500gm	Potassium sodium tartrate tetrahydrate, Hi-AR™/ACS		1775	1194	Chemicals	2918 13 90	18
GRM1046-50KG	50kg	Potassium sodium tartrate tetrahydrate, Hi-AR™/ACS		154035	1194	Chemicals	2918 13 90	18
GRM598-500G	500gm	Potassium sodium tartrate tetrahydrate		1820	1194	Chemicals	2918 13 90	18
GRM1311-500G	500gm	Potassium sorbate		1715	1194	Chemicals	2916 19 90	18
GRM1311-1KG	1kg	Potassium sorbate		3075	1194	Chemicals	2916 19 90	18
GRM3694-250G	250gm	Potassium stannate trihydrate		3550	1194	Chemicals	2841 90 00	18
TC765M-100G	100gm	Potassium sulphate Meets EP 9.0 and BP 2016 testing specifications		1015	1195	Chemicals	3821 00 00	18
TC765M-500G	500gm	Potassium sulphate Meets EP 9.0 and BP 2016 testing specifications		4550	1195	Chemicals	3821 00 00	18

TC765M-1KG	1kg	Potassium sulphate Meets EP 9.0 and BP 2016 testing specifications		7965	1195	Chemicals	3821 00 00	18
PCT0011-500G	500gm	Potassium sulphate Plant Culture Tested		940	1195	Chemicals	3105 10 00	18
PCT0011-1KG	1kg	Potassium sulphate Plant Culture Tested		1725	1195	Chemicals	3105 10 00	18
GRM3948-500G	500gm	Potassium sulphate, Hi-AR™/ACS		925	1195	Chemicals	3105 10 00	18
GRM1403-500G	500gm	Potassium sulphate, Hi-AR™		875	1195	Chemicals	3105 10 00	18
GRM404-500G	500gm	Potassium sulphate, Hi-LR™		750	1195	Chemicals	3105 10 00	18
GRM6179-500G	500gm	Potassium tartrate dibasic hemihydrate, Hi-LR™ (L-(+)-Tartaric acid dipotassium salt)		4225	1195	Chemicals	2918 13 90	18
GRM090-25G	25gm	Potassium tellurite, Hi-LR™ Suitable for bacteriological work		4630	1195	Chemicals	2842 90 90	18
GRM090-100G	100gm	Potassium tellurite, Hi-LR™ Suitable for bacteriological work		17260	1195	Chemicals	2842 90 90	18
GRM2409-500G	500gm	Potassium tetraborate tetrahydrate		11365	1195	Chemicals	2840 20 90	18
RM1841-25G	25gm	Potassium tetrathionate		7390	1195	Chemicals	2815 20 00	18
GRM597-500G	500gm	Potassium thiocyanate, Hi-AR™/ACS		1680	1195	Chemicals	2842 90 90	18
GRM1405-500G	500gm	Potassium thiocyanate, Hi-LR™		1310	1195	Chemicals	2842 90 90	18
GRM7419-100G	100gm	Potassium titanium oxalate dihydrate, Hi-		4060	1195	Chemicals	2917 11 90	18
GRM7419-250G	250gm	Potassium titanium oxalate dihydrate, Hi-		8925	1195	Chemicals	2917 11 90	18
GRM10330-500G	500gm	Potassium triphosphate		10140	1195	Chemicals	2835 39 00	18
GRM848-500G	500gm	Potato flour		980	1195	Chemicals	1105 10 00	18
PCT0409-100G	100gm	Potato powder Plant Culture Tested		1270	1195	Chemicals	1105 10 00	18
GRM9135-100G	100gm	Potato powder		1910	1195	Chemicals	1105 10 00	18
TC601M-10G	10gm	Povidone, K-value ≤15 (Plasdone C; PVP; 1-Vinyl-2-pyrrolidinone polymer) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		On request	1195	Chemicals		
TC601M-50G	50gm	Povidone, K-value ≤15 (Plasdone C; PVP; 1-Vinyl-2-pyrrolidinone polymer) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		On request	1195	Chemicals		
TC601M-100G	100gm	Povidone, K-value ≤15 (Plasdone C; PVP; 1-Vinyl-2-pyrrolidinone polymer) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		On request	1195	Chemicals		
TC601M-500G	500gm	Povidone, K-value ≤15 (Plasdone C; PVP; 1-Vinyl-2-pyrrolidinone polymer) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		On request	1195	Chemicals		
TC562M-10G	10gm	Povidone, K-value ≥ 15 (Plasdone C; PVP; 1-Vinyl-2-pyrrolidinone polymer) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		On request	1195	Chemicals		
TC562M-50G	50gm	Povidone, K-value ≥ 15 (Plasdone C; PVP; 1-Vinyl-2-pyrrolidinone polymer) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		On request	1195	Chemicals		
TC562M-100G	100gm	Povidone, K-value ≥ 15 (Plasdone C; PVP; 1-Vinyl-2-pyrrolidinone polymer) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		On request	1195	Chemicals		
TC562M-500G	500gm	Povidone, K-value ≥ 15 (Plasdone C; PVP; 1-Vinyl-2-pyrrolidinone polymer) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		On request	1195	Chemicals		
RM1464-10G	10gm	Praseodymium (III,IV) oxide, Hi-AR™		1560	1195	Chemicals	2846 90 90	18
RM10613-1G	1gm	Prednisolone sodium phosphate		2955	1195	Chemicals	2918 11 90	18
RM2080-100MG	100mg	4-Pregnene-11ß,21-diol-3,20-dione		4815	1195	Chemicals	2937 29 00	18
RM10331-5G	5gm	Primulin		13160	1195	Chemicals	3212 90 90	18
TC379-1G	1gm	Progesterone Cell Culture Tested		1945	1195	Chemicals	2937 23 00	18
TC379-5G	5gm	Progesterone Cell Culture Tested		3960	1195	Chemicals	2937 23 00	18
TC379-25G	25gm	Progesterone Cell Culture Tested		13780	1195	Chemicals	2937 23 00	18
RM5399-5G	5gm	Progesterone For Biochemistry		4815	1195	Chemicals	2937 23 00	18
PCT0854-100MG	100mg	Prohexadione calcium Plant Culture Tested		4190	1195	Chemicals	2918 30 90	18
PCT0854-1G	1gm	Prohexadione calcium Plant Culture Tested		31410	1195	Chemicals	2918 30 90	18
RM10896-25G	25gm	L-Prolinamide		27230	1195	Chemicals	2934 10 00	18
RM4445-1G	1gm	D-Proline		655	1195	Chemicals	2918 11 90	18
RM4445-5G	5gm	D-Proline		3120	1195	Chemicals	2918 11 90	18

RM4445-25G	25gm	D-Proline		14035	1195	Chemicals	2918 11 90	18
TC109-25G	25gm	L-Proline (From non-animal source) Cell Culture Tested		1435	1196	Chemicals	2933 99 00	18
TC109-100G	100gm	L-Proline (From non-animal source) Cell Culture Tested		4300	1196	Chemicals	2933 99 00	18
TC109-500G	500gm	L-Proline (From non-animal source) Cell Culture Tested		17190	1196	Chemicals	2933 99 00	18
TC109-1KG	1kg	L-Proline (From non-animal source) Cell Culture Tested		25785	1196	Chemicals	2933 99 00	18
TC109M-25G	25gm	L-Proline (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		1545	1196	Chemicals	2933 99 00	18
TC109M-100G	100gm	L-Proline (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		4655	1196	Chemicals	2933 99 00	18
TC109M-500G	500gm	L-Proline (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		18165	1196	Chemicals	2933 99 00	18
TC109M-1KG	1kg	L-Proline (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		28890	1196	Chemicals	2933 99 00	18
PCT0317-5G	5gm	L-Proline Plant Culture Tested		145	1196	Chemicals	2933 99 00	18
PCT0317-25G	25gm	L-Proline Plant Culture Tested		510	1196	Chemicals	2933 99 00	18
PCT0317-500G	500gm	L-Proline Plant Culture Tested		6600	1196	Chemicals	2933 99 00	18
PCT0317-1KG	1kg	L-Proline Plant Culture Tested		12620	1196	Chemicals	2933 99 00	18
MB327-5G	5gm	L-Proline (S-Pyrrolidine-2-carboxylic acid) For Molecular Biology	New	145	1196	Chemicals		
MB327-25G	25gm	L-Proline (S-Pyrrolidine-2-carboxylic acid) For Molecular Biology	New	495	1196	Chemicals		
MB327-500G	500gm	L-Proline (S-Pyrrolidine-2-carboxylic acid) For Molecular Biology	New	6425	1196	Chemicals		
MB327-1KG	1kg	L-Proline (S-Pyrrolidine-2-carboxylic acid) For Molecular Biology	New	11565	1196	Chemicals		
RM061-5G	5gm	L-Proline (S-Pyrrolidine-2-carboxylic acid)		140	1196	Chemicals	2933 99 00	18
RM061-25G	25gm	L-Proline (S-Pyrrolidine-2-carboxylic acid)		470	1196	Chemicals	2933 99 00	18
RM061-500G	500gm	L-Proline (S-Pyrrolidine-2-carboxylic acid)		6120	1196	Chemicals	2933 99 00	18
RM061-1KG	1kg	L-Proline (S-Pyrrolidine-2-carboxylic acid)		11695	1196	Chemicals	2933 99 00	18
AS066-500ML	500ml	1, 2-Propanediol, Hi-LR™ (Propylene glycol)		760	1196	Chemicals	2905 32 00	18
AS066-2.5L	2.5lt	1, 2-Propanediol, Hi-LR™ (Propylene glycol)		2950	1196	Chemicals	2905 32 00	18
RM2954-250ML	250ml	1,3-Propanediol		6885	1196	Chemicals	2918 11 90	18
RM8848-25G	25gm	1,3-Propanedithiol		13725	1196	Chemicals	2918 11 90	18
TC571M-500ML	500ml	1-Propanol Meets EP 9.0 and BP 2016 testing specifications		5155	1196	Chemicals	2905 12 10	18
TC571M-1L	1lt	1-Propanol Meets EP 9.0 and BP 2016 testing specifications		7885	1196	Chemicals	2905 12 10	18
GRM8850-1L	1lt	1-Propanol, For HPLC (Propyl alcohol)		8840	1196	Chemicals	2905 12 10	18
AS086-1L	1lt	1-Propanol, HPLC		5080	1196	Chemicals	2905 12 20	18
MB063-1L	1lt	2-Propanol For Molecular Biology		2085	1196	Chemicals	2905 12 10	18
MB283-100ML	100ml	2-Propanol (70% in H_2O) HiPer® Clean-Up Reagent For Molecular Biology		430	1196	Chemicals	2905 12 20	18
MB283-250ML	250ml	2-Propanol (70% in H_2O) HiPer® Clean-Up Reagent For Molecular Biology		790	1196	Chemicals	2905 12 20	18
MB283-500ML	500ml	2-Propanol (70% in H_2O) HiPer® Clean-Up Reagent For Molecular Biology		1395	1196	Chemicals	2905 12 20	18
GRM10332-2.5L	2.5lt	2-Propanol Ultrapure		21160	1196	Chemicals	2905 12 10	18
AS122-1L	1lt	2-Propanol, HPLC		1465	1196	Chemicals	2905 12 20	18
AS122-2.5L	2.5lt	2-Propanol, HPLC		3390	1196	Chemicals	2905 12 20	18
AS068-500ML	500ml	2-Propanol, Hi-AR™		565	1196	Chemicals	2905 12 20	18
AS068-2.5L	2.5lt	2-Propanol, Hi-AR™		2370	1196	Chemicals	2905 12 20	18
AS067-500ML	500ml	2-Propanol, Hi-LR™	New	565	1196	Chemicals	2905 12 20	18
AS067-2.5L	2.5lt	2-Propanol, Hi-LR™	New	1930	1196	Chemicals	2905 12 20	18
AS067-5L	5lt	2-Propanol, Hi-LR™	New	3685	1196	Chemicals	2905 12 20	18
AS125-2.5L	2.5lt	2-Propanol, 69 - 71%		2230	1196	Chemicals	2905 12 20	18
RM4446-5G	5gm	DL-Propanolol hydrochloride		45300	1196	Chemicals	2918 11 90	18
TC252-25MG	25mg	Propidium iodide Cell Culture Tested		6350	1196	Chemicals	2933 99 00	18
TC252-100MG	100mg	Propidium iodide Cell Culture Tested		15680	1196	Chemicals	2933 99 00	18
TC252-250MG	250mg	Propidium iodide Cell Culture Tested		33440	1196	Chemicals	2933 99 00	18
TC252-1G	1gm	Propidium iodide Cell Culture Tested		109785	1196	Chemicals	2933 99 00	18

MB139-10MG	10mg	Propidium iodide For Molecular Biology		2220	1196	Chemicals	2933 99 00	18
MB139-25MG	25mg	Propidium iodide For Molecular Biology		4035	1196	Chemicals	2933 99 00	18
RM6184-25MG	25mg	Propidium iodide		6195	1196	Chemicals	2933 99 00	18
TC223-100ML	100ml	ß-Propiolactone		72695	1196	Chemicals	2932 99 00	18
GRM2414-500ML	500ml	Propionaldehyde (Aldehyde C_3)		3185	1196	Chemicals	2912 19 90	18
GRM3658-500ML	500ml	Propionic acid		840	1197	Chemicals	2915 50 00	18
GRM3664-500ML	500ml	Propionitrile (Ethyl cyanide)		8160	1197	Chemicals	2918 11 90	18
GRM8854-500ML	500ml	N-Propyl acetate		3220	1197	Chemicals	2915 39 90	18
RM2956-250ML	250ml	Propylenecarbonate		2945	1197	Chemicals	2918 11 90	18
RM8857-1L	1lt	Propylene oxide		26715	1197	Chemicals	2910 20 00	18
GRM837-100G	100gm	n-Propyl gallate		2005	1197	Chemicals	2918 29 90	18
GRM837-500G	500gm	n-Propyl gallate		8990	1197	Chemicals	2918 29 90	18
GRM1900-500G	500gm	Propylparaben (Propyl-4-hydrobenzoate)		1775	1197	Chemicals	2918 29 90	18
GRM1290-500G	500gm	Propyl paraben sodium salt (N-Propyl-4-hydroxy benzoate sodium salt)		1775	1197	Chemicals	2918 29 90	18
TC563M-10G	10gm	Protamine sulfate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		21080	1197	Chemicals	3504 00 99	18
TC563M-50G	50gm	Protamine sulfate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		84300	1197	Chemicals	3504 00 99	18
RM6186-100MG	100mg	Protease (4000 units/mg) From Streptomyces griseus		18460	1197	Chemicals	3507 90 99	18
TC401-100MG	100mg	Protease Source: Streptomyces griseus Cell Culture Tested		4380	1197	Chemicals	3507 90 99	18
TC401-1G	1gm	Protease Source: Streptomyces griseus Cell Culture Tested		18210	1197	Chemicals	3507 90 99	18
TC687-10MG	10mg	Proteinase K Cell Culture Tested		1945	1197	Chemicals	3507 90 99	18
TC687-100MG	100mg	Proteinase K Cell Culture Tested		8735	1197	Chemicals	3507 90 99	18
MB086-10MG	10mg	Proteinase K, from Tritirachium album (ex. Pichia Pastoris, Recombinant) Recombinant PCR grade For Molecular Biology		725	1197	Chemicals	3507 90 99	18
MB086-100MG	100mg	Proteinase K, from Tritirachium album (ex. Pichia Pastoris, Recombinant) Recombinant PCR grade For Molecular Biology		6645	1197	Chemicals	3507 90 99	18
MB086-1G	1gm	Proteinase K, from Tritirachium album (ex. Pichia Pastoris, Recombinant) Recombinant PCR grade For Molecular Biology		51795	1197	Chemicals	3507 90 99	18
RM2957-10MG	10mg	Proteinase K, from Tritirachium album (ex. Pichia Pastoris, Recombinant)		1005	1197	Chemicals	3507 90 99	18
RM2957-100MG	100mg	Proteinase K, from Tritirachium album (ex. Pichia Pastoris, Recombinant)		9030	1197	Chemicals	3507 90 99	18
RM2957-1G	1gm	Proteinase K, from Tritirachium album (ex. Pichia Pastoris, Recombinant)		81230	1197	Chemicals	3507 90 99	18
MB112-500MG	500mg	Protein A Sepharose For Molecular Biology		97005	1197	Chemicals	3913 90 90	18
MB112-1G	1gm	Protein A Sepharose For Molecular Biology		174605	1197	Chemicals	3913 90 90	18
TC445-1000U	1000units	ProTEVase™ Recombinant TEV protease Cell Culture Tested		On request	1197	Chemicals		
TC445-5000U	5000units	ProTEVase™ Recombinant TEV protease Cell Culture Tested		On request	1197	Chemicals		
TC445-10000U	10000units	ProTEVase™ Recombinant TEV protease Cell Culture Tested		On request	1197	Chemicals		
RM2759-25G	25gm	Protocatechualdehyde		6565	1197	Chemicals	2912 49 99	18
RM2039-1G	1gm	Provitamin A		2310	1197	Chemicals	3204 19 90	18
RM2039-5G	5gm	Provitamin A		10400	1197	Chemicals	3204 19 90	18
GRM3665-25G	25gm	Prussian blue, Water soluble		1955	1197	Chemicals	3212 90 90	18
RM5402-500G	500gm	Pumice stone, Hi-AR™		24260	1197	Chemicals	3822 00 90	12
RM571-1G	1gm	6-Purinethiol		1175	1197	Chemicals	2933 59 90	18
RM571-5G	5gm	6-Purinethiol		5295	1197	Chemicals	2933 59 90	18
TC198-10MG	10mg	Puromycin dihydrochloride Cell Culture		4320	1197	Chemicals	2941 90 90	18
TC198-25MG	25mg	Puromycin dihydrochloride Cell Culture		9085	1197	Chemicals	2941 90 90	18
PCT1150-10MG	10mg	Puromycin dihydrochloride Plant Culture		10215	1197	Chemicals	2941 90 90	18
CMS8861-10MG	10mg	Puromycin dihydrochloride From Streptomyces alboniger		8040	1197	Chemicals	2941 90 90	18
TC163-5G	5gm	Putrescine dihydrochloride Cell Culture		2480	1197	Chemicals	2921 29 90	18
TC163-25G	25gm	Putrescine dihydrochloride Cell Culture		10855	1197	Chemicals	2921 29 90	18
PCT0811-1G	1gm	Putrescine dihydrochloride Plant Culture		675	1197	Chemicals	2921 29 90	18

PCT0811-5G	5gm	Putrescine dihydrochloride Plant Culture		1965	1197	Chemicals	2921 29 90	18
PCT0811-25G	25gm	Putrescine dihydrochloride Plant Culture		8830	1197	Chemicals	2921 29 90	18
RM443-1G	1gm	Putrescine dihydrochloride		630	1197	Chemicals	2921 29 90	18
RM443-5G	5gm	Putrescine dihydrochloride		1820	1197	Chemicals	2921 29 90	18
RM443-25G	25gm	Putrescine dihydrochloride		8180	1197	Chemicals	2921 29 90	18
CMS10335-5G	5gm	Pyrazinamide		2140	1197	Chemicals	2918 11 90	18
RM3683-25G	25gm	Pyrazine-2-carboxylic acid		8115	1198	Chemicals	2918 11 90	18
RM4785-25G	25gm	Pyrazole		3775	1198	Chemicals	2933 19 90	18
RM4785-100G	100gm	Pyrazole		12450	1198	Chemicals	2933 19 90	18
RM2417-1G	1gm	1-Pyrenebutyric acid		9765	1198	Chemicals	3212 90 90	18
RM8863-5G	5gm	1-Pyrenecarboxaldehyde		7150	1198	Chemicals	2918 11 90	18
RM9787-100G	100gm	Pyrene		14320	1198	Chemicals	2902 90 90	18
AS070-250ML	250ml	Pyridine, Hi-AR™/ACS		1555	1198	Chemicals	2933 31 00	18
AS069-500ML	500ml	Pyridine, Hi-LR™		1405	1198	Chemicals	2933 31 00	18
AS069-2.5L	2.5lt	Pyridine, Hi-LR™		6475	1198	Chemicals	2933 31 00	18
RM2389-100G	100gm	Pyridine-2-carboxylic acid		3355	1198	Chemicals	2933 39 90	18
GRM1126-500G	500gm	Pyridine-4-carboxylic acid, Hi-LR™		9450	1198	Chemicals	2933 39 90	18
RM3676-25G	25gm	Pyridine-2,3-dicarboxylic acid		2055	1198	Chemicals	2933 39 90	18
RM1145-25G	25gm	Pyridine-2,6-dicarboxylic acid, Hi-LR™		1930	1198	Chemicals	2933 39 90	18
RM1145-100G	100gm	Pyridine-2,6-dicarboxylic acid, Hi-LR™		6715	1198	Chemicals	2933 39 90	18
RM9788-100G	100gm	Pyridine hydrobromide		1310	1198	Chemicals	2815 20 00	18
RM3669-100G	100gm	Pyridine hydrochloride		4650	1198	Chemicals	2933 31 00	18
RM8867-25G	25gm	3-Pyridinesulphonic acid		10970	1198	Chemicals	2918 11 90	18
RM8867-100G	100gm	3-Pyridinesulphonic acid		38365	1198	Chemicals	2918 11 90	18
RM4789-100G	100gm	Pyridinium chlorochromate		3460	1198	Chemicals	2933 31 00	18
RM4789-500G	500gm	Pyridinium chlorochromate		15540	1198	Chemicals	2933 31 00	18
RM9789-25G	25gm	Pyridinium dichromate		780	1198	Chemicals	2815 20 00	18
RM9789-100G	100gm	Pyridinium dichromate		2545	1198	Chemicals	2815 20 00	18
RM1693-100G	100gm	3-Pyridinol		4480	1198	Chemicals	2933 39 90	18
TC164-5G	5gm	Pyridoxal hydrochloride Cell Culture Tested		3390	1198	Chemicals	2936 25 00	18
TC164-25G	25gm	Pyridoxal hydrochloride Cell Culture Tested		13550	1198	Chemicals	2936 25 00	18
RM179-1G	1gm	Pyridoxal hydrochloride (3-Hydroxy-5-(hydroxymethyl)-2-methyl-4-pyridinecarboxaldehyde hydrochloride)		580	1198	Chemicals	2936 25 00	18
RM179-5G	5gm	Pyridoxal hydrochloride (3-Hydroxy-5-(hydroxymethyl)-2-methyl-4-pyridinecarboxaldehyde hydrochloride)		2855	1198	Chemicals	2936 25 00	18
RM1554-1G	1gm	Pyridoxal-5'-phosphate anhydrous, Hi-LR™ For Biochemistry		1155	1198	Chemicals	2936 25 00	18
RM1554-5G	5gm	Pyridoxal-5'-phosphate anhydrous, Hi-LR™ For Biochemistry		5185	1198	Chemicals	2936 25 00	18
RM1554-25G	25gm	Pyridoxal-5'-phosphate anhydrous, Hi-LR™ For Biochemistry		23305	1198	Chemicals	2936 25 00	18
TC165-1G	1gm	Pyridoxamine dihydrochloride Cell Culture		5155	1198	Chemicals	2936 25 00	18
TC165-5G	5gm	Pyridoxamine dihydrochloride Cell Culture		14010	1198	Chemicals	2936 25 00	18
TC165-25G	25gm	Pyridoxamine dihydrochloride Cell Culture		53425	1198	Chemicals	2936 25 00	18
RM620-1G	1gm	Pyridoxamine dihydrochloride		2350	1198	Chemicals	2936 25 00	18
TC039-10G	10gm	Pyridoxine hydrochloride (Vitamin B_6 hydrochloride) Cell Culture Tested		1635	1198	Chemicals	2936 25 00	18
TC039-25G	25gm	Pyridoxine hydrochloride (Vitamin B_6 hydrochloride) Cell Culture Tested		3255	1198	Chemicals	2936 25 00	18
TC039-100G	100gm	Pyridoxine hydrochloride (Vitamin B_6 hydrochloride) Cell Culture Tested		9770	1198	Chemicals	2936 25 00	18
TC039M-10G	10gm	Pyridoxine hydrochloride (Vitamin B_6; Pyridoxal hydrochloride) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3640	1198	Chemicals	2936 25 00	18
TC039M-25G	25gm	Pyridoxine hydrochloride (Vitamin B_6; Pyridoxal hydrochloride) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		7280	1198	Chemicals	2936 25 00	18
TC039M-100G	100gm	Pyridoxine hydrochloride (Vitamin B_6; Pyridoxal hydrochloride) Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		14560	1198	Chemicals	2936 25 00	18

PCT0212-10G	10gm	Pyridoxine hydrochloride Plant Culture		320	1198	Chemicals	2936 25 00	18
PCT0212-25G	25gm	Pyridoxine hydrochloride Plant Culture		710	1198	Chemicals	2936 25 00	18
CMS180-10G	10gm	Pyridoxine hydrochloride		300	1199	Chemicals	2936 25 00	18
CMS180-25G	25gm	Pyridoxine hydrochloride		660	1199	Chemicals	2936 25 00	18
RM1146-1G	1gm	1-(2-Pyridylazo)-2-naphthol, Hi-AR™/ACS		1465	1199	Chemicals	2933 39 90	18
RM1146-5G	5gm	1-(2-Pyridylazo)-2-naphthol, Hi-AR™/ACS		6590	1199	Chemicals	2933 39 90	18
RM1135-1G	1gm	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, Hi-AR™/ACS		630	1199	Chemicals	2927 00 90	18
RM1135-5G	5gm	4-(2-Pyridylazo)resorcinol monosodium salt monohydrate, Hi-AR™/ACS		2750	1199	Chemicals	2927 00 90	18
RM2514-100ML	100ml	Pyrocatechol dimethyl ether		1625	1199	Chemicals	2918 11 90	18
GRM7444-100G	100gm	Pyrogallol, Hi-AR™/ACS		3510	1199	Chemicals	2907 29 90	18
GRM7444-500G	500gm	Pyrogallol, Hi-AR™/ACS		15790	1199	Chemicals	2907 29 90	18
GRM170-100G	100gm	Pyrogallol For synthesis		3320	1199	Chemicals	2907 29 90	18
GRM170-500G	500gm	Pyrogallol For synthesis		14935	1199	Chemicals	2907 29 90	18
GRM838-1G	1gm	Pyrogallol red, Hi-Cert™		1405	1199	Chemicals	2934 99 00	18
GRM838-5G	5gm	Pyrogallol red, Hi-Cert™		6325	1199	Chemicals	2934 99 00	18
RM1740-25G	25gm	L-Pyroglutamic acid		2495	1199	Chemicals	2933 79 00	18
RM4451-5G	5gm	Pyronin B, Hi-Cert™		4200	1199	Chemicals	3212 90 90	18
MB172-5G	5gm	Pyronin Y For Molecular Biology		2555	1199	Chemicals	3212 90 90	18
RM456-5G	5gm	Pyronin Y, Hi-Cert™ (Pyronin G; Pyronin J)		6925	1199	Chemicals	3212 90 90	18
RM3689-250ML	250ml	Pyrrole		22470	1199	Chemicals	2933 99 00	18
RM4454-5G	5gm	Pyrrole-2-carboxaldehyde		1230	1199	Chemicals	2933 99 00	18
RM4454-25G	25gm	Pyrrole-2-carboxaldehyde		5525	1199	Chemicals	2933 99 00	18
RM1437-10G	10gm	Pyrrolidinedithiocarbamate ammonium salt, Hi-AR™ (PDTC ammonium salt)		4890	1199	Chemicals	2933 99 00	18
RM1437-25G	25gm	Pyrrolidinedithiocarbamate ammonium salt, Hi-AR™ (PDTC ammonium salt)		10735	1199	Chemicals	2933 99 00	18
RM1740-25G	25gm	(S)-(-)-2-Pyrrolidinone-5-carboxylic acid		2495	1199	Chemicals	2933 79 00	18
RM2962-500G	500gm	2-Pyrrolidone (1 ml = 1.12 g)		6985	1199	Chemicals	2933 79 00	18
TC692-1000U	1000units	Pyruvate kinase Cell Culture Tested		On request	1199	Chemicals		
TC166-25G	25gm	Pyruvic acid sodium salt		3960	1199	Chemicals	2918 30 90	18
TC166-100G	100gm	Pyruvic acid sodium salt		14010	1199	Chemicals	2918 30 90	18
TC166-250G	250gm	Pyruvic acid sodium salt		31685	1199	Chemicals	2918 30 90	18
TC166-1KG	1kg	Pyruvic acid sodium salt		88375	1199	Chemicals	2918 30 90	18
GRM1181-25G	25gm	Pyruvic acid sodium salt, Hi-AR™		560	1199	Chemicals	2918 30 90	18
GRM1181-100G	100gm	Pyruvic acid sodium salt, Hi-AR™		1970	1199	Chemicals	2918 30 90	18
GRM082-25G	25gm	Pyruvic acid sodium salt Suitable for bacteriological work		370	1199	Chemicals	2918 30 90	18
GRM082-100G	100gm	Pyruvic acid sodium salt Suitable for bacteriological work		1280	1199	Chemicals	2918 30 90	18
GRM082-500G	500gm	Pyruvic acid sodium salt Suitable for bacteriological work		5740	1199	Chemicals	2918 30 90	18
RM2423-10G	10gm	Quartz wool		31345	1199	Chemicals		18
PCT1547-25G	25gm	Quercetin dihydrate Plant Culture Tested		3200	1199	Chemicals	2932 99 00	18
PCT1547-100G	100gm	Quercetin dihydrate Plant Culture Tested		11210	1199	Chemicals	2932 99 00	18
RM6191-25G	25gm	Quercetin dihydrate		2615	1199	Chemicals	2932 99 00	18
RM6191-100G	100gm	Quercetin dihydrate		9160	1199	Chemicals	2932 99 00	18
RM1773-1G	1gm	Quinaldine red, Hi-AR™		1750	1199	Chemicals	3212 90 90	18
RM1773-5G	5gm	Quinaldine red, Hi-AR™		7865	1199	Chemicals	3212 90 90	18
RM839-1G	1gm	Quinalizarin		32760	1199	Chemicals	2914 69 90	18
RM7450-100G	100gm	Quinhydrone, Hi-AR™		6220	1200	Chemicals	2942 00 90	18
RM7448-5G	5gm	D-(-)-Quinic acid		3425	1200	Chemicals	2918 19 90	18
PCT1548-10G	10gm	Quinine Plant Culture Tested		1325	1200	Chemicals	2932 20 90	18
PCT1548-25G	25gm	Quinine Plant Culture Tested		2655	1200	Chemicals	2932 20 90	18
RM4457-10G	10gm	(-)-Quinine		8850	1200	Chemicals	2932 20 90	18
RM4882-25G	25gm	Quinine sulphate dihydrate		2755	1200	Chemicals	2939 20 10	18
RM738-5G	5gm	Quinizarin		380	1200	Chemicals	2914 69 90	18
GRM7451-100G	100gm	Quinol, Hi-AR™		865	1200	Chemicals	2907 22 00	18
GRM7451-500G	500gm	Quinol, Hi-AR™		3880	1200	Chemicals	2907 22 00	18
GRM822-100G	100gm	Quinol (1,4-Benzenediol)		560	1200	Chemicals	2907 22 00	18
GRM822-500G	500gm	Quinol (1,4-Benzenediol)		2505	1200	Chemicals	2907 22 00	18
RM7452-5G	5gm	Quinoline-4-carboxylic acid		6090	1200	Chemicals	2918 11 90	18
RM877-5G	5gm	Quinoline yellow		480	1200	Chemicals	3212 90 90	18
RM877-25G	25gm	Quinoline yellow		2160	1200	Chemicals	3212 90 90	18
GRM1061-100G	100gm	8-Quinolinol		1265	1200	Chemicals	2933 49 00	18
GRM1061-500G	500gm	8-Quinolinol		5650	1200	Chemicals	2933 49 00	18

R023-500ML	500ml	R.B.C. Diluting Fluid (Grower's)		270	1200	Chemicals	3822 00 19	12
R013-500ML	500ml	R.B.C. Diluting Fluid (Hayemis)		360	1200	Chemicals	3822 00 19	12
MB244-10G	10gm	RNA		1750	1200	Chemicals	2934 99 00	18
MB244-25G	25gm	RNA		2780	1200	Chemicals	2934 99 00	18
MB244-100G	100gm	RNA		6335	1200	Chemicals	2934 99 00	18
RM7460-25G	25gm	RNA		3105	1200	Chemicals	2934 99 00	18
RM7460-100G	100gm	RNA		10855	1200	Chemicals	2934 99 00	18
RM441-10G	10gm	RNA		1485	1200	Chemicals	2934 99 00	18
RM441-25G	25gm	RNA		3265	1200	Chemicals	2934 99 00	18
RM441-100G	100gm	RNA		11385	1200	Chemicals	2934 99 00	18
TC688-100MG	100mg	RNase A (DNase free) Source : Bovine pancreas		9535	1200	Chemicals	3507 90 99	18
TC688-500MG	500mg	RNase A (DNase free) Source : Bovine pancreas		22565	1200	Chemicals	3507 90 99	18
TC688-1G	1gm	RNase A (DNase free) Source : Bovine pancreas		38425	1200	Chemicals	3507 90 99	18
MB087-100MG	100mg	RNase A From Bovine pancreas (DNase Free) For Molecular Biology		2690	1200	Chemicals		
MB087-500MG	500mg	RNase A From Bovine pancreas (DNase Free) For Molecular Biology		12155	1200	Chemicals		
MB087-1G	1gm	RNase A From Bovine pancreas (DNase Free) For Molecular Biology		22465	1200	Chemicals		
RM7705-100MG	100mg	RNase A From Bovine pancreas (DNase Free)		10790	1200	Chemicals	3507 90 99	18
RM7705-500MG	500mg	RNase A From Bovine pancreas (DNase Free)		48530	1200	Chemicals	3507 90 99	18
RM7705-1G	1gm	RNase A From Bovine pancreas (DNase Free)		87375	1200	Chemicals	3507 90 99	18
RM1555-100MG	100mg	RNase A		9425	1200	Chemicals	3507 90 99	18
RM1555-500MG	500mg	RNase A		42595	1200	Chemicals	3507 90 99	18
RM3707-10G	10gm	Rabbit brain acetone powder + Isolated from sexually mature, healthy, fasted animals. + Premium grade acetone powder for a wide range of coagulation diaganostics + Bulk quantities and custom preparations		27045	1200	Chemicals	2918 11 90	18
RM107-10G	10gm	D-(+) Raffinose pentahydrate		1065	1200	Chemicals	2940 00 00	18
RM107-25G	25gm	D-(+) Raffinose pentahydrate		2345	1200	Chemicals	2940 00 00	18
RM107-100G	100gm	D-(+) Raffinose pentahydrate		8705	1200	Chemicals	2940 00 00	18
TC162-25G	25gm	D-(+)-Raffinose pentahydrate Cell Culture		5245	1200	Chemicals	2940 00 00	18
TC162-100G	100gm	D-(+)-Raffinose pentahydrate Cell Culture		15670	1200	Chemicals	2940 00 00	18
TC162-500G	500gm	D-(+)-Raffinose pentahydrate Cell Culture		60465	1200	Chemicals	2940 00 00	18
GRM8873-250G	250gm	Raney nickel (slurry in water)		29405	1200	Chemicals	3815 11 00	18
TC416-10MG	10mg	Rapamycin Cell Culture Tested		33850	1200	Chemicals	2934 99 00	18
TC416-50MG	50mg	Rapamycin Cell Culture Tested		90935	1200	Chemicals	2934 99 00	18
RM1246-10MG	10mg	Raubasine, Hi-LR™		18185	1200	Chemicals	2939 99 00	18
MB281-500G	500gm	Polyox™ WSR-303 NF For Molecular Biology		17705	1188	Chemicals	2918 11 90	18
MB280-250G	250gm	Potassium alumino silicate, Rods For Molecular Biology		1165	1190	Chemicals	2842 10 00	18
GRM725-500G	500gm	Red lead oxide		1520	1201	Chemicals	2824 90 00	18
RM1638-5G	5gm	Reinecke salt, Hi-AR™/ACS (Sensitive to		2385	1201	Chemicals	2842 90 90	18
RM1638-25G	25gm	Reinecke salt, Hi-AR™/ACS (Sensitive to		10690	1201	Chemicals	2842 90 90	18
TC689-1G	1gm	Renin Cell Culture Tested		3035	1201	Chemicals	3507 90 99	18
TC689-5G	5gm	Renin Cell Culture Tested		12135	1201	Chemicals	3507 90 99	18
RM2756-100G	100gm	Resacetophenone		5780	1201	Chemicals	2928 00 90	18
RM125-1G	1gm	Resazurin sodium, Hi-Cert™ (7-Hydroxy-3H-phenoxazin-3-one-10-oxide sodium salt)		1605	1201	Chemicals	2934 99 00	18
RM125-5G	5gm	Resazurin sodium, Hi-Cert™ (7-Hydroxy-3H-phenoxazin-3-one-10-oxide sodium salt)		7225	1201	Chemicals	2934 99 00	18
RM1149-1G	1gm	Reserpine, Hi-LR™		6955	1201	Chemicals	2939 99 00	18
RM1149-5G	5gm	Reserpine, Hi-LR™		27800	1201	Chemicals	2939 99 00	18
MB251-25G	25gm	Resorcinol For Molecular Biology		2670	1201	Chemicals	2907 21 00	18
MB251-100G	100gm	Resorcinol For Molecular Biology		5215	1201	Chemicals	2907 21 00	18
MB251-500G	500gm	Resorcinol For Molecular Biology		19645	1201	Chemicals	2907 21 00	18
GRM153-100G	100gm	Resorcinol, Hi-AR™/ACS (1,3-		1385	1201	Chemicals	2907 21 00	18
GRM153-500G	500gm	Resorcinol, Hi-AR™/ACS (1,3-		6645	1201	Chemicals	2907 21 00	18

RM2760-100G	100gm	a-Resorcylic acid		7060	1201	Chemicals	2918 29 90	18
TC153-1G	1gm	Retinol acetate Cell Culture Tested		1595	1201	Chemicals	2936 21 00	18
TC153-5G	5gm	Retinol acetate Cell Culture Tested		5595	1201	Chemicals	2936 21 00	18
TC153-25G	25gm	Retinol acetate Cell Culture Tested		11205	1201	Chemicals	2936 21 00	18
CMS183-10G	10gm	Retinol acetate		405	1201	Chemicals	2936 21 00	18
CMS183-25G	25gm	Retinol acetate		890	1201	Chemicals	2936 21 00	18
RM062-5G	5gm	L(+) Rhamnose monohydrate (6-Deoxy-L-mannose monohydrate)		720	1201	Chemicals	2940 00 00	18
RM062-25G	25gm	L(+) Rhamnose monohydrate (6-Deoxy-L-mannose monohydrate)		3015	1201	Chemicals	2940 00 00	18
RM7457-25G	25gm	Rhodanine (Rhodhanic acid)		8335	1201	Chemicals	2934 10 00	18
GRM980-25G	25gm	Rhodamine B, Practical grade		385	1201	Chemicals	3212 90 90	18
GRM980-100G	100gm	Rhodamine B, Practical grade		1310	1201	Chemicals	3212 90 90	18
RM2426-100MG	100mg	Rhodamine-B-isothiocyanate (RBITC)		22435	1201	Chemicals	3212 90 90	18
RM4463-5G	5gm	Rhodamine 3 GO, Hi-Cert™		10005	1201	Chemicals	3204 13 10	18
GRM1025-10G	10gm	Rhodamine 6G chloride, Hi-Cert™ (Basic red 1 chloride)		2115	1201	Chemicals	3212 90 90	18
GRM1025-25G	25gm	Rhodamine 6G chloride, Hi-Cert™ (Basic red 1 chloride)		4950	1201	Chemicals	3212 90 90	18
RM8874-5G	5gm	Rhodamine S, Hi-Cert™		9850	1201	Chemicals	3204 19 90	18
RM8875-1G	1gm	Rhodium 5% on carbon	New	11405	1201	Chemicals	7102 29 90	18
RM8875-5G	5gm	Rhodium 5% on carbon	New	52280	1201	Chemicals	7102 29 90	18
RM1517-1G	1gm	Rhodium trichloride trihydrate, Hi-LR™		20220	1201	Chemicals	2843 90 19	18
RM2408-1G	1gm	Rhodizonic acid dipotassium salt	New	24075	1201	Chemicals	2914 39 90	18
PCT1133-10MG	10mg	Ribavirin Plant Culture Tested		1790	1201	Chemicals	2934 99 00	18
PCT1133-50MG	50mg	Ribavirin Plant Culture Tested		8045	1201	Chemicals	2934 99 00	18
RM9136-10MG	10mg	Ribavirin		1700	1201	Chemicals	2934 99 00	18
RM9136-50MG	50mg	Ribavirin		7625	1201	Chemicals	2934 99 00	18
TC167-25G	25gm	(-)-Riboflavin Cell Culture Tested		1510	1201	Chemicals	2936 23 90	18
TC167-100G	100gm	(-)-Riboflavin Cell Culture Tested		4545	1201	Chemicals	2936 23 90	18
TC167M-25G	25gm	(-)-Riboflavin Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3155	1201	Chemicals	2936 23 90	18
TC167M-100G	100gm	(-)-Riboflavin Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		9100	1201	Chemicals	2936 23 90	18
PCT0214-10G	10gm	(-)-Riboflavin Plant Culture Tested		445	1201	Chemicals	2936 23 90	18
PCT0214-25G	25gm	(-)-Riboflavin Plant Culture Tested		970	1201	Chemicals	2936 23 90	18
CMS181-10G	10gm	(-)-Riboflavin (Lactoflavin; Vitamin G)		415	1201	Chemicals	2936 23 90	18
CMS181-25G	25gm	(-)-Riboflavin (Lactoflavin; Vitamin G)		900	1201	Chemicals	2936 23 90	18
RM600-5G	5gm	Riboflavin-5'-phosphate monosodium salt dihydrate, Hi-LR™		360	1202	Chemicals		
MB087-100MG	100mg	Ribonuclease-A (DNase free) For Molecular Biology		2690	1202	Chemicals		
MB087-500MG	500mg	Ribonuclease-A (DNase free) For Molecular Biology		12155	1202	Chemicals		
MB087-1G	1gm	Ribonuclease-A (DNase free) For Molecular Biology		22465	1202	Chemicals		
RM7705-100MG	100mg	Ribonuclease-A (DNase Free)		10790	1202	Chemicals	3507 90 99	18
RM7705-500MG	500mg	Ribonuclease-A (DNase Free)		48530	1202	Chemicals	3507 90 99	18
RM7705-1G	1gm	Ribonuclease-A (DNase Free)		87375	1202	Chemicals	3507 90 99	18
RM1555-100MG	100mg	Ribonuclease A For Biochemistry		9425	1202	Chemicals	3507 90 99	18
RM1555-500MG	500mg	Ribonuclease A For Biochemistry		42595	1202	Chemicals	3507 90 99	18
MB244-10G	10gm	Ribonucleic acid, From Torula yeast For Molecular Biology		1750	1202	Chemicals	2934 99 00	18
MB244-25G	25gm	Ribonucleic acid, From Torula yeast For Molecular Biology		2780	1202	Chemicals	2934 99 00	18
MB244-100G	100gm	Ribonucleic acid, From Torula yeast For Molecular Biology		6335	1202	Chemicals	2934 99 00	18
RM441-10G	10gm	Ribonucleic acid, From Torula yeast		1485	1202	Chemicals	2934 99 00	18
RM441-25G	25gm	Ribonucleic acid, From Torula yeast		3265	1202	Chemicals	2934 99 00	18
RM441-100G	100gm	Ribonucleic acid, From Torula yeast		11385	1202	Chemicals	2934 99 00	18
RM7460-25G	25gm	Ribonucleic acid, From Kluyveromyces spp.		3105	1202	Chemicals	2934 99 00	18
RM7460-100G	100gm	Ribonucleic acid, From Kluyveromyces spp.		10855	1202	Chemicals	2934 99 00	18
MB245-10G	10gm	Ribonucleic acid sodium salt For Molecular		2000	1202	Chemicals	2934 99 00	18
MB245-25G	25gm	Ribonucleic acid sodium salt For Molecular		4390	1202	Chemicals	2934 99 00	18
MB245-100G	100gm	Ribonucleic acid sodium salt For Molecular		16630	1202	Chemicals	2934 99 00	18
RM10914-10G	10gm	Ribonucleic acid sodium salt		1435	1202	Chemicals	2934 99 00	18
RM10914-25G	25gm	Ribonucleic acid sodium salt		3155	1202	Chemicals	2934 99 00	18

TC168-25G	25gm	D-(-)-Ribose Cell Culture Tested		3275	1202	Chemicals	2940 00 00	18
TC168-100G	100gm	D-(-)-Ribose Cell Culture Tested		8220	1202	Chemicals	2940 00 00	18
MB247-1G	1gm	D-(-)-Ribose For Molecular Biology		225	1202	Chemicals	2940 00 00	18
MB247-5G	5gm	D-(-)-Ribose For Molecular Biology		935	1202	Chemicals	2940 00 00	18
MB247-25G	25gm	D-(-)-Ribose For Molecular Biology		3035	1202	Chemicals	2940 00 00	18
MB247-100G	100gm	D-(-)-Ribose For Molecular Biology		7150	1202	Chemicals	2940 00 00	18
PCT0614-5G	5gm	D-(-)-Ribose Plant Culture Tested		390	1202	Chemicals	2940 00 00	18
PCT0614-25G	25gm	D-(-)-Ribose Plant Culture Tested		1770	1202	Chemicals	2940 00 00	18
GRM197-5G	5gm	D-(-)-Ribose		320	1202	Chemicals	2940 00 00	18
GRM197-25G	25gm	D-(-)-Ribose		1445	1202	Chemicals	2940 00 00	18
GRM197-100G	100gm	D-(-)-Ribose		5055	1202	Chemicals	2940 00 00	18
RM1148-1G	1gm	D-Ribose-5-phosphate barium salt		3715	1202	Chemicals	2940 00 00	18
TC354-1G	1gm	Rifampicin (Rifampin) Cell Culture Tested		11090	1202	Chemicals	2941 90 19	18
TC354-5G	5gm	Rifampicin (Rifampin) Cell Culture Tested		22165	1202	Chemicals	2941 90 19	18
PCT1119-1G	1gm	Rifampicin Plant Culture Tested		965	1202	Chemicals	2941 90 19	18
PCT1119-5G	5gm	Rifampicin Plant Culture Tested		2890	1202	Chemicals	2941 90 19	18
PCT1119-25G	25gm	Rifampicin Plant Culture Tested		11545	1202	Chemicals	2941 90 19	18
PCT1119-100G	100gm	Rifampicin Plant Culture Tested		34645	1202	Chemicals	2941 90 19	18
CMS1889-1G	1gm	Rifampicin (Rifampin)		670	1202	Chemicals	2941 90 19	18
GRM1046-500G	500gm	Rochelle salt, Hi-AR™/ACS		1775	1202	Chemicals	2918 13 90	18
GRM1046-50KG	50kg	Rochelle salt, Hi-AR™/ACS		154035	1202	Chemicals	2918 13 90	18
GRM598-500G	500gm	Rochelle salt		1820	1202	Chemicals	2918 13 90	18
S125-500ML	500ml	Romanowsky-Giemsa (RG) stain		3020	1202	Chemicals	3822 00 19	12
GRM127-5G	5gm	Rose bengal, Hi-Cert™		600	1202	Chemicals	3212 90 90	18
GRM127-25G	25gm	Rose bengal, Hi-Cert™		2185	1202	Chemicals	3212 90 90	18
GRM982-25G	25gm	Rose bengal, Practical grade		2040	1202	Chemicals	3212 90 90	18
GRM982-100G	100gm	Rose bengal, Practical grade		7115	1202	Chemicals	3212 90 90	18
GRM1053-5G	5gm	p-Rosolic acid		480	1202	Chemicals	2914 50 00	18
GRM1053-25G	25gm	p-Rosolic acid		2165	1202	Chemicals	2914 50 00	18
GRM2166-5G	5gm	Rubeanic acid		7125	1202	Chemicals	2930 90 99	18
GRM2166-10G	10gm	Rubeanic acid		12825	1202	Chemicals	2930 90 99	18
MB243-5G	5gm	Rubidium chloride For Molecular Biology		4470	1202	Chemicals	2827 39 90	18
MB243-25G	25gm	Rubidium chloride For Molecular Biology		21750	1202	Chemicals	2827 39 90	18
GRM3060-5G	5gm	Rubidium chloride, Hi-AR™		4355	1203	Chemicals	2827 39 90	18
GRM3060-25G	25gm	Rubidium chloride, Hi-AR™		19575	1203	Chemicals	2827 39 90	18
GRM4470-1G	1gm	Ruthenium metal powder		5415	1203	Chemicals	7102 29 90	18
GRM3709-10G	10gm	Ruthenium 5% on carbon		5350	1203	Chemicals	7110 41 00	18
GRM9802-1G	1gm	Ruthenium (IV) oxide		7200	1203	Chemicals	2815 20 00	18
GRM7463-1G	1gm	Ruthenium red tetrahydrate For Microscopy		4370	1203	Chemicals	2843 90 19	18
GRM7463-5G	5gm	Ruthenium red tetrahydrate For Microscopy		19660	1203	Chemicals	2843 90 19	18
GRM1556-1G	1gm	Ruthenium trichloride trihydrate, Hi-LR™		3790	1203	Chemicals	2843 90 19	18
GRM1556-5G	5gm	Ruthenium trichloride trihydrate, Hi-LR™		16980	1203	Chemicals	2843 90 19	18
CMS7464-25G	25gm	Rutin trihydrate For Biochemistry		2185	1203	Chemicals	2938 10 00	18
CMS7464-100G	100gm	Rutin trihydrate For Biochemistry		7595	1203	Chemicals	2938 10 00	18
TC698-25G	25gm	SDS		1760	1203	Chemicals	2920 90 00	18
TC698-100G	100gm	SDS		5280	1203	Chemicals	2920 90 00	18
TC698-250G	250gm	SDS		10560	1203	Chemicals	2920 90 00	18
TC698-500G	500gm	SDS		13225	1203	Chemicals	2920 90 00	18
TC698-1KG	1kg	SDS		26025	1203	Chemicals	2920 90 00	18
MB010-25G	25gm	SDS For Molecular Biology (Nuclease and Protease free)		510	1203	Chemicals	2920 90 00	18
MB010-100G	100gm	SDS For Molecular Biology (Nuclease and Protease free)		1975	1203	Chemicals	2920 90 00	18
MB010-500G	500gm	SDS For Molecular Biology (Nuclease and Protease free)		9475	1203	Chemicals	2920 90 00	18
MB010-1KG	1kg	SDS For Molecular Biology (Nuclease and Protease free)		17065	1203	Chemicals	2920 90 00	18
GRM1157-1G	1gm	SPADNS trisodium salt, Hi-AR™/ACS		370	1203	Chemicals	2927 00 90	18
GRM1157-5G	5gm	SPADNS trisodium salt, Hi-AR™/ACS		1645	1203	Chemicals	2927 00 90	18
GRM1157-25G	25gm	SPADNS trisodium salt, Hi-AR™/ACS		7395	1203	Chemicals	2927 00 90	18
TC727-25MG	25mg	SRB sulfonyl chloride (Sulforhodamine B sulfonyl chloride)Cell Culture Tested		On request	1203	Chemicals		
RM2029-500G	500gm	D-Saccharic acid calcium salt tetrahydrate, Hi-		8940	1203	Chemicals	2918 19 90	18
GRM7466-500G	500gm	Saccharin sodium dihydrate		5170	1203	Chemicals	2925 11 00	18
GRM134-500G	500gm	Saccharose, Hi-LR™		455	1203	Chemicals	1701 99 90	12
GRM134-1KG	1kg	Saccharose, Hi-LR™		810	1203	Chemicals	1701 99 90	12
GRM134-5KG	5kg	Saccharose, Hi-LR™		3775	1203	Chemicals	1701 99 90	12

GRM134-50KG	50kg	Saccharose, Hi-LR™		32810	1203	Chemicals	1701 99 90	12
TC260-10G	10gm	Safranine Cell Culture Tested		4080	1203	Chemicals	3212 90 90	18
TC260-25G	25gm	Safranine Cell Culture Tested		7290	1203	Chemicals	3212 90 90	18
TC260-100G	100gm	Safranine Cell Culture Tested		13045	1203	Chemicals	3212 90 90	18
GRM129-10G	10gm	Safranine, Hi-Cert™ (Cotton red)		635	1203	Chemicals	3212 90 90	18
GRM129-25G	25gm	Safranine, Hi-Cert™ (Cotton red)		1400	1203	Chemicals	3212 90 90	18
GRM1315-25G	25gm	Safranine, Practical grade		780	1203	Chemicals	3212 90 90	18
GRM1315-100G	100gm	Safranine, Practical grade		2910	1203	Chemicals	3212 90 90	18
S027-125ML	125ml	Safranin, 0.5% w/v (Gram's counter stain)		210	1203	Chemicals	3822 00 19	12
S027-500ML	500ml	Safranin, 0.5% w/v (Gram's counter stain)		725	1203	Chemicals	3822 00 19	12
RM8883-5G	5gm	Salbutamol sulfate		13095	1203	Chemicals	2922 50 90	18
RM108-5G	5gm	D-(-)-Salicin [2-(Hydroxymethy) phenyl-ß-D glucopyranoside]		2070	1203	Chemicals	2938 90 90	18
RM108-10G	10gm	D-(-)-Salicin [2-(Hydroxymethy) phenyl-ß-D glucopyranoside]		3715	1203	Chemicals	2938 90 90	18
RM108-25G	25gm	D-(-)-Salicin [2-(Hydroxymethy) phenyl-ß-D glucopyranoside]		8705	1203	Chemicals	2938 90 90	18
RM4472-5G	5gm	Salicin yellow, Hi-Cert™ (Alizarin yellow GG)		4415	1203	Chemicals	3212 90 90	18
RM8884-500G	500gm	Salicylaldehyde (1 ml = 1.146 g)		6805	1203	Chemicals	2912 49 99	18
RM2431-10G	10gm	Salicylaldehyde azine (2-Hydroxybenzaldehyde azine)		8505	1203	Chemicals	2913 00 90	18
RM3711-25G	25gm	Salicylaldoxime, Hi-AR™		6320	1203	Chemicals	2928 00 90	18
GRM7469-500G	500gm	Salicylamide, Hi-LR™		4225	1203	Chemicals	2924 29 90	18
PCT0826-500G	500gm	Salicyclic acid Plant Culture Tested		1365	1204	Chemicals	2918 21 10	18
GRM1476-500G	500gm	Salicylic acid, Hi-AR™/ACS		1275	1204	Chemicals	2918 21 10	18
GRM1286-500G	500gm	Salicylic acid, Hi-LR™		1115	1204	Chemicals	2918 21 10	18
GRM1846-100G	100gm	Salol		2980	1204	Chemicals	2918 23 90	18
GRM1846-500G	500gm	Salol		13340	1204	Chemicals	2918 23 90	18
K052-1PK	1pk	Salt Testing Kit (Iodate)		1755	1204	Chemicals	3822 00 90	12
K052A-1PK	1pk	Salt Testing Kit (Iodide)		1755	1204	Chemicals	3822 00 90	12
K052B-1PK	1pk	Salt Testing Kit (Iron)	New	1805	1204	Chemicals		
RM1467-10G	10gm	Samarium (III) oxide		4870	1204	Chemicals	2846 90 90	18
RM1467-25G	25gm	Samarium (III) oxide		9435	1204	Chemicals	2846 90 90	18
MB162-100G	100gm	Saponin (From Plant) For Molecular Biology		5215	1204	Chemicals	2938 90 90	18
MB162-500G	500gm	Saponin (From Plant) For Molecular Biology		25465	1204	Chemicals	2938 90 90	18
RM405-100G	100gm	Saponin (From Plant)		5910	1204	Chemicals	2938 90 90	18
RM405-500G	500gm	Saponin (From Plant)		26605	1204	Chemicals	2938 90 90	18
RM10341-100G	100gm	Sarcosine		2260	1204	Chemicals	2922 49 90	18
MB108-5G	5gm	Sarcosyl For Molecular Biology		645	1204	Chemicals	2924 19 00	18
MB108-25G	25gm	Sarcosyl For Molecular Biology		2885	1204	Chemicals	2924 19 00	18
RM856-5G	5gm	Sarcosyl		620	1204	Chemicals	2924 19 00	18
RM856-25G	25gm	Sarcosyl		2755	1204	Chemicals	2924 19 00	18
RM4475-5G	5gm	Scandium (III) oxide		22920	1204	Chemicals	2846 90 90	18
S028-100ML	100ml	Schaeffer & Fulton's Spore Stain A		280	1204	Chemicals	3822 00 19	12
S028-500ML	500ml	Schaeffer & Fulton's Spore Stain A		1215	1204	Chemicals	3822 00 19	12
S029-100ML	100ml	Schaeffer & Fulton's Spore Stain B		230	1204	Chemicals	3822 00 19	12
S029-500ML	500ml	Schaeffer & Fulton's Spore Stain B		1020	1204	Chemicals	3822 00 19	12
K006-1KT	1kt	Schaeffer & Fulton's Spore Stains - Kit (contains S028 and S029)		430	1204	Chemicals	3822 00 19	12
K006L-1KT	1kt	Schaeffer & Fulton's Spore Stains - Kit (contains S028 and S029)		1980	1204	Chemicals	3822 00 19	12
S070-500ML	500ml	Schiff's fuchsin-sulphite reagent		2475	1204	Chemicals	3822 00 19	12
GRM3061-1KG	1kg	Sea sand, Hi-AR™		16320	1204	Chemicals	2505 10 19	5
GRM3062-500G	500gm	Sea sand, Hi-LR™		5460	1204	Chemicals	2505 10 19	5
GRM3062-1KG	1kg	Sea sand, Hi-LR™		9835	1204	Chemicals	2505 10 19	5
RM1518-500G	500gm	Sebacic acid		1905	1204	Chemicals	2917 13 00	18
GRM1046-500G	500gm	Seignetee salt, Hi-AR™/ACS		1775	1204	Chemicals	2918 13 90	18
GRM1046-50KG	50kg	Seignetee salt, Hi-AR™/ACS		154035	1204	Chemicals	2918 13 90	18
GRM598-500G	500gm	Seignetee salt		1820	1204	Chemicals	2918 13 90	18
RM10342-25G	25gm	Selectfluor®		13325	1204	Chemicals	2933 59 90	18
RM2432-250G	250gm	Selenic acid, Hi-AR™		33985	1204	Chemicals	2815 20 00	18
GRM7472-25G	25gm	Selenium metal powder, Hi-AR™		3105	1204	Chemicals	2804 90 00	18
GRM7472-100G	100gm	Selenium metal powder, Hi-AR™		10860	1204	Chemicals	2804 90 00	18
GRM2434-100G	100gm	Selenium dioxide		4780	1204	Chemicals	2811 29 10	18
GRM2434-500G	500gm	Selenium dioxide		21480	1204	Chemicals	2811 29 10	18

GRM2435-100G	100gm	Selenium sulfide		4385	1204	Chemicals	2813 90 90	18
RM8891-1G	1gm	Seleno-L-methionine		20635	1204	Chemicals	2930 90 99	18
RM2436-100G	100gm	Selenous acid (Selenious acid)		4665	1205	Chemicals	2815 20 00	18
RM2436-500G	500gm	Selenous acid (Selenious acid)		20955	1205	Chemicals	2815 20 00	18
GRM6201-100G	100gm	Semicarbazide hydrochloride (N-Aminourea hydrochloride)		1075	1205	Chemicals	2928 00 90	18
GRM6201-500G	500gm	Semicarbazide hydrochloride (N-Aminourea hydrochloride)		4810	1205	Chemicals	2928 00 90	18
RM1519-1G	1gm	D-Serine, Hi-LR™ (D-2-Amino-3-hydroxypropionic acid)		535	1205	Chemicals	2922 50 90	18
RM1519-5G	5gm	D-Serine, Hi-LR™ (D-2-Amino-3-hydroxypropionic acid)		1290	1205	Chemicals	2922 50 90	18
RM1519-25G	25gm	D-Serine, Hi-LR™ (D-2-Amino-3-hydroxypropionic acid)		5410	1205	Chemicals	2922 50 90	18
TC377-25G	25gm	DL-Serine [(±)-2-Amino-3-hydroxypropionic acid]		2420	1205	Chemicals	2922 50 90	18
TC377-100G	100gm	DL-Serine [(±)-2-Amino-3-hydroxypropionic acid]		5600	1205	Chemicals	2922 50 90	18
RM064-25G	25gm	DL-Serine (DL-2-Amino-3-hydroxypropionic		1560	1205	Chemicals	2922 50 90	18
RM064-100G	100gm	DL-Serine (DL-2-Amino-3-hydroxypropionic		5430	1205	Chemicals	2922 50 90	18
TC113-25G	25gm	L-Serine Cell Culture Tested		3360	1205	Chemicals	2922 50 90	18
TC113-100G	100gm	L-Serine Cell Culture Tested		7115	1205	Chemicals	2922 50 90	18
TC113-500G	500gm	L-Serine Cell Culture Tested		23035	1205	Chemicals	2922 50 90	18
TC113-1KG	1kg	L-Serine Cell Culture Tested		43960	1205	Chemicals	2922 50 90	18
TC113M-25G	25gm	L-Serine Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		4015	1205	Chemicals	2922 50 90	18
TC113M-100G	100gm	L-Serine Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		7780	1205	Chemicals	2922 50 90	18
TC113M-500G	500gm	L-Serine Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		25310	1205	Chemicals	2922 50 90	18
TC113M-1KG	1kg	L-Serine Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		48940	1205	Chemicals	2922 50 90	18
PCT0318-5G	5gm	L-Serine Plant Culture Tested		235	1205	Chemicals	2922 50 90	18
PCT0318-25G	25gm	L-Serine Plant Culture Tested		1060	1205	Chemicals	2922 50 90	18
PCT0318-100G	100gm	L-Serine Plant Culture Tested		3700	1205	Chemicals	2922 50 90	18
PCT0318-500G	500gm	L-Serine Plant Culture Tested		16640	1205	Chemicals	2922 50 90	18
MB328-5G	5gm	L-Serine (L-2-Amino-3-hydroxypropionic acid) For Molecular Biology	New	220	1205	Chemicals		
MB328-25G	25gm	L-Serine (L-2-Amino-3-hydroxypropionic acid) For Molecular Biology	New	970	1205	Chemicals		
MB328-100G	100gm	L-Serine (L-2-Amino-3-hydroxypropionic acid) For Molecular Biology	New	3395	1205	Chemicals		
MB328-500G	500gm	L-Serine (L-2-Amino-3-hydroxypropionic acid) For Molecular Biology	New	16195	1205	Chemicals		
GRM063-5G	5gm	L-Serine (L-2-Amino-3-hydroxypropionic acid)		210	1205	Chemicals	2922 50 90	18
GRM063-25G	25gm	L-Serine (L-2-Amino-3-hydroxypropionic acid)		925	1205	Chemicals	2922 50 90	18
GRM063-100G	100gm	L-Serine (L-2-Amino-3-hydroxypropionic acid)		3235	1205	Chemicals	2922 50 90	18
GRM063-500G	500gm	L-Serine (L-2-Amino-3-hydroxypropionic acid)		15425	1205	Chemicals	2922 50 90	18
RM1825-1G	1gm	Serotonin creatinine sulphate monohydrate		32450	1205	Chemicals	2933 29 90	18
GRM7471-500G	500gm	Shellac flakes, From Lacca		4915	1205	Chemicals	1301 20 00	5
RM6521-1G	1gm	Shikimic acid		3425	1205	Chemicals	2918 11 90	18
RM6521-5G	5gm	Shikimic acid		15395	1205	Chemicals	2918 11 90	18
S126-500ML	500ml	Shorr's Stain solution		4175	1205	Chemicals	3822 00 19	12
RM3113-100MG	100mg	Sialic acid		2045	1205	Chemicals	2932 99 00	18
RM3113-500MG	500mg	Sialic acid		9325	1205	Chemicals	2932 99 00	18
RM3113-1G	1gm	Sialic acid		16785	1205	Chemicals	2932 99 00	18
GRM151-500G	500gm	Silica gel Self indicating blue coarse Water absorption capacity		550	1205	Chemicals	3824 90 90	18
GRM151-1KG	1kg	Silica gel Self indicating blue coarse Water absorption capacity		1060	1205	Chemicals	3824 90 90	18
GRM151-5KG	5kg	Silica gel Self indicating blue coarse Water absorption capacity		4730	1205	Chemicals	3824 90 90	18
GRM7480-500G	500gm	Silica gel G For TLC		1025	1205	Chemicals	2811 22 00	18
GRM367-500G	500gm	Silica gel GF 254 For TLC (contains CaSO4 binder and fluorescent indicator)		6030	1205	Chemicals	2811 22 00	18
GRM602-500G	500gm	Silica gel H For TLC (without Calcium		970	1205	Chemicals	2811 22 00	18
GRM7482-500G	500gm	Silica gel HF 254 For TLC Without calcium sulfate, with fluorescent indicator		6615	1205	Chemicals	2811 22 00	18

GRM7479-500G	500gm	Silica gel 100 - 200 mesh (74 - 149 mm)		1075	1205	Chemicals	2811 22 00	18
GRM7479-25KG	25kg	Silica gel 100 - 200 mesh (74 - 149 mm)		49145	1205	Chemicals	2811 22 00	18
GRM7481-500G	500gm	Silica gel 200 - 400 mesh (37 - 74 mm)		1205	1205	Chemicals	2811 22 00	18
GRM7484-500G	500gm	Silica gel 230 - 400 mesh (37 - 63 mm) For flash chromatography		1280	1205	Chemicals	2811 22 00	18
GRM7477-500G	500gm	Silica gel 60 - 120 mesh (125 - 250 mm)		875	1205	Chemicals	2811 22 00	18
GRM7477-25KG	25kg	Silica gel 60 - 120 mesh (125 - 250 mm)		39980	1205	Chemicals	2811 22 00	18
GRM7478-500G	500gm	Silica gel 60 - 200 mesh (74 - 250 mm)		890	1205	Chemicals	2811 22 00	18
GRM10997-500G	500gm	Silica gel orange (2-5 mm)	New	810	1205	Chemicals	3824 90 90	18
WT009-1NO	1no100 te	Silica Testing Kit		1160	1205	Chemicals	3822 00 90	12
GRM4883-500G	500gm	Siliceous earth, Hi-AR™ (USP - NF Grade)		7380	1205	Chemicals		18
GRM623-250G	250gm	Silicic acid hydrate, Hi-AR™/ACS For lipid chromatography		3900	1205	Chemicals	2811 19 90	18
GRM623-500G	500gm	Silicic acid hydrate, Hi-AR™/ACS For lipid chromatography		7020	1205	Chemicals	2811 19 90	18
GRM622-500G	500gm	Silicic acid, precipitated		1275	1206	Chemicals	2811 22 00	18
GRM7487-250G	250gm	Silicon carbide 220 mesh		2345	1206	Chemicals	2849 20 90	18
GRM7487-1KG	1kg	Silicon carbide 220 mesh		8160	1206	Chemicals	2849 20 90	18
GRM7488-250G	250gm	Silicon carbide 400 mesh		1835	1206	Chemicals	2849 20 90	18
GRM7488-1KG	1kg	Silicon carbide 400 mesh		6800	1206	Chemicals	2849 20 90	18
MB158-100G	100gm	Silicone (Anti-foaming agent) For Molecular		1545	1206	Chemicals	3910 00 20	18
MB158-500G	500gm	Silicone (Anti-foaming agent) For Molecular		3885	1206	Chemicals	3910 00 20	18
GRM704-100G	100gm	Silicone anti-foaming agent		320	1206	Chemicals	3907 20 90	18
GRM704-500G	500gm	Silicone anti-foaming agent		1445	1206	Chemicals	3907 20 90	18
GRM10343-10G	10gm	Silicon dioxide, 99.99%		8890	1206	Chemicals	2811 22 00	18
GRM6206-500G	500gm	Silicon dioxide		2195	1206	Chemicals	2811 22 00	18
GRM406-50G	50gm	Silicone grease		295	1206	Chemicals	3910 00 20	18
GRM705-100G	100gm	Silicone oil (Oil bath for lab use)		365	1206	Chemicals	3910 00 20	18
GRM705-500G	500gm	Silicone oil (Oil bath for lab use)		1635	1206	Chemicals	3910 00 20	18
GRM705-1KG	1kg	Silicone oil (Oil bath for lab use)		2925	1206	Chemicals	3910 00 20	18
GRM705-5KG	5kg	Silicone oil (Oil bath for lab use)		13145	1206	Chemicals	3910 00 20	18
GRM1294-500G	500gm	Silicon powder		2385	1206	Chemicals	2804 61 00	18
GRM7490-25G	25gm	Silver acetate		8050	1206	Chemicals	2843 29 00	18
GRM4478-25G	25gm	Silver bromide		7140	1206	Chemicals	2843 29 00	18
GRM1408-25G	25gm	Silver chloride, Hi-LR™ (Extremely light		8440	1206	Chemicals	2815 20 00	18
GRM1413-5G	5gm	Silver diethyldithiocarbamate, Hi-AR™/ACS		1880	1206	Chemicals	2843 29 00	18
GRM1413-25G	25gm	Silver diethyldithiocarbamate, Hi-AR™/ACS		8440	1206	Chemicals	2843 29 00	18
GRM1409-25G	25gm	Silver iodide		7175	1206	Chemicals	2815 20 00	18
RM10344-5G	5gm	Silver lactate		12305	1206	Chemicals	2843 29 00	18
GRM1414-25G	25gm	Silver metal powder		15295	1206	Chemicals	7106 10 00	18
GRM7489-25G	25gm	Silver metal wire (abt. 1 mm)		17610	1206	Chemicals	7106 92 90	18
PCT1307-10G	10gm	Silver nitrate Plant Culture Tested		4495	1206	Chemicals	2843 21 00	18
PCT1307-25G	25gm	Silver nitrate Plant Culture Tested		9890	1206	Chemicals	2843 21 00	18
PCT1307-100G	100gm	Silver nitrate Plant Culture Tested		34605	1206	Chemicals	2843 21 00	18
MB156-10G	10gm	Silver nitrate For Molecular Biology		4035	1206	Chemicals	2843 21 00	18
MB156-25G	25gm	Silver nitrate For Molecular Biology		8870	1206	Chemicals	2843 21 00	18
MB156-100G	100gm	Silver nitrate For Molecular Biology		31040	1206	Chemicals	2843 21 00	18
GRM409-10G	10gm	Silver nitrate, Hi-AR™/ACS		4175	1206	Chemicals	2843 21 00	18
GRM409-25G	25gm	Silver nitrate, Hi-AR™/ACS		9170	1206	Chemicals	2843 21 00	18
GRM409-100G	100gm	Silver nitrate, Hi-AR™/ACS		32080	1206	Chemicals	2843 21 00	18
GRM408-10G	10gm	Silver nitrate, Hi-LR™		3780	1206	Chemicals	2843 21 00	18
GRM408-25G	25gm	Silver nitrate, Hi-LR™		8320	1206	Chemicals	2843 21 00	18
GRM408-100G	100gm	Silver nitrate, Hi-LR™		29095	1206	Chemicals	2843 21 00	18
R068-500ML	500ml	Silver nitrate solution, 0.1N		2640	1206	Chemicals	3822 00 19	12
GRM1410-25G	25gm	Silver (I) oxide, Hi-LR™		10875	1206	Chemicals	2843 29 00	18
GRM9812-25G	25gm	Silver (I) sulfadiazine		23315	1206	Chemicals	2843 90 19	18
GRM1412-25G	25gm	Silver sulphate, Hi-AR™/ACS		9770	1206	Chemicals	2843 29 00	18
GRM10417-25G	25gm	Silver sulphate, Hi-LR™		9485	1206	Chemicals	2843 29 00	18
GRM7493-25G	25gm	Silver sulphide		14755	1207	Chemicals	2843 29 00	18
PCT1308-100ML	100ml	Silver thiosulphate Plant Culture Tested		785	1207	Chemicals	2815 20 00	18
PCT1308-5X100M	5x100ml	Silver thiosulphate Plant Culture Tested		On request	1207	Chemicals		

PCT1554-10ML	10ml	Silwet® L-77 Plant Culture Tested		380	1207	Chemicals	2931 90 90	18
PCT1554-25ML	25ml	Silwet® L-77 Plant Culture Tested		905	1207	Chemicals	2931 90 90	18
PCT1554-100ML	100ml	Silwet® L-77 Plant Culture Tested		3430	1207	Chemicals	2931 90 90	18
PCT1524-10G	10gm	ß Sitosterol Plant Culture Tested		2110	1207	Chemicals	2906 13 90	18
PCT1524-100G	100gm	ß Sitosterol Plant Culture Tested		3670	1207	Chemicals	2906 13 90	18
PCT1524-500G	500gm	ß Sitosterol Plant Culture Tested		14700	1207	Chemicals	2906 13 90	18
RM9814-25G	25gm	Skatole (3-Methylindole)		4070	1207	Chemicals	2933 99 00	18
GRM1254-500G	500gm	SM powder		1150	1207	Chemicals	0402 10 90	5
GRM764-500G	500gm	Soapstone (Hydrous magnesium silicate; Talc, fine powder)		185	1207	Chemicals	2526 20 00	5
GRM1783-1KG	1kg	Soda lime with or without indicator, Hi-AR™/ACS		1715	1207	Chemicals	3824 99 00	18
RM5424-500G	500gm	Soda lime with indicator		2915	1207	Chemicals	3824 99 00	18
TC023-100G	100gm	Sodium acetate anhydrous Cell Culture		595	1207	Chemicals	2915 29 90	18
TC023-500G	500gm	Sodium acetate anhydrous Cell Culture		1775	1207	Chemicals	2915 29 90	18
TC023U-100G	100gm	Sodium acetate anhydrous Meets USP 41-NF 36 testing specifications		1435	1207	Chemicals	2915 29 90	18
TC023U-500G	500gm	Sodium acetate anhydrous Meets USP 41-NF 36 testing specifications		6400	1207	Chemicals	2915 29 90	18
MB048-100G	100gm	Sodium acetate anhydrous For Molecular		580	1207	Chemicals	3822 00 90	12
MB048-500G	500gm	Sodium acetate anhydrous For Molecular		2670	1207	Chemicals	3822 00 90	12
GRM3949-250G	250gm	Sodium acetate anhydrous, Hi-AR™/ACS		515	1207	Chemicals	2915 29 90	18
GRM3949-500G	500gm	Sodium acetate anhydrous, Hi-AR™/ACS		925	1207	Chemicals	2915 29 90	18
GRM1012-250G	250gm	Sodium acetate anhydrous, Hi-AR™		360	1207	Chemicals	2915 29 90	18
GRM1012-500G	500gm	Sodium acetate anhydrous, Hi-AR™		645	1207	Chemicals	2915 29 90	18
GRM1012-50KG	50kg	Sodium acetate anhydrous, Hi-AR™		55920	1207	Chemicals	2915 29 90	18
GRM410-500G	500gm	Sodium acetate anhydrous		440	1207	Chemicals	2915 29 90	18
TC456-250G	250gm	Sodium acetate trihydrate Cell Culture Tested		2510	1207	Chemicals	2915 29 90	18
TC456-500G	500gm	Sodium acetate trihydrate Cell Culture Tested		4395	1207	Chemicals	2915 29 90	18
TC456-1KG	1kg	Sodium acetate trihydrate Cell Culture Tested		7035	1207	Chemicals	2915 29 90	18
TC456-5KG	5kg	Sodium acetate trihydrate Cell Culture Tested		21100	1207	Chemicals	2915 29 90	18
TC456M-250G	250gm	Sodium acetate trihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		4990	1207	Chemicals	2915 29 90	18
TC456M-500G	500gm	Sodium acetate trihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		7480	1207	Chemicals	2915 29 90	18
TC456M-1KG	1kg	Sodium acetate trihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		13115	1207	Chemicals	2915 29 90	18
TC456M-2KG	2kg	Sodium acetate trihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		23595	1207	Chemicals	2915 29 90	18
TC456M-5KG	5kg	Sodium acetate trihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		54600	1207	Chemicals	2915 29 90	18
MB208-500G	500gm	Sodium acetate trihydrate For Molecular		350	1207	Chemicals	2915 29 90	18
GRM2966-250G	250gm	Sodium acetate trihydrate, For HPLC (Acetic acid sodium salt trihydrate)		5685	1207	Chemicals	2915 29 90	18
GRM3950-500G	500gm	Sodium acetate trihydrate, Hi-AR™/ACS		535	1207	Chemicals	2915 29 90	18
GRM4594-500G	500gm	Sodium acetate trihydrate, Hi-AR™		490	1207	Chemicals	2915 29 90	18
GRM4594-5KG	5kg	Sodium acetate trihydrate, Hi-AR™		4370	1207	Chemicals	2915 29 90	18
GRM411-500G	500gm	Sodium acetate trihydrate, Hi-LR™		440	1207	Chemicals	2915 29 90	18
GRM411-5KG	5kg	Sodium acetate trihydrate, Hi-LR™		3855	1207	Chemicals	2915 29 90	18
MB114-100G	100gm	Sodium alginate For Molecular Biology		1730	1207	Chemicals	3913 10 10	18
MB114-500G	500gm	Sodium alginate For Molecular Biology		7760	1207	Chemicals	3913 10 10	18
PCT1317-100G	100gm	Sodium alginate Plant Culture Tested		400	1207	Chemicals	3913 10 10	18
PCT1317-500G	500gm	Sodium alginate Plant Culture Tested		1615	1207	Chemicals	3913 10 10	18
GRM7494-500G	500gm	Sodium alginate (Not suitable for bead		1495	1207	Chemicals	3913 10 10	18
GRM7494-5KG	5kg	Sodium alginate (Not suitable for bead		13360	1207	Chemicals	3913 10 10	18
GRM136-25G	25gm	Sodium alizarinsulphonate, Hi-Cert™		1205	1207	Chemicals	3204 12 99	18
GRM894-25G	25gm	Sodium alizarinsulphonate, Practical grade		1130	1207	Chemicals	3204 12 99	18
GRM894-100G	100gm	Sodium alizarinsulphonate, Practical grade		3915	1207	Chemicals	3204 12 99	18
GRM1511-250G	250gm	Sodium alumino silicate, Hi-LR™		1250	1207	Chemicals	2842 10 00	18
GRM1513-250G	250gm	Sodium alumino silicate, Hi-LR™		4555	1207	Chemicals	2842 10 00	18
RM2438-250G	250gm	Sodium arsenate dibasic heptahydrate, Hi-		5085	1208	Chemicals	2815 20 00	18
RM3712-250G	250gm	tri-Sodium arsenate dodecahydrate, Hi-AR™		18385	1208	Chemicals	2842 90 90	18
TC704-25G	25gm	Sodium azide Cell Culture Tested		1215	1208	Chemicals	2850 00 30	18
TC704-100G	100gm	Sodium azide Cell Culture Tested		3640	1208	Chemicals	2850 00 30	18
TC704-500G	500gm	Sodium azide Cell Culture Tested		14560	1208	Chemicals	2850 00 30	18
MB075-100G	100gm	Sodium azide For Molecular Biology		930	1208	Chemicals	2850 00 30	18
MB075-500G	500gm	Sodium azide For Molecular Biology		4505	1208	Chemicals	2850 00 30	18

GRM1038-100G	100gm	Sodium azide, Hi-AR™/ACS		1090	1208	Chemicals	2850 00 30	18
GRM1038-500G	500gm	Sodium azide, Hi-AR™/ACS		4900	1208	Chemicals	2850 00 30	18
GRM123-100G	100gm	Sodium azide		645	1208	Chemicals	2850 00 30	18
GRM123-500G	500gm	Sodium azide		2860	1208	Chemicals	2850 00 30	18
RM1643-25G	25gm	Sodium benzenesulphonate		605	1208	Chemicals	2904 10 90	18
GRM1260-500G	500gm	Sodium benzoate, Hi-AR™		1605	1208	Chemicals	2916 31 40	18
GRM754-500G	500gm	Sodium benzoate		640	1208	Chemicals	2916 31 40	18
GRM754-5KG	5kg	Sodium benzoate		5680	1208	Chemicals	2916 31 40	18
TC230-100G	100gm	Sodium bicarbonate Cell Culture Tested		835	1208	Chemicals	2836 30 00	18
TC230-500G	500gm	Sodium bicarbonate Cell Culture Tested		2505	1208	Chemicals	2836 30 00	18
TC230-1KG	1kg	Sodium bicarbonate Cell Culture Tested		3765	1208	Chemicals	2836 30 00	18
TC230-5KG	5kg	Sodium bicarbonate Cell Culture Tested		11290	1208	Chemicals	2836 30 00	18
TC230M-100G	100gm	Sodium bicarbonate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		1820	1208	Chemicals	2836 30 00	18
TC230M-500G	500gm	Sodium bicarbonate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		5460	1208	Chemicals	2836 30 00	18
TC230M-1KG	1kg	Sodium bicarbonate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		8495	1208	Chemicals	2836 30 00	18
TC230M-5KG	5kg	Sodium bicarbonate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		24265	1208	Chemicals	2836 30 00	18
MB045-100G	100gm	Sodium bicarbonate For Molecular Biology		285	1208	Chemicals	2836 30 00	18
MB045-500G	500gm	Sodium bicarbonate For Molecular Biology		1200	1208	Chemicals	2836 30 00	18
PCT1535-100G	100gm	Sodium bicarbonate Plant Culture Tested		125	1208	Chemicals	2836 30 00	18
PCT1535-500G	500gm	Sodium bicarbonate Plant Culture Tested		545	1208	Chemicals	2836 30 00	18
PCT1535-1KG	1kg	Sodium bicarbonate Plant Culture Tested		985	1208	Chemicals	2836 30 00	18
PCT1535-5KG	5kg	Sodium bicarbonate Plant Culture Tested		3965	1208	Chemicals	2836 30 00	18
GRM849-500G	500gm	Sodium bicarbonate, Hi-AR™		490	1208	Chemicals	2836 30 00	18
GRM849-5KG	5kg	Sodium bicarbonate, Hi-AR™		4325	1208	Chemicals	2836 30 00	18
GRM253-500G	500gm	Sodium bicarbonate, Hi-LR™		405	1208	Chemicals	2836 30 00	18
GRM253-1KG	1kg	Sodium bicarbonate, Hi-LR™		730	1208	Chemicals	2836 30 00	18
GRM253-5KG	5kg	Sodium bicarbonate, Hi-LR™		3485	1208	Chemicals	2836 30 00	18
GRM753-500G	500gm	Sodium bichromate dihydrate		1935	1208	Chemicals	2840 30 00	18
GRM256-500G	500gm	Sodium biphosphate dihydrate, Hi-LR™		590	1208	Chemicals	2835 22 00	18
GRM256-5KG	5kg	Sodium biphosphate dihydrate, Hi-LR™		5225	1208	Chemicals	2835 22 00	18
GRM256-50KG	50kg	Sodium biphosphate dihydrate, Hi-LR™		45420	1208	Chemicals	2835 22 00	18
GRM154-100G	100gm	Sodium biselenite, Bacteriological grade		4015	1208	Chemicals	2842 90 10	18
GRM1755-100G	100gm	Sodium bismuthate (V), Hi-AR™/ACS		4870	1208	Chemicals	2841 90 00	18
GRM752-500G	500gm	Sodium bisulphate monohydrate, Hi-LR™		455	1208	Chemicals	2833 19 90	18
GRM1878-500G	500gm	Sodium bisulphite, Hi-AR™/ACS		715	1208	Chemicals	2830 90 10	18
GRM1284-500G	500gm	Sodium bisulphite, Hi-LR™		415	1208	Chemicals	2830 90 10	18
GRM10345-25G	25gm	Sodium borohydride, Hi-AR™/ACS		675	1208	Chemicals	2850 00 50	18
GRM10345-100G	100gm	Sodium borohydride, Hi-AR™/ACS		2350	1208	Chemicals	2850 00 50	18
GRM10345-500G	500gm	Sodium borohydride, Hi-AR™/ACS		10530	1208	Chemicals	2850 00 50	18
GRM7495-500G	500gm	Sodium bromate, Hi-LR™		4420	1208	Chemicals	2828 90 90	18
GRM7496-500G	500gm	Sodium bromide, Hi-AR™/ACS		1640	1208	Chemicals	2827 51 10	18
GRM750-500G	500gm	Sodium bromide, Hi-LR™		1580	1208	Chemicals	2827 51 10	18
GRM1175-5G	5gm	Sodium-1-butanesulphonate, For HPLC		825	1209	Chemicals	2904 10 90	18
GRM1175-25G	25gm	Sodium-1-butanesulphonate, For HPLC		3695	1209	Chemicals	2904 10 90	18
RM9817-100G	100gm	Sodium tert-butoxide		1085	1209	Chemicals	2905 19 90	18
TC471-5G	5gm	Sodium butyrate Cell Culture Tested		885	1209	Chemicals	2915 60 10	18
TC471-100G	100gm	Sodium butyrate Cell Culture Tested		1570	1209	Chemicals	2915 60 10	18
TC471-500G	500gm	Sodium butyrate Cell Culture Tested		6110	1209	Chemicals	2915 60 10	18
GRM7497-100G	100gm	Sodium butyrate, Hi-LR™		1005	1209	Chemicals	2915 60 10	18
GRM7497-500G	500gm	Sodium butyrate, Hi-LR™		4520	1209	Chemicals	2915 60 10	18
MB219-50G	50gm	Sodium cacodylate trihydrate For Molecular		20370	1209	Chemicals	2931 90 90	18
RM3732-25G	25gm	Sodium cacodylate trihydrate		26730	1209	Chemicals	2918 11 90	18
RM3732-100G	100gm	Sodium cacodylate trihydrate		82705	1209	Chemicals	2918 11 90	18
TC770M-100G	100gm	Sodium caprylate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		5095	1209	Chemicals		
TC770M-500G	500gm	Sodium caprylate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		16640	1209	Chemicals		
TC770M-1KG	1kg	Sodium caprylate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		28705	1209	Chemicals		
RM1575-250G	250gm	Sodium caprylate, Hi-AR™		4280	1209	Chemicals	2921 51 90	18
TC742-1KG	1kg	Sodium carbonate anhydrous Cell Culture		6830	1209	Chemicals	2836 20 90	18
TC742-5KG	5kg	Sodium carbonate anhydrous Cell Culture		21005	1209	Chemicals	2836 20 90	18
MB253-100G	100gm	Sodium carbonate anhydrous For Molecular		2490	1209	Chemicals	2836 20 90	18

MB253-500G	500gm	Sodium carbonate anhydrous For Molecular		4730	1209	Chemicals	2836 20 90	18
MB253-1KG	1kg	Sodium carbonate anhydrous For Molecular		9095	1209	Chemicals	2836 20 90	18
GRM3951-500G	500gm	Sodium carbonate anhydrous, Hi-AR™/ACS		485	1209	Chemicals	2836 20 90	18
GRM851-500G	500gm	Sodium carbonate anhydrous, Hi-AR™ (Soda		465	1209	Chemicals	2836 20 90	18
GRM851-5KG	5kg	Sodium carbonate anhydrous, Hi-AR™ (Soda		4060	1209	Chemicals	2836 20 90	18
GRM254-500G	500gm	Sodium carbonate anhydrous, Hi-LR™ (Soda		340	1209	Chemicals	2836 20 90	18
GRM254-5KG	5kg	Sodium carbonate anhydrous, Hi-LR™ (Soda		3060	1209	Chemicals	2836 20 90	18
GRM3952-500G	500gm	Sodium carbonate monohydrate, Hi-AR™/ACS		480	1209	Chemicals	2815 20 00	18
GRM1189-500G	500gm	Sodium carbonate monohydrate		330	1209	Chemicals	2815 20 00	18
GRM1189-5KG	5kg	Sodium carbonate monohydrate		2880	1209	Chemicals	2815 20 00	18
TC046-500G	500gm	Sodium chloride Cell Culture Tested		1540	1209	Chemicals	2501 00 90	0
TC046-1KG	1kg	Sodium chloride Cell Culture Tested		2350	1209	Chemicals	2501 00 90	0
TC046-5KG	5kg	Sodium chloride Cell Culture Tested		5820	1209	Chemicals	2501 00 90	0
TC046-10KG	10kg	Sodium chloride Cell Culture Tested		7480	1209	Chemicals	2501 00 90	0
TC046M-500G	500gm	Sodium chloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		3035	1209	Chemicals	2501 00 90	0
TC046M-1KG	1kg	Sodium chloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		5460	1209	Chemicals	2501 00 90	0
TC046M-5KG	5kg	Sodium chloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		16380	1209	Chemicals	2501 00 90	0
TC046M-10KG	10kg	Sodium chloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		24265	1209	Chemicals	2501 00 90	0
MB023-500G	500gm	Sodium chloride For Molecular Biology		870	1209	Chemicals	2501 00 90	0
MB023-1KG	1kg	Sodium chloride For Molecular Biology		1560	1209	Chemicals	2501 00 90	0
MB023-5KG	5kg	Sodium chloride For Molecular Biology		7490	1209	Chemicals	2501 00 90	0
GRM3954-500G	500gm	Sodium chloride, Hi-AR™/ACS		270	1209	Chemicals	2501 00 90	0
GRM853-500G	500gm	Sodium chloride, Hi-AR™		240	1209	Chemicals	2501 00 90	0
GRM853-5KG	5kg	Sodium chloride, Hi-AR™		2160	1209	Chemicals	2501 00 90	0
GRM031-500G	500gm	Sodium chloride, Hi-LR ™		225	1209	Chemicals	2501 00 90	0
GRM031-1KG	1kg	Sodium chloride, Hi-LR ™		395	1209	Chemicals	2501 00 90	0
GRM031-5KG	5kg	Sodium chloride, Hi-LR ™		1750	1209	Chemicals	2501 00 90	0
GRM031-50KG	50kg	Sodium chloride, Hi-LR ™		15190	1209	Chemicals	2501 00 90	0
GRM6214-500G	500gm	Sodium chlorite		1750	1209	Chemicals	2828 90 90	18
GRM7498-500G	500gm	Sodium chromate tetrahydrate		1550	1209	Chemicals	2841 50 90	18
R014-125ML	125ml	Sodium Citrate, 3.8% w/v		110	1209	Chemicals	3822 00 19	12
TC526U-100G	100gm	Sodium citrate anhydrous Meets USP 41-NF 36 testing specifications		8850	1209	Chemicals	2918 15 90	18
TC526U-500G	500gm	Sodium citrate anhydrous Meets USP 41-NF 36 testing specifications		22140	1209	Chemicals	2918 15 90	18
TC249-500G	500gm	tri-Sodium citrate dihydrate Cell Culture		1590	1210	Chemicals	2918 15 90	18
TC249-1KG	1kg	tri-Sodium citrate dihydrate Cell Culture		2575	1210	Chemicals	2918 15 90	18
TC249-5KG	5kg	tri-Sodium citrate dihydrate Cell Culture		9055	1210	Chemicals	2918 15 90	18
TC249M-500G	500gm	tri-Sodium citrate dihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018		5465	1210	Chemicals	2918 15 90	18
TC249M-1KG	1kg	tri-Sodium citrate dihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018		9870	1210	Chemicals	2918 15 90	18
TC249M-5KG	5kg	tri-Sodium citrate dihydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018		36710	1210	Chemicals	2918 15 90	18
GRM3953-500G	500gm	tri-Sodium citrate dihydrate, Hi-AR™/ACS		995	1210	Chemicals	2918 15 90	18
GRM1415-500G	500gm	tri-Sodium citrate dihydrate, Hi-AR™		910	1210	Chemicals	2918 15 90	18
GRM255-500G	500gm	tri-Sodium citrate dihydrate, Hi-LR™		635	1210	Chemicals	2918 15 90	18
GRM255-1KG	1kg	tri-Sodium citrate dihydrate, Hi-LR™		1150	1210	Chemicals	2918 15 90	18
GRM255-5KG	5kg	tri-Sodium citrate dihydrate, Hi-LR™		5530	1210	Chemicals	2918 15 90	18
GRM4480-100G	100gm	Sodium cobaltinitrite, Hi-AR™/ACS		4450	1210	Chemicals	2842 90 90	18
GRM7476-100G	100gm	Sodium cyanoborohydride For synthesis		10765	1210	Chemicals		
RM1883-5G	5gm	Sodium-1-decanesulphonate, HPLC grade		1265	1210	Chemicals	2904 10 90	18
RM1883-25G	25gm	Sodium-1-decanesulphonate, HPLC grade		5295	1210	Chemicals	2904 10 90	18
GRM6216-100G	100gm	Sodium desoxycholate		17250	1210	Chemicals	2918 19 90	18
RM6217-10G	10gm	Sodium diatrizoate hydrate (Diatrizoic acid sodium salt hydrate)		4130	1210	Chemicals	2924 29 90	18
RM8904-5G	5gm	Sodium dibenzyldithiocarbamate		11620	1210	Chemicals	3822 00 90	12
RM2112-500G	500gm	Sodium dichloroisocyanurate (1,3-Dichloro-6-hydroxy-1,3,5-triazine-2,4-dione sodium salt)		1390	1210	Chemicals	2933 69 90	18
GRM7500-500G	500gm	Sodium dichromate dihydrate, Hi-AR™/ACS		2215	1210	Chemicals	2840 30 00	18
GRM753-500G	500gm	Sodium dichromate dihydrate		1935	1210	Chemicals	2840 30 00	18

GRM4483-100G	100gm	Sodium diethyldithiocarbamate trihydrate, Hi-AR™/ACS		1095	1210	Chemicals	2930 20 00	18
GRM4483-500G	500gm	Sodium diethyldithiocarbamate trihydrate, Hi-AR™/ACS		4940	1210	Chemicals	2930 20 00	18
GRM4482-100G	100gm	Sodium diethyldithiocarbamate trihydrate		1305	1210	Chemicals	2930 20 00	18
GRM4482-500G	500gm	Sodium diethyldithiocarbamate trihydrate		5825	1210	Chemicals	2930 20 00	18
MB296-500G	500gm	Sodium dihydrogen orthophosphate dihydrate For Molecular Biology		950	1210	Chemicals	2835 22 00	18
MB296-5KG	5kg	Sodium dihydrogen orthophosphate dihydrate For Molecular Biology		8530	1210	Chemicals	2835 22 00	18
GRM1255-500G	500gm	Sodium dihydrogen orthophosphate dihydrate, Hi-AR™		875	1210	Chemicals	2835 22 00	18
GRM1255-5KG	5kg	Sodium dihydrogen orthophosphate dihydrate, Hi-AR™		7865	1210	Chemicals	2835 22 00	18
GRM256-500G	500gm	Sodium dihydrogen orthophosphate dihydrate, Hi-LR™		590	1210	Chemicals	2835 22 00	18
GRM256-5KG	5kg	Sodium dihydrogen orthophosphate dihydrate, Hi-LR™		5225	1210	Chemicals	2835 22 00	18
GRM256-50KG	50kg	Sodium dihydrogen orthophosphate dihydrate, Hi-LR™		45420	1210	Chemicals	2835 22 00	18
TC741M-500G	500gm	Sodium dihydrogen phosphate dihydrate Meets USP 41- NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications Cell Culture Tested	New	2135	1210	Chemicals		
TC741M-1KG	1kg	Sodium dihydrogen phosphate dihydrate Meets USP 41- NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications Cell Culture Tested	New	3850	1210	Chemicals		
TC741M-5KG	5kg	Sodium dihydrogen phosphate dihydrate Meets USP 41- NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications Cell Culture Tested	New	17850	1210	Chemicals		
TC068-100G	100gm	Sodium dihydrogen phosphate monohydrate (Sodium phosphate monobasic; Monosodium phosphate) Cell Culture Tested		1500	1210	Chemicals	2835 22 00	18
TC068-500G	500gm	Sodium dihydrogen phosphate monohydrate (Sodium phosphate monobasic; Monosodium phosphate) Cell Culture Tested		3815	1210	Chemicals	2835 22 00	18
TC068-1KG	1kg	Sodium dihydrogen phosphate monohydrate (Sodium phosphate monobasic; Monosodium phosphate) Cell Culture Tested		4765	1210	Chemicals	2835 22 00	18
TC068-5KG	5kg	Sodium dihydrogen phosphate monohydrate (Sodium phosphate monobasic; Monosodium phosphate) Cell Culture Tested		12790	1210	Chemicals	2835 22 00	18
TC068M-1KG	1kg	Sodium dihydrogen phosphate monohydrate Meets USP 41-NF 36, BP 2016 and IP 2018 testing specifications		9315	1210	Chemicals		
TC068M-5KG	5kg	Sodium dihydrogen phosphate monohydrate Meets USP 41-NF 36, BP 2016 and IP 2018 testing specifications		41925	1210	Chemicals		
PCT0013-500G	500gm	Sodium dihydrogen phosphate monohydrate Plant Culture Tested		785	1210	Chemicals	2835 22 00	18
PCT0013-1KG	1kg	Sodium dihydrogen phosphate monohydrate Plant Culture Tested		1420	1210	Chemicals	2835 22 00	18
PCT0013-5KG	5kg	Sodium dihydrogen phosphate monohydrate Plant Culture Tested		7045	1210	Chemicals	2835 22 00	18
PCT0013-25KG	25kg	Sodium dihydrogen phosphate monohydrate Plant Culture Tested		On request	1210	Chemicals		
GRM6382-500G	500gm	Sodium dihydrogen phosphate monohydrate, Hi-LR™		735	1211	Chemicals	2835 22 00	18
GRM6382-5KG	5kg	Sodium dihydrogen phosphate monohydrate, Hi-LR™		6530	1211	Chemicals	2835 22 00	18
GRM985-5G	5gm	Sodium diphenylamine-4-sulfonate, (Redox indicator), Practical grade		315	1211	Chemicals	2921 44 90	18

GRM985-25G	25gm	Sodium diphenylamine-4-sulfonate, (Redox indicator), Practical grade		1365	1211	Chemicals	2921 44 90	18
MB163-500G	500gm	Sodium dithionite For Molecular Biology		3120	1211	Chemicals	2830 90 10	18
GRM7501-500G	500gm	Sodium dithionite, Hi-LR™		680	1211	Chemicals	2830 90 10	18
RM2170-100G	100gm	Sodium dodecylbenzenesulphonate		720	1211	Chemicals		
GRM6218-100G	100gm	Sodium dodecyl sulphate, Ultrapure (Sodium lauryl sulphate)		5440	1211	Chemicals	2920 90 00	18
GRM205-100G	100gm	Sodium dodecyl sulphate, Hi-AR™/ACS		3305	1211	Chemicals	2920 90 00	18
GRM205-500G	500gm	Sodium dodecyl sulphate, Hi-AR™/ACS		14855	1211	Chemicals	2920 90 00	18
GRM886-500G	500gm	Sodium dodecyl sulphate, Hi-LR™		1050	1211	Chemicals	2920 90 00	18
GRM886-5KG	5kg	Sodium dodecyl sulphate, Hi-LR™		9350	1211	Chemicals	2920 90 00	18
GRM2441-100G	100gm	Sodium ethoxide (Sodium ethylate)		6360	1211	Chemicals	2905 19 90	18
GRM433-25G	25gm	Sodium ethylmercurithiosalicylate		17825	1211	Chemicals	2852 10 00	18
GRM433-100G	100gm	Sodium ethylmercurithiosalicylate		62335	1211	Chemicals	2852 10 00	18
GRM433V-25G	25gm	Sodium ethylmercurithiosalicylate		On Request	1211	Chemicals		
GRM433V-100G	100gm	Sodium ethylmercurithiosalicylate		On Request	1211	Chemicals		
GRM5429-500G	500gm	Sodium ferrocyanide decahydrate, Hi-AR™		4425	1211	Chemicals	2837 20 20	18
GRM7502-500G	500gm	Sodium fluoride, Hi-AR™/ACS		1510	1211	Chemicals	2826 19 10	18
GRM1081-500G	500gm	Sodium fluoride, Hi-LR™		1000	1211	Chemicals	2826 19 10	18
GRM2445-500G	500gm	Sodium fluoroborate		2370	1211	Chemicals	2826 90 00	18
GRM2972-250G	250gm	Sodium formate, For HPLC		5635	1211	Chemicals	2915 12 90	18
GRM414-500G	500gm	Sodium formate, Hi-AR™/ACS		875	1211	Chemicals	2915 12 90	18
GRM1152-100G	100gm	Sodium fumarate dibasic, Hi-AR™		685	1211	Chemicals	2917 19 90	18
GRM1152-500G	500gm	Sodium fumarate dibasic, Hi-AR™		3060	1211	Chemicals	2917 19 90	18
GRM9957-500G	500gm	Sodium-D-gluconate, Hi-AR™		1365	1211	Chemicals	2918 16 90	18
GRM204-500G	500gm	Sodium-D-gluconate		1090	1211	Chemicals	2918 16 10	18
GRM681-100G	100gm	Sodium-L-glutamate monohydrate, Hi-AR™		165	1211	Chemicals	2922 42 90	18
GRM681-500G	500gm	Sodium-L-glutamate monohydrate, Hi-AR™		740	1211	Chemicals	2922 42 90	18
GRM665-25G	25gm	Sodium-ß-glycerol phosphate pentahydrate,		705	1211	Chemicals	2919 90 90	18
GRM665-100G	100gm	Sodium-ß-glycerol phosphate pentahydrate,		2430	1211	Chemicals	2919 90 90	18
GRM665-1KG	1kg	Sodium-ß-glycerol phosphate pentahydrate,		21755	1211	Chemicals	2919 90 90	18
GRM8906-5G	5gm	Sodium-α-glycerophosphate		21790	1211	Chemicals	2919 90 90	18
GRM8907-5G	5gm	Sodium glycocholate hydrate		26205	1211	Chemicals	2924 29 90	18
RM1754-100G	100gm	Sodium glycolate		10690	1211	Chemicals	2918 19 90	18
RM6523-100G	100gm	Sodium hippurate hydrate		9925	1211	Chemicals		
GRM1282-500G	500gm	Sodium hexametaphosphate, Hi-AR™		970	1211	Chemicals	2835 39 00	18
GRM7504-100G	100gm	Sodium hydride, 55 - 60% suspension in		1045	1212	Chemicals	2850 00 49	18
GRM7504-500G	500gm	Sodium hydride, 55 - 60% suspension in		4690	1212	Chemicals	2850 00 49	18
GRM2973-250G	250gm	Sodium hydrogen carbonate, For HPLC		12635	1212	Chemicals	2836 30 00	18
GRM3955-500G	500gm	Sodium hydrogen carbonate, Hi-AR™/ACS		515	1212	Chemicals	2836 30 00	18
GRM849-500G	500gm	Sodium hydrogen carbonate, Hi-AR™		490	1212	Chemicals	2836 30 00	18
GRM849-5KG	5kg	Sodium hydrogen carbonate, Hi-AR™		4325	1212	Chemicals	2836 30 00	18
GRM253-500G	500gm	Sodium hydrogen carbonate, Hi-LR™		405	1212	Chemicals	2836 30 00	18
GRM253-1KG	1kg	Sodium hydrogen carbonate, Hi-LR™		730	1212	Chemicals	2836 30 00	18
GRM253-5KG	5kg	Sodium hydrogen carbonate, Hi-LR™		3485	1212	Chemicals	2836 30 00	18
GRM7503-500G	500gm	di-Sodium hydrogen citrate sesquihydrate		830	1212	Chemicals	2918 15 40	18
TC051-100G	100gm	di-Sodium hydrogen phosphate anhydrous Cell Culture Tested		1750	1212	Chemicals	2835 22 00	18
TC051-500G	500gm	di-Sodium hydrogen phosphate anhydrous Cell Culture Tested		3805	1212	Chemicals	2835 22 00	18
TC051-1KG	1kg	di-Sodium hydrogen phosphate anhydrous Cell Culture Tested		5285	1212	Chemicals	2835 22 00	18
TC051-5KG	5kg	di-Sodium hydrogen phosphate anhydrous Cell Culture Tested		13095	1212	Chemicals	2835 22 00	18
TC051M-100G	100gm	di-Sodium hydrogen phosphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		2635	1212	Chemicals	2835 22 00	18
TC051M-500G	500gm	di-Sodium hydrogen phosphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		7585	1212	Chemicals	2835 22 00	18
TC051M-1KG	1kg	di-Sodium hydrogen phosphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		11865	1212	Chemicals	2835 22 00	18
TC051M-5KG	5kg	di-Sodium hydrogen phosphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		22755	1212	Chemicals	2835 22 00	18

GRM3960-500G	500gm	di-Sodium hydrogen phosphate anhydrous, Hi-AR™/ACS		1055	1212	Chemicals	2835 22 00	18
GRM1417-500G	500gm	di-Sodium hydrogen phosphate anhydrous,		985	1212	Chemicals	2835 22 00	18
GRM1416-500G	500gm	di-Sodium hydrogen phosphate anhydrous,		755	1212	Chemicals	2835 22 00	18
GRM1416-5KG	5kg	di-Sodium hydrogen phosphate anhydrous,		6730	1212	Chemicals	2835 22 00	18
GRM1416-50KG	50kg	di-Sodium hydrogen phosphate anhydrous,		58500	1212	Chemicals	2835 22 00	18
TC507-500G	500gm	di-Sodium hydrogen phosphate dihydrate Cell Culture Tested		1800	1212	Chemicals	2835 22 00	18
TC507-1KG	1kg	di-Sodium hydrogen phosphate dihydrate Cell Culture Tested		3160	1212	Chemicals	2835 22 00	18
TC507-5KG	5kg	di-Sodium hydrogen phosphate dihydrate Cell Culture Tested		11055	1212	Chemicals	2835 22 00	18
TC507M-500G	500gm	di-Sodium hydrogen phosphate dihydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		2170	1212	Chemicals	2835 22 00	18
TC507M-1KG	1kg	di-Sodium hydrogen phosphate dihydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		3790	1212	Chemicals	2835 22 00	18
TC507M-5KG	5kg	di-Sodium hydrogen phosphate dihydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		13265	1212	Chemicals	2835 22 00	18
GRM257-500G	500gm	di-Sodium hydrogen phosphate dihydrate, Hi-		840	1212	Chemicals	2835 22 00	18
GRM257-5KG	5kg	di-Sodium hydrogen phosphate dihydrate, Hi-		7510	1212	Chemicals	2835 22 00	18
GRM1257-500G	500gm	di-Sodium hydrogen phosphate dihydrate		665	1212	Chemicals	2835 22 00	18
GRM6365-500G	500gm	di-Sodium hydrogen phosphate dihydrate, Hi-		590	1212	Chemicals	2835 22 00	18
TC508M-500G	500gm	di-Sodium hydrogen phosphate dodecahydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications	New	2785	1212	Chemicals		
TC508M-1KG	1kg	di-Sodium hydrogen phosphate dodecahydrate Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications	New	4025	1212	Chemicals		
TC508-500G	500gm	di-Sodium hydrogen phosphate dodecahydrate Cell Culture Tested		1945	1212	Chemicals	2835 22 00	18
TC508-5KG	5kg	di-Sodium hydrogen phosphate dodecahydrate Cell Culture Tested		11630	1212	Chemicals	2835 22 00	18
GRM1418-500G	500gm	di-Sodium hydrogen phosphate dodecahydrate, Hi-AR™		875	1212	Chemicals	2835 22 00	18
GRM3961-500G	500gm	di-Sodium hydrogen phosphate heptahydrate, Hi-AR™/ACS		720	1212	Chemicals	2835 22 00	18
GRM154-100G	100gm	Sodium hydrogen selenite, Bacteriological		4015	1212	Chemicals	2842 90 10	18
GRM752-500G	500gm	Sodium hydrogen sulphate monohydrate, Hi-		455	1212	Chemicals	2833 19 90	18
GRM1878-500G	500gm	Sodium hydrogen sulphite, Hi-AR™/ACS		715	1212	Chemicals	2830 90 10	18
GRM1284-500G	500gm	Sodium hydrogen sulphite, Hi-LR™		415	1212	Chemicals	2830 90 10	18
RM4800-100G	100gm	Sodium hydrogen-L-tartrate anhydrous		2105	1212	Chemicals	2918 13 90	18
R070-500ML	500ml	Sodium Hydroxide Standard Solution, 0.035N		230	1212	Chemicals	3822 00 19	12
TC460-500G	500gm	Sodium hydroxide pellets Cell Culture Tested		400	1213	Chemicals	2815 11 90	18
TC460-1KG	1kg	Sodium hydroxide pellets Cell Culture Tested		740	1213	Chemicals	2815 11 90	18
TC460-5KG	5kg	Sodium hydroxide pellets Cell Culture Tested		2965	1213	Chemicals	2815 11 90	18
TC460M-500G	500gm	Sodium hydroxide pellets Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		1215	1213	Chemicals	2815 11 90	18
TC460M-1KG	1kg	Sodium hydroxide pellets Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		2185	1213	Chemicals	2815 11 90	18
TC460M-5KG	5kg	Sodium hydroxide pellets Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		6550	1213	Chemicals	2815 11 90	18
PCT1325-500G	500gm	Sodium hydroxide Plant Culture Tested		470	1213	Chemicals	2815 11 90	18
PCT1325-1KG	1kg	Sodium hydroxide Plant Culture Tested		845	1213	Chemicals	2815 11 90	18
PCT1325-5KG	5kg	Sodium hydroxide Plant Culture Tested		4230	1213	Chemicals	2815 11 90	18
PCT1325-50KG	50kg	Sodium hydroxide Plant Culture Tested		On request	1213	Chemicals		
MB095-100G	100gm	Sodium hydroxide pellets For Molecular		240	1213	Chemicals	2815 11 90	18
MB095-500G	500gm	Sodium hydroxide pellets For Molecular		605	1213	Chemicals	2815 11 90	18
MB095-5KG	5kg	Sodium hydroxide pellets For Molecular		5400	1213	Chemicals	2815 11 90	18
GRM604-500G	500gm	Sodium hydroxide flakes		295	1213	Chemicals	2815 11 90	18
GRM604-1KG	1kg	Sodium hydroxide flakes		515	1213	Chemicals	2815 11 90	18
GRM604-5KG	5kg	Sodium hydroxide flakes		2310	1213	Chemicals	2815 11 90	18
GRM604-50KG	50kg	Sodium hydroxide flakes		21315	1213	Chemicals	2815 11 90	18
GRM467-500G	500gm	Sodium hydroxide pellets, Hi-AR™/ACS		440	1213	Chemicals	2815 11 90	18
GRM467-5KG	5kg	Sodium hydroxide pellets, Hi-AR™/ACS		3920	1213	Chemicals	2815 11 90	18

GRM467-50KG	50kg	Sodium hydroxide pellets, Hi-AR™/ACS		34080	1213	Chemicals	2815 11 90	18
GRM1183-500G	500gm	Sodium hydroxide pellets, Hi-LR™		410	1213	Chemicals	2815 11 90	18
GRM1183-5KG	5kg	Sodium hydroxide pellets, Hi-LR™		3615	1213	Chemicals	2815 11 90	18
RM10820-500ML	500ml	Sodium hydroxide N/10 solution		430	1213	Chemicals	2815 12 00	18
PCT1311-5X50ML	5X50ml	Sodium hypochlorite (4% w/v solution) Plant Culture Tested		On request	1213	Chemicals	2828 90 90	18
PCT1311-5X100M	5X100ml	Sodium hypochlorite (4% w/v solution) Plant Culture Tested		On request	1213	Chemicals	2828 90 90	18
AS102-100ML	100ml	Sodium hypochlorite, Hi-AR™/ACS (4% w/v solution)		400	1213	Chemicals	2828 90 90	18
AS102-1L	1lt	Sodium hypochlorite, Hi-AR™/ACS (4% w/v solution)		510	1213	Chemicals	2828 90 90	18
AS102-5L	5lt	Sodium hypochlorite, Hi-AR™/ACS (4% w/v solution)		1480	1213	Chemicals	2828 90 90	18
AS102-4X50ML	4X50ml	Sodium hypochlorite, Hi-AR™/ACS (4% w/v solution)		1295	1213	Chemicals	2828 90 90	18
RM1468-500G	500gm	Sodium hypophosphite monohydrate, Hi-LR™		1310	1213	Chemicals	2835 10 90	18
GRM1084-100G	100gm	Sodium iodate anhydrous, Hi-LR™		4725	1213	Chemicals	2828 90 90	18
MB312-100G	100gm	Sodium iodide For Molecular Biology	New	2565	1213	Chemicals		
MB312-250G	250gm	Sodium iodide For Molecular Biology	New	5640	1213	Chemicals		
MB312-500G	500gm	Sodium iodide For Molecular Biology	New	10145	1213	Chemicals		
GRM1879-250G	250gm	Sodium iodide, Hi-AR™/ACS		5840	1213	Chemicals	2815 20 00	18
GRM706-100G	100gm	Sodium iodide, Hi-LR™		2445	1213	Chemicals	2827 60 20	18
GRM706-250G	250gm	Sodium iodide, Hi-LR™		5370	1213	Chemicals	2827 60 20	18
GRM706-500G	500gm	Sodium iodide, Hi-LR™		9660	1213	Chemicals	2827 60 20	18
GRM205-100G	100gm	Sodium lauryl sulphate, Hi-AR™/ACS		3305	1213	Chemicals	2920 90 00	18
GRM205-500G	500gm	Sodium lauryl sulphate, Hi-AR™/ACS		14855	1213	Chemicals	2920 90 00	18
GRM7512-500G	500gm	Sodium lauryl sulphate needles		925	1213	Chemicals	2920 90 00	18
GRM7512-5KG	5kg	Sodium lauryl sulphate needles		8160	1213	Chemicals	2920 90 00	18
GRM10682-100G	100gm	Sodium malonate dibasic monohydrate, Hi-		2440	1213	Chemicals	2917 19 90	18
GRM10683-100G	100gm	Sodium malonate dibasic monohydrate, Bacteriological		2815	1213	Chemicals	2917 19 90	18
GRM10683-500G	500gm	Sodium malonate dibasic monohydrate, Bacteriological		12625	1213	Chemicals	2917 19 90	18
GRM1847-250G	250gm	Sodium (meta)arsenite, Hi-AR™		7730	1213	Chemicals	2842 90 90	18
GRM1847-500G	500gm	Sodium (meta)arsenite, Hi-AR™		13895	1213	Chemicals	2842 90 90	18
GRM4660-500G	500gm	Sodium metabisulphite, Hi-AR™/ACS		335	1213	Chemicals	2832 10 90	18
GRM707-500G	500gm	Sodium metabisulphite, Hi-LR™		305	1213	Chemicals	2832 10 90	18
GRM707-1KG	1kg	Sodium metabisulphite, Hi-LR™		550	1213	Chemicals	2832 10 90	18
GRM707-5KG	5kg	Sodium metabisulphite, Hi-LR™		2430	1213	Chemicals	2832 10 90	18
GRM7513-500G	500gm	Sodium metaborate tetrahydrate, Hi-LR™		2675	1213	Chemicals	2815 20 00	18
GRM1720-100G	100gm	Sodium (meta)periodate, Hi-AR™/ACS (Sodium periodate)		2245	1213	Chemicals	2829 90 10	18
GRM1720-500G	500gm	Sodium (meta)periodate, Hi-AR™/ACS (Sodium periodate)		10110	1213	Chemicals	2829 90 10	18
PCT1327-1G	1gm	Sodium metasilicate Plant Culture Tested		2020	1213	Chemicals	2934 99 00	18
PCT1327-25G	25gm	Sodium metasilicate Plant Culture Tested		40465	1213	Chemicals	2934 99 00	18
GRM2974-100G	100gm	Sodium metavanadate, Hi-AR™		2955	1214	Chemicals	2918 11 90	18
GRM2974-500G	500gm	Sodium metavanadate, Hi-AR™		13215	1214	Chemicals	2918 11 90	18
RM10803-5G	5gm	Sodium methanesulfinate		5180	1214	Chemicals	2930 90 99	18
GRM4801-500ML	500ml	Sodium methoxide, 25-30% soln. in methanol		4095	1214	Chemicals	3822 00 90	12
TC581M-25G	25gm	Sodium molybdate dihydrate Meets EP 9.0 and BP 2016 testing specifications		1820	1214	Chemicals	2841 70 90	18
TC581M-100G	100gm	Sodium molybdate dihydrate Meets EP 9.0 and BP 2016 testing specifications		5830	1214	Chemicals	2841 70 90	18
TC581M-500G	500gm	Sodium molybdate dihydrate Meets EP 9.0 and BP 2016 testing specifications		24470	1214	Chemicals	2841 70 90	18
TC581M-1KG	1kg	Sodium molybdate dihydrate Meets EP 9.0 and BP 2016 testing specifications		49525	1214	Chemicals	2841 70 90	18
PCT0117-100G	100gm	Sodium molybdate dihydrate Plant Culture		1880	1214	Chemicals	2841 70 90	18
PCT0117-500G	500gm	Sodium molybdate dihydrate Plant Culture		9015	1214	Chemicals	2841 70 90	18
GRM6388-100G	100gm	Sodium molybdate dihydrate, Hi-AR™/ACS		1745	1214	Chemicals	2841 70 90	18
GRM6388-500G	500gm	Sodium molybdate dihydrate, Hi-AR™/ACS		8355	1214	Chemicals	2841 70 90	18
GRM1721-100G	100gm	Sodium molybdate dihydrate, Hi-AR™		1670	1214	Chemicals	2841 70 90	18
GRM1721-500G	500gm	Sodium molybdate dihydrate, Hi-AR™		7515	1214	Chemicals	2841 70 90	18
GRM415-100G	100gm	Sodium molybdate dihydrate, Hi-LR™		1505	1214	Chemicals	2841 70 90	18
GRM415-500G	500gm	Sodium molybdate dihydrate, Hi-LR™		6750	1214	Chemicals	2841 70 90	18

GRM1153-5G	5gm	Sodium-1-naphthyl phosphate monohydrate, Hi-AR™		7180	1214	Chemicals	2919 90 90	18
RM3715-5G	5gm	di-Sodium-2-naphthyl phosphate (2-Naphthyl phosphate disodium salt)		11850	1214	Chemicals	2919 90 90	18
PCT0014-500G	500gm	Sodium nitrate Plant Culture Tested		865	1214	Chemicals	3105 10 00	18
PCT0014-1KG	1kg	Sodium nitrate Plant Culture Tested		1550	1214	Chemicals	3105 10 00	18
GRM3958-500G	500gm	Sodium nitrate, HI-AR™/ACS		805	1214	Chemicals	3105 10 00	18
GRM416-500G	500gm	Sodium nitrate, Hi-AR™		750	1214	Chemicals	3105 10 00	18
GRM1722-500G	500gm	Sodium nitrate, Hi-LR™		625	1214	Chemicals	3105 10 00	18
GRM1722-50KG	50kg	Sodium nitrate, Hi-LR™		53810	1214	Chemicals	3105 10 00	18
GRM3959-500G	500gm	Sodium nitrite, Hi-AR™/ACS		760	1214	Chemicals	2834 10 10	18
GRM417-500G	500gm	Sodium nitrite, Hi-AR™		705	1214	Chemicals	2834 10 10	18
GRM1184-500G	500gm	Sodium nitrite, Hi-LR™		670	1214	Chemicals	2834 10 10	18
GRM986-100G	100gm	Sodium nitroprusside dihydrate, Hi-AR™/ACS		1075	1214	Chemicals	2837 20 20	18
GRM986-500G	500gm	Sodium nitroprusside dihydrate, Hi-AR™/ACS		4835	1214	Chemicals	2837 20 20	18
GRM987-100G	100gm	Sodium nitroprusside dihydrate, Hi-LR™		935	1214	Chemicals	2837 20 20	18
GRM987-500G	500gm	Sodium nitroprusside dihydrate, Hi-LR™		4180	1214	Chemicals	2837 20 20	18
RM1734-1G	1gm	Sodium octyl sulphate, For HPLC		1715	1214	Chemicals	2920 90 10	18
RM1734-5G	5gm	Sodium octyl sulphate, For HPLC		7720	1214	Chemicals	2920 90 10	18
GRM751-500G	500gm	Sodium oxalate, Hi-AR™/ACS		905	1214	Chemicals	2917 11 90	18
GRM7514-500G	500gm	Sodium pentachlorophenate		1225	1214	Chemicals	2918 11 90	18
GRM1261-500G	500gm	Sodium perborate tetrahydrate		580	1214	Chemicals	2840 30 00	18
GRM2444-500G	500gm	Sodium peroxide granules, Hi-AR™/ACS		35680	1214	Chemicals		
GRM6224-500G	500gm	Sodium persulphate (Sodium		860	1214	Chemicals	2833 40 00	18
RM8911-100G	100gm	Sodium phenytoin		3955	1214	Chemicals	3822 00 90	12
RM8911-500G	500gm	Sodium phenytoin		17710	1214	Chemicals	3822 00 90	12
MB024-250G	250gm	Sodium phosphate dibasic anhydrous For Molecular Biology		925	1214	Chemicals	2835 22 00	18
MB126-500G	500gm	Sodium phosphate dibasic dihydrate For Molecular Biology		1685	1215	Chemicals	2835 22 00	18
MB126-5KG	5kg	Sodium phosphate dibasic dihydrate For Molecular Biology		7230	1215	Chemicals	2835 22 00	18
TC760U-250G	250gm	Sodium phosphate dibasic heptahydrate Meets USP testing specifications Cell Culture		7550	1215	Chemicals	2815 20 00	18
TC760U-500G	500gm	Sodium phosphate dibasic heptahydrate Meets USP testing specifications Cell Culture		12330	1215	Chemicals		
TC760U-1KG	1kg	Sodium phosphate dibasic heptahydrate Meets USP testing specifications Cell Culture		22260	1215	Chemicals	2815 20 00	18
GRM257-500G	500gm	Sodium phosphate dibasic dihydrate, Hi-AR™		840	1215	Chemicals	2835 22 00	18
GRM257-5KG	5kg	Sodium phosphate dibasic dihydrate, Hi-AR™		7510	1215	Chemicals	2835 22 00	18
MB047-250G	250gm	Sodium phosphate monobasic monohydrate For Molecular Biology		3385	1215	Chemicals	3822 00 90	12
TC459-100G	100gm	Sodium phosphate monobasic anhydrous Cell Culture Tested		1540	1215	Chemicals	2835 22 00	18
TC459-500G	500gm	Sodium phosphate monobasic anhydrous Cell Culture Tested		3855	1215	Chemicals	2835 22 00	18
TC459-1KG	1kg	Sodium phosphate monobasic anhydrous Cell Culture Tested		4805	1215	Chemicals	2835 22 00	18
TC459-5KG	5kg	Sodium phosphate monobasic anhydrous Cell Culture Tested		12830	1215	Chemicals	2835 22 00	18
TC459M-100G	100gm	Sodium phosphate monobasic anhydrous Meets USP 41-NF 36, BP 2016 and IP 2018		5245	1215	Chemicals	2835 22 00	18
TC459M-500G	500gm	Sodium phosphate monobasic anhydrous Meets USP 41-NF 36, BP 2016 and IP 2018		17250	1215	Chemicals	2835 22 00	18
TC459M-1KG	1kg	Sodium phosphate monobasic anhydrous Meets USP 41-NF 36, BP 2016 and IP 2018		30465	1215	Chemicals	2835 22 00	18
MB183-500G	500gm	Sodium phosphate monobasic anhydrous For Molecular Biology		645	1215	Chemicals	2835 22 00	18
GRM3964-500G	500gm	Sodium phosphate monobasic anhydrous, Hi-		875	1215	Chemicals	2835 22 00	18
GRM3963-500G	500gm	Sodium phosphate monobasic monohydrate, Hi-AR™/ACS		755	1215	Chemicals	2835 22 00	18
GRM3966-500G	500gm	Sodium phosphate tribasic dodecahydrate, Hi-AR™/ACS		840	1215	Chemicals	2835 29 30	18
GRM1422-500G	500gm	tri-Sodium phosphate dodecahydrate, Hi-		735	1215	Chemicals	2835 29 30	18
GRM1422-5KG	5kg	tri-Sodium phosphate dodecahydrate, Hi-		7105	1215	Chemicals	2835 29 30	18

GRM1421-500G	500gm	tri-Sodium phosphate dodecahydrate		580	1215	Chemicals	2835 29 30	18
RM1468-500G	500gm	Sodium phosphinate monohydrate, Hi-LR™		1310	1215	Chemicals	2835 10 90	18
RM8912-100G	100gm	Sodium phosphite dibasic pentahydrate		5570	1215	Chemicals	3822 00 90	12
GRM6226-25G	25gm	Sodium phytate, From Rice		7200	1215	Chemicals	2919 90 90	18
GRM6226-100G	100gm	Sodium phytate, From Rice		25200	1215	Chemicals	2919 90 90	18
RM9820-500ML	500ml	Sodium polyacrylate, 25% solution		6395	1215	Chemicals	3906 90 90	18
RM658-1G	1gm	Sodium polyanetholesulphonate (S.P.S.), Hi-		535	1215	Chemicals	3911 90 90	18
RM658-5G	5gm	Sodium polyanetholesulphonate (S.P.S.), Hi-		2370	1215	Chemicals	3911 90 90	18
RM658-25G	25gm	Sodium polyanetholesulphonate (S.P.S.), Hi-		11365	1215	Chemicals	3911 90 90	18
GRM1282-500G	500gm	Sodium polyphosphate, Hi-AR™		970	1215	Chemicals	2835 39 00	18
GRM1046-500G	500gm	Sodium potassium tartrate tetrahydrate, Hi-AR™/ACS		1775	1215	Chemicals	2918 13 90	18
GRM1046-50KG	50kg	Sodium potassium tartrate tetrahydrate, Hi-AR™/ACS		154035	1215	Chemicals	2918 13 90	18
GRM598-500G	500gm	Sodium potassium tartrate tetrahydrate		1820	1215	Chemicals	2918 13 90	18
GRM6227-500G	500gm	Sodium propionate (Propionic acid sodium		980	1215	Chemicals	2915 50 00	18
GRM7515-500G	500gm	tetra-Sodium pyrophosphate anhydrous		1605	1215	Chemicals	2835 39 00	18
GRM4660-500G	500gm	Sodium pyrosulphite, Hi-AR™/ACS		335	1215	Chemicals	2832 10 90	18
GRM707-500G	500gm	Sodium pyrosulphite, Hi-LR™		305	1215	Chemicals	2832 10 90	18
GRM707-1KG	1kg	Sodium pyrosulphite, Hi-LR™		550	1215	Chemicals	2832 10 90	18
GRM707-5KG	5kg	Sodium pyrosulphite, Hi-LR™		2430	1215	Chemicals	2832 10 90	18
TC166-25G	25gm	Sodium pyruvate Cell Culture Tested		3960	1216	Chemicals	2918 30 90	18
TC166-100G	100gm	Sodium pyruvate Cell Culture Tested		14010	1216	Chemicals	2918 30 90	18
TC166-250G	250gm	Sodium pyruvate Cell Culture Tested		31685	1216	Chemicals	2918 30 90	18
TC166-1KG	1kg	Sodium pyruvate Cell Culture Tested		88375	1216	Chemicals	2918 30 90	18
PCT0503-25G	25gm	Sodium pyruvate Plant Culture Tested		690	1216	Chemicals	2918 30 90	18
PCT0503-100G	100gm	Sodium pyruvate Plant Culture Tested		2410	1216	Chemicals	2918 30 90	18
GRM1181-25G	25gm	Sodium pyruvate, Hi-AR™		560	1216	Chemicals	2918 30 90	18
GRM1181-100G	100gm	Sodium pyruvate, Hi-AR™		1970	1216	Chemicals	2918 30 90	18
GRM082-25G	25gm	Sodium pyruvate Suitable for Bacteriological		370	1216	Chemicals	2918 30 90	18
GRM082-100G	100gm	Sodium pyruvate Suitable for Bacteriological		1280	1216	Chemicals	2918 30 90	18
GRM082-500G	500gm	Sodium pyruvate Suitable for Bacteriological		5740	1216	Chemicals	2918 30 90	18
RM4489-5G	5gm	Sodium rhodizonate dibasic, Hi-AR™		3670	1216	Chemicals	2914 39 90	18
GRM1085-250G	250gm	Sodium salicylate, Hi-AR™		2985	1216	Chemicals	2918 21 90	18
GRM7517-500G	500gm	Sodium salicylate		1910	1216	Chemicals	2918 21 90	18
GRM7516-100G	100gm	Sodium selenate anhydrous, Hi-AR™		5200	1216	Chemicals	2815 20 00	18
TC169-10G	10gm	Sodium selenite Cell Culture Tested		1490	1216	Chemicals	2842 90 10	18
TC169-25G	25gm	Sodium selenite Cell Culture Tested		2400	1216	Chemicals	2842 90 10	18
TC169-100G	100gm	Sodium selenite Cell Culture Tested		5020	1216	Chemicals	2842 90 10	18
TC169E-10G	10gm	Sodium selenite, anhydrous Meets EP 9.0 testing specifications		1815	1216	Chemicals	2842 90 10	18
TC169E-25G	25gm	Sodium selenite, anhydrous Meets EP 9.0 testing specifications		3115	1216	Chemicals	2842 90 10	18
TC169E-100G	100gm	Sodium selenite, anhydrous Meets EP 9.0 testing specifications		6610	1216	Chemicals	2842 90 10	18
GRM4490-100G	100gm	Sodium selenite anhydrous		3255	1216	Chemicals	2842 90 10	18
GRM4490-500G	500gm	Sodium selenite anhydrous		14615	1216	Chemicals	2842 90 10	18
GRM6524-100G	100gm	Sodium selenite pentahydrate, Hi-AR™		3250	1216	Chemicals	2842 90 90	18
GRM6524-500G	500gm	Sodium selenite pentahydrate, Hi-AR™		13775	1216	Chemicals	2842 90 90	18
GRM6230-500G	500gm	Sodium silicofluoride, Hi-LR™		660	1216	Chemicals	2826 90 00	18
GRM5432-500G	500gm	Sodium stannate trihydrate		8010	1216	Chemicals	2815 20 00	18
GRM7519-500G	500gm	Sodium starch glycolate, Hi-LR™		645	1216	Chemicals	3505 10 10	18
GRM7519-5KG	5kg	Sodium starch glycolate, Hi-LR™		5820	1216	Chemicals	3505 10 10	18
TC219-25G	25gm	Sodium succinate hexahydrate Cell Culture		655	1216	Chemicals	2917 19 90	18
TC219-100G	100gm	Sodium succinate hexahydrate Cell Culture		1990	1216	Chemicals	2917 19 90	18
TC219-500G	500gm	Sodium succinate hexahydrate Cell Culture		8415	1216	Chemicals	2917 19 90	18
GRM418-100G	100gm	Sodium succinate hexahydrate dibasic		440	1216	Chemicals	2917 19 90	18
GRM418-500G	500gm	Sodium succinate hexahydrate dibasic		1955	1216	Chemicals	2917 19 90	18
RM8913-50G	50gm	Sodium sulphanilate hydrate		6295	1216	Chemicals	2921 42 90	18
TC572M-500G	500gm	Sodium sulphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		1265	1216	Chemicals	2833 11 00	18
TC572M-1KG	1kg	Sodium sulphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		1900	1216	Chemicals	2833 11 00	18
TC572M-5KG	5kg	Sodium sulphate anhydrous Meets USP 41-NF 36, EP 9.0 and BP 2016 testing		8530	1216	Chemicals	2833 11 00	18
PCT0015-500G	500gm	Sodium sulphate anhydrous Plant Culture		605	1216	Chemicals	2833 11 00	18
PCT0015-1KG	1kg	Sodium sulphate anhydrous Plant Culture		1095	1216	Chemicals	2833 11 00	18

MB209-1KG	1kg	Sodium sulphate anhydrous For Molecular		670	1216	Chemicals	2833 11 00	18
GRM3968-500G	500gm	Sodium sulphate anhydrous, Hi-AR™/ACS (10 - 60 mesh)		565	1216	Chemicals	2833 11 00	18
GRM3967-500G	500gm	Sodium sulphate anhydrous, Hi-AR™/ACS		550	1216	Chemicals	2833 11 00	18
GRM1037-500G	500gm	Sodium sulphate anhydrous, Hi-AR™		475	1216	Chemicals	2833 11 00	18
GRM419-500G	500gm	Sodium sulphate anhydrous, Hi-LR™		395	1216	Chemicals	2833 11 00	18
GRM419-1KG	1kg	Sodium sulphate anhydrous, Hi-LR™		765	1216	Chemicals	2833 11 00	18
GRM419-5KG	5kg	Sodium sulphate anhydrous, Hi-LR™		3425	1216	Chemicals	2833 11 00	18
GRM419-50KG	50kg	Sodium sulphate anhydrous, Hi-LR™		29755	1216	Chemicals	2833 11 00	18
GRM6425-500G	500gm	Sodium sulphate anhydrous, fine powder		380	1216	Chemicals	2833 11 00	18
GRM1785-500G	500gm	Sodium sulphide hydrate, Flakes		460	1217	Chemicals	2830 10 00	18
MB100-500G	500gm	Sodium sulphite anhydrous For Molecular		545	1217	Chemicals	2832 10 90	18
GRM606-500G	500gm	Sodium sulphite, Hi-AR™/ACS		475	1217	Chemicals	2832 10 90	18
GRM420-500G	500gm	Sodium sulphite anhydrous, Hi-LR™		315	1217	Chemicals	2830 90 10	18
GRM6231-500G	500gm	di-Sodium tartrate dihydrate, Hi-AR™/ACS		1530	1217	Chemicals	2918 13 90	18
GRM7520-500G	500gm	Sodium-DL-tartrate anhydrous		2915	1217	Chemicals	2918 13 90	18
RM9821-25G	25gm	Sodium taurocholate hydrate		15415	1217	Chemicals	2924 29 90	18
RM9821-100G	100gm	Sodium taurocholate hydrate		57525	1217	Chemicals	2924 29 90	18
TC347-500MG	500mg	Sodium taurodeoxycholate hydrate Cell Culture Tested		865	1217	Chemicals	2924 29 90	18
TC347-1G	1gm	Sodium taurodeoxycholate hydrate Cell Culture Tested		1590	1217	Chemicals	2924 29 90	18
TC347-5G	5gm	Sodium taurodeoxycholate hydrate Cell Culture Tested		7520	1217	Chemicals	2924 29 90	18
RM9822-25G	25gm	Sodium taurodeoxycholate hydrate		60990	1217	Chemicals	2924 29 90	18
RM166-100G	100gm	Sodium tellurite Suitable as bacteriological		19230	1217	Chemicals	2842 90 90	18
GRM3969-500G	500gm	di-Sodium tetraborate decahydrate, Hi-AR™/ACS		740	1217	Chemicals	2840 19 00	18
GRM1040-500G	500gm	di-Sodium tetraborate decahydrate, Hi-AR™		545	1217	Chemicals	2840 19 00	18
GRM1040-1KG	1kg	di-Sodium tetraborate decahydrate, Hi-AR™		965	1217	Chemicals	2840 20 90	18
GRM440-500G	500gm	di-Sodium tetraborate decahydrate, Hi-LR™		365	1217	Chemicals	2840 20 90	18
GRM440-5KG	5kg	di-Sodium tetraborate decahydrate, Hi-LR™		3210	1217	Chemicals	2840 20 90	18
GRM440-50KG	50kg	di-Sodium tetraborate decahydrate, Hi-LR™		27880	1217	Chemicals	2840 20 90	18
GRM2445-500G	500gm	Sodium tetrafluoroborate		2370	1217	Chemicals	2826 90 00	18
GRM1156-10G	10gm	Sodium tetraphenylborate, Hi-AR™/ACS		1695	1217	Chemicals	2931 90 90	18
MB305-500G	500gm	Sodium thiocyanate For Molecular Biology		1530	1217	Chemicals	2842 90 90	18
GRM4887-500G	500gm	Sodium thiocyanate, Hi-AR™/ACS		1315	1217	Chemicals	2842 90 90	18
GRM709-500G	500gm	Sodium thiocyanate, Hi-LR™		985	1217	Chemicals	2842 90 90	18
RM155-100G	100gm	Sodium thioglycolate, Bacteriological grade		1255	1217	Chemicals	2930 90 99	18
RM155-500G	500gm	Sodium thioglycolate, Bacteriological grade		4235	1217	Chemicals	2930 90 99	18
R069-1L	1lt	Sodium thiosulphate, 0.1N		600	1217	Chemicals	3822 00 19	12
MB210-500G	500gm	Sodium thiosulphate anhydrous For Molecular Biology		285	1217	Chemicals	2832 30 90	18
GRM1420-500G	500gm	Sodium thiosulphate anhydrous, Hi-AR™		455	1217	Chemicals	2832 30 90	18
PCT0122-500G	500gm	Sodium thiosulphate pentahydrate Plant Culture Tested		645	1217	Chemicals	2832 30 90	18
MB155-500G	500gm	Sodium thiosulphate pentahydrate For Molecular Biology		425	1217	Chemicals	2832 30 90	18
MB155-1KG	1kg	Sodium thiosulphate pentahydrate For Molecular Biology		765	1217	Chemicals	2832 30 90	18
GRM3971-500G	500gm	Sodium thiosulphate pentahydrate, Hi-AR™/ACS		595	1217	Chemicals	2832 30 90	18
GRM421-500G	500gm	Sodium thiosulphate pentahydrate, Hi-AR™		490	1217	Chemicals	2832 30 90	18
GRM421-50KG	50kg	Sodium thiosulphate pentahydrate, Hi-AR™		42735	1217	Chemicals	2832 30 90	18
GRM1314-500G	500gm	Sodium thiosulphate pentahydrate, Hi-LR™		220	1218	Chemicals	2832 30 90	18
GRM1314-1KG	1kg	Sodium thiosulphate pentahydrate, Hi-LR™		385	1218	Chemicals	2832 30 90	18
RM10897-100G	100gm	Sodium-p-toluenesulfinate		9785	1218	Chemicals	2930 90 99	18
GRM1755-100G	100gm	Sodium trioxobismuthate(V), Hi-AR™/ACS		4870	1218	Chemicals	2841 90 00	18
GRM1082-100G	100gm	Sodium tungstate dihydrate, Hi-AR™/ACS		2145	1218	Chemicals	2841 80 90	18
GRM1082-500G	500gm	Sodium tungstate dihydrate, Hi-AR™/ACS		9620	1218	Chemicals	2841 80 90	18
GRM1424-100G	100gm	Sodium tungstate dihydrate, Hi-LR™		2015	1218	Chemicals	2841 80 90	18
GRM1424-250G	250gm	Sodium tungstate dihydrate, Hi-LR™		4430	1218	Chemicals	2841 80 90	18
RM10898-25G	25gm	Sodium valproate		6085	1218	Chemicals	2915 90 90	18
RM10898-100G	100gm	Sodium valproate		21265	1218	Chemicals	2915 90 90	18
RM10621-100G	100gm	Sodium xylenesulfonate		3405	1218	Chemicals	2904 10 90	18
RM10621-500G	500gm	Sodium xylenesulfonate		16320	1218	Chemicals	2904 10 90	18

K095S-1KT	1kt	Soil Testing Kit For Micronutrients For 10 tests		2995	1218	Chemicals	3822 00 90	12
K095M-1KT	1kt	Soil Testing Kit For Micronutrients For 25 tests		3950	1218	Chemicals		
K095L-1KT	1kt	Soil Testing Kit For Micronutrients For 50 tests		6465	1218	Chemicals	3822 00 90	12
K095XL-1KT	1kt	Soil Testing Kit For Micronutrients For 100 tests		9425	1218	Chemicals	3822 00 90	12
K054S-1KT	1kt	Soil Testing Kit for Macronutrients For 10		2945	1218	Chemicals	3822 00 90	12
K054M-1KT	1kt	Soil Testing Kit For Macronutrients For 25 tests		3605	1218	Chemicals	3822 00 90	12
K054-1KT	1kt	Soil Testing Kit For Macronutrients For 50 tests		5425	1218	Chemicals		
K054L-1KT	1kt	Soil Testing Kit For Macronutrients For 100 tests		9580	1218	Chemicals	3822 00 90	12
K105-1KT	1kt	Soil Testing Kit For secondary nutrients (Mg, Ca, SO4 and Cl)		6705	1218	Chemicals	3822 00 90	12
K108-1KT	1kt	Soil Texture Testing Kit		3940	1218	Chemicals	3822 00 90	12
RM4492-5G	5gm	Solochrome azurine, Hi-Cert™		8365	1218	Chemicals	2918 99 00	18
RM258-10G	10gm	Solochrome black T, Hi-Cert™/ACS		220	1218	Chemicals	2927 00 90	18
GRM939-25G	25gm	Solochrome black T, Practical grade		365	1218	Chemicals	2927 00 90	18
GRM939-100G	100gm	Solochrome black T, Practical grade		1240	1218	Chemicals	2927 00 90	18
GRM3041-5G	5gm	Solochrome dark blue indicator		270	1218	Chemicals	2927 00 90	18
GRM3041-25G	25gm	Solochrome dark blue indicator		1190	1218	Chemicals	2927 00 90	18
RM4493-5G	5gm	Solochrome violet RS, Hi-Cert™		4860	1218	Chemicals	3212 90 90	18
GRM1880-500G	500gm	Sorbic acid, Hi-LR™		1895	1218	Chemicals	2916 19 90	18
GRM1311-500G	500gm	Sorbic acid potassium salt		1715	1218	Chemicals	2916 19 90	18
GRM1311-1KG	1kg	Sorbic acid potassium salt		3075	1218	Chemicals	2916 19 90	18
TC170-500G	500gm	D-(-)-Sorbitol Cell Culture Tested		1470	1218	Chemicals	2905 44 00	18
TC170-1KG	1kg	D-(-)-Sorbitol Cell Culture Tested		2210	1218	Chemicals	2905 44 00	18
TC170-5KG	5kg	D-(-)-Sorbitol Cell Culture Tested		9085	1218	Chemicals	2905 44 00	18
TC170M-500G	500gm	D-(-)-Sorbitol Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		1775	1218	Chemicals	2905 44 00	18
TC170M-1KG	1kg	D-(-)-Sorbitol Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		2650	1218	Chemicals	2905 44 00	18
TC170M-5KG	5kg	D-(-)-Sorbitol Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		10905	1218	Chemicals	2905 44 00	18
MB066-500G	500gm	D-(-)-Sorbitol (D-Glucitol) For Molecular Biology		1360	1218	Chemicals	2905 44 00	18
PCT0606-500G	500gm	D(-)-Sorbitol Plant Culture Tested		1170	1218	Chemicals	2905 44 00	18
PCT0606-1KG	1kg	D(-)-Sorbitol Plant Culture Tested		2095	1218	Chemicals	2905 44 00	18
GRM109-500G	500gm	D(-)-Sorbitol powder		1015	1218	Chemicals	2905 44 00	18
GRM109-1KG	1kg	D(-)-Sorbitol powder		1825	1218	Chemicals	2905 44 00	18
GRM6234-25G	25gm	L-Sorbose		2905	1219	Chemicals	2940 00 00	18
GRM6234-100G	100gm	L-Sorbose		10845	1219	Chemicals	2940 00 00	18
GRM6234-250G	250gm	L-Sorbose		23855	1219	Chemicals	2940 00 00	18
GRM206-500G	500gm	Soyabean meal, Defatted		305	1219	Chemicals	2304 00 30	5
GRM637-100G	100gm	Soya lecithin, 30%		2560	1219	Chemicals	2923 20 10	18
GRM637-500G	500gm	Soya lecithin, 30%		11515	1219	Chemicals	2923 20 10	18
GRM6398-100ML	100ml	Soya lecithin liquid		555	1219	Chemicals	2923 20 10	18
GRM6398-500ML	500ml	Soya lecithin liquid		2500	1219	Chemicals	2923 20 10	18
TC599-100ML	100ml	Span® 80, Vaccine grade Cell Culture Tested		4740	1219	Chemicals	3824 99 00	18
TC599-500ML	500ml	Span® 80, Vaccine grade Cell Culture Tested		7920	1219	Chemicals	3824 99 00	18
MB354-100ML	100ml	Span® 80 For Molecular Biology		190	1219	Chemicals		
MB354-250ML	250ml	Span® 80 For Molecular Biology		400	1219	Chemicals		
RM10823-500ML	500ml	Span® 80		760	1219	Chemicals	3824 99 00	18
RM10823-2.5L	2.5lt	Span® 80		3485	1219	Chemicals	3824 99 00	18
TC408-1G	1gm	Sparfloxacin Cell Culture Tested		3390	1219	Chemicals	2933 69 90	18
TC408-10G	10gm	Sparfloxacin Cell Culture Tested		27100	1219	Chemicals	2933 69 90	18
TC034-1G	1gm	Spectinomycin dihydrochloride pentahydrate Cell Culture Tested		2060	1219	Chemicals	2941 90 19	18
TC034-5G	5gm	Spectinomycin dihydrochloride pentahydrate Cell Culture Tested		6710	1219	Chemicals	2941 90 19	18
TC034-25G	25gm	Spectinomycin dihydrochloride pentahydrate Cell Culture Tested		29430	1219	Chemicals	2941 90 19	18
PCT1134-1G	1gm	Spectinomycin dihydrochloride pentahydrate Plant Culture Tested		1885	1219	Chemicals	2941 90 19	18

PCT1134-5G	5gm	Spectinomycin dihydrochloride pentahydrate Plant Culture Tested		8485	1219	Chemicals	2941 90 19	18
PCT1134-25G	25gm	Spectinomycin dihydrochloride pentahydrate Plant Culture Tested		38190	1219	Chemicals	2941 90 19	18
CMS6235-1G	1gm	Spectinomycin dihydrochloride pentahydrate		1745	1219	Chemicals	2941 90 19	18
CMS6235-5G	5gm	Spectinomycin dihydrochloride pentahydrate		6320	1219	Chemicals	2941 90 19	18
TC276-1G	1gm	Spermidine Cell Culture Tested		5180	1219	Chemicals	2921 29 90	18
TC276-5G	5gm	Spermidine Cell Culture Tested		21750	1219	Chemicals	2921 29 90	18
PCT0812-1G	1gm	Spermidine Plant Culture Tested		7745	1219	Chemicals	2921 29 90	18
PCT0812-5G	5gm	Spermidine Plant Culture Tested		34840	1219	Chemicals	2921 29 90	18
MB304-1G	1gm	Spermidine For Molecular Biology		7800	1219	Chemicals	2921 29 90	18
MB304-5G	5gm	Spermidine For Molecular Biology		35035	1219	Chemicals	2921 29 90	18
RM5438-1G	1gm	Spermidine		7190	1219	Chemicals	2921 29 90	18
RM5438-5G	5gm	Spermidine		32300	1219	Chemicals	2921 29 90	18
TC275-1G	1gm	Spermine (Free base) Cell Culture Tested		5185	1219	Chemicals	2921 29 90	18
TC275-5G	5gm	Spermine (Free base) Cell Culture Tested		23265	1219	Chemicals	2921 29 90	18
PCT0821-1G	1gm	Spermine Plant Culture Tested		13930	1219	Chemicals	2921 29 90	18
RM7506-1G	1gm	Spermine, Free base		12915	1219	Chemicals	2921 29 90	18
TC279-100MG	100mg	Sphingomyelin Cell Culture Tested Source : Bovine brain		21665	1219	Chemicals	2923 20 10	18
TC279-500MG	500mg	Sphingomyelin Cell Culture Tested Source : Bovine brain		62325	1219	Chemicals	2923 20 10	18
RM2447-5MG	5mg	Sphingomyelin From Bovine brain		1390	1219	Chemicals	2923 20 10	18
CMS3725-1G	1gm	Spiramycin Mixture of Spiramycin I, II and III		9705	1219	Chemicals	2918 11 90	18
RM10623-100MG	100mg	Stachyose From Stachys tuberifera		28595	1219	Chemicals	2940 00 00	18
R071-500ML	500ml	Standard Solution for conductivity 1413 µS/cm		8705	1219	Chemicals	3822 00 19	12
R072-500ML	500ml	Standard Solution for conductivity 12880 µS/cm		8705	1219	Chemicals	3822 00 19	12
GRM2448-500G	500gm	Stannic chloride pentahydrate		4660	1219	Chemicals	2827 39 90	18
GRM1470-250G	250gm	Stannic oxide, Hi-AR™		16910	1219	Chemicals	2825 90 10	18
MB345-100G	100gm	Stannous chloride dihydrate For Molecular	New	1835	1219	Chemicals		
MB345-500G	500gm	Stannous chloride dihydrate For Molecular	New	8230	1219	Chemicals		
GRM6390-100G	100gm	Stannous chloride dihydrate, Hi-AR™/ACS		1750	1219	Chemicals	2827 39 90	18
GRM6390-500G	500gm	Stannous chloride dihydrate, Hi-AR™/ACS		7840	1219	Chemicals	2827 39 90	18
GRM3726-500G	500gm	Stannous (II) sulphate		8770	1219	Chemicals	2833 29 90	18
GRM198-500G	500gm	Starch, Corn		295	1220	Chemicals	1108 12 00	12
MB127-100G	100gm	Starch hydrolysed For Molecular Biology		2415	1220	Chemicals	1108 13 00	12
MB127-500G	500gm	Starch hydrolysed For Molecular Biology		10860	1220	Chemicals	1108 13 00	12
GRM424-100G	100gm	Starch hydrolysed		3005	1220	Chemicals	1108 13 00	12
GRM424-500G	500gm	Starch hydrolysed		13475	1220	Chemicals	1108 13 00	12
GRM3029-500G	500gm	Starch soluble, Hi-AR™/ACS		2370	1220	Chemicals	1108 13 00	12
GRM089-500G	500gm	Starch soluble		2440	1220	Chemicals	1108 13 00	12
RM1615-25G	25gm	Stearalkonium chloride		3745	1220	Chemicals	3402 12 00	18
TC384-1G	1gm	Stearic acid Cell Culture Tested		1275	1220	Chemicals	2915 70 90	18
TC384-5G	5gm	Stearic acid Cell Culture Tested		3805	1220	Chemicals	2915 70 90	18
TC384-10G	10gm	Stearic acid Cell Culture Tested		5620	1220	Chemicals	2915 70 90	18
TC384-25G	25gm	Stearic acid Cell Culture Tested		10695	1220	Chemicals	2915 70 90	18
GRM1159-5G	5gm	Stearic acid, Hi-LR™ Mixture of fatty acids For Biochemistry		565	1220	Chemicals	2915 70 90	18
GRM1159-25G	25gm	Stearic acid, Hi-LR™ Mixture of fatty acids For Biochemistry		2545	1220	Chemicals	2915 70 90	18
GRM1425-500G	500gm	Stearic acid Mixture of fatty acids For synthesis		675	1220	Chemicals	2915 70 90	18
RM1756-5G	5gm	Stearic anhydride		9075	1220	Chemicals	2915 90 90	18
GRM8918-500G	500gm	Stearyl alcohol		1215	1220	Chemicals	2905 17 00	18
GRM10624-500G	500gm	Stearylamine		11760	1220	Chemicals	2918 11 90	18
R041-5X100ML	5X100ml	Sterile Distilled Water		1475	1220	Chemicals	3822 00 19	12
R045-100ML	100ml	Sterile Mineral Oil		800	1220	Chemicals	3822 00 19	12
R039-5X100ML	5X100ml	Sterile Phosphate Buffered Saline Solution,		1725	1220	Chemicals	3822 00 19	12
PCT1525-1G	1gm	Stigmasterol Plant Culture Tested		2745	1220	Chemicals	2906 13 90	18
PCT1525-5G	5gm	Stigmasterol Plant Culture Tested		12320	1220	Chemicals	2906 13 90	18
PCT1525-25G	25gm	Stigmasterol Plant Culture Tested		55440	1220	Chemicals	2906 13 90	18
RM1485-1G	1gm	Stigmasterol (3ß-Hydroxy-24-ethyl-5,22-cholestadiene)		2545	1220	Chemicals	2906 13 90	18
RM1485-5G	5gm	Stigmasterol (3ß-Hydroxy-24-ethyl-5,22-cholestadiene)		11420	1220	Chemicals	2906 13 90	18

RM5443-100G	100gm	trans-Stilbene		30980	1220	Chemicals	2902 90 90	18
MB129-5MG	5mg	Streptavidin For Molecular Biology		11290	1220	Chemicals	3504 00 99	18
CMS1295-10MG	10mg	Streptavidin, Hi-LR™ (From Streptomyces		35675	1220	Chemicals	3504 00 99	18
TC035-5G	5gm	Streptomycin sulphate		1115	1220	Chemicals	2941 20 90	18
TC035-25G	25gm	Streptomycin sulphate		2775	1220	Chemicals	2941 20 90	18
MB287-5G	5gm	Streptomycin sulphate For Molecular Biology		825	1220	Chemicals	2941 20 90	18
PCT1120-5G	5gm	Streptomycin sulphate Plant Culture Tested		945	1220	Chemicals	2941 20 90	18
PCT1120-25G	25gm	Streptomycin sulphate Plant Culture Tested		4260	1220	Chemicals	2941 20 90	18
PCT1120-100G	100gm	Streptomycin sulphate Plant Culture Tested		14910	1220	Chemicals	2941 20 90	18
CMS220-5G	5gm	Streptomycin sulphate		620	1220	Chemicals	2941 20 90	18
TC418-100MG	100mg	Streptozotocin Cell Culture Tested		4690	1220	Chemicals	2941 90 19	18
TC418-1G	1gm	Streptozotocin Cell Culture Tested		26075	1220	Chemicals	2941 90 19	18
MB284-250MG	250mg	Streptozotocin For Molecular Biology		6265	1220	Chemicals	2941 90 90	18
MB284-1G	1gm	Streptozotocin For Molecular Biology		21490	1220	Chemicals	2941 90 90	18
CMS1758-250MG	250mg	Streptozotocin [N-(Methylnitrosocarbamoyl)-α-D-glucosamine]		6530	1220	Chemicals	2941 90 19	18
CMS1758-1G	1gm	Streptozotocin [N-(Methylnitrosocarbamoyl)-α-D-glucosamine]		22595	1220	Chemicals	2941 90 19	18
GRM2450-250G	250gm	Strontium acetate hemihydrate, Hi-AR™		3160	1221	Chemicals	2915 29 90	18
GRM7523-250G	250gm	Strontium carbonate, Hi-LR™		1225	1221	Chemicals	2836 92 00	18
GRM7523-500G	500gm	Strontium carbonate, Hi-LR™		2185	1221	Chemicals	2836 92 00	18
GRM1041-500G	500gm	Strontium chloride hexahydrate, Hi-AR™/ACS		1180	1221	Chemicals	2827 39 90	18
GRM761-500G	500gm	Strontium chloride hexahydrate, Hi-LR™		765	1221	Chemicals	2827 39 90	18
GRM8922-500G	500gm	Strontium chromate		1705	1221	Chemicals	3822 00 90	12
GRM1426-500G	500gm	Strontium nitrate, Hi-AR™/ACS		1910	1221	Chemicals	2834 29 90	18
GRM1427-500G	500gm	Strontium nitrate, Hi-LR™		1880	1221	Chemicals	2834 29 90	18
GRM6239-500G	500gm	Strontium oxalate		2095	1221	Chemicals	2917 11 90	18
GRM6240-500G	500gm	Strontium sulphate, Hi-LR™		1505	1221	Chemicals	2833 29 90	18
GRM9828-25G	25gm	Strychnine		15815	1221	Chemicals	2939 99 00	18
RM9829-100G	100gm	Styrene 8% divinylbenzene copolymer 8% Cross-linked		29955	1221	Chemicals	3903 90 90	18
RM1757-100G	100gm	Suberic acid		4765	1221	Chemicals	2917 19 90	18
RM2084-100G	100gm	Suberone (1 ml = 0.951 g)		18275	1221	Chemicals	2918 11 90	18
TC047-100G	100gm	Succinic acid, Free acid Cell Culture Tested		1465	1221	Chemicals	2917 19 90	18
TC047-500G	500gm	Succinic acid, Free acid Cell Culture Tested		4380	1221	Chemicals	2917 19 90	18
PCT0504-100G	100gm	Succinic acid Plant Culture Tested		845	1221	Chemicals	2917 19 90	18
PCT0504-500G	500gm	Succinic acid Plant Culture Tested		3790	1221	Chemicals	2917 19 90	18
GRM3974-100G	100gm	Succinic acid, Hi-AR™/ACS		785	1221	Chemicals	2917 19 90	18
GRM3974-500G	500gm	Succinic acid, Hi-AR™/ACS		3510	1221	Chemicals	2917 19 90	18
GRM425-100G	100gm	Succinic acid, Hi-AR™		770	1221	Chemicals	2917 19 90	18
GRM425-500G	500gm	Succinic acid, Hi-AR™		3455	1221	Chemicals	2917 19 90	18
GRM7509-100G	100gm	Succinic acid, Hi-LR™		455	1221	Chemicals	2917 19 90	18
GRM7509-500G	500gm	Succinic acid, Hi-LR™		2010	1221	Chemicals	2917 19 90	18
GRM6243-500G	500gm	Succinic anhydride		2395	1221	Chemicals	2918 11 90	18
GRM9830-100G	100gm	Succinimide		870	1221	Chemicals	2918 11 90	18
GRM9830-500G	500gm	Succinimide		3895	1221	Chemicals	2918 11 90	18
GRM8924-100G	100gm	Sucralose		5350	1221	Chemicals	2932 99 00	18
TC048-500G	500gm	Sucrose Source : Sugarcane Cell Culture Tested		2210	1221	Chemicals	1701 99 90	12
TC048-1KG	1kg	Sucrose Source : Sugarcane Cell Culture Tested		3595	1221	Chemicals	1701 99 90	12
TC048-5KG	5kg	Sucrose Source : Sugarcane Cell Culture Tested		10645	1221	Chemicals	1701 99 90	12
TC648-500G	500gm	Sucrose Source : Beet root Cell Culture Tested		6740	1221	Chemicals	1701 99 90	12
TC648-1KG	1kg	Sucrose Source : Beet root Cell Culture Tested		11795	1221	Chemicals	1701 99 90	12
TC648-5KG	5kg	Sucrose Source : Beet root Cell Culture Tested		48310	1221	Chemicals	1701 99 90	12
TC048M-500G	500gm	Sucrose Meets USP41-NF36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		4245	1221	Chemicals	1701 99 90	12
TC048M-1KG	1kg	Sucrose Meets USP41-NF36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		9705	1221	Chemicals	1701 99 90	12
TC048M-5KG	5kg	Sucrose Meets USP41-NF36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		38830	1221	Chemicals	1701 99 90	12
MB025-500G	500gm	Sucrose For Molecular Biology		585	1221	Chemicals	1701 99 90	12

MB025-5KG	5kg	Sucrose For Molecular Biology		4255	1221	Chemicals	1701 99 90	12
PCT0607-500G	500gm	Sucrose Plant Culture Tested		480	1221	Chemicals	1701 99 90	12
PCT0607-1KG	1kg	Sucrose Plant Culture Tested		870	1221	Chemicals	1701 99 90	12
PCT0607-5KG	5kg	Sucrose Plant Culture Tested		4070	1221	Chemicals	1701 99 90	12
PCT0607-25KG	25kg	Sucrose Plant Culture Tested		On request	1221	Chemicals		
GRM601-500G	500gm	Sucrose, Hi-Cert™ Bacteriological grade Free from reducing sugar		680	1222	Chemicals	1701 99 90	12
GRM3063-500G	500gm	Sucrose, Hi-AR™/ACS		655	1222	Chemicals	1701 99 90	12
GRM3063-1KG	1kg	Sucrose, Hi-AR™/ACS		1175	1222	Chemicals	1701 99 90	12
GRM3063-50KG	50kg	Sucrose, Hi-AR™/ACS		41195	1222	Chemicals	1701 99 90	12
GRM134-500G	500gm	Sucrose, Hi-LR™		455	1222	Chemicals	1701 99 90	12
GRM134-1KG	1kg	Sucrose, Hi-LR™		810	1222	Chemicals	1701 99 90	12
GRM134-5KG	5kg	Sucrose, Hi-LR™		3775	1222	Chemicals	1701 99 90	12
GRM134-50KG	50kg	Sucrose, Hi-LR™		32810	1222	Chemicals	1701 99 90	12
GRM7525-25G	25gm	Sudan I		455	1222	Chemicals	3212 90 90	18
GRM7525-100G	100gm	Sudan I		1570	1222	Chemicals	3212 90 90	18
TC709-5G	5gm	Sudan black B Cell Culture Tested		910	1222	Chemicals	3212 90 90	18
TC709-25G	25gm	Sudan black B Cell Culture Tested		4120	1222	Chemicals	3212 90 90	18
MB226-25G	25gm	Sudan black B For Molecular Biology		3165	1222	Chemicals	3212 90 90	18
GRM260-5G	5gm	Sudan black B, Hi-Cert™ (Solvent black 3)		670	1222	Chemicals	3212 90 90	18
GRM260-25G	25gm	Sudan black B, Hi-Cert™ (Solvent black 3)		2955	1222	Chemicals	3212 90 90	18
RM4499-5G	5gm	Sudan blue GN, Hi-Cert™		4610	1222	Chemicals	3204 19 90	18
GRM991-10G	10gm	Sudan III, Practical grade (Cerasin red)		170	1222	Chemicals	3212 90 90	18
GRM991-25G	25gm	Sudan III, Practical grade (Cerasin red)		375	1222	Chemicals	3212 90 90	18
GRM992-10G	10gm	Sudan IV, Practical grade		120	1222	Chemicals	3212 90 90	18
GRM992-25G	25gm	Sudan IV, Practical grade		245	1222	Chemicals	3212 90 90	18
GRM10354-5G	5gm	Sudan red B		8660	1222	Chemicals	3204 19 90	18
GRM10625-5G	5gm	Sudan red G		6120	1222	Chemicals	3212 90 90	18
RM9831-5G	5gm	Sudan red BB		7840	1222	Chemicals	3212 90 90	18
GRM7694-1KG	1kg	Sugar PT cubes		625	1222	Chemicals	2918 11 90	18
GRM8926-50G	50gm	Sulfadiazine		5300	1222	Chemicals	2935 00 90	18
GRM8926-250G	250gm	Sulfadiazine		23795	1222	Chemicals	2935 00 90	18
GRM8927-25G	25gm	Sulfaguanidine		4510	1222	Chemicals	2935 00 90	18
RM2451-100G	100gm	4-Sulfamoylbenzoic acid		8035	1222	Chemicals	2935 00 90	18
CMS8928-5G	5gm	Sulfapyridine		1055	1222	Chemicals	2918 11 90	18
CMS8929-5G	5gm	Sulfathiozole		680	1222	Chemicals	2935 00 90	18
RM2018-100G	100gm	3-Sulfolene		4250	1222	Chemicals	2918 11 90	18
MB344-250ML	250ml	Sulfuric acid For Molecular Biology	New	13480	1222	Chemicals		
RM6244-250ML	250ml	Sulfuric acid, Ultra grade		12840	1222	Chemicals	2815 20 00	18
AS016-500ML	500ml	Sulfuric acid pure, Hi-AR™		500	1223	Chemicals	2807 00 10	18
AS016-2.5L	2.5lt	Sulfuric acid pure, Hi-AR™		1545	1223	Chemicals	2807 00 10	18
AS015-500ML	500ml	Sulfuric acid pure, Hi-LR™		460	1223	Chemicals	2807 00 10	18
AS015-2.5L	2.5lt	Sulfuric acid pure, Hi-LR™		1415	1223	Chemicals	2807 00 10	18
AS015-5L	5lt	Sulfuric acid pure, Hi-LR™		1720	1223	Chemicals	2807 00 10	18
AS137	Bulk / Sem	Sulfurous acid, 5-6% For bulk pack of LR / AR grade material are available on request		On request	1223	Chemicals		
CMS5444-5G	5gm	Sulphacetamide sodium salt monohydrate		3380	1223	Chemicals	2935 00 90	18
CMS8933-5G	5gm	Sulphadimidine		1145	1223	Chemicals	3822 00 90	12
CMS3724-5G	5gm	Sulphamerazine		3780	1223	Chemicals	2935 00 90	18
PCT1135-5G	5gm	Sulphamethoxazole Plant Culture Tested		280	1223	Chemicals	2935 00 90	18
PCT1135-25G	25gm	Sulphamethoxazole Plant Culture Tested		1095	1223	Chemicals	2935 00 90	18
PCT1135-50G	50gm	Sulphamethoxazole Plant Culture Tested		4380	1223	Chemicals	2935 00 90	18
CMS5445-5G	5gm	Sulphamethoxazole		665	1223	Chemicals	2935 00 90	18
CMS8934-5G	5gm	Sulphamethoxypyridazine		5360	1223	Chemicals	2935 00 90	18
GRM4857-500G	500gm	Sulphamic acid, Hi-AR™/ACS		1845	1223	Chemicals	2811 19 90	18
GRM6366-500G	500gm	Sulphamic acid, Hi-LR™		755	1223	Chemicals	2811 19 90	18
GRM6366-5KG	5kg	Sulphamic acid, Hi-LR™		6715	1223	Chemicals	2811 19 90	18
GRM1558-100G	100gm	Sulphanilamide, Hi-AR™		1520	1223	Chemicals	2935 00 90	18
GRM1558-500G	500gm	Sulphanilamide, Hi-AR™		6800	1223	Chemicals	2935 00 90	18
GRM7528-500G	500gm	Sulphanilamide, Hi-LR™		4540	1223	Chemicals	2935 00 90	18
R015-100ML	100ml	Sulphanilic acid, 0.8%		130	1223	Chemicals	3822 00 19	12
GRM428-100G	100gm	Sulphanilic acid, Hi-AR™/ACS		550	1223	Chemicals	2921 42 90	18
GRM428-500G	500gm	Sulphanilic acid, Hi-AR™/ACS		2455	1223	Chemicals	2921 42 90	18
GRM1428-500G	500gm	Sulphanilic acid, Hi-LR™		1215	1223	Chemicals	2921 42 90	18
GRM1157-1G	1gm	Sulphanilic acid azochromotrop, Hi-AR™/ACS		370	1223	Chemicals	2927 00 90	18

GRM1157-5G	5gm	Sulphanilic acid azochromotrop, Hi-AR™/ACS		1645	1223	Chemicals	2927 00 90	18
GRM1157-25G	25gm	Sulphanilic acid azochromotrop, Hi-AR™/ACS		7395	1223	Chemicals	2927 00 90	18
WT043A-1NO	1no₹100 Te	Sulphate Testing Kit		630	1223	Chemicals	3822 00 90	12
WT043-1NO	1no₹300 Te	Sulphate Testing Kit		980	1223	Chemicals	3822 00 90	12
WT005A-1NO	1no₹100 Te	Sulphite Testing Kit		740	1223	Chemicals	3822 00 90	12
WT005-1NO	1no₹250 Te	Sulphite Testing Kit		1250	1223	Chemicals	3822 00 90	12
TC478-1G	1gm	Sulphorhodamine B sodium salt Cell Culture		4200	1223	Chemicals	3212 90 90	18
TC478-5G	5gm	Sulphorhodamine B sodium salt Cell Culture		12050	1223	Chemicals	3212 90 90	18
TC478-25G	25gm	Sulphorhodamine B sodium salt Cell Culture		47480	1223	Chemicals	3212 90 90	18
R020-125ML	125ml	Sulphosalicylic acid 3%		225	1223	Chemicals	3822 00 19	12
GRM7527-250G	250gm	5-Sulphosalicylic acid dihydrate, Hi-AR™/ACS		1375	1223	Chemicals	2918 29 90	18
GRM7527-500G	500gm	5-Sulphosalicylic acid dihydrate, Hi-AR™/ACS		2470	1223	Chemicals	2918 29 90	18
GRM1076-500G	500gm	5-Sulphosalicylic acid dihydrate, Hi-LR™		1095	1223	Chemicals	2918 29 90	18
RM1264-500G	500gm	Sulphur powder		920	1223	Chemicals	2802 00 10	18
RM1316-500G	500gm	Sulphur precipitated, Hi-AR™		1085	1223	Chemicals	2802 00 10	18
TC599M-100ML	100ml	Span® 80 Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications		6325	1219	Chemicals		
TC599M-500ML	500ml	Span® 80 Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications		13445	1219	Chemicals	3824 99 90	18
TC599M-1L	1lt	Span® 80 Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications		22550	1219	Chemicals		
PCT0616-500G	500gm	Sucrose Source : Beetroot Plant Culture Tested		On request	1222	Chemicals		
PCT0616-1KG	1kg	Sucrose Source : Beetroot Plant Culture Tested		On request	1222	Chemicals		
PCT0616-5KG	5kg	Sucrose Source : Beetroot Plant Culture Tested		On request	1222	Chemicals		
PCT0616-25KG	25kg	Sucrose Source : Beetroot Plant Culture Tested		On request	1222	Chemicals		
GRM10357-25G	25gm	Sunset yellow		645	1224	Chemicals	3212 90 90	18
TC693-15KU	15ku	Superoxide dismutase (SOD) Cell Culture		10015	1224	Chemicals	3507 90 99	18
RM10805-100MG	100mg	Suramin sodium salt		20365	1224	Chemicals	2924 29 90	18
GRM9112-500G	500gm	Sweet sugar refined		170	1224	Chemicals	2918 11 90	18
RM2397-100G	100gm	Synperonic® PE/F68		2875	1224	Chemicals	3402 13 00	18
RM2454-5G	5gm	Syringaldehyde		2190	1224	Chemicals	2912 49 99	18
RM2454-25G	25gm	Syringaldehyde		9845	1224	Chemicals	2912 49 99	18
GRM3731-25G	25gm	Syringic acid		8505	1224	Chemicals	2918 99 00	18
TC271-25G	25gm	TAPS buffer Cell Culture Tested		2140	1224	Chemicals	2922 19 90	18
TC271-100G	100gm	TAPS buffer Cell Culture Tested		6205	1224	Chemicals	2922 19 90	18
TC271-500G	500gm	TAPS buffer Cell Culture Tested		19465	1224	Chemicals	2922 19 90	18
TC271-1KG	1kg	TAPS buffer Cell Culture Tested		28370	1224	Chemicals	2922 19 90	18
RM1216-25G	25gm	TAPS buffer		1700	1224	Chemicals	2922 19 90	18
TC272-25G	25gm	TAPSO buffer Cell Culture Tested		2565	1224	Chemicals	2922 19 90	18
TC272-100G	100gm	TAPSO buffer Cell Culture Tested		6275	1224	Chemicals	2922 19 90	18
TC272-500G	500gm	TAPSO buffer Cell Culture Tested		25085	1224	Chemicals	2922 19 90	18
R036-10ML	10ml	TDA Reagent		330	1224	Chemicals	3822 00 19	12
WT018-1NO	1no	TDS meter for Water testing		4345	1224	Chemicals	3822 00 90	12
MB026-100ML	100ml	TEMED For Molecular Biology		1105	1224	Chemicals	3822 00 90	12
RM10358-100G	100gm	TEMED, Electrophoresis grade		28215	1224	Chemicals	2921 29 90	18
GRM1572-100ML	100ml	TEMED, Hi-AR™		1545	1224	Chemicals	2921 29 90	18
GRM1572-250ML	250ml	TEMED, Hi-AR™		3405	1224	Chemicals	2921 29 90	18
RM4807-5G	5gm	TEMPO, Free radical		3165	1224	Chemicals	2918 11 90	18
MB027-100G	100gm	TES For Molecular Biology		6240	1224	Chemicals	2922 19 90	18
TC273-25G	25gm	TES buffer Cell Culture Tested		4370	1224	Chemicals	2922 19 90	18
TC273-100G	100gm	TES buffer Cell Culture Tested		13115	1224	Chemicals	2922 19 90	18
RM609-25G	25gm	TES buffer, free acid		1990	1224	Chemicals	2922 19 90	18
RM609-100G	100gm	TES buffer, free acid		5970	1224	Chemicals	2922 19 90	18
TC705-100MG	100mg	TMB 3,3',5,5'-Tetramethyl benzidine Cell Culture Tested		1390	1224	Chemicals	2921 59 90	18
TC705-1G	1gm	TMB 3,3',5,5'-Tetramethyl benzidine Cell Culture Tested		5395	1224	Chemicals	2921 59 90	18
TC705-5G	5gm	TMB 3,3',5,5'-Tetramethyl benzidine Cell Culture Tested		18075	1224	Chemicals	2921 59 90	18
RM3791-1G	1gm	TMB		4415	1224	Chemicals	2921 59 90	18

RM9000-1G	1gm	TOOS		6955	1224	Chemicals	2922 19 90	18
GRM1217-25G	25gm	TRIS acetate salt		2875	1224	Chemicals	2922 19 90	18
GRM1217-100G	100gm	TRIS acetate salt		10055	1224	Chemicals	2922 19 90	18
MB030-100G	100gm	TRIS hydrochloride For Molecular Biology		865	1224	Chemicals	3822 00 90	12
MB030-500G	500gm	TRIS hydrochloride For Molecular Biology		4225	1224	Chemicals	3822 00 90	12
MB030-1KG	1kg	TRIS hydrochloride For Molecular Biology		7775	1224	Chemicals	3822 00 90	12
RM6295-100G	100gm	TRIS maleate salt (Trizma® maleate)		10215	1224	Chemicals	2918 11 90	18
TC697-1000U	1000units	TUNEL enzyme (Terminal deoxynucleotidyl transferase) Cell Culture Tested		On request	1224	Chemicals		
RM9837-1G	1gm	D-(-)-Tagatose		10925	1225	Chemicals	2918 11 90	18
GRM764-500G	500gm	Talcum powder		185	1225	Chemicals	2526 20 00	5
RM10953-100G	100gm	Tamol™		On Request	1225	Chemicals		
RM10953-500G	500gm	Tamol™		On Request	1225	Chemicals		
RM10953-1KG	1kg	Tamol™		On Request	1225	Chemicals		
PCT1549-100G	100gm	Tannic acid Plant Culture Tested		2040	1225	Chemicals	3201 90 90	18
PCT1549-250G	250gm	Tannic acid Plant Culture Tested		4490	1225	Chemicals	3201 90 90	18
PCT1549-500G	500gm	Tannic acid Plant Culture Tested		8060	1225	Chemicals	3201 90 90	18
GRM429-100G	100gm	Tannic acid, Hi-AR™/ACS		2110	1225	Chemicals	3201 90 90	18
GRM429-500G	500gm	Tannic acid, Hi-AR™/ACS		9430	1225	Chemicals	3201 90 90	18
GRM7541-100G	100gm	Tannic acid powder, Hi-LR™		1895	1225	Chemicals	3201 90 90	18
GRM7541-250G	250gm	Tannic acid powder, Hi-LR™		4170	1225	Chemicals	3201 90 90	18
GRM7541-500G	500gm	Tannic acid powder, Hi-LR™		7475	1225	Chemicals	3201 90 90	18
GRM7529-10G	10gm	Tantalum pentoxide, Hi-AR™		10725	1225	Chemicals	2825 90 90	18
RM8938-10G	10gm	Tantalum silicide		6935	1225	Chemicals	2850 00 49	18
GRM6526-100G	100gm	D-(-)-Tartaric acid		1305	1225	Chemicals	2918 12 00	18
GRM6526-500G	500gm	D-(-)-Tartaric acid		5840	1225	Chemicals	2918 12 00	18
GRM1429-500G	500gm	DL-Tartaric acid, Hi-LR™		875	1225	Chemicals	2918 12 00	18
GRM7542-500G	500gm	L-(+)-Tartaric acid, Hi-AR™/ACS		1905	1225	Chemicals	2918 12 00	18
GRM1430-500G	500gm	L-(+)-Tartaric acid, Hi-LR™		1775	1225	Chemicals	2918 12 00	18
GRM431-25G	25gm	Tartrazine, Hi-Cert™		195	1225	Chemicals	3212 90 90	18
GRM431-100G	100gm	Tartrazine, Hi-Cert™		670	1225	Chemicals	3212 90 90	18
TC028-25G	25gm	Taurine Cell Culture Tested		1180	1225	Chemicals	2921 19 90	18
TC028-100G	100gm	Taurine Cell Culture Tested		3520	1225	Chemicals	2921 19 90	18
TC028-500G	500gm	Taurine Cell Culture Tested		14070	1225	Chemicals	2921 19 90	18
TC028-1KG	1kg	Taurine Cell Culture Tested		24630	1225	Chemicals	2921 19 90	18
GRM4806-100G	100gm	Taurine, Hi-LR™		1925	1225	Chemicals	2921 19 90	18
CMS8940-1G	1gm	Teicoplanin		11905	1225	Chemicals	3822 00 90	12
GRM4504-100G	100gm	Tellurium metal powder		41510	1225	Chemicals	2804 50 20	18
GRM3810-50G	50gm	Tellurium dioxide		17945	1225	Chemicals	2811 29 10	18
RM8942-25G	25gm	Tellurium (IV) chloride		29590	1225	Chemicals	2812 10 90	18
RM8944-5G	5gm	Terbium (III, IV) oxide		16620	1225	Chemicals	2846 90 90	18
RM8944-25G	25gm	Terbium (III, IV) oxide		74810	1225	Chemicals	2846 90 90	18
GRM8945-100G	100gm	Terephthalaldehyde		4060	1225	Chemicals		
RM1160-500G	500gm	Terephthalic acid, Hi-LR™ (Benzene-1,4-dicarboxylic acid)		930	1225	Chemicals	2918 11 90	18
RM160-100G	100gm	Tergitol® -7 Polyglycol ether(nonionic) surfactant		5445	1225	Chemicals	3402 13 00	18
RM160-500G	500gm	Tergitol® -7 Polyglycol ether(nonionic) surfactant		24465	1225	Chemicals	3402 13 00	18
RM2458-25G	25gm	p-Terphenyl, For Scintillation		3625	1225	Chemicals	2902 90 90	18
RM8946-100G	100gm	Terpin monohydrate		3795	1225	Chemicals	2906 19 90	18
RM3841-500G	500gm	Terpineol		1860	1225	Chemicals	2906 19 90	18
RM1848-5G	5gm	Testosterone (17ß-Hydroxy-4-androsten-3-		3130	1225	Chemicals	2937 29 00	18
RM7543-5G	5gm	Testosterone propionate		3265	1225	Chemicals	2918 11 90	18
RM7543-25G	25gm	Testosterone propionate		14640	1225	Chemicals	2918 11 90	18
RM4884-50G	50gm	N,N,N',N'-Tetraacetylethylenediamine		3570	1226	Chemicals	2924 19 00	18
RM4884-100G	100gm	N,N,N',N'-Tetraacetylethylenediamine		6415	1226	Chemicals	2924 19 00	18
MB121-1G	1gm	3,3',4,4'-Tetraaminobiphenyl tetrahydrochloride For Molecular Biology		2025	1226	Chemicals	2921 59 90	18
MB121-5G	5gm	3,3',4,4'-Tetraaminobiphenyl tetrahydrochloride For Molecular Biology		9875	1226	Chemicals	2921 59 90	18
GRM1162-100G	100gm	Tetrabutylammonium bromide, Hi-AR™		765	1226	Chemicals	2923 90 00	18
GRM1162-500G	500gm	Tetrabutylammonium bromide, Hi-AR™		3430	1226	Chemicals	2923 90 00	18
GRM5456-250G	250gm	Tetrabutylammonium bromide		1015	1226	Chemicals	2923 90 00	18
GRM5456-1KG	1kg	Tetrabutylammonium bromide		3550	1226	Chemicals	2923 90 00	18
GRM1165-25G	25gm	Tetrabutylammonium chloride		17175	1226	Chemicals	2923 90 00	18
GRM2462-25G	25gm	Tetrabutylammonium fluoride trihydrate		3060	1226	Chemicals	2923 90 00	18

GRM7531-100G	100gm	Tetrabutylammonium hydrogensulfate, Hi-		2200	1226	Chemicals	2923 90 00	18
GRM1163-100G	100gm	Tetrabutylammonium hydrogensulfate, Hi-		1265	1226	Chemicals	2923 90 00	18
GRM1163-500G	500gm	Tetrabutylammonium hydrogensulfate, Hi-		5670	1226	Chemicals	2923 90 00	18
GRM2463-250G	250gm	Tetrabutylammonium hydroxide, 40% solution in water		30290	1226	Chemicals	2923 90 00	18
GRM2464-100ML	100ml	Tetrabutylammonium hydroxide 40% solution in methanol		18375	1226	Chemicals	3822 00 90	12
GRM1164-25G	25gm	Tetrabutylammonium iodide, Hi-AR™		1130	1226	Chemicals	2923 90 00	18
GRM1164-100G	100gm	Tetrabutylammonium iodide, Hi-AR™		3920	1226	Chemicals	2923 90 00	18
RM10627-25G	25gm	Tetrabutylammonium perchlorate		20390	1226	Chemicals	2923 90 00	18
RM2466-5G	5gm	Tetrabutylammonium phosphate monobasic, For HPLC (Tetrabutylammonium dihydrogen phosphate, For HPLC)		12090	1226	Chemicals	2923 90 00	18
GRM1444-250G	250gm	Tetrachloro-p-benzoquinone		3635	1226	Chemicals	2914 70 90	18
RM6252-500ML	500ml	1,1,2,2-Tetrachloroethane, Hi-AR™		8310	1226	Chemicals	2903 19 90	18
RM2468-25G	25gm	n-Tetracosane		13075	1226	Chemicals	2918 11 90	18
TC036-5G	5gm	Tetracycline hydrochloride		1660	1226	Chemicals	2941 30 90	18
TC036-25G	25gm	Tetracycline hydrochloride		6305	1226	Chemicals	2941 30 90	18
PCT1126-5G	5gm	Tetracycline hydrochloride Plant Culture		1175	1226	Chemicals	2941 30 90	18
PCT1126-25G	25gm	Tetracycline hydrochloride Plant Culture		4495	1226	Chemicals	2941 30 90	18
PCT1126-100G	100gm	Tetracycline hydrochloride Plant Culture		14625	1226	Chemicals	2941 30 90	18
MB178-5G	5gm	Tetracycline hydrochloride For Molecular		855	1226	Chemicals	2941 30 90	18
MB178-25G	25gm	Tetracycline hydrochloride For Molecular		3865	1226	Chemicals	2941 30 90	18
CMS219-5G	5gm	Tetracycline hydrochloride		690	1226	Chemicals	2941 30 90	18
RM2976-100ML	100ml	n-Tetradecane		6410	1226	Chemicals	2918 11 90	18
GRM11002-5G	5gm	Tetradecylammonium bromide, HPLC	New	12000	1226	Chemicals	2923 90 00	18
GRM2977-5G	5gm	Tetradecylammonium bromide		8185	1226	Chemicals	2923 90 00	18
RM5458-25G	25gm	Tetradecylbenzyldimethyl ammonium		7560	1226	Chemicals	2923 90 00	18
GRM3763-500G	500gm	Tetraethoxysilane (1 ml = 0.93 g)		9875	1227	Chemicals	2920 90 99	18
RM1296-250G	250gm	Tetraethylammonium bromide, Hi-LR™		2075	1227	Chemicals	2923 90 00	18
RM8956-10G	10gm	Tetraethylammonium perchlorate		11340	1227	Chemicals	3822 00 90	12
RM3780-250G	250gm	Tetraethylene glycol dimethyl ether (1 ml =		2365	1227	Chemicals	2909 19 00	18
GRM11003-25G	25gm	Tetraheptylammonium bromide, HPLC		31000	1227	Chemicals	2923 90 00	18
GRM11003-100G	100gm	Tetraheptylammonium bromide, HPLC		124000	1227	Chemicals	2923 90 00	18
GRM1593-25G	25gm	Tetraheptylammonium bromide, Hi-AR™		21355	1227	Chemicals	2923 90 00	18
GRM1593-100G	100gm	Tetraheptylammonium bromide, Hi-AR™		74740	1227	Chemicals	2923 90 00	18
RM3561-25G	25gm	Tetraheptylammonium iodide		6865	1227	Chemicals	2923 90 00	18
RM6531-1L	1lt	Tetrahydrofuran anhydrous		6365	1227	Chemicals	2932 11 00	18
AS118-1L	1lt	Tetrahydrofuran, HPLC		2410	1227	Chemicals	2832 10 90	18
AS118-2.5L	2.5lt	Tetrahydrofuran, HPLC		6205	1227	Chemicals	2832 10 90	18
AS071-500ML	500ml	Tetrahydrofuran, Hi-AR™/ACS		1025	1227	Chemicals	2832 10 90	18
AS071-2.5L	2.5lt	Tetrahydrofuran, Hi-AR™/ACS		4280	1227	Chemicals	2832 10 90	18
RM3760-500ML	500ml	Tetrahydrofurfuryl alcohol		7480	1227	Chemicals	2932 13 00	18
RM10872-1G	1gm	Tetrahydro-4H-pyran-4-one		2295	1227	Chemicals	2932 99 00	18
RM839-1G	1gm	1,2,5,8-Tetrahydroxyanthraquinone		32760	1227	Chemicals	2914 69 90	18
GRM11002-5G	5gm	Tetrakis(decyl)ammonium bromide, HPLC	New	12000	1227	Chemicals	2923 90 00	18
GRM2977-5G	5gm	Tetrakis(decyl)ammonium bromide		8185	1227	Chemicals	2923 90 00	18
RM2978-1G	1gm	Tetrakis(triphenylphosphine)palladium(O)		3800	1227	Chemicals	2843 90 19	18
RM2978-5G	5gm	Tetrakis(triphenylphosphine)palladium(O)		17060	1227	Chemicals	2843 90 19	18
GRM3734-500ML	500ml	Tetralin®		6470	1227	Chemicals	2902 90 90	18
RM8960-5G	5gm	ß-Tetralone		5455	1227	Chemicals	2918 11 90	18
RM3776-100G	100gm	1,1,3,3-Tetramethoxypropane		5955	1227	Chemicals	2911 00 90	18
GRM4815-100G	100gm	Tetramethylammonium bromide, Hi-AR™/ACS		4465	1227	Chemicals	2923 90 00	18
RM1763-100G	100gm	Tetramethylammonium chloride		2550	1227	Chemicals	2923 90 00	18
GRM2474-25G	25gm	Tetramethylammonium hydroxide		2580	1227	Chemicals	2923 90 00	18
GRM2474-100G	100gm	Tetramethylammonium hydroxide		8975	1227	Chemicals	2923 90 00	18
MB122-1G	1gm	3,3',5,5'-Tetramethylbenzidine For Molecular Biology		2780	1227	Chemicals	2921 59 90	18
MB122-5G	5gm	3,3',5,5'-Tetramethylbenzidine For Molecular Biology		8235	1227	Chemicals	2921 59 90	18
RM3791-1G	1gm	3,3',5,5'-Tetramethylbenzidine		4415	1227	Chemicals	2921 59 90	18
RM5235-5G	5gm	N,N,N',N'-Tetramethyl-o-(1H-benzotriazol-1-yl)uronium hexafluorophosphate		1710	1227	Chemicals	2933 99 00	18
RM5235-25G	25gm	N,N,N',N'-Tetramethyl-o-(1H-benzotriazol-1-yl)uronium hexafluorophosphate		7705	1227	Chemicals	2933 99 00	18

RM1602-100G	100gm	N,N,N',N'-Tetramethyl-4,4'-diaminodiphenylmethane		13980	1227	Chemicals	2921 59 90	18
RM10358-100G	100gm	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis grade		28215	1228	Chemicals	2921 29 90	18
MB026-100ML	100ml	N,N,N',N'-Tetramethylethylenediamine For Molecular Biology		1105	1228	Chemicals	3822 00 90	12
GRM1572-100ML	100ml	N,N,N',N'-Tetramethylethylenediamine, Hi-		1545	1228	Chemicals	2921 29 90	18
GRM1572-250ML	250ml	N,N,N',N'-Tetramethylethylenediamine, Hi-		3405	1228	Chemicals	2921 29 90	18
RM10359-500G	500gm	1,1,3,3-Tetramethylguanidine		10030	1228	Chemicals	2925 29 90	18
RM10360-100G	100gm	2,2,6,6-Tetramethyl-4-piperidinol		3405	1228	Chemicals	2933 59 90	18
GRM445-5G	5gm	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride (Wurster's reagent)		1740	1228	Chemicals	2921 51 90	18
GRM445-25G	25gm	N,N,N',N'-Tetramethyl-p-phenylenediamine dihydrochloride (Wurster's reagent)		7805	1228	Chemicals	2921 51 90	18
RM8963-100G	100gm	Tetramethylthiouram disulphide (Tetramethylthiuram disulphide)		3970	1228	Chemicals	2918 11 90	18
RM8967-50G	50gm	Tetramethylurea		4680	1228	Chemicals	2924 19 00	18
RM2477-5G	5gm	Tetraphenylcyclopentadienone		6145	1228	Chemicals	2918 11 90	18
RM3811-25G	25gm	Tetraphenylphosphonium bromide		3010	1228	Chemicals	2918 11 90	18
RM3811-100G	100gm	Tetraphenylphosphonium bromide		10530	1228	Chemicals	2918 11 90	18
RM8968-1G	1gm	meso-Tetraphenylporphine		7385	1228	Chemicals	3212 90 90	18
RM8968-5G	5gm	meso-Tetraphenylporphine		33225	1228	Chemicals	3212 90 90	18
RM9849-100G	100gm	Tetrapropylammonium bromide		2570	1228	Chemicals	2918 11 90	18
RM9849-500G	500gm	Tetrapropylammonium bromide		11545	1228	Chemicals	2918 11 90	18
MB131-1G	1gm	1H-Tetrazole For Molecular Biology		790	1228	Chemicals	3822 00 90	12
MB131-5G	5gm	1H-Tetrazole For Molecular Biology		3470	1228	Chemicals	3822 00 90	12
RM1298-1G	1gm	1H-Tetrazole		1395	1228	Chemicals	3822 00 90	12
PCT1209-1G	1gm	Tetrazolium blue chloride Plant Culture		1850	1228	Chemicals	3212 90 90	18
PCT1209-5G	5gm	Tetrazolium blue chloride Plant Culture		8325	1228	Chemicals	3212 90 90	18
PCT1309-10G	10gm	Tetrazolium salt Plant Culture Tested		2685	1228	Chemicals	2933 99 90	18
PCT1309-25G	25gm	Tetrazolium salt Plant Culture Tested		5900	1228	Chemicals	2933 99 90	18
GRM470-10G	10gm	Tetrazolium salt, Hi-AR™		2490	1228	Chemicals	2933 99 90	18
GRM470-25G	25gm	Tetrazolium salt, Hi-AR™		5480	1228	Chemicals	2933 99 90	18
RM368-1G	1gm	Tetrazolium violet, Hi-Cert™		6925	1228	Chemicals	3204 19 90	18
RM610-25G	25gm	Thallium (I) acetate		54305	1228	Chemicals	2915 29 90	18
RM8972-25G	25gm	Thallium (I) iodide		12180	1228	Chemicals	2827 60 90	18
RM10363-5G	5gm	Thallium (I) sulfate		15420	1228	Chemicals	2833 29 90	18
GRM10632-1G	1gm	L-Theanine		3150	1228	Chemicals	2918 11 90	18
GRM10632-5G	5gm	L-Theanine		14145	1228	Chemicals	2918 11 90	18
RM1297-10G	10gm	2-Thenoyltrifluoroacetone, Hi-AR™		6220	1228	Chemicals	2934 99 00	18
RM7553-25G	25gm	Theophylline anhydrous		360	1228	Chemicals	2939 59 00	18
RM7553-100G	100gm	Theophylline anhydrous		1670	1228	Chemicals	2939 59 00	18
PCT0819-50G	50gm	Thiabendazole Plant Culture Tested		29855	1228	Chemicals	2934 10 00	18
PCT0819-100G	100gm	Thiabendazole Plant Culture Tested		54280	1228	Chemicals	2934 10 00	18
RM9926-50G	50gm	Thiabendazole		27670	1228	Chemicals	2934 10 00	18
TC173-25G	25gm	Thiamine hydrochloride Cell Culture Tested		1605	1228	Chemicals	2936 22 10	18
TC173-100G	100gm	Thiamine hydrochloride Cell Culture Tested		4075	1228	Chemicals	2936 22 10	18
TC173-500G	500gm	Thiamine hydrochloride Cell Culture Tested		10010	1228	Chemicals	2936 22 10	18
TC173M-25G	25gm	Thiamine hydrochloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		1945	1228	Chemicals	2936 22 10	18
TC173M-100G	100gm	Thiamine hydrochloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		4925	1228	Chemicals	2936 22 10	18
TC173M-500G	500gm	Thiamine hydrochloride Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		14560	1228	Chemicals	2936 22 10	18
PCT0215-25G	25gm	Thiamine hydrochloride Plant Culture Tested		965	1229	Chemicals	2936 22 10	18
PCT0215-100G	100gm	Thiamine hydrochloride Plant Culture Tested		3340	1229	Chemicals	2936 22 10	18
PCT0215-500G	500gm	Thiamine hydrochloride Plant Culture Tested		13360	1229	Chemicals	2936 22 10	18
CMS182-10G	10gm	Thiamine hydrochloride		400	1229	Chemicals	2936 22 10	18
CMS182-25G	25gm	Thiamine hydrochloride		895	1229	Chemicals	2936 22 10	18
CMS182-100G	100gm	Thiamine hydrochloride		3100	1229	Chemicals	2936 22 10	18
RM343-1G	1gm	Thiamine pyrophosphate hydrochloride		2845	1229	Chemicals	2936 22 10	18
RM343-5G	5gm	Thiamine pyrophosphate hydrochloride		12760	1229	Chemicals	2936 22 10	18
RM8974-5G	5gm	Thiazine yellow, Hi-Cert™		4285	1229	Chemicals	3822 00 90	12
RM4516-5G	5gm	Thiazine red R, Hi-Cert™		10980	1229	Chemicals	2934 20 00	18
RM619-10G	10gm	Thiazole yellow G, Hi-Cert™		925	1229	Chemicals	3204 19 90	18
RM619-25G	25gm	Thiazole yellow G, Hi-Cert™		2035	1229	Chemicals	3204 19 90	18
RM3783-25G	25gm	2,4-Thiazolidinedione		7840	1229	Chemicals	2918 11 90	18

MB186-100MG	100mg	Thiazolyl blue For Molecular Biology		720	1229	Chemicals	3212 90 90	18
MB186-500MG	500mg	Thiazolyl blue For Molecular Biology		3175	1229	Chemicals	3212 90 90	18
MB186-1G	1gm	Thiazolyl blue For Molecular Biology		5700	1229	Chemicals	3212 90 90	18
RM1131-100MG	100mg	Thiazolyl blue, Hi-AR™		685	1229	Chemicals	3212 90 90	18
RM1131-500MG	500mg	Thiazolyl blue, Hi-AR™		3075	1229	Chemicals	3212 90 90	18
RM1131-1G	1gm	Thiazolyl blue, Hi-AR™		5525	1229	Chemicals	3212 90 90	18
PCT0820-250MG	250mg	Thidiazuron (TDZ) Plant Culture Tested		6105	1229	Chemicals	2934 99 00	18
PCT0820-1G	1gm	Thidiazuron (TDZ) Plant Culture Tested		21365	1229	Chemicals	2934 99 00	18
RM9927-250MG	250mg	Thidiazuron (TDZ)		5660	1229	Chemicals	2934 99 00	18
RM9927-1G	1gm	Thidiazuron (TDZ)		19805	1229	Chemicals	2934 99 00	18
PCT1409-20ML	20ml	Thidiazuron (TDZ) solution Plant Culture		875	1229	Chemicals	2934 99 00	18
PCT1409-5x20ML	5x20ml	Thidiazuron (TDZ) solution Plant Culture		4220	1229	Chemicals		
RM8975-1G	1gm	3-(2-Thienyl)-DL-alanine		9700	1229	Chemicals	2934 99 00	18
TC470-10G	10gm	Thimerosal Cell Culture Tested		10270	1229	Chemicals	2852 10 00	18
TC470-25G	25gm	Thimerosal Cell Culture Tested		21135	1229	Chemicals	2852 10 00	18
TC470-100G	100gm	Thimerosal Cell Culture Tested		67635	1229	Chemicals	2852 10 00	18
TC470-500G	500gm	Thimerosal Cell Culture Tested		227200	1229	Chemicals	2852 10 00	18
PCT1136-10G	10gm	Thimerosal (Sodium ethylmercurithiosalicylate)		6280	1229	Chemicals	2852 10 00	18
PCT1136-25G	25gm	Thimerosal (Sodium ethylmercurithiosalicylate)		13090	1229	Chemicals	2852 10 00	18
PCT1136-100G	100gm	Thimerosal (Sodium ethylmercurithiosalicylate)		47610	1229	Chemicals	2852 10 00	18
GRM433-25G	25gm	Thimerosal		17825	1229	Chemicals	2852 10 00	18
GRM433-100G	100gm	Thimerosal		62335	1229	Chemicals	2852 10 00	18
GRM433V-25G	25gm	Thimerosal		On Request	1229	Chemicals		
GRM433V-100G	100gm	Thimerosal		On Request	1229	Chemicals		
GRM1168-100G	100gm	Thioacetamide, Hi-AR™/ACS		4225	1229	Chemicals	2930 90 99	18
GRM1168-500G	500gm	Thioacetamide, Hi-AR™/ACS		18995	1229	Chemicals	2930 90 99	18
GRM1850-100G	100gm	Thioacetamide, Hi-LR™		3835	1229	Chemicals	2930 90 99	18
GRM1850-500G	500gm	Thioacetamide, Hi-LR™		16260	1229	Chemicals	2930 90 99	18
RM8976-100G	100gm	Thioacetic acid		4305	1229	Chemicals	2930 90 99	18
RM2327-100G	100gm	Thioanisole		6625	1229	Chemicals	2930 90 99	18
RM1594-25G	25gm	2-Thiobarbituric acid, Hi-AR™		1865	1229	Chemicals	2933 54 00	18
RM1594-100G	100gm	2-Thiobarbituric acid, Hi-AR™		6505	1229	Chemicals	2933 54 00	18
RM450-1G	1gm	DL-6,8-Thioctic acid		900	1229	Chemicals	2934 99 00	18
RM450-5G	5gm	DL-6,8-Thioctic acid		4030	1229	Chemicals	2934 99 00	18
RM3799-100G	100gm	2,2'-Thiodiethanol (Thiodiethylene glycol; Thidiglycol)		8725	1229	Chemicals	2918 11 90	18
RM10365-25G	25gm	Thioflavine T		9680	1229	Chemicals	3212 90 90	18
GRM617-100ML	100ml	Thioglycolic acid, 80% solution in water		430	1229	Chemicals	2930 90 99	18
GRM617-500ML	500ml	Thioglycolic acid, 80% solution in water		2015	1229	Chemicals	2930 90 99	18
RM155-100G	100gm	Thioglycolic acid sodium salt, Bacteriological		1255	1230	Chemicals	2930 90 99	18
RM155-500G	500gm	Thioglycolic acid sodium salt, Bacteriological		4235	1230	Chemicals	2930 90 99	18
RM8978-1G	1gm	6-Thioguanine		14155	1230	Chemicals	2918 11 90	18
GRM6027-100G	100gm	Thiomalic acid		7030	1230	Chemicals	2930 90 99	18
RM434-5G	5gm	Thionin acetate, Hi-Cert™		12915	1230	Chemicals	3212 90 90	18
RM2980-250G	250gm	Thiophene, Hi-AR™/ACS		5855	1230	Chemicals	2918 11 90	18
RM7559-5G	5gm	3-Thiophenecarboxaldehyde		3595	1230	Chemicals	2918 11 90	18
RM5466-100G	100gm	Thiophene-2-carboxaldehyde		8555	1230	Chemicals	2934 99 00	18
RM3750-100G	100gm	2-Thiophenecarboxylic acid		5135	1230	Chemicals	2934 99 00	18
RM5467-5G	5gm	2-Thiophenecarboxylic acid hydrazide		7575	1230	Chemicals	2934 99 00	18
RM5467-25G	25gm	2-Thiophenecarboxylic acid hydrazide		34040	1230	Chemicals	2934 99 00	18
RM2981-250G	250gm	Thiophenol		3825	1230	Chemicals	2930 90 99	18
RM7557-25G	25gm	Thiosemicarbazide, Hi-AR™		1120	1230	Chemicals	2930 90 99	18
RM7557-100G	100gm	Thiosemicarbazide, Hi-AR™		3920	1230	Chemicals	2930 90 99	18
RM1628-25G	25gm	Thiosinamine		3030	1230	Chemicals	2930 90 99	18
RM1628-100G	100gm	Thiosinamine		10500	1230	Chemicals	2930 90 99	18
RM1477-25G	25gm	2-Thiouracil (4-Hydroxy-2-		2450	1230	Chemicals	2933 59 90	18
RM1477-100G	100gm	2-Thiouracil (4-Hydroxy-2-		8575	1230	Chemicals	2933 59 90	18
GRM611-100G	100gm	Thiourea, Hi-AR™/ACS (Thiocarbamide)		425	1230	Chemicals	2930 90 99	18
GRM611-500G	500gm	Thiourea, Hi-AR™/ACS (Thiocarbamide)		1850	1230	Chemicals	2930 90 99	18
GRM1431-500G	500gm	Thiourea, Hi-LR™		1195	1230	Chemicals	2930 90 99	18
GRM1431-50KG	50kg	Thiourea, Hi-LR™		103290	1230	Chemicals	2930 90 99	18
RM1098-5G	5gm	Thorin indicator octahydrate, Hi-AR™		10170	1230	Chemicals	2931 90 90	18
RM1098-10G	10gm	Thorin indicator octahydrate, Hi-AR™		18290	1230	Chemicals	2931 90 90	18
RM8983-5G	5gm	D-Threonine		3490	1230	Chemicals	2922 50 90	18

TC378-25G	25gm	DL-Threonine Cell Culture Tested		3965	1230	Chemicals	2922 50 90	18
TC378-100G	100gm	DL-Threonine Cell Culture Tested		13880	1230	Chemicals	2922 50 90	18
RM066-25G	25gm	DL-Threonine		7230	1230	Chemicals	2922 50 90	18
TC120-25G	25gm	L-Threonine (From non-animal source) Cell Culture Tested		3185	1230	Chemicals	2922 50 90	18
TC120-100G	100gm	L-Threonine (From non-animal source) Cell Culture Tested		9555	1230	Chemicals	2922 50 90	18
TC120-500G	500gm	L-Threonine (From non-animal source) Cell Culture Tested		28660	1230	Chemicals	2922 50 90	18
TC120-1KG	1kg	L-Threonine (From non-animal source) Cell Culture Tested		42990	1230	Chemicals	2922 50 90	18
TC120M-25G	25gm	L-Threonine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		4850	1230	Chemicals	2922 50 90	18
TC120M-100G	100gm	L-Threonine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		14560	1230	Chemicals	2922 50 90	18
TC120M-500G	500gm	L-Threonine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		31545	1230	Chemicals	2922 50 90	18
TC120M-1KG	1kg	L-Threonine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		60670	1230	Chemicals	2922 50 90	18
PCT0319-5G	5gm	L-Threonine Plant Culture Tested		235	1230	Chemicals	2922 50 90	18
PCT0319-25G	25gm	L-Threonine Plant Culture Tested		1020	1230	Chemicals	2922 50 90	18
PCT0319-500G	500gm	L-Threonine Plant Culture Tested		7340	1230	Chemicals	2922 50 90	18
MB329-5G	5gm	L-Threonine (L-2-Amino-3-hydroxybutyric acid; L-α-Amino-ß-hydroxybutyric acid) For Molecular Biology	New	205	1230	Chemicals		
MB329-25G	25gm	L-Threonine (L-2-Amino-3-hydroxybutyric acid; L-α-Amino-ß-hydroxybutyric acid) For Molecular Biology	New	870	1230	Chemicals		
MB329-500G	500gm	L-Threonine (L-2-Amino-3-hydroxybutyric acid; L-α-Amino-ß-hydroxybutyric acid) For Molecular Biology	New	6680	1230	Chemicals		
RM065-5G	5gm	L-Threonine (L-2-Amino-3-hydroxybutyric acid; L-α-Amino-ß-hydroxybutyric acid)		195	1230	Chemicals	2922 50 90	18
RM065-25G	25gm	L-Threonine (L-2-Amino-3-hydroxybutyric acid; L-α-Amino-ß-hydroxybutyric acid)		830	1230	Chemicals	2922 50 90	18
RM065-500G	500gm	L-Threonine (L-2-Amino-3-hydroxybutyric acid; L-α-Amino-ß-hydroxybutyric acid)		6360	1230	Chemicals	2922 50 90	18
RM5469-1G	1gm	Thrombin From Bovine plasma For Biochemistry		42710	1230	Chemicals	3002 10 99	12
R083-500ML	500ml	Thrombocount reagent		2000	1231	Chemicals	3822 00 19	12
TC174-1G	1gm	Thymidine Cell Culture Tested		1735	1231	Chemicals	2934 99 00	18
TC174-5G	5gm	Thymidine Cell Culture Tested		5835	1231	Chemicals	2934 99 00	18
TC174-10G	10gm	Thymidine Cell Culture Tested		9045	1231	Chemicals	2934 99 00	18
TC174-25G	25gm	Thymidine Cell Culture Tested		20070	1231	Chemicals	2934 99 00	18
RM442-1G	1gm	Thymidine (2'-Deoxythymidine)		1835	1231	Chemicals	2934 99 00	18
RM442-5G	5gm	Thymidine (2'-Deoxythymidine)		8235	1231	Chemicals	2934 99 00	18
RM442-25G	25gm	Thymidine (2'-Deoxythymidine)		37000	1231	Chemicals	2934 99 00	18
RM1432-100MG	100mg	Thymidine-5'-monophosphate disodium salt dihydrate, Hi-LR™		1845	1231	Chemicals	2934 99 00	18
RM1432-250MG	250mg	Thymidine-5'-monophosphate disodium salt dihydrate, Hi-LR™		4330	1231	Chemicals	2934 99 00	18
TC175-5G	5gm	Thymine Cell Culture Tested		1285	1231	Chemicals	2933 59 90	18
TC175-25G	25gm	Thymine Cell Culture Tested		3805	1231	Chemicals	2933 59 90	18
GRM276-5G	5gm	Thymine		655	1231	Chemicals	2933 59 90	18
GRM276-10G	10gm	Thymine		1160	1231	Chemicals	2933 59 90	18
GRM276-25G	25gm	Thymine		2540	1231	Chemicals	2933 59 90	18
GRM7581-100G	100gm	Thymol		865	1231	Chemicals	2907 19 90	18
GRM7581-250G	250gm	Thymol		1895	1231	Chemicals	2907 19 90	18
GRM075-1G	1gm	Thymol blue, Free acid, Hi-Cert™/ACS		290	1231	Chemicals	2934 99 00	18
GRM075-5G	5gm	Thymol blue, Free acid, Hi-Cert™/ACS		1300	1231	Chemicals	2934 99 00	18
GRM1433-5G	5gm	Thymol blue, Free acid, Practical grade		415	1231	Chemicals	2934 99 00	18
GRM1433-25G	25gm	Thymol blue, Free acid, Practical grade		1845	1231	Chemicals	2934 99 00	18
I011-125ML	125ml	Thymol Blue Indicator		180	1231	Chemicals	3822 00 19	12
RM7582-5G	5gm	Thymol blue sodium salt pH indicator		360	1231	Chemicals	2918 11 90	18

RM149-1G	1gm	Thymolphthalein complexone (For EDTA		1240	1231	Chemicals	3204 19 90	18
RM149-5G	5gm	Thymolphthalein complexone (For EDTA		5585	1231	Chemicals	3204 19 90	18
I012-125ML	125ml	Thymolphthalein Indicator		180	1231	Chemicals	3822 00 19	12
GRM997-5G	5gm	Thymolphthalein Indicator, Practical grade		240	1231	Chemicals	2932 20 90	18
GRM997-25G	25gm	Thymolphthalein Indicator, Practical grade		1050	1231	Chemicals	2932 20 90	18
PCT1113-1G	1gm	Timentin Plant Culture Tested		6465	1231	Chemicals	2918 11 90	18
PCT1113-2G	2gm	Timentin Plant Culture Tested		11635	1231	Chemicals	2918 11 90	18
CMS9138-2G	2gm	Timentin (Ticarcillin disodium and clavulanate potassium)		7225	1231	Chemicals	2918 11 90	18
PCT1508-20ML	20ml	Timentin solution Plant Culture Tested		4990	1231	Chemicals	2941 90 90	18
PCT1508-100ML	100ml	Timentin solution Plant Culture Tested		13655	1231	Chemicals	2941 90 90	18
GRM3064-100G	100gm	Tin metal, granular		2515	1231	Chemicals	8007 00 90	18
RM5470-50G	50gm	Tin metal ingot 'Puratronic'		35585	1231	Chemicals	8007 00 90	18
GRM7563-100G	100gm	Tin metal powder, Hi-LR™		3680	1231	Chemicals	8007 00 90	18
GRM6390-100G	100gm	Tin (II) chloride dihydrate, Hi-AR™/ACS		1750	1231	Chemicals	2827 39 90	18
GRM6390-500G	500gm	Tin (II) chloride dihydrate, Hi-AR™/ACS		7840	1231	Chemicals	2827 39 90	18
GRM2448-500G	500gm	Tin (IV) chloride pentahydrate		4660	1231	Chemicals	2827 39 90	18
GRM1470-250G	250gm	Tin (IV) oxide, Hi-AR™		16910	1231	Chemicals	2825 90 10	18
RM1471-10G	10gm	Tiron, Hi-AR™ (4,5-Dihydroxy-1,3-benzenedisulfonic acid disodium salt)		1265	1231	Chemicals	2908 99 10	18
RM1471-25G	25gm	Tiron, Hi-AR™ (4,5-Dihydroxy-1,3-benzenedisulfonic acid disodium salt)		2780	1231	Chemicals	2908 99 10	18
GRM4525-500G	500gm	Titanium (IV) butoxide		26830	1231	Chemicals	2905 19 90	18
GRM5471-100G	100gm	Titanium (IV) carbide		9130	1231	Chemicals	2849 90 90	18
GRM3065-500G	500gm	Titanium dioxide		1340	1232	Chemicals	2823 00 10	18
GRM3065-1KG	1kg	Titanium dioxide		2395	1232	Chemicals	2823 00 10	18
GRM2484-100G	100gm	Titanium (IV) oxysulfate hydrate (Titanyl		6800	1232	Chemicals	2833 29 90	18
GRM3770-100G	100gm	Titanium metal powder		11005	1232	Chemicals	8108 20 00	18
GRM5472-50G	50gm	Titanium nitride		22790	1232	Chemicals	2850 00 20	18
RM10369-5G	5gm	Titanocene dichloride		3110	1232	Chemicals	2931 90 90	18
RM10369-25G	25gm	Titanocene dichloride		13980	1232	Chemicals	2931 90 90	18
RM619-10G	10gm	Titan yellow, Hi-Cert™		925	1232	Chemicals	3204 19 90	18
RM619-25G	25gm	Titan yellow, Hi-Cert™		2035	1232	Chemicals	3204 19 90	18
CMS185-10G	10gm	(±)-α-Tocopherol, liquid		840	1232	Chemicals	2936 28 00	18
CMS185-50G	50gm	(±)-α-Tocopherol, liquid		3775	1232	Chemicals	2936 28 00	18
TC376-5G	5gm	DL-α-Tocopherol acetate Cell Culture Tested		1460	1232	Chemicals	2936 28 00	18
TC376-25G	25gm	DL-α-Tocopherol acetate Cell Culture Tested		3640	1232	Chemicals	2936 28 00	18
TC376-100G	100gm	DL-α-Tocopherol acetate Cell Culture Tested		12135	1232	Chemicals	2936 28 00	18
CMS1870-10G	10gm	DL-α-Tocopherol acetate		380	1232	Chemicals	2936 28 00	18
CMS1870-50G	50gm	DL-α-Tocopherol acetate		1500	1232	Chemicals	2936 28 00	18
RM10807-25G	25gm	Tolbutamide		6690	1232	Chemicals	2826 19 10	18
GRM1852-25G	25gm	o-Tolidine, Hi-AR™		1140	1232	Chemicals	2921 59 90	18
GRM1852-100G	100gm	o-Tolidine, Hi-AR™		3960	1232	Chemicals	2921 59 90	18
GRM7586-25G	25gm	o-Tolidine dihydrochloride, Hi-AR™/ACS		1970	1232	Chemicals	2918 11 90	18
GRM7586-100G	100gm	o-Tolidine dihydrochloride, Hi-AR™/ACS		6870	1232	Chemicals	2918 11 90	18
RM8993-1G	1gm	Tolnaftate		1605	1232	Chemicals	3822 00 90	12
RM8994-25G	25gm	o-Tolualdehyde		4900	1232	Chemicals	2912 29 90	18
GRM2485-100G	100gm	p-Tolualdehyde		2910	1232	Chemicals	2912 29 90	18
GRM2485-500G	500gm	p-Tolualdehyde		13400	1232	Chemicals	2912 29 90	18
AS074-500ML	500ml	Toluene, Hi-AR™		475	1232	Chemicals	2902 11 00	18
AS074-2.5L	2.5lt	Toluene, Hi-AR™		1710	1232	Chemicals	2902 11 00	18
AS073-500ML	500ml	Toluene low in sulfur, Hi-LR™		595	1232	Chemicals	2902 30 00	18
AS073-2.5L	2.5lt	Toluene low in sulfur, Hi-LR™		2010	1232	Chemicals	2902 11 00	18
AS072-500ML	500ml	Toluene rectified, Hi-LR™		455	1232	Chemicals	2902 11 00	18
AS072-2.5L	2.5lt	Toluene rectified, Hi-LR™		1810	1232	Chemicals	2902 11 00	18
RM1871-5G	5gm	Toluene-3,4-dithiol, Hi-AR™		51655	1232	Chemicals	2930 90 99	18
RM1472-1G	1gm	Toluene-3,4-dithiol zinc derivative		14580	1232	Chemicals	2918 11 90	18
GRM10370-500G	500gm	p-Toluenesulfonic acid monohydrate, Hi-AR™		1855	1232	Chemicals	2904 10 90	18
RM10808-5G	5gm	p-Toluenesulfonic anhydride		3380	1232	Chemicals	2904 10 90	18
RM9860-100G	100gm	p-Toluenesulfonyl hydrazide		9085	1232	Chemicals	3907 20 90	18
GRM4820-250G	250gm	p-Toluenesulphonamide		2815	1232	Chemicals	2935 00 90	18
GRM7584-100G	100gm	p-Toluenesulphonic acid monohydrate, Hi-		810	1232	Chemicals	2904 10 90	18
GRM7584-500G	500gm	p-Toluenesulphonic acid monohydrate, Hi-		3590	1232	Chemicals	2904 10 90	18
GRM2486-500G	500gm	p-Toluenesulphonyl chloride		2765	1232	Chemicals	2904 90 90	18
GRM2487-500G	500gm	o-Toluic acid		1715	1233	Chemicals	2916 39 90	18
GRM8997-250G	250gm	m-Toluic acid		3090	1233	Chemicals	2916 39 90	18

GRM8996-250G	250gm	p-Toluic acid		2670	1233	Chemicals	2916 39 90	18
R022-500ML	500ml	o-Toluidine reagent (For Chlorine estimation)		400	1233	Chemicals	3822 00 19	12
R024-500ML	500ml	o-Toluidine Reagent (For blood glucose		580	1233	Chemicals	3822 00 19	12
GRM1762-100G	100gm	p-Toluidine, Hi-AR™ (4-Aminotoluene)		2275	1233	Chemicals	2921 43 90	18
GRM7585-500G	500gm	p-Toluidine, Hi-LR™		2860	1233	Chemicals	2921 43 90	18
TC257-5G	5gm	Toluidine blue O Cell Culture Tested		2325	1233	Chemicals	3212 90 90	18
TC257-25G	25gm	Toluidine blue O Cell Culture Tested		8125	1233	Chemicals	3212 90 90	18
RM261-5G	5gm	Toluidine blue O, Hi-Cert™		400	1233	Chemicals	3212 90 90	18
RM261-25G	25gm	Toluidine blue O, Hi-Cert™		1585	1233	Chemicals	3212 90 90	18
GRM1000-25G	25gm	Toluidine blue O, Practical grade		1165	1233	Chemicals	3212 90 90	18
GRM1000-100G	100gm	Toluidine blue O, Practical grade		4065	1233	Chemicals	3212 90 90	18
GRM6270-500ML	500ml	o-Toluidine, Hi-LR™ (2-Methylaniline)		8565	1233	Chemicals	2921 43 90	18
RM2488-100G	100gm	p-Toluidine hydrochloride (4-Methylaniline hydrochloride)		3965	1233	Chemicals	2918 11 90	18
RM3753-100ML	100ml	o-Tolunitrile		5665	1233	Chemicals	2926 90 00	18
PCT0410-250G	250gm	Tomato powder Plant Culture Tested		425	1233	Chemicals	2918 11 90	18
RM9139-250G	250gm	Tomato powder		595	1233	Chemicals	2918 11 90	18
R021-100ML	100ml	Topfer Reagent		280	1233	Chemicals	3822 00 19	12
PCT0827-25MG	25mg	meta-Topolin Plant Culture Tested		5245	1233	Chemicals	2933 59 90	18
PCT0827-100MG	100mg	meta-Topolin Plant Culture Tested		17830	1233	Chemicals	2933 59 90	18
RM9140-100MG	100mg	meta-Topolin [6-(3-		15450	1233	Chemicals	2933 59 90	18
PCT1410-20ML	20ml	meta-Topolin solution Sterile filtered Plant Culture Tested		3260	1233	Chemicals	2934 99 00	18
PCT1410-5X20ML	5X20ml	meta-Topolin solution Sterile filtered Plant Culture Tested		15965	1233	Chemicals		
GRM2486-500G	500gm	Tosyl chloride		2765	1233	Chemicals	2904 90 90	18
WT001D-1NO	1no₹100 Te	Total Hardness Testing Kit Calcium and Magnesium content		665	1233	Chemicals	3822 00 90	12
WT001A-1NO	1no₹300 Te	Total Hardness Testing Kit Calcium and Magnesium content		845	1233	Chemicals	3822 00 90	12
WT001E-1NO	1no₹100 Te	Total Hardness Testing Kit Calcium and Magnesium content		665	1233	Chemicals	3822 00 90	12
WT001B-1NO	1no₹300 Te	Total Hardness Testing Kit Calcium and Magnesium content		845	1233	Chemicals	3822 00 90	12
WT001F-1NO	1no₹100 Te	Total Hardness Testing Kit Calcium and Magnesium content		740	1233	Chemicals	3822 00 90	12
WT001C-1NO	1no₹300 Te	Total Hardness Testing Kit Calcium and Magnesium content		905	1233	Chemicals	3822 00 90	12
RM9887-1MG	1mg	T-2-Toxin		26815	1233	Chemicals	2815 20 00	18
TC177-10G	10gm	D-(+)-Trehalose dihydrate Cell Culture Tested		2520	1233	Chemicals	2940 00 00	18
TC177-25G	25gm	D-(+)-Trehalose dihydrate Cell Culture Tested		4955	1233	Chemicals	2940 00 00	18
TC177-100G	100gm	D-(+)-Trehalose dihydrate Cell Culture Tested		13600	1233	Chemicals	2940 00 00	18
TC177M-10G	10gm	D-(+)-Trehalose dihydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing		3115	1233	Chemicals	2940 00 00	18
TC177M-25G	25gm	D-(+)-Trehalose dihydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing		6190	1233	Chemicals	2940 00 00	18
TC177M-100G	100gm	D-(+)-Trehalose dihydrate Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing		17595	1233	Chemicals	2940 00 00	18
PCT0610-5G	5gm	D(+)-Trehalose dihydrate Plant Culture		760	1233	Chemicals	2940 00 00	18
PCT0610-10G	10gm	D(+)-Trehalose dihydrate Plant Culture		1360	1233	Chemicals	2940 00 00	18
PCT0610-25G	25gm	D(+)-Trehalose dihydrate Plant Culture		2985	1233	Chemicals	2940 00 00	18
PCT0610-1KG	1kg	D(+)-Trehalose dihydrate Plant Culture		52110	1233	Chemicals	2940 00 00	18
GRM110-5G	5gm	D(+)-Trehalose dihydrate		620	1234	Chemicals	2940 00 00	18
GRM110-10G	10gm	D(+)-Trehalose dihydrate		1115	1234	Chemicals	2940 00 00	18
GRM110-25G	25gm	D(+)-Trehalose dihydrate		2440	1234	Chemicals	2940 00 00	18
GRM110-1KG	1kg	D(+)-Trehalose dihydrate		42585	1234	Chemicals	2940 00 00	18
GRM2232-500ML	500ml	Triacetin		1175	1234	Chemicals	2915 39 90	18
GRM3588-500G	500gm	2,4,6-Triamino-1,3,5-triazine		1015	1234	Chemicals	2933 61 00	18
GRM1559-100G	100gm	1,2,4-Triazole (Pyrrodiazole)		1910	1234	Chemicals	2933 99 00	18
GRM1559-500G	500gm	1,2,4-Triazole (Pyrrodiazole)		8740	1234	Chemicals	2933 99 00	18
RM3795-100G	100gm	2,4,6-Tribromoaniline		7625	1234	Chemicals	2921 42 90	18
GRM3796-250G	250gm	2,4,6-Tribromophenol		11990	1234	Chemicals	2908 19 00	18
GRM9005-500ML	500ml	Tri-n-butylamine		3280	1234	Chemicals	3822 00 90	12
RM9006-250G	250gm	Tributyl citrate		9455	1234	Chemicals	2918 11 90	18
GRM3771-500ML	500ml	Tri-n-butyl phosphate		5455	1234	Chemicals	2919 90 90	18
GRM640-100G	100gm	Tributyrin		4280	1234	Chemicals	2915 60 20	18
GRM640-500G	500gm	Tributyrin		19230	1234	Chemicals	2915 60 20	18

RM2178-10G	10gm	Tricaine methanesulphonate		11700	1234	Chemicals	2922 49 90	18
RM2595-250ML	250ml	Tricaprylylmethylammonium chloride		3140	1234	Chemicals	2923 90 00	18
RM2595-1L	1lt	Tricaprylylmethylammonium chloride		10985	1234	Chemicals	2923 90 00	18
MB293-100G	100gm	Trichloroacetic acid For Molecular Biology		465	1234	Chemicals	2915 40 30	18
MB293-500G	500gm	Trichloroacetic acid For Molecular Biology		2065	1234	Chemicals	2915 40 30	18
GRM7570-100G	100gm	Trichloroacetic acid, Hi-AR™/ACS		430	1234	Chemicals	2915 40 30	18
GRM7570-500G	500gm	Trichloroacetic acid, Hi-AR™/ACS		1900	1234	Chemicals	2915 40 30	18
GRM6274-100G	100gm	Trichloroacetic acid (TCA)		250	1234	Chemicals	2915 40 30	18
GRM6274-500G	500gm	Trichloroacetic acid (TCA)		1105	1234	Chemicals	2915 40 30	18
RM7568-100G	100gm	Trichloroacetonitrile For synthesis		2810	1234	Chemicals	2926 90 00	18
RM7568-500G	500gm	Trichloroacetonitrile For synthesis		11155	1234	Chemicals	2926 90 00	18
RM5478-100G	100gm	2,2',4'-Trichloroacetophenone		40660	1234	Chemicals	2914 70 90	18
RM7569-25G	25gm	Trichloroacetyl chloride For synthesis		2505	1234	Chemicals	2915 90 90	18
RM9865-500G	500gm	1,2,4-Trichlorobenzene		4725	1234	Chemicals	2918 11 90	18
GRM9866-100G	100gm	2,2,2-Trichloroethyl chloroformate		22600	1234	Chemicals	2915 90 90	18
AS108-500ML	500ml	Trichloroethylene Hi-AR™		1385	1234	Chemicals	2903 22 00	18
AS108-2.5L	2.5lt	Trichloroethylene Hi-AR™		7760	1234	Chemicals	2903 22 00	18
AS075-500ML	500ml	Trichloroethylene, Hi-LR™		1365	1234	Chemicals	2903 22 00	18
AS075-2.5L	2.5lt	Trichloroethylene, Hi-LR™		5660	1234	Chemicals	2903 22 00	18
GRM2988-500G	500gm	2,4,6-Trichlorophenol		6660	1234	Chemicals	2908 19 00	18
PCT0839-25G	25gm	2,4,5-Trichlorophenoxyacetic acid Plant Culture Tested		7500	1234	Chemicals	2918 91 00	18
PCT0839-100G	100gm	2,4,5-Trichlorophenoxyacetic acid Plant Culture Tested		24375	1234	Chemicals	2918 91 00	18
RM9010-5G	5gm	2-(2,4,5-Trichlorophenoxy) propionic acid		14125	1234	Chemicals	2918 11 90	18
TC069-25G	25gm	Tricine Cell Culture Tested		1820	1234	Chemicals	2922 50 90	18
TC069-100G	100gm	Tricine Cell Culture Tested		5450	1234	Chemicals	2922 50 90	18
TC069-500G	500gm	Tricine Cell Culture Tested		21025	1234	Chemicals	2922 50 90	18
TC069-1KG	1kg	Tricine Cell Culture Tested		30660	1234	Chemicals	2922 50 90	18
MB028-100G	100gm	Tricine For Molecular Biology		4785	1234	Chemicals	2922 50 90	18
RM842-25G	25gm	Tricine		1520	1235	Chemicals	2922 50 90	18
RM842-100G	100gm	Tricine		5275	1235	Chemicals	2922 50 90	18
GRM2989-100G	100gm	Triclosan		2945	1235	Chemicals	2909 50 90	18
RM10810-1G	1gm	Tricyclohexylphosphine		2455	1235	Chemicals	2931 39 00	18
AS117-500ML	500ml	Triethanolamine, Hi-AR™		975	1235	Chemicals	2922 13 10	18
AS116-500ML	500ml	Triethanolamine, Hi-LR™		940	1235	Chemicals	2922 13 10	18
RM843-100G	100gm	Triethanolamine hydrochloride, Hi-AR™		730	1235	Chemicals	2922 13 90	18
RM843-500G	500gm	Triethanolamine hydrochloride, Hi-AR™		3225	1235	Chemicals	2922 13 90	18
MB348-500ML	500ml	Triethylamine For Molecular Biology	New	635	1235	Chemicals		
MB348-2.5L	2.5lt	Triethylamine For Molecular Biology	New	2545	1235	Chemicals		
AS082-1L	1lt	Triethylamine, HPLC		5225	1235	Chemicals	2912 19 10	18
AS076-500ML	500ml	Triethylamine, Hi-LR™		605	1235	Chemicals	2921 19 10	18
AS076-2.5L	2.5lt	Triethylamine, Hi-LR™		2425	1235	Chemicals	2921 19 10	18
RM10811-5G	5gm	Triethylamine trihydrofluoride, ~ 37% HF		720	1235	Chemicals	2918 11 90	18
GRM3761-250G	250gm	Triethyl citrate (1 ml = 1.14 g)		4750	1235	Chemicals	2918 11 90	18
RM9017-250G	250gm	Triethylene glycol dimethacrylate		9585	1235	Chemicals	2916 14 00	18
RM2991-500ML	500ml	Triethyl orthoformate		4300	1235	Chemicals	2915 90 90	18
GRM3766-500ML	500ml	Triethyl phosphate		3800	1235	Chemicals	2918 29 90	18
GRM4530-500ML	500ml	Triethyl phosphite		9025	1235	Chemicals	2920 90 41	18
RM10826-100ML	100ml	Trifluoroacetic acid, Hi-LR™		3100	1235	Chemicals	2915 90 90	18
RM10826-500ML	500ml	Trifluoroacetic acid, Hi-LR™		13905	1235	Chemicals	2915 90 90	18
RM9020-25G	25gm	2,3,4-Trifluoroaniline		14495	1235	Chemicals	2918 11 90	18
RM9024-100G	100gm	2,2,2-Trifluoroethanol		3795	1235	Chemicals	2918 11 90	18
RM9024-500G	500gm	2,2,2-Trifluoroethanol		15305	1235	Chemicals	2918 11 90	18
RM3740-100G	100gm	Trifluoromethanesulphonic acid		16180	1235	Chemicals	2904 90 90	18
RM9876-5ML	5ml	3'-(Trifluoromethyl)acetophenone		7570	1235	Chemicals	2918 11 90	18
RM3758-5G	5gm	1,1,1-Trifluoro-2,4-pentanedione		3395	1235	Chemicals	2914 70 90	18
RM9038-1G	1gm	2,4,5-Trifluorophenylacetic acid		12760	1235	Chemicals	2918 11 90	18
PCT1536-100MG	100mg	Trifluralin Plant Culture Tested		16065	1235	Chemicals	2918 11 90	18
RM2832-25G	25gm	2',3',4'-Trihydroxyacetophenone		23995	1235	Chemicals	2914 50 00	18
GRM170-100G	100gm	1,2,3-Trihydroxybenzene		3320	1235	Chemicals	2907 29 90	18
GRM170-500G	500gm	1,2,3-Trihydroxybenzene		14935	1235	Chemicals	2907 29 90	18
GRM834-25G	25gm	1,3,5-Trihydroxybenzene, Hi-AR™		1890	1236	Chemicals	2907 29 90	18
GRM834-100G	100gm	1,3,5-Trihydroxybenzene, Hi-AR™		6615	1236	Chemicals	2907 29 90	18
PCT0823-5G	5gm	2,3,5-Triiodobenzoic acid Plant Culture		4715	1236	Chemicals	2916 39 90	18
RM844-5G	5gm	2,3,5-Triiodobenzoic acid, free acid (TIBA)		4370	1236	Chemicals	2916 39 90	18
RM1300-1G	1gm	Trilaurin, Hi-LR™		5445	1236	Chemicals	2915 90 90	18

RM9042-250G	250gm	Trimellitic anhydride		4795	1236	Chemicals	2917 39 90	18
PCT1137-5G	5gm	Trimethoprim Plant Culture Tested		950	1236	Chemicals	2933 59 90	18
PCT1137-25G	25gm	Trimethoprim Plant Culture Tested		4285	1236	Chemicals	2933 59 90	18
CMS216-5G	5gm	Trimethoprim		925	1236	Chemicals	2933 59 90	18
RM2997-5G	5gm	2',3',4'-Trimethoxyacetophenone		9245	1236	Chemicals	2914 50 00	18
RM2502-10G	10gm	2,3,4-Trimethoxybenzaldehyde		2610	1236	Chemicals	2912 49 99	18
RM2998-5G	5gm	2,4,5-Trimethoxybenzaldehyde		835	1236	Chemicals	2918 11 90	18
RM2998-25G	25gm	2,4,5-Trimethoxybenzaldehyde		3750	1236	Chemicals	2918 11 90	18
RM1560-100G	100gm	3,4,5-Trimethoxybenzaldehyde, Hi-LR™		9520	1236	Chemicals	2912 49 99	18
RM9877-100G	100gm	3,4,5-Trimethoxybenzoic acid		3780	1236	Chemicals	2918 11 90	18
RM9045-5G	5gm	3,4,5-Trimethoxyphenylacetic acid		7255	1236	Chemicals	2918 11 90	18
RM7598-500G	500gm	Trimethylamine hydrochloride For Synthesis		1405	1236	Chemicals	2921 11 90	18
RM9047-100G	100gm	2,4,6-Trimethylaniline		14625	1236	Chemicals	2921 49 90	18
RM10813-100G	100gm	Trimethyliodosilane		20760	1236	Chemicals	2931 90 90	18
RM2822-500G	500gm	Trimethylolpropane		5150	1236	Chemicals	2905 41 00	18
RM9049-100G	100gm	Trimethylolpropane triacrylate		2890	1236	Chemicals	2918 11 90	18
GRM3002-500ML	500ml	Trimethyl orthoformate		2955	1236	Chemicals	2915 90 90	18
RM7576-100G	100gm	Trimethyl orthopropionate For synthesis		11155	1236	Chemicals	2918 11 90	18
TC753-1G	1gm	Trimethyloxonium tetrafluoroborate Cell Culture Tested		1530	1236	Chemicals	2942 00 90	18
TC753-10G	10gm	Trimethyloxonium tetrafluoroborate Cell Culture Tested		3770	1236	Chemicals	2942 00 90	18
RM9880-500ML	500ml	Trimethyl phosphite		10835	1236	Chemicals	2920 90 30	18
RM3003-25G	25gm	N-Tri(methylsilyl)acetamide		3875	1236	Chemicals	2931 90 90	18
RM2503-25G	25gm	Trimethylsilyl azide		12720	1236	Chemicals	2931 90 90	18
RM3005-25G	25gm	1-(Trimethylsilyl)imidazole		11970	1236	Chemicals	2933 29 90	18
RM3006-25G	25gm	Trimethylsilyl trifluoromethanesulphonate (1 ml = 1.23 g)		2660	1236	Chemicals	2918 11 90	18
RM1301-1G	1gm	Trimyristin, Hi-LR™		14615	1237	Chemicals	2915 90 90	18
RM2391-10ML	10ml	2,4,6-Trinitrobenzenesulfonic acid, 5% solution in water		38360	1237	Chemicals	2904 90 90	18
GRM1876-500G	500gm	2,4,6-Trinitrophenol, Hi-AR™/ACS		1890	1237	Chemicals	2908 90 10	18
GRM1788-500G	500gm	2,4,6-Trinitrophenol		1230	1237	Chemicals	2908 90 10	18
RM1616-10G	10gm	Tri-n-octylphosphine oxide, Hi-AR™ (TOPO®)		3930	1237	Chemicals	2931 90 90	18
RM1616-100G	100gm	Tri-n-octylphosphine oxide, Hi-AR™ (TOPO®)		35370	1237	Chemicals	2931 90 90	18
RM1303-1G	1gm	Triolein, Hi-LR™		11175	1237	Chemicals	2918 11 90	18
RM1302-1G	1gm	Tripalmitin, Hi-LR™		8740	1237	Chemicals	2915 70 40	18
GRM2067-100G	100gm	Triphenylchloromethane		2080	1237	Chemicals	2903 99 90	18
GRM7590-100G	100gm	Triphenylmethane, Hi-LR™		3200	1237	Chemicals	2902 90 90	18
GRM7590-500G	500gm	Triphenylmethane, Hi-LR™		14385	1237	Chemicals	2902 90 90	18
RM3007-50G	50gm	Triphenylmethanol		7740	1237	Chemicals	2906 29 90	18
GRM2067-100G	100gm	Triphenylmethyl chloride		2080	1237	Chemicals	2903 99 90	18
RM3008-25G	25gm	Triphenylphosphine oxide		1240	1237	Chemicals	2931 90 90	18
GRM1561-100G	100gm	Triphenylphosphine, Hi-LR™		785	1237	Chemicals	2931 90 90	18
GRM1561-500G	500gm	Triphenylphosphine, Hi-LR™		3500	1237	Chemicals	2931 90 90	18
RM9885-50G	50gm	Triphenylsilane		12680	1237	Chemicals	2931 90 90	18
RM1486-1G	1gm	2,3,5-Triphenyltetrazolium bromide, Hi-AR™		2475	1237	Chemicals	3808 50 00	18
MB188-10G	10gm	2,3,5-Triphenyltetrazolium chloride For Molecular Biology		2210	1237	Chemicals	2933 99 90	18
MB188-25G	25gm	2,3,5-Triphenyltetrazolium chloride For Molecular Biology		5360	1237	Chemicals	2933 99 90	18
GRM470-10G	10gm	2,3,5-Triphenyltetrazolium chloride, Hi-AR™		2490	1237	Chemicals	2933 99 90	18
GRM470-25G	25gm	2,3,5-Triphenyltetrazolium chloride, Hi-AR™		5480	1237	Chemicals	2933 99 90	18
RM2506-5G	5gm	1,3,5-Triphenyltetrazolium formazan		4710	1237	Chemicals	2928 00 90	18
RM4841-100G	100gm	Tripotassium phosphate, Hi-AR™/ACS		2145	1237	Chemicals	2815 20 00	18
RM1487-1G	1gm	2,4,6-Tri(2-pyridyl)-s-triazine (TPTZ; 2,4,6-Tris(2-Pyridyl)-s-triazine)		4585	1237	Chemicals	2933 69 90	18
RM1487-5G	5gm	2,4,6-Tri(2-pyridyl)-s-triazine (TPTZ; 2,4,6-Tris(2-Pyridyl)-s-triazine)		20590	1237	Chemicals	2933 69 90	18
TC072-100G	100gm	Tris base (Trizma®) Cell Culture Tested		1200	1237	Chemicals	2922 19 90	18
TC072-500G	500gm	Tris base (Trizma®) Cell Culture Tested		4885	1237	Chemicals	2922 19 90	18
TC072-1KG	1kg	Tris base (Trizma®) Cell Culture Tested		7490	1237	Chemicals	2922 19 90	18
TC072M-100G	100gm	Tris base (Trizma®) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		2795	1237	Chemicals	2922 19 90	18
TC072M-500G	500gm	Tris base (Trizma®) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		7280	1237	Chemicals	2922 19 90	18

TC072M-1KG	1kg	Tris base (Trizma®) Meets USP 41-NF 36, EP 9.0 and BP 2016 testing specifications		10920	1237	Chemicals	2922 19 90	18
MB311-500G	500gm	Tris free base Meets EP specifications For Molecular Biology	New	n request	1237	Chemicals		
MB311-5KG	5kg	Tris free base Meets EP specifications For Molecular Biology	New	n request	1237	Chemicals		
MB029-100G	100gm	Tris, Free base For Molecular Biology		915	1237	Chemicals	2922 19 90	18
MB029-500G	500gm	Tris, Free base For Molecular Biology		3630	1237	Chemicals	2922 19 90	18
MB029-1KG	1kg	Tris, Free base For Molecular Biology		6860	1237	Chemicals	2922 19 90	18
MB029-5KG	5kg	Tris, Free base For Molecular Biology		30845	1237	Chemicals	2922 19 90	18
GRM262-100G	100gm	Tris buffer, Hi-AR™/ACS		1790	1237	Chemicals	2922 19 90	18
GRM262-500G	500gm	Tris buffer, Hi-AR™/ACS		7560	1237	Chemicals	2922 19 90	18
GRM1218-100G	100gm	Tris buffer		1075	1237	Chemicals	2922 19 90	18
GRM1218-500G	500gm	Tris buffer		4810	1237	Chemicals	2922 19 90	18
GRM1218-5KG	5kg	Tris buffer		44665	1237	Chemicals	2922 19 90	18
RM9055-10ML	10ml	2,4,6-Tris(dimethylaminomethyl)phenol		6195	1238	Chemicals	3822 00 90	12
RM10390-25G	25gm	Tris(3,6-dioxaheptyl)amine		10030	1238	Chemicals	2922 19 90	18
TC073-100G	100gm	Tris hydrochloride Cell Culture Tested		1795	1238	Chemicals	2922 19 90	18
TC073-500G	500gm	Tris hydrochloride Cell Culture Tested		7490	1238	Chemicals	2922 19 90	18
GRM613-100G	100gm	Tris hydrochloride, Hi-AR™ (Tris[hydroxymethyl]amino methane		1430	1238	Chemicals	2922 19 90	18
GRM613-500G	500gm	Tris hydrochloride, Hi-AR™ (Tris[hydroxymethyl]amino methane		6805	1238	Chemicals	2922 19 90	18
MB190-25G	25gm	Tris (hydoxymethyl) aminomethane acetate For Molecular Biology		1815	1238	Chemicals	2922 19 90	18
MB190-100G	100gm	Tris (hydoxymethyl) aminomethane acetate For Molecular Biology		6330	1238	Chemicals	2922 19 90	18
GRM1217-25G	25gm	Tris (hydroxymethyl) aminomethane acetate		2875	1238	Chemicals	2922 19 90	18
GRM1217-100G	100gm	Tris (hydroxymethyl) aminomethane acetate		10055	1238	Chemicals	2922 19 90	18
RM7601-100G	100gm	Tris hydroxy methyl amino methane		9470	1238	Chemicals	2918 11 90	18
RM7605-100G	100gm	Tris (hydroxymethyl) aminomethane sulphate (Trizma-® hemisulfate)		8235	1238	Chemicals	2922 19 90	18
MB027-100G	100gm	N-[Tris(hydroxymethyl)methyl]-2-aminoethanesulphonic acid For Molecular		6240	1238	Chemicals	2922 19 90	18
RM609-25G	25gm	N-[Tris(hydroxymethyl)methyl]-2-aminoethanesulphonic acid, free acid		1990	1238	Chemicals	2922 19 90	18
RM609-100G	100gm	N-[Tris(hydroxymethyl)methyl]-2-aminoethanesulphonic acid, free acid		5970	1238	Chemicals	2922 19 90	18
RM1216-25G	25gm	N-[Tris(hydroxymethyl)methyl] -3-aminopropanesulphonic acid		1700	1238	Chemicals	2922 19 90	18
RM842-25G	25gm	N-[Tris (hydroxymethyl) methyl] glycine		1520	1238	Chemicals	2922 50 90	18
RM842-100G	100gm	N-[Tris (hydroxymethyl) methyl] glycine		5275	1238	Chemicals	2922 50 90	18
RM10391-100G	100gm	Tris(hydroxymethyl)nitromethane, 50%		4280	1238	Chemicals	2918 11 90	18
RM2822-500G	500gm	1,1,1-Tris(hydroxymethyl)propane		5150	1238	Chemicals	2905 41 00	18
RM6298-100G	100gm	Tris phosphate dibasic (Trizma® phosphate		10485	1238	Chemicals	2922 19 90	18
GRM6299-100G	100gm	Tris phosphate monobasic		13310	1238	Chemicals	2922 19 90	18
RM4534-25G	25gm	Tristearin		3425	1238	Chemicals	2915 70 90	18
RM1304-1G	1gm	Tristearin, Hi-LR™		7775	1238	Chemicals	2915 70 50	18
RM10815-5G	5gm	Tri(o-tolyl)phosphine		4355	1238	Chemicals	2931 90 90	18
RM10815-25G	25gm	Tri(o-tolyl)phosphine		17120	1238	Chemicals	2931 90 90	18
RM4535-5G	5gm	Tris(p-tolyl)phosphine		8025	1238	Chemicals	2918 11 90	18
TC286-100ML	100ml	Triton® X-100 Cell Culture Tested		3365	1238	Chemicals	3402 13 00	18
TC286-500ML	500ml	Triton® X-100 Cell Culture Tested		5020	1238	Chemicals	3402 13 00	18
MB031-50ML	50ml	Triton® X-100 For Molecular Biology		560	1238	Chemicals	3402 13 00	18
MB031-100ML	100ml	Triton® X-100 For Molecular Biology		895	1238	Chemicals	3402 13 00	18
MB031-500ML	500ml	Triton® X-100 For Molecular Biology		4405	1238	Chemicals	3402 13 00	18
RM845-100ML	100ml	Triton® X-100		375	1238	Chemicals	3402 13 00	18
RM845-500ML	500ml	Triton® X-100		1635	1238	Chemicals	3402 13 00	18
GRM2067-100G	100gm	Trityl chloride		2080	1238	Chemicals	2903 99 90	18
RM6303-25G	25gm	Tropaeolin O sodium salt (Chrysion; Resorcinol yellow)		1150	1238	Chemicals	2927 00 90	18
RM6304-100G	100gm	Tropaeolin-OO (4-[(4-Anilinophenyl)azo]benzenesulfonic acid sodium salt; Orange IV)		10855	1238	Chemicals	3212 90 90	18
RM6305-25G	25gm	Tropaeolin-OOO (Orange II; Acid orange A; Acid orange 7)		535	1239	Chemicals	3212 90 90	18
RM6305-100G	100gm	Tropaeolin-OOO (Orange II; Acid orange A; Acid orange 7)		1830	1239	Chemicals	3212 90 90	18

TC193-5G	5gm	Trypan blue Cell Culture Tested		655	1239	Chemicals	3212 90 90	18
TC193-25G	25gm	Trypan blue Cell Culture Tested		1735	1239	Chemicals	3212 90 90	18
TC193-100G	100gm	Trypan blue Cell Culture Tested		4885	1239	Chemicals	3212 90 90	18
GRM263-5G	5gm	Trypan blue, Hi-Cert™		455	1239	Chemicals	3212 90 90	18
GRM263-10G	10gm	Trypan blue, Hi-Cert™		820	1239	Chemicals	3212 90 90	18
GRM1001-25G	25gm	Trypan blue, Practical grade		1215	1239	Chemicals	3212 90 90	18
GRM1001-100G	100gm	Trypan blue, Practical grade		4520	1239	Chemicals	3212 90 90	18
TC598-25G	25gm	Trypsin Cell Culture Tested		2425	1239	Chemicals	3507 90 99	18
TC598-250G	250gm	Trypsin Cell Culture Tested		19415	1239	Chemicals	3507 90 99	18
TC598-500G	500gm	Trypsin Cell Culture Tested		27300	1239	Chemicals	3507 90 99	18
RM612-250MG	250mg	Trypsin		2240	1239	Chemicals	3507 90 99	18
RM612-1G	1gm	Trypsin		7630	1239	Chemicals	3507 90 99	18
RM618-100G	100gm	Trypsin		1750	1239	Chemicals	3507 90 99	18
RM618-500G	500gm	Trypsin		7805	1239	Chemicals	3507 90 99	18
TC318-50MG	50mg	Trypsin inhibitor, from Lima bean Source : Lima bean		10695	1239	Chemicals	3504 00 99	18
TC318-100MG	100mg	Trypsin inhibitor, from Lima bean Source : Lima bean		18720	1239	Chemicals	3504 00 99	18
TC251-25MG	25mg	Trypsin inhibitor powder Source : Soyabean Cell Culture Tested		3135	1239	Chemicals	3504 00 99	18
TC251-100MG	100mg	Trypsin inhibitor powder Source : Soyabean Cell Culture Tested		9400	1239	Chemicals	3504 00 99	18
TC251-500MG	500mg	Trypsin inhibitor powder Source : Soyabean Cell Culture Tested		37600	1239	Chemicals	3504 00 99	18
TC251-1G	1gm	Trypsin inhibitor powder Source : Soyabean Cell Culture Tested		60160	1239	Chemicals	3504 00 99	18
TC245-25G	25gm	Trypsin 1:250 powder Cell Culture Tested		4915	1239	Chemicals	3507 90 99	18
TC245-250G	250gm	Trypsin 1:250 powder Cell Culture Tested		13355	1239	Chemicals	3507 90 99	18
TC245-500G	500gm	Trypsin 1:250 powder Cell Culture Tested		25000	1239	Chemicals	3507 90 99	18
TC245G-100G	100gm	Trypsin 1:250 powder, Gamma irradiated Cell Culture Tested Source : pancreas		15040	1239	Chemicals	3507 90 99	18
TC485-25MG	25mg	Trypsin Recombinant Cell Culture Tested Source : E.coli		3240	1239	Chemicals	3507 90 69	18
TC485-100MG	100mg	Trypsin Recombinant Cell Culture Tested Source : E.coli		7690	1239	Chemicals	3507 90 69	18
TC485-1G	1gm	Trypsin Recombinant Cell Culture Tested Source : E.coli		52505	1239	Chemicals	3507 90 69	18
RM4843-10G	10gm	Tryptamine		9680	1239	Chemicals	2918 11 90	18
RM1305-1G	1gm	Tryptamine hydrochloride		1310	1239	Chemicals	2933 99 00	18
RM1305-5G	5gm	Tryptamine hydrochloride		5555	1239	Chemicals	2933 99 00	18
RM1761-5G	5gm	D-Tryptophan		2760	1239	Chemicals	2933 99 00	18
RM1761-25G	25gm	D-Tryptophan		12370	1239	Chemicals	2933 99 00	18
RM068-5G	5gm	DL-Tryptophan		665	1239	Chemicals	2933 99 00	18
RM068-25G	25gm	DL-Tryptophan		3105	1239	Chemicals	2933 99 00	18
TC121-25G	25gm	L-Tryptophan (From non-animal source) Cell Culture Tested		3185	1239	Chemicals	2933 99 00	18
TC121-100G	100gm	L-Tryptophan (From non-animal source) Cell Culture Tested		9555	1239	Chemicals	2933 99 00	18
TC121-500G	500gm	L-Tryptophan (From non-animal source) Cell Culture Tested		28660	1239	Chemicals	2933 99 00	18
TC121-1KG	1kg	L-Tryptophan (From non-animal source) Cell Culture Tested		42990	1239	Chemicals	2933 99 00	18
TC121M-25G	25gm	L-Tryptophan (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		5220	1239	Chemicals	2933 99 00	18
TC121M-100G	100gm	L-Tryptophan (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		15165	1239	Chemicals	2933 99 00	18
TC121M-500G	500gm	L-Tryptophan (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		45500	1239	Chemicals	2933 99 00	18
TC121M-1KG	1kg	L-Tryptophan (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		60670	1239	Chemicals	2933 99 00	18
PCT0320-5G	5gm	L-Tryptophan Plant Culture Tested		320	1239	Chemicals	2933 99 00	18
PCT0320-25G	25gm	L-Tryptophan Plant Culture Tested		1445	1239	Chemicals	2933 99 00	18
PCT0320-500G	500gm	L-Tryptophan Plant Culture Tested		26045	1239	Chemicals	2933 99 00	18

MB330-5G	5gm	L-Tryptophan For Molecular Biology	New	220	1239	Chemicals		
MB330-25G	25gm	L-Tryptophan For Molecular Biology	New	990	1239	Chemicals		
MB330-500G	500gm	L-Tryptophan For Molecular Biology	New	17875	1239	Chemicals		
GRM067-5G	5gm	L-Tryptophan		210	1239	Chemicals	2933 99 00	18
GRM067-25G	25gm	L-Tryptophan		945	1239	Chemicals	2933 99 00	18
GRM067-500G	500gm	L-Tryptophan		17025	1239	Chemicals	2933 99 00	18
RM2509-100MG	100mg	(+)Tubocurarine chloride pentahydrate		5350	1239	Chemicals	2918 11 90	18
GRM3769-100G	100gm	Tungsten (IV) carbide		4770	1239	Chemicals	2849 90 20	18
RM3768-100G	100gm	Tungsten metal powder		4915	1239	Chemicals	8101 10 00	18
GRM7580-100G	100gm	Tungsten (VI) oxide, Hi-LR™		5205	1239	Chemicals	2815 20 00	18
GRM7580-250G	250gm	Tungsten (VI) oxide, Hi-LR™		11445	1239	Chemicals	2815 20 00	18
GRM6308-100G	100gm	Tungstic acid, Hi-AR™		2400	1240	Chemicals	2825 90 40	18
GRM6308-500G	500gm	Tungstic acid, Hi-AR™		11690	1240	Chemicals	2825 90 40	18
GRM1082-100G	100gm	Tungstic acid sodium salt dihydrate, Hi-AR™/ACS		2145	1240	Chemicals	2841 80 90	18
GRM1082-500G	500gm	Tungstic acid sodium salt dihydrate, Hi-AR™/ACS		9620	1240	Chemicals	2841 80 90	18
GRM398-100G	100gm	dodeca-Tungstophosphoric acid hydrate, Hi-		3635	1240	Chemicals		
GRM398-500G	500gm	dodeca-Tungstophosphoric acid hydrate, Hi-		16320	1240	Chemicals		
TC287-100ML	100ml	Tween® 20 Cell Culture Tested		2170	1240	Chemicals	3402 13 00	18
TC287-5X100ML	5X100ml	Tween® 20 Cell Culture Tested		4545	1240	Chemicals	3402 13 00	18
TC287M-100ML	100ml	Tween® 20 Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications		2795	1240	Chemicals	3402 13 00	18
TC287M-5X100M	5x100ml	Tween® 20 Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications		8370	1240	Chemicals	3402 13 00	18
MB067-100ML	100ml	Tween® 20 For Molecular Biology		4325	1240	Chemicals	3402 13 00	18
PCT1310-500ML	500ml	Tween® 20 Plant Culture Tested		1120	1240	Chemicals	3402 13 00	18
GRM156-500G	500gm	Tween® 20 (Polysorbate-20)		1045	1240	Chemicals	3402 13 00	18
GRM157-100G	100gm	Tween® 40 (1 ml = 1.09 g)		460	1240	Chemicals	3402 13 00	18
GRM158-100G	100gm	Tween® 60		430	1240	Chemicals	3402 13 00	18
TC543M-100ML	100ml	Tween® 80 Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		1670	1240	Chemicals	3402 13 00	18
TC543M-500ML	500ml	Tween® 80 Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3740	1240	Chemicals	3402 13 00	18
PCT1513-100ML	100ml	Tween® 80 Plant Culture Tested		470	1240	Chemicals	3402 13 00	18
PCT1513-500ML	500ml	Tween® 80 Plant Culture Tested		1500	1240	Chemicals	3402 13 00	18
MB301-100G	100gm	Tween® 80 For Molecular Biology		250	1240	Chemicals	3402 13 00	18
MB301-500G	500gm	Tween® 80 For Molecular Biology		1120	1240	Chemicals	3402 13 00	18
GRM159-100G	100gm	Tween® 80 (Polysorbate-80)		215	1240	Chemicals	3402 13 00	18
GRM159-500G	500gm	Tween® 80 (Polysorbate-80)		965	1240	Chemicals	3402 13 00	18
TC205-1G	1gm	Tylosin tartrate Cell Culture Tested		3210	1240	Chemicals	2941 90 19	18
TC205-5G	5gm	Tylosin tartrate Cell Culture Tested		12825	1240	Chemicals	2941 90 19	18
TC205-10G	10gm	Tylosin tartrate Cell Culture Tested		20520	1240	Chemicals	2941 90 19	18
CMS9061-5G	5gm	Tylosin tartrate (Mixture of macrolide		17825	1240	Chemicals	2941 90 19	18
RM3009-25G	25gm	Tyloxapol		28365	1240	Chemicals	3402 11 90	18
RM5504-5G	5gm	Tyramine		3515	1240	Chemicals	2922 29 90	18
RM5504-25G	25gm	Tyramine		15790	1240	Chemicals	2922 29 90	18
RM3757-5G	5gm	Tyramine hydrochloride		4085	1240	Chemicals	2922 29 90	18
TC122-25G	25gm	L-Tyrosine (From non-animal source) Cell Culture Tested		1745	1240	Chemicals	2922 50 90	18
TC122-100G	100gm	L-Tyrosine (From non-animal source) Cell Culture Tested		6090	1240	Chemicals	2922 50 90	18
TC122-500G	500gm	L-Tyrosine (From non-animal source) Cell Culture Tested		24360	1240	Chemicals	2922 50 90	18
TC122-1KG	1kg	L-Tyrosine (From non-animal source) Cell Culture Tested		36535	1240	Chemicals	2922 50 90	18
TC122M-25G	25gm	L-Tyrosine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		3155	1240	Chemicals	2922 50 90	18
TC122M-100G	100gm	L-Tyrosine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		10190	1240	Chemicals	2922 50 90	18
TC122M-500G	500gm	L-Tyrosine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		27300	1240	Chemicals	2922 50 90	18
TC122M-1KG	1kg	L-Tyrosine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		47325	1240	Chemicals	2922 50 90	18

PCT0321-25G	25gm	L-Tyrosine Plant Culture Tested		430	1240	Chemicals	2922 50 90	18
PCT0321-100G	100gm	L-Tyrosine Plant Culture Tested		1440	1240	Chemicals	2922 50 90	18
PCT0321-500G	500gm	L-Tyrosine Plant Culture Tested		6470	1240	Chemicals	2922 50 90	18
MB331-25G	25gm	L-Tyrosine (L-3-[4-Hydroxyphenyl]alanine) For Molecular Biology	New	390	1240	Chemicals		
MB331-100G	100gm	L-Tyrosine (L-3-[4-Hydroxyphenyl]alanine) For Molecular Biology	New	1315	1240	Chemicals		
MB331-500G	500gm	L-Tyrosine (L-3-[4-Hydroxyphenyl]alanine) For Molecular Biology	New	5885	1240	Chemicals		
RM069-25G	25gm	L-Tyrosine (L-3-[4-Hydroxyphenyl]alanine)		370	1240	Chemicals	2922 50 90	18
RM069-100G	100gm	L-Tyrosine (L-3-[4-Hydroxyphenyl]alanine)		1250	1240	Chemicals	2922 50 90	18
RM069-500G	500gm	L-Tyrosine (L-3-[4-Hydroxyphenyl]alanine)		5605	1240	Chemicals	2922 50 90	18
RM1520-1G	1gm	D-Tyrosine		2365	1240	Chemicals	2918 11 90	18
RM1520-5G	5gm	D-Tyrosine		10570	1240	Chemicals	2918 11 90	18
RM4537-1G	1gm	DL-Tyrosine		395	1240	Chemicals	2922 50 90	18
RM4537-5G	5gm	DL-Tyrosine		1735	1240	Chemicals	2922 50 90	18
RM4537-25G	25gm	DL-Tyrosine		7765	1240	Chemicals	2922 50 90	18
TC477-25G	25gm	L-Tyrosine disodium salt dihydrate (From non-animal source) Cell Culture Tested		On request	1240	Chemicals		
TC477-100G	100gm	L-Tyrosine disodium salt dihydrate (From non-animal source) Cell Culture Tested		On request	1240	Chemicals		
TC477-500G	500gm	L-Tyrosine disodium salt dihydrate (From non-animal source) Cell Culture Tested		On request	1240	Chemicals		
TC461-25G	25gm	L-Tyrosine disodium salt hydrate (From non-animal source) Cell Culture Tested		4120	1241	Chemicals	2922 50 90	18
TC461-100G	100gm	L-Tyrosine disodium salt hydrate (From non-animal source) Cell Culture Tested		13180	1241	Chemicals	3822 00 90	12
TC461-500G	500gm	L-Tyrosine disodium salt hydrate (From non-animal source) Cell Culture Tested		50075	1241	Chemicals	3822 00 90	12
CMS1765-1G	1gm	Tyrothricin (Tyroderm : Dermotricine) polypeptide mixture of gramicidin and tyrocidine, extracted from Bacillus brevis		805	1241	Chemicals	2918 11 90	18
RM10899-100G	100gm	Undecylenic acid		1015	1241	Chemicals	2916 19 10	18
MB073-25G	25gm	Ultra Resolution Agarose For Molecular		On request	1241	Chemicals		
MB073-125G	125gm	Ultra Resolution Agarose For Molecular		On request	1241	Chemicals		
MB073-250G	250gm	Ultra Resolution Agarose For Molecular		On request	1241	Chemicals		
MB073-500G	500gm	Ultra Resolution Agarose For Molecular		On request	1241	Chemicals		
MB073-1KG	1kg	Ultra Resolution Agarose For Molecular		On request	1241	Chemicals		
I013-100ML	100ml	Universal Indicator		165	1241	Chemicals	3822 00 19	12
I013-500ML	500ml	Universal Indicator		720	1241	Chemicals	3822 00 19	12
GRM1002-5G	5gm	Universal indicator powder, Practical grade pH range 4 - 11		100	1241	Chemicals	3822 00 90	12
TC178-25G	25gm	Uracil Cell Culture Tested		1510	1241	Chemicals	2933 59 90	18
TC178-100G	100gm	Uracil Cell Culture Tested		3610	1241	Chemicals	2933 59 90	18
TC178-500G	500gm	Uracil Cell Culture Tested		14400	1241	Chemicals	2933 59 90	18
GRM264-5G	5gm	Uracil (2,4-Dihydroxypyrimidine)		160	1241	Chemicals	2933 59 90	18
GRM264-25G	25gm	Uracil (2,4-Dihydroxypyrimidine)		670	1241	Chemicals	2933 59 90	18
RM4845-5G	5gm	Uracil-5-carboxylic acid		3295	1241	Chemicals	2918 11 90	18
TC180-500G	500gm	Urea Cell Culture Tested		1395	1241	Chemicals	3102 10 00	18
TC180-1KG	1kg	Urea Cell Culture Tested		2080	1241	Chemicals	3102 10 00	18
TC180-5KG	5kg	Urea Cell Culture Tested		6740	1241	Chemicals	3102 10 00	18
TC180M-500G	500gm	Urea Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		2725	1241	Chemicals	3102 10 00	18
TC180M-1KG	1kg	Urea Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		4050	1241	Chemicals	3102 10 00	18
TC180M-5KG	5kg	Urea Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		13090	1241	Chemicals	3102 10 00	18
MB032-500G	500gm	Urea For Molecular Biology		825	1241	Chemicals	3102 10 00	18
MB032-1KG	1kg	Urea For Molecular Biology		1480	1241	Chemicals	3102 10 00	18
MB032-5KG	5kg	Urea For Molecular Biology		6670	1241	Chemicals	3102 10 00	18
GRM3976-500G	500gm	Urea, Hi-AR™/ACS		840	1241	Chemicals	3102 10 00	18
GRM633-500G	500gm	Urea, Hi-AR™ Suitable as Bacteriological		705	1241	Chemicals	3102 10 00	18

GRM633-50KG	50kg	Urea, Hi-AR™ Suitable as Bacteriological		61195	1241	Chemicals	3102 10 00	18
GRM632-500G	500gm	Urea, Hi-LR™		435	1241	Chemicals	3102 10 00	18
GRM9891-500G	500gm	Urea phosphate		1735	1241	Chemicals	2924 19 00	18
TC691-25G	25gm	Urease Cell Culture Tested		18805	1241	Chemicals	3507 90 99	18
GRM091-100G	100gm	Urease active meal From Jackbeans		395	1241	Chemicals	3507 90 99	18
GRM091-500G	500gm	Urease active meal From Jackbeans		1740	1241	Chemicals	3507 90 99	18
GRM2512-100G	100gm	Urethane		3130	1241	Chemicals	2924 19 00	18
GRM2512-500G	500gm	Urethane		14075	1241	Chemicals	2924 19 00	18
RM6313-10G	10gm	Uric acid, Hi-AR™ (2,6,8-Trihydroxypurine)		1810	1241	Chemicals	2933 59 90	18
RM6313-25G	25gm	Uric acid, Hi-AR™ (2,6,8-Trihydroxypurine)		4245	1241	Chemicals	2933 59 90	18
RM6313-100G	100gm	Uric acid, Hi-AR™ (2,6,8-Trihydroxypurine)		14850	1241	Chemicals	2933 59 90	18
TC181-5G	5gm	Uridine Cell Culture Tested		2260	1241	Chemicals	2934 99 00	18
TC181-25G	25gm	Uridine Cell Culture Tested		6215	1241	Chemicals	2934 99 00	18
TC181-50G	50gm	Uridine Cell Culture Tested		9160	1241	Chemicals	2934 99 00	18
RM634-100MG	100mg	Uridine-5'-diphosphate sodium salt (UDP), From yeast		7885	1241	Chemicals	2934 99 00	18
RM7609-1G	1gm	Uridine-5'-monophosphate disodium salt		840	1241	Chemicals	2934 99 00	18
RM7609-5G	5gm	Uridine-5'-monophosphate disodium salt		3760	1241	Chemicals	2934 99 00	18
RM9892-1G	1gm	Urocanic acid		5810	1241	Chemicals	2933 29 90	18
RM9067-1G	1gm	Ursodeoxycholic acid		1165	1241	Chemicals	2918 11 90	18
GRM406-50G	50gm	Vacuum grease silicone		295	1242	Chemicals	3910 00 20	18
RM3012-500ML	500ml	Valeric acid		7195	1242	Chemicals	2915 60 10	18
RM3013-25G	25gm	Valerophenone (Butyl phenyl ketone)		4480	1242	Chemicals	2914 39 90	18
RM1478-1G	1gm	D-Valine		245	1242	Chemicals	2922 49 90	18
RM1478-5G	5gm	D-Valine		1090	1242	Chemicals	2922 49 90	18
RM1478-25G	25gm	D-Valine		4895	1242	Chemicals	2922 49 90	18
RM071-25G	25gm	DL-Valine (DL-2-Amino-3-methylbutanoic		1085	1242	Chemicals	2922 49 90	18
RM071-100G	100gm	DL-Valine (DL-2-Amino-3-methylbutanoic		3790	1242	Chemicals	2922 49 90	18
TC132-25G	25gm	L-Valine (From non-animal source) Cell Culture Tested		1295	1242	Chemicals	2922 49 90	18
TC132-100G	100gm	L-Valine (From non-animal source) Cell Culture Tested		3885	1242	Chemicals	2922 49 90	18
TC132-500G	500gm	L-Valine (From non-animal source) Cell Culture Tested		11660	1242	Chemicals	2922 49 90	18
TC132-1KG	1kg	L-Valine (From non-animal source) Cell Culture Tested		17495	1242	Chemicals	2922 49 90	18
TC132M-25G	25gm	L-Valine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		1580	1242	Chemicals	2922 49 90	18
TC132M-100G	100gm	L-Valine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		4730	1242	Chemicals	2922 49 90	18
TC132M-500G	500gm	L-Valine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		21840	1242	Chemicals	2922 49 90	18
TC132M-1KG	1kg	L-Valine (From non-animal source) Meets USP 41-NF 36, EP 9.0, JP 17 and BP 2016 testing specifications		41255	1242	Chemicals	2922 49 90	18
PCT0322-25G	25gm	L-Valine Plant Culture Tested		370	1242	Chemicals	2922 49 90	18
PCT0322-100G	100gm	L-Valine Plant Culture Tested		1285	1242	Chemicals	2922 49 90	18
PCT0322-1KG	1kg	L-Valine Plant Culture Tested		11545	1242	Chemicals	2922 49 90	18
MB332-25G	25gm	L-Valine (L-2-Amino-3-methylbutanoic acid) For Molecular Biology	New	315	1242	Chemicals		
MB332-100G	100gm	L-Valine (L-2-Amino-3-methylbutanoic acid) For Molecular Biology	New	1105	1242	Chemicals		
MB332-1KG	1kg	L-Valine (L-2-Amino-3-methylbutanoic acid) For Molecular Biology	New	9905	1242	Chemicals		
GRM070-25G	25gm	L-Valine (L-2-Amino-3-methylbutanoic acid)		300	1242	Chemicals	2922 49 90	18
GRM070-100G	100gm	L-Valine (L-2-Amino-3-methylbutanoic acid)		1050	1242	Chemicals	2922 49 90	18
GRM070-1KG	1kg	L-Valine (L-2-Amino-3-methylbutanoic acid)		9435	1242	Chemicals	2922 49 90	18
RM8458-10G	10gm	L-Valine methyl ester hydrochloride		5485	1242	Chemicals	2918 11 90	18
RM9072-1G	1gm	L-(+)-Valinol		5955	1242	Chemicals	2918 11 90	18
GRM9075-10G	10gm	Vanadium (III) chloride		30490	1242	Chemicals	2827 39 90	18
GRM7613-100G	100gm	Vanadium pentoxide, Hi-AR™		2915	1242	Chemicals	2825 30 90	18
GRM7613-500G	500gm	Vanadium pentoxide, Hi-AR™		13110	1242	Chemicals	2825 30 90	18
GRM6315-100G	100gm	Vanadium pentoxide		2350	1242	Chemicals	2825 30 90	18

RM2513-25G	25gm	Vanadyl acetylacetonate (Vanadium (IV)oxy acetyl acetonate)		1555	1242	Chemicals	2918 11 90	18
RM2513-100G	100gm	Vanadyl acetylacetonate (Vanadium (IV)oxy acetyl acetonate)		5410	1242	Chemicals	2918 11 90	18
RM3817-100G	100gm	Vanadyl sulphate hydrate (Vanadium (IV) oxide sulfate hydrate)		3815	1242	Chemicals	2833 29 90	18
TC202-500MG	500mg	Vancomycin hydrochloride Cell Culture		5370	1242	Chemicals	2941 90 19	18
TC202-1G	1gm	Vancomycin hydrochloride Cell Culture		9800	1242	Chemicals	2941 90 19	18
TC202-5G	5gm	Vancomycin hydrochloride Cell Culture		36730	1242	Chemicals	2941 90 19	18
MB289-500MG	500mg	Vancomycin hydrochloride For Molecular		3785	1242	Chemicals	2941 90 90	18
PCT1114-500MG	500mg	Vancomycin hydrochloride Plant Culture		4365	1242	Chemicals	2941 90 19	18
PCT1114-1G	1gm	Vancomycin hydrochloride Plant Culture		6550	1242	Chemicals	2941 90 19	18
PCT1114-5G	5gm	Vancomycin hydrochloride Plant Culture		25535	1242	Chemicals	2941 90 19	18
PCT1114-25G	25gm	Vancomycin hydrochloride Plant Culture		98230	1242	Chemicals	2941 90 19	18
CMS217-500MG	500mg	Vancomycin hydrochloride		3570	1242	Chemicals	2941 90 19	18
RM2249-100G	100gm	o-Vanilin		10595	1242	Chemicals	2912 49 99	18
GRM2863-25G	25gm	Vanillic acid		3775	1242	Chemicals	2918 99 00	18
GRM2863-100G	100gm	Vanillic acid		13205	1242	Chemicals	2918 99 00	18
GRM7611-25G	25gm	Vanillin, Hi-AR™ (4-Hydroxy-3-methoxybenzaldehyde)		445	1242	Chemicals	2912 41 00	18
GRM7611-100G	100gm	Vanillin, Hi-AR™ (4-Hydroxy-3-methoxybenzaldehyde)		1560	1242	Chemicals	2912 41 00	18
GRM616-100G	100gm	Vanillin, Hi-LR™		925	1243	Chemicals	2912 41 00	18
GRM616-500G	500gm	Vanillin, Hi-LR™		4115	1243	Chemicals	2912 41 00	18
RM6316-1G	1gm	Vanillylamine hydrochloride (4-Hydroxy-3-methoxybenzylamine hydrochloride)		3605	1243	Chemicals	2922 29 90	18
RM3017-1G	1gm	Vanillylideneacetone		6105	1243	Chemicals	2914 50 00	18
RM1306-250MG	250mg	Vanillylmandelic acid		5700	1243	Chemicals	2918 99 00	18
RM1306-1G	1gm	Vanillylmandelic acid		19970	1243	Chemicals	2918 99 00	18
GRM1810-500G	500gm	Vaseline, white		555	1243	Chemicals	2712 10 90	18
RM2137-100G	100gm	Veratraldehyde		5990	1243	Chemicals	2912 49 99	18
RM2137-500G	500gm	Veratraldehyde		25420	1243	Chemicals	2912 49 99	18
GRM2775-50G	50gm	Veratric acid		1910	1243	Chemicals	2918 99 00	18
GRM2775-500G	500gm	Veratric acid		17125	1243	Chemicals	2918 99 00	18
RM2514-100ML	100ml	Veratrol		1625	1243	Chemicals	2918 11 90	18
RM2779-25G	25gm	Veratrylalcohol		6900	1243	Chemicals	2909 49 00	18
GRM7614-25G	25gm	Victoria blue B		465	1243	Chemicals	3204 13 52	18
GRM7614-100G	100gm	Victoria blue B		1615	1243	Chemicals	3204 13 52	18
GRM4850-1L	1lt	Vinyl acetate (Acetoxyethylene; Acetic acid vinyl ester)		3205	1243	Chemicals	2915 32 00	18
RM9897-100ML	100ml	Vinylimidazole		10160	1243	Chemicals	2815 20 00	18
GRM3021-500G	500gm	1-Vinyl-2-pyrrolidone		24440	1243	Chemicals	2933 79 00	18
RM3824-250ML	250ml	Vinylsulphonic acid sodium salt, 25% w/v solution in water		7445	1243	Chemicals	2904 10 90	18
RM9081-5G	5gm	Violamin 3B		10270	1243	Chemicals	3212 90 90	18
CMS183-10G	10gm	Vitamin A acetate powder		405	1243	Chemicals	2936 21 00	18
CMS183-25G	25gm	Vitamin A acetate powder		890	1243	Chemicals	2936 21 00	18
CMS182-10G	10gm	Vitamin B_1 hydrochloride		400	1243	Chemicals	2936 22 10	18
CMS182-25G	25gm	Vitamin B_1 hydrochloride		895	1243	Chemicals	2936 22 10	18
CMS182-100G	100gm	Vitamin B_1 hydrochloride		3100	1243	Chemicals	2936 22 10	18
CMS181-10G	10gm	Vitamin B_2		415	1243	Chemicals	2936 23 90	18
CMS181-25G	25gm	Vitamin B_2		900	1243	Chemicals	2936 23 90	18
CMS177-25G	25gm	Vitamin B_3		145	1243	Chemicals	2936 29 90	18
CMS177-100G	100gm	Vitamin B_3		515	1243	Chemicals	2936 29 90	18
CMS281-5G	5gm	Vitamin B_4		255	1243	Chemicals	2933 59 90	18
CMS178-25G	25gm	Vitamin B_5		870	1243	Chemicals	2936 24 00	18
CMS178-100G	100gm	Vitamin B_5		3040	1243	Chemicals	2936 24 00	18
CMS180-10G	10gm	Vitamin B_6 hydrochloride		300	1243	Chemicals	2936 25 00	18
CMS180-25G	25gm	Vitamin B_6 hydrochloride		660	1243	Chemicals	2936 25 00	18
CMS095-1G	1gm	Vitamin B_7		720	1243	Chemicals	2936 29 90	18
CMS095-10G	10gm	Vitamin B_7		6430	1243	Chemicals	2936 29 90	18
CMS095-25G	25gm	Vitamin B_7		12850	1243	Chemicals	2936 29 90	18
CMS438-1G	1gm	Vitamin B_8 From yeast		475	1243	Chemicals	2934 99 00	18
CMS438-5G	5gm	Vitamin B_8 From yeast		2185	1243	Chemicals	2934 99 00	18
CMS171-5G	5gm	Vitamin B_{10}, Hi-LR™		270	1243	Chemicals	2922 49 90	18
CMS171-10G	10gm	Vitamin B_{10}, Hi-LR™		460	1243	Chemicals	2922 49 90	18
TC183-100MG	100mg	Vitamin B_{12} Cell Culture Tested		1375	1243	Chemicals	2936 26 90	18

TC183-250MG	250mg	Vitamin B_{12} Cell Culture Tested		2060	1243	Chemicals	2936 26 90	18
TC183-1G	1gm	Vitamin B_{12} Cell Culture Tested		5165	1243	Chemicals	2936 26 90	18
TC183-5G	5gm	Vitamin B_{12} Cell Culture Tested		15495	1243	Chemicals	2936 26 90	18
TC183M-100MG	100mg	Vitamin B_{12} Meets USP41-NF36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3035	1243	Chemicals	2936 26 90	18
TC183M-250MG	250mg	Vitamin B_{12} Meets USP41-NF36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		3880	1243	Chemicals	2936 26 90	18
TC183M-1G	1gm	Vitamin B_{12} Meets USP41-NF36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		6495	1243	Chemicals	2936 26 90	18
TC183M-5G	5gm	Vitamin B_{12} Meets USP41-NF36, EP 9.0, JP 17, BP 2016 and IP 2018 testing specifications		24265	1243	Chemicals	2936 26 90	18
MB241-250MG	250mg	Vitamin B_{12} For Molecular Biology		385	1243	Chemicals	2936 26 90	18
MB241-1G	1gm	Vitamin B_{12} For Molecular Biology		1340	1243	Chemicals	2936 26 90	18
CMS184-250MG	250mg	Vitamin B_{12}		1095	1244	Chemicals	2936 26 90	18
CMS184-1G	1gm	Vitamin B_{12}		3815	1244	Chemicals	2936 26 90	18
CMS1312-5G	5gm	Vitamin BT		1130	1244	Chemicals	2923 90 00	18
CMS1312-25G	25gm	Vitamin BT		5070	1244	Chemicals	2923 90 00	18
CMS1014-50G	50gm	Vitamin C, Hi-AR™/ACS		625	1244	Chemicals	2936 27 00	18
CMS1014-100G	100gm	Vitamin C, Hi-AR™/ACS		1125	1244	Chemicals	2936 27 00	18
CMS040-50G	50gm	Vitamin C		480	1244	Chemicals	2936 27 00	18
CMS040-100G	100gm	Vitamin C		855	1244	Chemicals	2936 27 00	18
CMS334-1G	1gm	Vitamin D_3		2115	1244	Chemicals	2936 29 90	18
CMS334-10G	10gm	Vitamin D_3		18950	1244	Chemicals	2936 29 90	18
CMS185-10G	10gm	Vitamin E		840	1244	Chemicals	2936 28 00	18
CMS185-50G	50gm	Vitamin E		3775	1244	Chemicals	2936 28 00	18
CMS1870-10G	10gm	Vitamin E acetate		380	1244	Chemicals	2936 28 00	18
CMS1870-50G	50gm	Vitamin E acetate		1500	1244	Chemicals	2936 28 00	18
CMS095-1G	1gm	Vitamin H		720	1244	Chemicals	2936 29 90	18
CMS095-10G	10gm	Vitamin H		6430	1244	Chemicals	2936 29 90	18
CMS095-25G	25gm	Vitamin H		12850	1244	Chemicals	2936 29 90	18
CMS3031-10G	10gm	Vitamin K_3, W.S.		525	1244	Chemicals	2914 79 90	18
CMS3031-25G	25gm	Vitamin K_3, W.S.		980	1244	Chemicals	2914 79 90	18
CMS175-5G	5gm	Vitamin M		510	1244	Chemicals	2936 29 10	18
CMS175-10G	10gm	Vitamin M		940	1244	Chemicals	2936 29 10	18
CMS7464-25G	25gm	Vitamin P trihydrate		2185	1244	Chemicals	2938 10 00	18
CMS7464-100G	100gm	Vitamin P trihydrate		7595	1244	Chemicals	2938 10 00	18
R016-500ML	500ml	W.B.C. Diluting Fluid		290	1244	Chemicals	3822 00 19	12
AS077-1L	1lt	Water, HPLC		605	1244	Chemicals	2851 00 10	18
AS077-5L	5lt	Water, HPLC		2805	1244	Chemicals	2851 00 10	18
R074-1L	1lt	Wij's Solution		2165	1244	Chemicals	3822 00 19	12
R074-2.5L	2.5lt	Wij's Solution		4755	1244	Chemicals	3822 00 19	12
S030-250ML	250ml	Wright's Stain		300	1244	Chemicals	3822 00 19	12
S030-500ML	500ml	Wright's Stain		535	1244	Chemicals	3822 00 19	12
GRM265-5G	5gm	Wright's stain, Hi-Cert™		460	1244	Chemicals	3212 90 90	18
GRM265-25G	25gm	Wright's stain, Hi-Cert™		2065	1244	Chemicals	3212 90 90	18
PCT1208-100MG	100mg	X-α-Gal (5-Bromo-4-chloro-3-indolyl-α-D-galactopyranoside) Plant Culture Tested		23810	1244	Chemicals	2940 00 00	18
RM10084-100MG	100mg	X-α-Gal (5-Bromo-4-chloro-3-indolyl- α-D-galactopyranoside)		42655	1244	Chemicals	2940 00 00	18
PCT1202-100MG	100mg	X-Gal 5-Bromo-4-chloro-3-indolyl- ß-D-galactopyranoside) Plant Culture Tested		1845	1244	Chemicals	2940 00 00	18
PCT1202-500MG	500mg	X-Gal 5-Bromo-4-chloro-3-indolyl- ß-D-galactopyranoside) Plant Culture Tested		8210	1244	Chemicals	2940 00 00	18
MB069-100MG	100mg	X-Gal For Molecular Biology		1660	1244	Chemicals	2940 00 00	18
MB069-500MG	500mg	X-Gal For Molecular Biology		7465	1244	Chemicals	2940 00 00	18
MB069-1G	1gm	X-Gal For Molecular Biology		14915	1244	Chemicals	2940 00 00	18
RM1308-100MG	100mg	X-Gal		2005	1244	Chemicals	2940 00 00	18
RM1308-500MG	500mg	X-Gal		9010	1244	Chemicals	2940 00 00	18
RM1308-1G	1gm	X-Gal		16265	1244	Chemicals	2940 00 00	18
PCT1204-25MG	25mg	X-Glucoside (5-Bromo-4-chloro-3-indolyl- ß-D-glucopyranoside) Plant Culture Tested		2070	1244	Chemicals	2940 00 00	18

PCT1204-100MG	100mg	X-Glucoside (5-Bromo-4-chloro-3-indolyl- ß-D-glucopyranoside) Plant Culture Tested		6195	1244	Chemicals	2940 00 00	18
MB246-1MG	1mg	X-Glucoside For Molecular Biology		1945	1244	Chemicals	2940 00 00	18
MB246-5MG	5mg	X-Glucoside For Molecular Biology		9095	1244	Chemicals	2940 00 00	18
MB246-10MG	10mg	X-Glucoside For Molecular Biology		16980	1244	Chemicals	2940 00 00	18
RM1309-25MG	25mg	X-Glucoside (A histochemical substrate for ß-glucosidase)		1270	1244	Chemicals	2940 00 00	18
RM1309-100MG	100mg	X-Glucoside (A histochemical substrate for ß-glucosidase)		3800	1244	Chemicals	2940 00 00	18
PCT1206-500MG	500mg	X-Glucuronide (5-Bromo-4-chloro-3-indolyl- ß-D-glucuronide sodium salt) Plant Culture Tested		51905	1244	Chemicals	2934 99 00	18
PCT1206-1G	1gm	X-Glucuronide (5-Bromo-4-chloro-3-indolyl- ß-D-glucuronide sodium salt) Plant Culture Tested		93425	1244	Chemicals	2934 99 00	18
MB089-100MG	100mg	X-Glucuronide For Molecular Biology		9015	1244	Chemicals	2934 99 00	18
MB089-500MG	500mg	X-Glucuronide For Molecular Biology		21700	1244	Chemicals	2934 99 00	18
MB089-1G	1gm	X-Glucuronide For Molecular Biology		39515	1244	Chemicals	2934 99 00	18
RM9121-500MG	500mg	X-Glucuronide (5-Bromo-4-chloro-3-indolyl-ß-D-glucuronide sodium salt)		47190	1245	Chemicals	2934 99 00	18
PCT1205-100MG	100mg	X-Glucuronide CHA salt (5-Bromo-4-chloro-3-indolyl-ß-D-glucuronide cyclohexylammonium salt)		11270	1245	Chemicals	2934 99 00	18
PCT1205-500MG	500mg	X-Glucuronide CHA salt (5-Bromo-4-chloro-3-indolyl-ß-D-glucuronide cyclohexylammonium salt)		20950	1245	Chemicals	2934 99 00	18
PCT1205-1G	1gm	X-Glucuronide CHA salt (5-Bromo-4-chloro-3-indolyl-ß-D-glucuronide cyclohexylammonium salt)		31000	1245	Chemicals	2934 99 00	18
MB088-100MG	100mg	X-Glucuronide CHA salt For Molecular Biology		6120	1245	Chemicals	2934 99 00	18
MB088-500MG	500mg	X-Glucuronide CHA salt For Molecular Biology		19400	1245	Chemicals	2934 99 00	18
MB088-1G	1gm	X-Glucuronide CHA salt For Molecular Biology		26675	1245	Chemicals	2934 99 00	18
RM9120-100MG	100mg	X-Glucuronide CHA salt (5-Bromo-4-chloro-3-indolyl-ß-D-glucuronide		6420	1245	Chemicals	2934 99 00	18
RM9120-500MG	500mg	X-Glucuronide CHA salt (5-Bromo-4-chloro-3-indolyl-ß-D-glucuronide		12840	1245	Chemicals	2934 99 00	18
RM9120-1G	1gm	X-Glucuronide CHA salt (5-Bromo-4-chloro-3-indolyl-ß-D-glucuronide		17655	1245	Chemicals	2934 99 00	18
GRM7618-100G	100gm	Xanthan gum		340	1245	Chemicals	3913 90 90	18
GRM7618-500G	500gm	Xanthan gum		1545	1245	Chemicals	3913 90 90	18
RM457-5G	5gm	Xanthine (2,6-Dihydroxypurine)		965	1245	Chemicals	2933 59 90	18
RM457-25G	25gm	Xanthine (2,6-Dihydroxypurine)		3835	1245	Chemicals	2933 59 90	18
TC690-250U	250units	Xanthine oxidase Cell Culture Tested		37935	1245	Chemicals	3507 90 99	18
RM7620-250U	250units	Xanthine oxidase For Biochemistry		25735	1245	Chemicals	3507 90 99	18
RM10901-25G	25gm	Xanthone		4280	1245	Chemicals	2918 11 90	18
RM1855-5G	5gm	Xanthydrol		5920	1245	Chemicals	2932 99 00	18
RM1855-25G	25gm	Xanthydrol		26630	1245	Chemicals	2932 99 00	18
RM2518-100ML	100ml	Xanthydrol, 10% solution in methanol (9-		23235	1245	Chemicals	2932 99 00	18
TC239-100MG	100mg	XTT sodium salt Cell Culture Tested		105000	1245	Chemicals	2933 99 00	18
TC239-500MG	500mg	XTT sodium salt Cell Culture Tested		22000	1245	Chemicals	2933 99 00	18
MB141-10G	10gm	Xylan from beechwood For Molecular Biology		9460	1245	Chemicals	2940 00 00	18
RM10398-10G	10gm	Xylan from beechwood		16735	1245	Chemicals	2940 00 00	18
MB180-500ML	500ml	Xylene mixture of isomers For Molecular		880	1245	Chemicals	2902 44 00	18
MB180-2.5L	2.5lt	Xylene mixture of isomers For Molecular		1945	1245	Chemicals	2902 44 00	18
AS080-500ML	500ml	Xylene, Hi-AR™		680	1245	Chemicals	2902 44 00	18
AS080-2.5L	2.5lt	Xylene, Hi-AR™		2185	1245	Chemicals	2902 44 00	18
AS078-500ML	500ml	Xylene, Hi-LR™		465	1245	Chemicals	2902 44 00	18
AS078-2.5L	2.5lt	Xylene, Hi-LR™		1715	1245	Chemicals	2902 44 00	18
AS079-500ML	500ml	Xylene sulphur free, Hi-LR™		585	1245	Chemicals	2902 44 00	18
AS079-2.5L	2.5lt	Xylene sulphur free, Hi-LR™		1920	1245	Chemicals	2902 44 00	18
MB302-5G	5gm	Xylene cyanol FF For Molecular Biology		2595	1245	Chemicals	3212 90 90	18
RM859-5G	5gm	Xylene cyanol FF, Hi-Cert™ (Acid blue 147)		2390	1245	Chemicals	3204 19 90	18
GRM2519-500ML	500ml	p-Xylene, Scintillation grade (1,4-		6395	1245	Chemicals	2902 43 00	18
RM2149-100G	100gm	2,5-Xylenol		5780	1245	Chemicals	2907 19 10	18
RM2150-500G	500gm	2,6-Xylenol		13700	1245	Chemicals	2907 19 10	18
RM2152-100G	100gm	3,5-Xylenol		5990	1245	Chemicals	2907 19 10	18

RM9899-5G	5gm	p-Xylenol blue		4275	1245	Chemicals	3204 19 90	18
GRM1006-5G	5gm	Xylenol orange tetrasodium salt, Practical		740	1245	Chemicals	2934 99 00	18
GRM1006-10G	10gm	Xylenol orange tetrasodium salt, Practical		1330	1245	Chemicals	2934 99 00	18
RM2786-100G	100gm	2,6-Xylidine (Liquid)		3015	1246	Chemicals	2921 49 90	18
RM5514-25G	25gm	Xylidine ponceau, Hi-Cert™		5570	1246	Chemicals	3212 90 90	18
RM846-1G	1gm	Xylidyl blue I sodium salt, Hi-LR™		7230	1246	Chemicals	2927 00 90	18
RM7625-5G	5gm	Xylitol		375	1246	Chemicals	2918 11 90	18
RM7625-25G	25gm	Xylitol		2195	1246	Chemicals	2918 11 90	18
RM7625-100G	100gm	Xylitol		3050	1246	Chemicals	2918 11 90	18
PCT0615-25G	25gm	D-Xylose Plant Culture Tested		290	1246	Chemicals	2940 00 00	18
PCT0615-100G	100gm	D-Xylose Plant Culture Tested		1005	1246	Chemicals	2940 00 00	18
PCT0615-500G	500gm	D-Xylose Plant Culture Tested		4535	1246	Chemicals	2940 00 00	18
GRM111-25G	25gm	D-Xylose		235	1246	Chemicals	2940 00 00	18
GRM111-100G	100gm	D-Xylose		825	1246	Chemicals	2940 00 00	18
GRM111-500G	500gm	D-Xylose		3710	1246	Chemicals	2940 00 00	18
RM1488-5G	5gm	L-(-)-Xylose		13760	1246	Chemicals	2940 00 00	18
PCT1315-250G	250gm	Yellow colour Plant Culture Tested		5635	1246	Chemicals	3204 19 90	18
RM7626-1G	1gm	Yohimbine hydrochloride For synthesis		1930	1246	Chemicals	2919 90 90	18
RM7626-5G	5gm	Yohimbine hydrochloride For synthesis		8625	1246	Chemicals	2919 90 90	18
RM9088-25G	25gm	Yttrium metal ingot		9865	1246	Chemicals	2805 30 00	18
RM9902-25G	25gm	Yttrium (III) chloride hexahydrate		3180	1246	Chemicals	2846 90 90	18
RM2520-25G	25gm	Yttrium (III) nitrate hexahydrate		1590	1246	Chemicals	2805 30 00	18
RM2520-100G	100gm	Yttrium (III) nitrate hexahydrate		5560	1246	Chemicals	2805 30 00	18
RM1473-10G	10gm	Yttrium (III) oxide		540	1246	Chemicals	2846 90 90	18
RM1473-100G	100gm	Yttrium (III) oxide		4790	1246	Chemicals	2846 90 90	18
RM2522-5G	5gm	Z-ß-Alanine		4495	1246	Chemicals	2924 29 90	18
RM9904-25G	25gm	Z-L-Alanine		4425	1246	Chemicals	2924 29 90	18
RM2527-5G	5gm	Z-L-Arginine		11945	1246	Chemicals	2925 29 90	18
RM7639-1G	1gm	Z-L-Asparagine, Hi-LR™		525	1246	Chemicals	2918 11 90	18
RM7639-5G	5gm	Z-L-Asparagine, Hi-LR™		2345	1246	Chemicals	2918 11 90	18
RM2531-5G	5gm	Z-L-Glutamine		2115	1246	Chemicals	2918 11 90	18
RM2531-25G	25gm	Z-L-Glutamine		9480	1246	Chemicals	2918 11 90	18
RM2532-5G	5gm	Z-L-Glycine		1220	1246	Chemicals	2924 29 90	18
RM2532-25G	25gm	Z-L-Glycine		5455	1246	Chemicals	2924 29 90	18
RM2536-5G	5gm	Z-L-Lysine		5670	1246	Chemicals	2918 11 90	18
RM7657-1G	1gm	Z-DL-Methionine		1280	1246	Chemicals	2918 11 90	18
RM2537-5G	5gm	Z-L-Methionine		2605	1246	Chemicals	2930 90 99	18
RM2539-1G	1gm	Z-D-Phenylalanine		1145	1246	Chemicals	2924 29 90	18
RM2540-25G	25gm	Z-L-Phenylalanine		4715	1246	Chemicals	2918 11 90	18
RM2540-100G	100gm	Z-L-Phenylalanine		16435	1246	Chemicals	2918 11 90	18
RM2542-5G	5gm	Z-L-Proline		2825	1246	Chemicals	2918 11 90	18
K005-1KT	1kt	ZN Acid Fast Stains - Kit (contains S033,S005 and S022)		830	1246	Chemicals	3822 00 19	12
K005L-1KT	1kt	ZN Acid Fast Stains - Kit (contains S033, S005 & S022)		2745	1246	Chemicals	3822 00 19	12
RM9090-1MG	1mg	Zearalenone From Giberella zeae		12030	1247	Chemicals	2932 99 00	18
PCT0813-50MG	50mg	Zeatin Plant Culture Tested		5380	1247	Chemicals	2933 59 90	18
PCT0813-100MG	100mg	Zeatin Plant Culture Tested		10265	1247	Chemicals	2933 59 90	18
PCT0813-250MG	250mg	Zeatin Plant Culture Tested		22590	1247	Chemicals	2933 59 90	18
PCT0813-500MG	500mg	Zeatin Plant Culture Tested		41560	1247	Chemicals	2933 59 90	18
PCT0813-1G	1gm	Zeatin Plant Culture Tested		80650	1247	Chemicals	2933 59 90	18
RM1521-100MG	100mg	Zeatin		9520	1247	Chemicals	2933 59 90	18
RM1521-250MG	250mg	Zeatin		20935	1247	Chemicals	2933 59 90	18
RM1521-1G	1gm	Zeatin		74760	1247	Chemicals	2933 59 90	18
PCT1411-20ML	20ml	Zeatin solution Plant Culture Tested		4685	1247	Chemicals	2918 11 90	18
PCT1411-5X20ML	5X20ml	Zeatin solution Plant Culture Tested		23000	1247	Chemicals		
PCT0814-10MG	10mg	trans-Zeatin riboside Plant Culture Tested		28120	1247	Chemicals	2934 99 00	18
PCT0814-25MG	25mg	trans-Zeatin riboside Plant Culture Tested		63255	1247	Chemicals	2934 99 00	18
RM9144-10MG	10mg	trans-Zeatin riboside		26065	1247	Chemicals	2934 99 00	18
RM4853-100G	100gm	Zein, From corn		8535	1247	Chemicals	3504 00 99	18
RM4853-500G	500gm	Zein, From corn		31970	1247	Chemicals	3504 00 99	18
GRM3834-100G	100gm	Zeolite type Y (Sodium form)		10250	1247	Chemicals	2842 10 00	18
GRM4854-100G	100gm	Zinc granular, 30 mesh		8960	1247	Chemicals	7903 90 00	18
GRM1435-500G	500gm	Zinc metal powder, Hi-AR™/ACS		1535	1247	Chemicals	7903 90 00	18
GRM1054-500G	500gm	Zinc metal, Solids		3005	1247	Chemicals	7903 90 00	18
GRM888-500G	500gm	Zinc dust (300 mesh)		1180	1247	Chemicals	7901 20 90	18
GRM10955-500G	500gm	Zinc metal filing, For Arsenic test		2935	1247	Chemicals	7903 90 00	18

GRM3977-500G	500gm	Zinc acetate dihydrate, Hi-AR™/ACS		1610	1247	Chemicals	2915 29 90	18
GRM1434-500G	500gm	Zinc acetate dihydrate, Hi-AR™		1540	1247	Chemicals	2915 29 90	18
GRM692-500G	500gm	Zinc acetate dihydrate, Hi-LR™		1150	1247	Chemicals	2915 29 90	18
GRM9093-100G	100gm	Zinc amalgam		19445	1247	Chemicals	2815 20 00	18
GRM7627-1KG	1kg	Zinc borate, Hi-LR™		5090	1247	Chemicals	2815 20 00	18
GRM2550-100G	100gm	Zinc bromide anhydrous		4500	1247	Chemicals	2827 59 90	18
TC184-100G	100gm	Zinc chloride anhydrous Cell Culture Tested		1020	1247	Chemicals	2827 39 90	18
TC184-500G	500gm	Zinc chloride anhydrous Cell Culture Tested		3015	1247	Chemicals	2827 39 90	18
TC184-1KG	1kg	Zinc chloride anhydrous Cell Culture Tested		4530	1247	Chemicals	2827 39 90	18
TC184M-100G	100gm	Zinc chloride anhydrous Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		1285	1247	Chemicals	2827 39 90	18
TC184M-500G	500gm	Zinc chloride anhydrous Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		3630	1247	Chemicals	2827 39 90	18
TC184M-1KG	1kg	Zinc chloride anhydrous Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		5450	1247	Chemicals	2827 39 90	18
MB046-100G	100gm	Zinc chloride For Molecular Biology		270	1247	Chemicals	2827 39 90	18
MB046-500G	500gm	Zinc chloride For Molecular Biology		1190	1247	Chemicals	2827 39 90	18
GRM7628-500G	500gm	Zinc chloride, Dry, Hi-AR™/ACS		1365	1247	Chemicals	2827 39 90	18
GRM696-500G	500gm	Zinc chloride, Hi-LR™		905	1247	Chemicals	2827 39 90	18
GRM7674-500G	500gm	Zinc citrate tribasic dihydrate		2480	1247	Chemicals	2918 15 90	18
RM9095-25G	25gm	Zinc dibenzyldithiocarbamate, Hi-AR™		22425	1247	Chemicals	2930 20 00	18
RM1472-1G	1gm	Zinc dithiol		14580	1247	Chemicals	2918 11 90	18
GRM9096-500G	500gm	Zinc gluconate		2340	1247	Chemicals	2815 20 00	18
GRM1884-500G	500gm	Zinc hydroxide carbonate basic, Hi-LR™		1370	1248	Chemicals	2836 99 90	18
GRM4551-50G	50gm	Zinc iodide		4095	1248	Chemicals	2815 20 00	18
GRM691-500G	500gm	Zinc nitrate hexahydrate		690	1248	Chemicals	2834 29 90	18
GRM6322-500G	500gm	Zinc oxalate hydrate, Hi-LR™		3905	1248	Chemicals	2917 11 90	18
GRM3978-500G	500gm	Zinc oxide, Hi-AR™/ACS		1755	1248	Chemicals	2817 00 10	18
GRM1436-500G	500gm	Zinc oxide, Hi-AR™		1530	1248	Chemicals	2817 00 10	18
GRM679-500G	500gm	Zinc oxide, Hi-LR™		1405	1248	Chemicals	2817 00 10	18
GRM679-1KG	1kg	Zinc oxide, Hi-LR™		2745	1248	Chemicals	2817 00 10	18
GRM6323-500G	500gm	Zinc phosphate, Hi-LR™		1875	1248	Chemicals	2835 29 90	18
TC131-100G	100gm	Zinc sulfate heptahydrate Cell Culture Tested		1510	1248	Chemicals	2833 29 90	18
TC131-500G	500gm	Zinc sulfate heptahydrate Cell Culture Tested		3175	1248	Chemicals	2833 29 90	18
TC131M-100G	100gm	Zinc sulfate heptahydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		2070	1248	Chemicals	2833 29 90	18
TC131M-500G	500gm	Zinc sulfate heptahydrate Meets USP 41-NF 36, EP 9.0, JP 17, BP 2016 and IP 2018 testing		4275	1248	Chemicals	2833 29 90	18
PCT0118-500G	500gm	Zinc sulphate heptahydrate Plant Culture		975	1248	Chemicals	2833 29 90	18
PCT0118-1KG	1kg	Zinc sulphate heptahydrate Plant Culture		1760	1248	Chemicals	2833 29 90	18
MB233-500G	500gm	Zinc sulphate heptahydrate For Molecular		625	1248	Chemicals	2833 29 90	18
GRM3979-500G	500gm	Zinc sulphate heptahydrate, Hi-AR™/ACS		905	1248	Chemicals	2833 29 90	18
GRM695-500G	500gm	Zinc sulphate heptahydrate, Hi-AR™		825	1248	Chemicals	2833 29 90	18
GRM1196-500G	500gm	Zinc sulphate heptahydrate, Hi-LR™		550	1248	Chemicals	2833 29 90	18
GRM1196-1KG	1kg	Zinc sulphate heptahydrate, Hi-LR™		1060	1248	Chemicals	2833 29 90	18
GRM1180-500G	500gm	Zinc sulphate monohydrate		825	1248	Chemicals	2833 29 90	18
GRM1897-500G	500gm	Zinc sulphide, Hi-LR™		4250	1248	Chemicals	2830 90 10	18
WT044-1NO	1no₹100 Te	Zinc Testing Kit		2410	1248	Chemicals	3822 00 90	12
GRM847-1G	1gm	Zincon sodium salt monohydrate, Hi-AR™/ACS		2665	1248	Chemicals	3212 90 90	18
GRM847-5G	5gm	Zincon sodium salt monohydrate, Hi-AR™/ACS		11945	1248	Chemicals	3212 90 90	18
GRM9104-250G	250gm	Zirconia (fused)		7465	1248	Chemicals	3824 90 90	18
GRM9106-50G	50gm	Zirconium (IV) carbide powder		14230	1248	Chemicals	2849 90 90	18
GRM3832-50G	50gm	Zirconium (IV) chloride		8865	1248	Chemicals	2827 39 90	18
GRM3832-250G	250gm	Zirconium (IV) chloride		39865	1248	Chemicals	2827 39 90	18
GRM6326-500G	500gm	Zirconium dioxide (Zirconium (IV) oxide;		7480	1248	Chemicals	2825 60 10	18
GRM9107-100G	100gm	Zirconium (IV) fluoride		14205	1248	Chemicals	2826 19 90	18
GRM3836-100G	100gm	Zirconium sulphate tetrahydrate		3200	1248	Chemicals	2833 29 90	18
GRM1856-100G	100gm	Zirconyl nitrate hydrate		3835	1248	Chemicals	2834 29 90	18
GRM1856-500G	500gm	Zirconyl nitrate hydrate		18660	1248	Chemicals	2834 29 90	18
TC470M-10G	10gm	Thimerosal Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications		14145	1229	Chemicals	2852 90 00	18
TC470M-25G	25gm	Thimerosal Meets USP 41-NF 36, EP 9.0, BP 2016 and IP 2018 testing specifications		27935	1229	Chemicals	2852 90 00	18
AS133-500ML	500ml	Xylene, for Histopathology		760	1245	Chemicals	2902 44 00	18
AS133-2.5L	2.5lt	Xylene, for Histopathology		2405	1245	Chemicals	2902 44 00	18

CO002-1x20NO	1x20no	Triclogel in 50 ml bottle		3220	1260	Professional Car	3808 94 00	18
CO002-1x50NO	1x50no	Triclogel in 50 ml bottle		6875	1260	Professional Car	3808 94 00	18
CO002-1x100NO	1x100no	Triclogel in 50 ml bottle		12470	1260	Professional Car	3808 94 00	18
CO003-1x20NO	1x20no	Triclogel in 100 ml bottle		4735	1260	Professional Car	3808 94 00	18
CO003-1x50NO	1x50no	Triclogel in 100 ml bottle		10425	1260	Professional Car	3808 94 00	18
CO004-1x2NO	1x2no	Triclogel Dispenser Bottle w/ pump in 500 ml		1860	1260	Professional Car	3808 94 00	18
CO004-1x5NO	1x5no	Triclogel Dispenser Bottle w/ pump in 500 ml		4085	1260	Professional Car	3808 94 00	18
CO004-1x10NO	1x10no	Triclogel Dispenser Bottle w/ pump in 500 ml		7345	1260	Professional Car	3808 94 00	18
CO004-1x20NO	1x20no	Triclogel Dispenser Bottle w/ pump in 500 ml		13235	1260	Professional Car	3808 94 00	18
CO155-1NO	1no	Triclogel in 5 lit Can Pack		4895	1260	Professional Car	3808 94 00	18
CO088-1x5NO	1x5no	Triclogel w/o perfume w/ pump in 500 ml bottle		4185	1260	Professional Car	3808 94 00	18
CO088-1x10NO	1x10no	Triclogel w/o perfume w/ pump in 500 ml bottle		7170	1260	Professional Car	3808 94 00	18
CO005-1x10NO	1x10no	Triclogel Refill Pack w/o pump in 500 ml		6635	1260	Professional Car	3808 94 00	18
CO005-1x20NO	1x20no	Triclogel Refill Pack w/o pump in 500 ml		11835	1260	Professional Car	3808 94 00	18
CO006-1NO	1no	S S Metal Dispenser Wall Bracket for Triclogel 500 ml bottle		2180	1260	Professional Car	3808 94 00	18
CO006-1x2NO	1x2no	S S Metal Dispenser Wall Bracket for Triclogel 500 ml bottle		3145	1260	Professional Car	3808 94 00	18
CO007-1x10NO	1x10no	Gel Dispenser Pump		755	1260	Professional Car	3808 94 00	18
CO025-1x50NO	1x50no	Zentol with Flip top cap in 100 ml bottle		8655	1260	Professional Car	3808 94 00	18
CO026-1x20NO	1x20no	Zentol Dispenser Bottle w/ pump in 500 ml		13730	1260	Professional Car	3808 94 00	18
CO027-1x20NO	1x20no	Zentol Refill Pack w/o pump in 500 ml bottle		13505	1260	Professional Car	3808 94 00	18
CO013-1x50NO	1x50no	HiShield™ Handguard with flip top bottle in 100 ml pack		7850	1261	Professional Car	3808 94 00	18
CO011-1x5NO	1x5no	HiShield™ Handguard Dispenser bottle w/ pump in 500 ml pack		2425	1261	Professional Car	3808 94 00	18
CO011-1x20NO	1x20no	HiShield™ Handguard Dispenser bottle w/ pump in 500 ml pack		8235	1261	Professional Car	3808 94 00	18
CO113-1x10NO	1x10no	HiShield™ Hand Rub In 500ml Dispenser Bottle w/ pump		5435	1261	Professional Car	3808 94 00	18
CO113-1x20NO	1x20no	HiShield™ Hand Rub In 500ml Dispenser Bottle w/ pump		10075	1261	Professional Car	3808 94 00	18
CO114-1x10NO	1x10no	HiShield™ Hand Rub In 500ml Bottle w/o pump		5315	1261	Professional Car	3808 94 00	18
CO114-1x20NO	1x20no	HiShield™ Hand Rub In 500ml Bottle w/o pump		9745	1261	Professional Car	3808 94 00	18
CO137-1x20NO	1x20no	HiShield™ Hand Gel In 100ml Bottle		3315	1261	Professional Car	3808 94 00	18
CO137-1x50NO	1x50no	HiShield™ Hand Gel In 100ml Bottle		7300	1261	Professional Car	3808 94 00	18
CO186-1x50NO	1x50no	HiShield Non-Alcoholic NAHS Hand Gel In 100ml pack		7170	1261	Professional Car	3808 94 00	18
CO187-1x20NO	1x20no	HiShield Non-Alcoholic NAHS Hand Gel In 500ml pack		9620	1261	Professional Car	3808 94 00	18
CO129-1x10NO	1x10no	SteriFast™ In 500ml Dispenser Bottle w/		6755	1262	Professional Car	3808 94 00	18
CO129-1x20NO	1x20no	SteriFast™ In 500ml Dispenser Bottle w/		12350	1262	Professional Car	3808 94 00	18
CO130-1x10NO	1x10no	SteriFast™ in 500ml Bottle w/o pump (Refill pack)		6555	1262	Professional Car	3808 94 00	18
CO130-1x20NO	1x20no	SteriFast™ in 500ml Bottle w/o pump (Refill pack)		11790	1262	Professional Car	3808 94 00	18
CO131-1x10NO	1x10no	SteriFast™ Plus In 500ml Dispenser Bottle w/		8095	1262	Professional Car	3808 94 00	18
CO131-1x20NO	1x20no	SteriFast™ Plus In 500ml Dispenser Bottle w/		14570	1262	Professional Car	3808 94 00	18
CO132-1x10NO	1x10no	SteriFast™ Plus in 500ml Bottle w/o pump (Refill pack)		7825	1262	Professional Car	3808 94 00	18
CO132-1x20NO	1x20no	SteriFast™ Plus in 500ml Bottle w/o pump (Refill pack)		14030	1262	Professional Car	3808 94 00	18
CO157-1NO	1no	SS Metal Dispenser Wall Bracket For SteriFast & SteriFast Plus		2285	1262	Professional Car	3808 94 00	18
CO157-1x2NO	1x2no	SS Metal Dispenser Wall Bracket For SteriFast & SteriFast Plus		4115	1262	Professional Car	3808 94 00	18
CO234-1x2NO	1x2no	SS Metal Handy Dispenser Wall Bracket For SteriFast & SteriFast Plus		560	1262	Professional Car	3808 94 00	18
CO133-1x5NO	1x5no	HiShield™ Moisturising Lotion In 500ml Dispenser Bottle w/ pump		2970	1262	Professional Car	3808 94 00	18
CO133-1x20NO	1x20no	HiShield™ Moisturising Lotion In 500ml Dispenser Bottle w/ pump		10105	1262	Professional Car	3808 94 00	18
CO140-1x10NO	1x10no	HiShield™-T In 500ml Dispenser Bottle w/		4885	1262	Professional Car	3808 94 00	18

CO140-1x20NO	1x20no	HiShield™-T In 500ml Dispenser Bottle w/		8790	1262	Professional Car	3808 94 00	18
CO141-1x10NO	1x10no	HiShield™-T In 500ml Dispenser Bottle w/o pump (Refill pack)		4680	1263	Professional Car	3808 94 00	18
CO141-1x20NO	1x20no	HiShield™-T In 500ml Dispenser Bottle w/o pump (Refill pack)		8420	1263	Professional Car	3808 94 00	18
CO115-1x10NO	1x10no	HiShield™- 2 In 500ml Dispenser Bottle w/		4355	1263	Professional Car	3808 94 00	18
CO115-1x20NO	1x20no	HiShield™- 2 In 500ml Dispenser Bottle w/		7840	1263	Professional Car	3808 94 00	18
CO116-1x10NO	1x10no	HiShield™- 2 In 500ml Bottle w/o pump (Refill pack)		5320	1263	Professional Car	3808 94 00	18
CO116-1x20NO	1x20no	HiShield™- 2 In 500ml Bottle w/o pump (Refill pack)		9575	1263	Professional Car	3808 94 00	18
CO136-1x10NO	1x10no	HiShield™ Hand Wash In 100ml Bottle		1110	1263	Professional Car	3808 94 00	18
CO136-1x20NO	1x20no	HiShield™ Hand Wash In 100ml Bottle		2000	1263	Professional Car	3808 94 00	18
CO148-1x10NO	1x10no	HiShield™ Hand Wash In 500ml Bottle w/		4375	1263	Professional Car	3808 94 00	18
CO148-1x20NO	1x20no	HiShield™ Hand Wash In 500ml Bottle w/		7875	1263	Professional Car	3808 94 00	18
CO149-1x5NO	1x5no	HiShield™ Hand Wash In 1 lit Can pack		4045	1263	Professional Car	3808 94 00	18
CO127-1x10NO	1x10no	HiShield™ - 4 In 500ml Dispenser Bottle w/		8695	1263	Professional Car	3808 94 00	18
CO127-1x20NO	1x20no	HiShield™ - 4 In 500ml Dispenser Bottle w/		15705	1263	Professional Car	3808 94 00	18
CO128-1x10NO	1x10no	HiShield™ - 4 In 500ml Bottle w/o pump (Refill pack)		8425	1263	Professional Car	3808 94 00	18
CO128-1x20NO	1x20no	HiShield™ - 4 In 500ml Bottle w/o pump (Refill pack)		15160	1263	Professional Car	3808 94 00	18
CO151-1x20NO	1x20no	HiShield™ Spray In 100ml Bottle		3555	1264	Professional Car	3808 94 00	18
CO151-1x50NO	1x50no	HiShield™ Spray In 100ml Bottle		6400	1264	Professional Car	3808 94 00	18
CO117-1x10NO	1x10no	HiShield™ Spray In 500ml Dispenser Bottle w/		6180	1264	Professional Car	3808 94 00	18
CO117-1x20NO	1x20no	HiShield™ Spray In 500ml Dispenser Bottle w/		11120	1264	Professional Car	3808 94 00	18
CO118-1x10NO	1x10no	HiShield™ Spray In 500ml Bottle w/o pump (Refill pack)		5560	1264	Professional Car	3808 94 00	18
CO118-1x20NO	1x20no	HiShield™ Spray In 500ml Bottle w/o pump (Refill pack)		10010	1264	Professional Car	3808 94 00	18
CO142-1x10NO	1x10no	HiShield™ PVP Scrub In 500ml Dispenser Bottle w/ pump		8360	1264	Professional Car	3808 94 00	18
CO142-1x20NO	1x20no	HiShield™ PVP Scrub In 500ml Dispenser Bottle w/ pump		15045	1264	Professional Car	3808 94 00	18
CO188-1x50NO	1x50no	HiShield™ PVP 5%Solution In 100ml bottle w/ spray pump		7975	1264	Professional Car	3808 94 00	18
CO189-1x20NO	1x20no	HiShield™ PVP 5%Solution In 500ml Dispenser bottle w/ spray pump		8660	1264	Professional Car	3808 94 00	18
CO190-1x20NO	1x20no	HiShield™ PVP 5% Solution In 500ml bottle w/o spray pump (Refill pack)		8145	1264	Professional Car	3808 94 00	18
CO127-1x10NO	10no	HiShield™ - 4 In 500ml Dispenser Bottle w/		8695	1264	Professional Car	3808 94 00	18
CO127-1x20NO	20NO	HiShield™ - 4 In 500ml Dispenser Bottle w/		15705	1264	Professional Car	3808 94 00	18
CO128-1x10NO	10NO	HiShield™ - 4 In 500ml Bottle w/o pump (Refill pack)		8425	1264	Professional Car	3808 94 00	18
CO128-1x20NO	20NO	HiShield™ - 4 In 500ml Bottle w/o pump (Refill pack)		15160	1264	Professional Car	3808 94 00	18
CO134-1x10NO	1x10no	HiShield™ - 5 In 500ml Dispenser Bottle w/		5785	1264	Professional Car	3808 94 00	18
CO134-1x20NO	1x20no	HiShield™ - 5 In 500ml Dispenser Bottle w/		10405	1264	Professional Car	3808 94 00	18
CO135-1x10NO	1x10no	HiShield™ - 5 in 500ml Bottle w/o pump (Refill pack)		5290	1265	Professional Car	3808 94 00	18
CO135-1x20NO	1x20no	HiShield™ - 5 in 500ml Bottle w/o pump (Refill pack)		9515	1265	Professional Car	3808 94 00	18
CO191-1x20NO	1x20no	HiShield™ HC In 500ml bottle		10355	1265	Professional Car	3808 94 00	18
CO192-1x6NO	1x6no	HiShield™ HC In 1 litre can pack		5435	1265	Professional Car	3808 94 00	18
CO144-1x10NO	1x10no	HiShield™ PVP Solution In 500ml Bottle		7435	1265	Professional Car	3808 94 00	18
CO144-1x20NO	1x20no	HiShield™ PVP Solution In 500ml Bottle		13385	1265	Professional Car	3808 94 00	18
CO145-1x5NO	1x5no	HiShield™ PVP Solution In 1 lit Can Pack		6615	1265	Professional Car	3808 94 00	18
CO146-1x2NO	1x2no	HiShield™ PVP Solution In 5 lit Can Pack		12540	1265	Professional Car	3808 94 00	18
CO152-1x5NO	1x5no	AlkaSept™ In 1 lit Can Pack		1820	1265	Professional Car	3808 94 00	18
CO102-1x2NO	1x2no	AlkaSept™ In 5 lit Can Pack		2450	1265	Professional Car	3808 94 00	18
CO103-1x10NO	1x10no	AlkaSept™ Plus In 500ml Bottle		6465	1265	Professional Car	3808 94 00	18
CO103-1x20NO	1x20no	AlkaSept™ Plus In 500ml Bottle		11625	1265	Professional Car	3808 94 00	18
CO104-1x5NO	1x5no	AlkaSept™ Plus In 1 lit Can Pack		5550	1265	Professional Car	3808 94 00	18
CO105-1x2NO	1x2no	AlkaSept™ Plus In 5 lit Can Pack		10665	1265	Professional Car	3808 94 00	18
CO161-1NO	1no	AlkaSept™ OPA In 1 lit can pack		755	1266	Professional Car	3808 94 00	18
CO161-1x3NO	1x3no	AlkaSept™ OPA In 1 lit can pack		2030	1266	Professional Car	3808 94 00	18
CO162-1NO	1no	AlkaSept™ OPA In 5 lit can pack		3265	1266	Professional Car	3808 94 00	18

K116-1KT	1 kt	AlkaSept™ OPA Solution Test Strips For potency testing of AlkaSept™ (Code no. CO161 & CO162),		1035	1266	Professional Car	3822 00 90	12
CO200-1x20NO	20NO	HiQuat Citrus In 500ml bottle		17655	1266	Professional Car	3808 94 00	18
CO201-1x6NO	6NO	HiQuat Citrus In 1 lit bottle		9765	1266	Professional Car	3808 94 00	18
CO202-1x2NO	2NO	HiQuat Citrus In 5 lit can pack		15065	1266	Professional Car	3808 94 00	18
CO028-1x5NO	1x5no	SteRapid Spray Bottle in 500 ml Pack		3805	1266	Professional Car	3808 94 00	18
CO028-1x20NO	1x20no	SteRapid Spray Bottle in 500 ml Pack		13320	1266	Professional Car	3808 94 00	18
CO109-1x10NO	1x10no	InstaCull™ In 500ml Dispenser Bottle w/		9190	1266	Professional Car	3808 94 00	18
CO109-1x20NO	1x20no	InstaCull™ In 500ml Dispenser Bottle w/		16545	1266	Professional Car	3808 94 00	18
CO110-1x10NO	1x10no	InstaCull™ In 500ml Bottle w/o pump (Refill pack)		8920	1266	Professional Car	3808 94 00	18
CO110-1x20NO	1x20no	InstaCull™ In 500ml Bottle w/o pump (Refill pack)		16000	1266	Professional Car	3808 94 00	18
CO122-1x10NO	1x10no	PowerCull™ Active In 500ml Bottle		6405	1267	Professional Car	3808 94 00	18
CO122-1x20NO	1x20no	PowerCull™ Active In 500ml Bottle		11535	1267	Professional Car	3808 94 00	18
CO123-1x5NO	1x5no	PowerCull™ Active In 1 lit Can Pack		5640	1267	Professional Car	3808 94 00	18
CO124-1x2NO	1x2no	PowerCull™ Active in 5 lit Can Pack		9735	1267	Professional Car	3808 94 00	18
CO191-1x20NO	20NO	HiShield™ HC In 500ml bottle		10355	1267	Professional Car	3808 94 00	18
CO192-1x6NO	6NO	HiShield™ HC In 1 litre can pack		5435	1267	Professional Car	3808 94 00	18
CO125-1x10NO	1x10no	PowerCull™ Plus In 500ml Bottle		6925	1267	Professional Car	3808 94 00	18
CO125-1x20NO	1x20no	PowerCull™ Plus In 500ml Bottle		12685	1267	Professional Car	3808 94 00	18
CO126-1x5NO	1x5no	PowerCull™ Plus In 1 lit Can Pack		6465	1267	Professional Car	3808 94 00	18
CO196-1x6NO	1x6no	HiKleen In 1 lit bottle		8035	1267	Professional Car	3808 94 00	18
CO197-1x2NO	1x2no	HiKleen In 5 lit can pack		12145	1267	Professional Car	3808 94 00	18
HS002-500ML	500ml	HiSpark Cleaning Solution, Neutral, Biodegradable Use 2-5% concentration for dilution. Special cleaner for precision instruments of glass, quartz and sensitive metals. Suitable for ultrasonic cleaning.		470	1267	Professional Car	3402 20 90	18
HS002-5L	5lt	HiSpark Cleaning Solution, Neutral, Biodegradable Use 2-5% concentration for dilution. Special cleaner for precision instruments of glass, quartz and sensitive metals. Suitable for ultrasonic cleaning.		4535	1267	Professional Car	3402 20 90	18
CO154GT-1NO	1no	HiShield™ - AL Spray Gamma irradiated, Triple pack,		3960	1268	Professional Car	3808 94 00	18
CO181-1x10NO	1x10no	IPA 70% In 500ml Dispenser Bottle w/Pump)		5725	1268	Professional Car	3808 94 00	18
CO172-10NO	10no	HiShield™ - PP Spray Gamma irradiated, Triple pack, HDPE bottle		23100	1268	Professional Car	3808 94 00	18
CO100-1x2NO	1x2no	SteriSwift™ Disinfectant Wipes Size: 7” x 7”		2590	1268	Professional Car	3808 94 00	18
CO100-1x5NO	1x5no	SteriSwift™ Disinfectant Wipes Size: 7” x 7”		5565	1268	Professional Car	3808 94 00	18
CO100-1x10NO	1x10no	SteriSwift™ Disinfectant Wipes Size: 7” x 7”		10005	1268	Professional Car	3808 94 00	18
CO100S-1x2NO	1x2no	SteriSwift™ Disinfectant Wipes Size: 6” x 8”		2560	1268	Professional Car	3808 94 00	18
CO100S-1x5NO	1x5no	SteriSwift™ Disinfectant Wipes Size: 6” x 8”		5400	1268	Professional Car	3808 94 00	18
CO100S-1x10NO	1x10no	SteriSwift™ Disinfectant Wipes Size: 6” x 8”		9070	1268	Professional Car	3808 94 00	18
CO216-1x20NO	1x20no	HiShield™ Sterile Presaturated Wipes Size: 8” x 10” Gamma irraditated, Pouch packing		360	1268	Professional Car	3808 94 00	18
CO217-1x40NO	1x40no	HiShield™ Sterile Presaturated Wipes Size: 8” x 10” Gamma irraditated, Pouch packing		580	1268	Professional Car	3808 94 00	18
CO218-1x20NO	1x20no	HiShield™ Sterile Dry Wipes Size: 8” x 10” Gamma irraditated, Pouch packing Useful for clean rooms		325	1269	Professional Car	3808 94 00	18
CO219-1x40NO	1x40no	HiShield™ Sterile Dry Wipes Size: 8” x 10” Gamma irraditated, Pouch packing Useful for clean rooms		555	1269	Professional Car	3808 94 00	18
CO173-20NO	20no	SteriSwift™ Disinfectant Wipes, In Pouch Packing Size: 8” x 10”		225	1269	Professional Car	3808 94 00	18
CO174-10NO	10no	SteriSwift™ Disinfectant Wipes, In Pouch Packing Size: 5” x 7”		150	1269	Professional Car	3808 94 00	18
CO175-20NO	20no	Hi-Quat Disinfectant Wipes, In Pouch Packing Size: 8” x 10”		225	1269	Professional Car	3808 94 00	18

CO182-10NO	10no	Hi-Quat Disinfectant Wipes, In Pouch Packing Size: 5” x 7”		150	1269	Professional Car	3808 94 00	18
CO176-20NO	20no	HiShield™ Disinfectant Wipes, In Pouch Packing Size: 8” x 10”		270	1269	Professional Car	3808 94 00	18
CO183-10NO	10no	HiShield™ Disinfectant Wipes, In Pouch Packing Size: 5” x 7”		140	1269	Professional Car	3808 94 00	18
CO184-20NO	20no	SteriFast™ Disinfectant Wipes, In Pouch Packing Size: 8” x 10”		285	1269	Professional Car	3808 94 00	18
CO185-10NO	10no	SteriFast™ Disinfectant Wipes, In Pouch Packing Size: 5” x 7”		170	1269	Professional Car	3808 94 00	18
CO179-1NO	1no	HiCare Hand & Skin Care Disinfectant Kit Kit contains: 1. HiShield™ Hand Rub - 100ml, 2. Hand Guard - 100ml, 3. Hishield™ Hand Wash - 100ml, 4. HiShield™ PVP Spray - 100ml, 5. Sterifast™ wipes (10 wipes of 5” x 7”)	On Request		1269	Professional Care		
CO178-1NO	1no	HiCare Personal Care Disinfectant Kit Kit contains: 1. HiShield™ Hand Rub - 100ml, 2. Hand Guard - 100ml, 3. InstaCull™ Spray - 100ml, 4. HiShield™ PVP Spray - 100ml, 5. Sterifast™ Wipes (10 wipes of 5” x 7”)	On Request		1269	Professional Care		
CO180-1NO	1no	HiCare Hand & Skin Care Disinfectant Kit NAH & SC (Non lcoholic) 1. HiShield™ NAHS - 100ml, 2. Hand Guard - 100ml, 3. Hishield™ Hand Wash - 100ml, 4. HiShield™ PVP Spray - 100ml, 5. HiShied™ wipes (10	On Request		1269	Professional Care		
CO235-1KT	1kit	Hand & Personal Care Kit For protection against COVID 19 Virus Kit contains: 1. Instacull - 100ml, 2. HiShield™ Hand Rub - 100ml, 3. Hishield™ Hand Wash - 100ml, 4. HiShield™ Hand Gel - 100ml, 5.Hishield™ Disinfectant Wipes (10 wipes of 5” x 7”)	On Request		1269	Professional Care		
CO236-1KT	1kit	HiCare Disinfectant Kit For protection against COVID 19 Virus Kit contains: 1. Instacull - 500ml, 2. HiShield™ Hand Rub - 500ml, 3. Hishield™ Hand Wash - 500ml, 4. HiShield™ Hand Gel - 500ml, 5.Germisol - 1000ml, 6.Hishield™ Disinfectant Wipes (10 rolls)	On Request		1269	Professional Care		
CO159-1x5NO	1x5no	HiPolyzyme™ Detergent Cleaner In 500 ml		3460	1270	Professional Car	3808 94 00	18
CO160-1x2NO	1x2no	HiPolyzyme™ Detergent Cleaner In 1 lit can		2155	1270	Professional Car	3808 94 00	18
CO193-1x20NO	1x20no	HiClean and Cure In 500ml bottle		14500	1270	Professional Car	3808 94 00	18
CO194-1x6NO	1x6no	HiClean and Cure In 1 lit bottle		7750	1270	Professional Car	3808 94 00	18
CO195-1x2NO	1x2no	HiClean and Cure In 5 lit can pack		11050	1270	Professional Car	3808 94 00	18
HS001-500ML	500ml	HiSpark Alkaline Cleaning Solution,		325	1270	Professional Car	3402 90 19	18
HS001-5L	5lt	HiSpark Alkaline Cleaning Solution,		2525	1270	Professional Car	3402 90 19	18
AS023-1L	1lt	Hiclean (liquid soap)		735	1270	Professional Car	3402 90 19	18
AS023-5L	5lt	Hiclean (liquid soap)		2290	1270	Professional Car	3402 90 19	18
CO165-1x3NO	1x3no	Peroxide Silver In 1 lit can pack		2545	1271	Professional Car	3808 94 00	18
CO166-1NO	1no	Peroxide Silver In 5 lit can pack		3815	1271	Professional Car	3808 94 00	18
CO167-1x5NO	1x5no	PowerCull™ Extra In 500 ml bottle		7110	1271	Professional Car	3808 94 00	18
CO168-1NO	1no	PowerCull™ Extra In 1 lit can pack		2730	1271	Professional Car	3808 94 00	18
CO163-1x5NO	1x5no	AlkaSept™ Active In 500 ml bottle		4690	1271	Professional Car	3808 94 00	18
CO164-1NO	1no	AlkaSept™ Active In 1 lit can pack		1770	1271	Professional Car	3808 94 00	18
CO200-1x20NO	1x20no	HiQuat Citrus In 500ml bottle		17655	1271	Professional Car	3808 94 00	18
CO201-1x6NO	1x6no	HiQuat Citrus In 1 lit bottle		9765	1271	Professional Car	3808 94 00	18
CO202-1x2NO	1x2no	HiQuat Citrus In 5 lit can pack		15065	1271	Professional Car	3808 94 00	18
CO032-1x20NO	1x20no	CombiSept in 500 ml Can Pack		9070	1272	Professional Car	3808 94 00	18
CO033-1x5NO	1x5no	CombiSept in 1 lit Can Pack		4195	1272	Professional Car	3808 94 00	18
CO034-1x2NO	1x2no	CombiSept in 5 lit Can Pack		7305	1272	Professional Car	3808 94 00	18
CO106-1x10NO	1x10no	Bactrex™ Plus In 500ml Bottle		5320	1272	Professional Car	3808 94 00	18
CO106-1x20NO	1x20no	Bactrex™ Plus In 500ml Bottle		9575	1272	Professional Car	3808 94 00	18
CO107-1x5NO	1x5no	Bactrex™ Plus In 1 lit Can Pack		4365	1272	Professional Car	3808 94 00	18
CO108-1x2NO	1x2no	Bactrex™ Plus In 5 lit Can Pack		7850	1272	Professional Car	3808 94 00	18
CO198-1x6NO	1x6no	HiSter Plus In 1 lit bottle		16500	1272	Professional Car	3808 94 00	18

CO199-2NO	2no	HiSter Plus In 5 lit can pack		23110	1272	Professional Car	3808 94 00	18
CO206-1x20NO	1x20no	HiQuat D331 In 500ml bottle		27125	1272	Professional Car	3808 94 00	18
CO207-1x6NO	1x6no	HiQuat D331 In 1 lit bottle		15500	1272	Professional Car	3808 94 00	18
CO208-1x2NO	1x2no	HiQuat D331 In 5 lit can pack		22390	1272	Professional Car	3808 94 00	18
CO209-1x20NO	1x20no	HiQuat D531 In 500ml bottle		33150	1272	Professional Car	3808 94 00	18
CO210-1x6NO	1x6no	HiQuat D531 In 1 lit bottle		18655	1272	Professional Car	3808 94 00	18
CO211-1x2NO	1x2no	HiQuat D531 In 5 lit can pack		30570	1272	Professional Car	3808 94 00	18
CO212-1x20NO	1x20no	HiQuat D541 In 500ml bottle		26255	1273	Professional Car	3808 94 00	18
CO213-1x6NO	1x6no	HiQuat D541 In 1 lit bottle		13635	1273	Professional Car	3808 94 00	18
CO214-1x2NO	1x2no	HiQuat D541 In 5 lit can pack		23970	1273	Professional Car	3808 94 00	18
CO008-1x5NO	1x5no	Germitol 500 ml Can Pack		1900	1273	Professional Car	3808 94 00	18
CO008-1x20NO	1x20no	Germitol 500 ml Can Pack		6445	1273	Professional Car	3808 94 00	18
CO009-1x2NO	1x2no	Germitol 5 lit Can Pack		6550	1273	Professional Car	3808 94 00	18
CO084-1x10NO	1x10no	Germisol in 500 ml Can Pack		3735	1273	Professional Car	3808 94 00	18
CO084-1x20NO	1x20no	Germisol in 500 ml Can Pack		6730	1273	Professional Car	3808 94 00	18
CO086-1x2NO	1x2no	Germisol in 5 lit Can Pack		5615	1273	Professional Car	3808 94 00	18
CO031-1x2NO	1x2no	Combiclean in 5 lits Can Pack		3170	1273	Professional Car	3808 94 00	18
CO014-1x2NO	1x2no	Antimoth w/ Spray pump in 500 ml Bottle		1110	1274	Professional Car	3808 94 00	18
CO014-1x5NO	1x5no	Antimoth w/ Spray pump in 500 ml Bottle		2330	1274	Professional Car	3808 94 00	18
CO014-1x20NO	1x20no	Antimoth w/ Spray pump in 500 ml Bottle		10485	1274	Professional Car	3808 94 00	18
CO165-1x3NO	3NO	Peroxide Silver In 1 lit can pack		2545	1274	Professional Car	3808 94 00	18
CO166-1NO	1NO	Peroxide Silver In 5 lit can pack		3815	1274	Professional Car	3808 94 00	18
CO221-1x6NO	1x6no	HiGlut TH4 in 1 lit bottle		11200	1274	Professional Car	3808 94 00	18
CO222-1x2NO	1x2no	HiGlut TH4 in 5 lit can pack		16935	1274	Professional Car	3808 94 00	18
CO223-1x20NO	1x20no	Hiquat D 905 in 500 ml bottle		18085	1274	Professional Car	3808 94 00	18
CO224-1x6NO	1x6no	Hiquat D 905 in 1 lit bottle		10045	1274	Professional Car	3808 94 00	18
CO225-1x2NO	1x2no	Hiquat D 905 in 5 lit can pack		15065	1274	Professional Car	3808 94 00	18
CO198-1x6NO	6NO	HiSter Plus In 1 lit bottle		16500	1274	Professional Car	3808 94 00	18
CO199-2NO	2NO	HiSter Plus In 5 lit can pack		23110	1274	Professional Car	3808 94 00	18
CO226-1x20NO	1x20no	HiClean & Cure Plus in 500 ml bottle		34920	1274	Professional Car	3808 94 00	18
CO227-1x6NO	1x6no	HiClean & Cure Plus in 1 lit bottle		17545	1274	Professional Car	3808 94 00	18
CO228-1x2NO	1x2no	HiClean & Cure Plus in 5 lit can pack		24330	1274	Professional Car	3808 94 00	18
CO103-1x10NO	10NO	AlkaSept™ Plus In 500ml Bottle		6465	1274	Professional Car	3808 94 00	18
CO103-1x20NO	20NO	AlkaSept™ Plus In 500ml Bottle		11625	1274	Professional Car	3808 94 00	18
CO104-1x5NO	5NO	AlkaSept™ Plus In 1 lit Can Pack		5550	1274	Professional Car	3808 94 00	18
CO105-1x2NO	2NO	AlkaSept™ Plus In 5 lit Can Pack		10665	1274	Professional Car	3808 94 00	18
CO232-1KT	1kit	BioWizard Odour Controlling Kit Kit Contains : 1. CO229-100no - Biowzard Hospi tablets		On Request	1275	Professional Care		
CO233-1KT	1kit	BioWizard Odour Controlling Kit Kit Contains : 1. CO229A-200no - Biowzard Hospi tablets		On Request	1275	Professional Care		
RM201-25KG	25kg	Agar powder, purified, Bacteriological grade		On request	1276	BulkPack		
GRM167-50KG	50kg	Aluminium potassium sulphate dodecahydrate, Hi-LR™ (see:Potassium alum dodecahydrate, Hi-LR™)		35785	1276	BulkPack	2833 30 90	18
GRM717-50KG	50kg	Ammonium chloride, Hi-AR™		39040	1276	BulkPack	2827 10 00	18
GRM730-50KG	50kg	Ammonium chloride, Hi-LR™		24745	1276	BulkPack	2827 10 00	18
GRM1102-50KG	50kg	di-Ammonium hydrogen phosphate, Hi-LR™		67530	1276	BulkPack	3105 10 00	18
GRM1192-50KG	50kg	Ammonium sulphate, Hi-LR™		19310	1276	BulkPack	3105 10 00	18
GRM440-50KG	50kg	Borax, Hi-LR™ (see : di-Sodium tetraborate decahydrate, Hi-		27880	1276	BulkPack	2840 20 90	18
GRM1044-25KG	25kg	Calcium carbonate		16085	1276	BulkPack	2836 50 00	18
GRM399-50KG	50kg	Calcium Chloride dihydrate		28755	1276	BulkPack	2827 20 00	18
GRM718-50KG	50kg	Calcium hydroxide, Hi-LR™ (see : Lime, Hi-LR™)		18785	1276	BulkPack	2825 90 40	18
GRM328-25KG	25kg	Calcium sulphate dihydrate		15870	1276	BulkPack	2520 20 90	5
GRM329-25KG	25kg	Carboxymethylcellulose sodium salt High viscosity (CMC)		42875	1276	BulkPack	3912 31 00	18
GRM604-50KG	50kg	Caustic soda flakes (see : Sodium hydroxide flakes)		21315	1276	BulkPack	2815 11 90	18
GRM467-50KG	50kg	Caustic soda pellets, Hi-AR™/ACS (see : Sodium hydroxide pellets, Hi-AR™/ACS)		34080	1276	BulkPack	2815 11 90	18
GRM6826-50KG	50kg	Citric acid anhydrous		38510	1276	BulkPack	2918 14 00	18
GRM1008-25KG	25kg	Citric acid monohydrate, Hi-AR™/ACS		32205	1276	BulkPack	2918 14 00	18
GRM016-25KG	25kg	Dextrose anhydrous (see : D-(+)-Glucose anhydrous)		15380	1276	BulkPack	1702 30 39	18

GRM016-50KG	50kg	Dextrose anhydrous (see : D-(+)-Glucose anhydrous)		29225	1276	BulkPack	1702 30 39	18
GRM6907-25KG	25kg	1,4-Dichlorobenzene		30820	1276	BulkPack	2903 91 20	18
GRM016-25KG	25kg	D-(+)-Glucose anhydrous (see : Dextrose anhydrous)		15380	1276	BulkPack	1702 30 39	18
GRM016-50KG	50kg	D-(+)-Glucose anhydrous (see : Dextrose anhydrous)		29225	1276	BulkPack	1702 30 39	18
GRM081-25L	25lt	Glycerol, Hi-LR™		On request	1276	BulkPack		
GRM718-50KG	50kg	Lime, Hi-LR™ (see : Calcium hydroxide, Hi-LR™)		18785	1276	BulkPack	2825 90 40	18
GRM1068-50KG	50kg	Magnesium chloride hexahydrate, Hi-LR™		32710	1276	BulkPack	2827 31 00	18
GRM1052-50KG	50kg	Magnesium nitrate hexahydrate, Hi-LR™		42300	1276	BulkPack	2834 29 20	18
GRM683-50KG	50kg	Magnesium sulphate heptahydrate, Hi-LR™		27215	1276	BulkPack	2833 21 00	18
GRM203-50KG	50kg	DL-Malic acid, Free acid		70900	1276	BulkPack	2918 19 90	18
GRM687-50KG	50kg	Manganese (II) sulphate monohydrate		48850	1276	BulkPack	2833 29 40	18
GRM024-25KG	25kg	D-Mannitol, Hi-LR™		60590	1276	BulkPack	2905 43 00	18
GRM024-50KG	50kg	D-Mannitol, Hi-LR™		115120	1276	BulkPack	2905 43 00	18
GRM256-50KG	50kg	Monosodium orthophosphate dihydrate, Hi-LR™ (see : Sodium dihydrogen orthophosphate dihydrate, Hi-LR™: Sodium biphosphate		45420	1276	BulkPack	2835 22 00	18
GRM401-25KG	25kg	Poly(ethylene glycol) MW 6000		22440	1276	BulkPack	3907 20 90	18
GRM167-50KG	50kg	Potassium alum dodecahydrate, Hi-LR™ (see : Aluminium potassium sulphate dodecahydrate, Hi-LR™)		35785	1276	BulkPack	2833 30 90	18
GRM1188-50KG	50kg	Potassium dihydrogen orthophosphate, Hi-		52070	1276	BulkPack	2835 24 00	18
GRM1045-50KG	50kg	di-Potassium hydrogen phosphate anhydrous (see : Potassium phosphate dibasic		75435	1276	BulkPack	2835 24 00	18
GRM700-50KG	50kg	Potassium metabisulphite (see : Potassium pyrosulphite)		56450	1276	BulkPack	2832 20 90	18
GRM1401-50KG	50kg	Potassium nitrate, Hi-LR™		32810	1276	BulkPack	2834 21 00	18
GRM1045-50KG	50kg	Potassium phosphate dibasic anhydrous (see : di-Potassium hydrogen phosphate		75435	1276	BulkPack	2835 24 00	18
GRM700-50KG	50kg	Potassium pyrosulphite (see : Potassium metabisulphite)		56450	1276	BulkPack	2832 20 90	18
GRM1046-50KG	50kg	Potassium sodium tartrate tetrahydrate, Hi-AR™/ACS (see : Sodium potassium tartrate tetrahydrate, Hi-AR™/ACS ; Rochelle salt, Hi-AR™/ACS; Seignetee salt, Hi-AR™/ACS)		154035	1276	BulkPack	2918 13 90	18
GRM1046-50KG	50kg	Rochelle salt, Hi-AR™/ACS (see : Sodium potassium tartrate tetrahydrate, Hi-AR™/ACS ; Potassium sodium tartrate tetrahydrate, Hi-AR™/ACS;		154035	1276	BulkPack	2918 13 90	18
GRM134-50KG	50kg	Saccharose, Hi-LR™ (see : Sucrose, Hi-LR™)		32810	1276	BulkPack	1701 99 90	12
GRM1046-50KG	50kg	Seignetee salt, Hi-AR™/ACS (see : Potassium sodium tartrate tetrahydrate, Hi-AR™/ACS; Sodium potassium tartrate tetrahydrate, Hi-AR™/ACS ; Rochelle		154035	1276	BulkPack	2918 13 90	18
GRM7477-25KG	25kg	Silica gel 60-120 mesh		39980	1276	BulkPack	2811 22 00	18
GRM7479-25KG	25kg	Silica gel 100-200 mesh		49145	1276	BulkPack	2811 22 00	18
GRM1012-50KG	50kg	Sodium acetate anhydrous, Hi-AR™		55920	1277	BulkPack	2915 29 90	18
GRM256-50KG	50kg	Sodium biphosphate dihydrate, Hi-LR™ (see : Sodium dihydrogen orthophosphate dihydrate, Hi-LR™; Monosodium orthophosphate dihydrate, Hi-LR™)		45420	1277	BulkPack	2835 22 00	18
GRM031-50KG	50kg	Sodium chloride, Hi-LR™		15190	1277	BulkPack	2501 00 90	0
GRM256-50KG	50kg	Sodium dihydrogen orthophosphate dihydrate, Hi-LR™ (see : Monosodium orthophosphate dihydrate, Hi-LR™; Sodium biphosphate		45420	1277	BulkPack	2835 22 00	18
GRM1416-50KG	50kg	di-Sodium hydrogen phosphate anhydrous,		58500	1277	BulkPack	2835 22 00	18
GRM604-50KG	50kg	Sodium hydroxide flakes (see : Caustic soda flakes)		21315	1277	BulkPack	2815 11 90	18
GRM467-50KG	50kg	Sodium hydroxide pellets, Hi-AR™/ACS (see : Caustic soda pellets, Hi-AR™/ACS)		34080	1277	BulkPack	2815 11 90	18
GRM1722-50KG	50kg	Sodium nitrate, Hi-LR™		53810	1277	BulkPack	3105 10 00	18

GRM419-50KG	50kg	Sodium sulphate anhydrous, Hi-LR™		29755	1277	BulkPack	2833 11 00	18
GRM1046-50KG	50kg	Sodium potassium tartrate tetrahydrate, Hi-AR™/ACS (see : Potassium sodium tartrate tetrahydrate, Hi-AR™/ACS; Rochelle salt, Hi-AR™/ACS; Seignetee salt, Hi-AR™/ACS)		154035	1277	BulkPack	2918 13 90	18
GRM440-50KG	50kg	di-Sodium tetraborate decahydrate, Hi-LR™ (see : Borax, Hi-LR™)		27880	1277	BulkPack	2840 20 90	18
GRM421-50KG	50kg	Sodium thiosulphate pentahydrate, Hi-AR™		42735	1277	BulkPack	2832 30 90	18
GRM3063-50KG	50kg	Sucrose, Hi-AR™/ACS		41195	1277	BulkPack	1701 99 90	12
GRM134-50KG	50kg	Sucrose, Hi-LR™ (see : Saccharose, Hi-LR™)		32810	1277	BulkPack	1701 99 90	12
GRM1431-50KG	50kg	Thiourea, Hi-LR™		103290	1277	BulkPack	2930 90 99	18
GRM633-50KG	50kg	Urea, Hi-AR™		61195	1277	BulkPack	3102 10 00	18
6010-0700-100C	100c	Standard grade - 601, Dia/Size in cm 7 R		1270	1280	FilterPaper	4823 20 00	18
6010-0900-100C	100c	Standard grade - 601, Dia/Size in cm 9 R		1110	1280	FilterPaper	4823 20 00	18
6010-1100-100C	100c	Standard grade - 601, Dia/Size in cm 11		1270	1280	FilterPaper	4823 20 00	18
6010-1250-100C	100c	Standard grade - 601, Dia/Size in cm 12.		1370	1280	FilterPaper	4823 20 00	18
6010-1500-100C	100c	Standard grade - 601, Dia/Size in cm 15		1755	1280	FilterPaper	4823 20 00	18
6010-4657-100S	100s	601 equivalent to Grade 1		13855	1280	FilterPaper	4823 20 00	18
6010-5868-100S	100s	601 equivalent to Grade 1		27945	1280	FilterPaper	4823 20 00	18
6420-0700-100C	100c	Standard Grade =642 , Dia/size in 7 cm		1435	1280	FilterPaper	4823 20 00	18
6420-0900-100C	100c	Standard Grade =642 , Dia/size in 9 cm		1435	1280	FilterPaper	4823 20 00	18
6420-1100-100C	100c	Standard Grade =642 , Dia/size in 11 cm		1585	1280	FilterPaper	4823 20 00	18
6420-1250-100C	100c	Standard grade - 642, Dia/Size in cm 12.		1755	1280	FilterPaper	4823 20 00	18
6420-1500-100C	100c	642 equivalent to Grade 2		2550	1280	FilterPaper	4823 20 00	18
6420-1850-100C	100c	642 equivalent to Grade 2		3500	1280	FilterPaper	4823 20 00	18
6420-2400-100C	100c	642 equivalent to Grade 2		4760	1280	FilterPaper	4823 20 00	18
6420-3200-100C	100c	642 equivalent to Grade 2		10825	1280	FilterPaper	4823 20 00	18
6420-4657-100S	100s	642 equivalent to Grade 2		22050	1280	FilterPaper	4823 20 00	18
2370-1100-100C	100c	237 equivalent to Grade 3		2060	1281	FilterPaper	4823 20 00	18
2370-1250-100C	100c	237 equivalent to Grade 3		3030	1281	FilterPaper	4823 20 00	18
2370-1500-100C	100c	237 equivalent to Grade 3		3655	1281	FilterPaper	4823 20 00	18
2370-4657-100S	100s	237 equivalent to Grade 3		38435	1281	FilterPaper	4823 20 00	18
2370-5868-100S	100s	237 equivalent to Grade 3		47230	1281	FilterPaper	4823 20 00	18
2370-5768-100S	100s	237 equivalent to Grade 3		57215	1281	FilterPaper		
6310-0700-100C	100c	Standard Grade -631 , Dia/size in cm 7		1055	1281	FilterPaper	4823 20 00	18
6310-0900-100C	100c	Standard Grade -631 , Dia/size in cm 9		1210	1281	FilterPaper	4823 20 00	18
6310-1100-100C	100c	631 equivalent to Grade 4		1520	1281	FilterPaper	4823 20 00	18
6310-1250-100C	100c	Standard grade - 631, Dia/Size in cm 12.5		1820	1281	FilterPaper	4823 20 00	18
6310-1500-100C	100c	631 equivalent to Grade 4		2430	1281	FilterPaper	4823 20 00	18
6310-4657-100S	100s	631 equivalent to Grade 4		25120	1281	FilterPaper	4823 20 00	18
6100-0700-100C	100c	Standard Grade-610, Dia/size in 7 cm		1365	1281	FilterPaper	4823 20 00	18
6100-0900-100C	100c	610 equivalent to Grade 5		1520	1281	FilterPaper	4823 20 00	18
6100-1100-100C	100c	610 equivalent to Grade 5		1670	1281	FilterPaper	4823 20 00	18
6100-1250-100C	100c	Standard grade - 610, Dia/Size in cm12.5		2090	1281	FilterPaper	4823 20 00	18
6100-1500-100C	100c	Standard grade - 610, Dia/Size in cm 15		3335	1281	FilterPaper	4823 20 00	18
6100-4657-100S	100s	610 equivalent to Grade 5		22345	1281	FilterPaper	4823 20 00	18
9500-1100-100C	100c	950 equivalent to Grade 6		1550	1281	FilterPaper	4823 20 00	18
9090-0470-100C	100c	909 equivalent to Grade 91		925	1281	FilterPaper	4823 20 00	18
9090-0900-100C	100c	909 equivalent to Grade 91		995	1281	FilterPaper	4823 20 00	18
9090-1100-100C	100c	909 equivalent to Grade 91		1010	1281	FilterPaper	4823 20 00	18
9610-0900-50C	50c	961 equivalent to Grade 113		1200	1281	FilterPaper	4823 20 00	18
9610-1100-50C	50c	961 equivalent to Grade 113		1445	1281	FilterPaper	4823 20 00	18
9610-1250-50C	50c	Standard grade - 961, Dia/Size in cm12.5		1755	1281	FilterPaper	4823 20 00	18
9610-0700-100C	100c	Standard grade - 961, Dia/Size in cm7		2005	1281	FilterPaper	4823 20 00	18
9610-0900-100C	100c	Standard grade - 961, Dia/Size in cm 9		2390	1281	FilterPaper	4823 20 00	18
9610-1100-100C	100c	Standard grade - 961, Dia/Size in cm 11		2710	1281	FilterPaper	4823 20 00	18
9610-1250-100C	100c	Standard grade - 961, Dia/Size in cm 12.		3500	1281	FilterPaper	4823 20 00	18
9610-1500-100C	100c	Standard grade - 961, Dia/Size in cm 15		4765	1281	FilterPaper	4823 20 00	18
9610-4657-100S	100s	Standard grade - 961, Dia/Size in 46x57		58585	1281	FilterPaper	4823 20 00	18
0540-0700-100C	100c	Standard grade - 54, Dia/Size in cm 7 Re		2275	1282	FilterPaper	4823 20 00	18
0540-0900-100C	100c	Standard grade - 54, Dia/Size in cm 9 Re		3025	1282	FilterPaper	4823 20 00	18
0540-1100-100C	100c	Standard grade - 54, Dia/Size in cm 11 R		3930	1282	FilterPaper	4823 20 00	18
0540-1250-100C	100c	Standard grade - 54, Dia/Size in cm 12.5		4540	1282	FilterPaper	4823 20 00	18
0540-1500-100C	100c	Standard grade - 54, Dia/Size in cm 15 R		5910	1282	FilterPaper	4823 20 00	18
0540-1850-100C	100c	Standard grade - 54, Dia/Size in cm 18.5		8965	1282	FilterPaper	4823 20 00	18

0540-4657-100S	100s	Standard grade - 54, Dia/Size in cm 46x5		53525	1282	FilterPaper	4823 20 00	18
0740-0700-100C	100c	Standard grade - 74, Dia/Size in cm 7 Re		2275	1282	FilterPaper	4823 20 00	18
0740-0900-100C	100c	Standard grade - 74, Dia/Size in cm 9 Re		2880	1282	FilterPaper	4823 20 00	18
0740-1100-100C	100c	Standard grade - 74, Dia/Size in cm 11 R		3530	1282	FilterPaper	4823 20 00	18
0740-1250-100C	100c	Standard grade - 74, Dia/Size in cm 12.5		4245	1282	FilterPaper	4823 20 00	18
0740-1500-100C	100c	Standard grade - 74, Dia/Size in cm 15 R		5600	1282	FilterPaper	4823 20 00	18
0740-4657-100S	100s	Standard grade - 74, Dia/Size in cm 46x5		56710	1282	FilterPaper	4823 20 00	18
9620-0470-100C	100c	962 equivalent to Grade 114		1140	1282	FilterPaper	4823 20 00	18
9620-1100-100C	100c	Standard grade - 962, Dia/Size in cm 11		1830	1282	FilterPaper	4823 20 00	18
0940-0700-100C	100c	Standard grade - 94, Dia/Size in cm 7		2275	1282	FilterPaper	4823 20 00	18
0940-0900-100C	100c	94 equivalent to Grade 42		2880	1282	FilterPaper	4823 20 00	18
0940-1100-100C	100c	Standard grade - 94, Dia/Size in cm 11 R		3620	1282	FilterPaper	4823 20 00	18
0940-1250-100C	100c	Standard grade - 94, Dia/Size in cm 12.5		4245	1282	FilterPaper	4823 20 00	18
0940-1500-100C	100c	94 equivalent to Grade 42		5600	1282	FilterPaper	4823 20 00	18
0940-4657-100S	100s	Standard grade - 94, Dia/Size in cm 46x5		54130	1282	FilterPaper	4823 20 00	18
0950-0900-100C	100c	95 equivalent to Grade 50 and 542		3440	1282	FilterPaper	4823 20 00	18
0950-1100-100C	100c	95 equivalent to Grade 50 and 542		4045	1282	FilterPaper	4823 20 00	18
0950-1850-100C	100c	95 equivalent to Grade 50 and 542		9170	1282	FilterPaper	4823 20 00	18
0950-3200-100C	100c	95 equivalent to Grade 50 and 542		24730	1282	FilterPaper	4823 20 00	18
0750-0900-100C	100c	75 equivalent to Grade 52 and 540		3440	1283	FilterPaper	4823 20 00	18
0750-1100-100C	100c	75 equivalent to Grade 52 and 540		4285	1283	FilterPaper	4823 20 00	18
0750-1500-100C	100c	75 equivalent to Grade 52 and 540		6065	1283	FilterPaper	4823 20 00	18
1110-0210-100C	100c	111 equivalent to Grade GF/A		3505	1283	FilterPaper	4823 20 00	18
1110-0240-100C	100c	111 equivalent to Grade GF/A		3715	1283	FilterPaper	4823 20 00	18
1110-0370-100C	100c	111 equivalent to Grade GF/A		5355	1283	FilterPaper	4823 20 00	18
1110-0470-100C	100c	111 equivalent to Grade GF/A		7225	1283	FilterPaper	4823 20 00	18
1110-0700-100C	100c	111 equivalent to Grade GF/A		10555	1283	FilterPaper	4823 20 00	18
1110-1100-100C	100c	111 equivalent to Grade GF/A		16200	1283	FilterPaper	4823 20 00	18
1110-1250-100C	100c	111 equivalent to Grade GF/A		22625	1283	FilterPaper	4823 20 00	18
0550-0700-100C	100c	Standard grade - 55, Dia/Size in cm 7 Re		2575	1283	FilterPaper	4823 20 00	18
0550-0900-100C	100c	Standard grade - 55, Dia/Size in cm 9 Re		3480	1283	FilterPaper	4823 20 00	18
0550-1100-100C	100c	Standard grade - 55, Dia/Size in cm 11		4705	1283	FilterPaper	4823 20 00	18
0550-1250-100C	100c	Standard grade - 55, Dia/Size in cm 12.5		5605	1283	FilterPaper	4823 20 00	18
0550-1500-100C	100c	Standard grade - 55, Dia/Size in cm 15 R		8025	1283	FilterPaper	4823 20 00	18
0550-4657-100S	100s	Standard grade - 55, Dia/Size in cm 46x5		101920	1283	FilterPaper	4823 20 00	18
1210-0470-100C	100c	121 equivalent to Grade GF/B		13290	1283	FilterPaper	4823 20 00	18
1310-0250-100C	100c	131 equivalent to Grade GF/C		5125	1283	FilterPaper	4823 20 00	18
1310-0370-100C	100c	131 equivalent to Grade GF/C		6265	1283	FilterPaper	4823 20 00	18
1310-0470-100C	100c	Standard grade - 131, Dia/Size in cm 4.7		7735	1283	FilterPaper	4823 20 00	18
1310-0700-100C	100c	131 equivalent to Grade GF/C		15165	1283	FilterPaper	4823 20 00	18
1610-0470-100C	100c	Standard grade - 161, Dia/Size in cm 4.7		10295	1284	FilterPaper	4823 20 00	18
1610-0700-100C	100c	161 equivalent to Grade 934-AH		17990	1284	FilterPaper	4823 20 00	18
1610-0900-100C	100c	161 equivalent to Grade 934-AH		27495	1284	FilterPaper	4823 20 00	18
1610-1100-100C	100c	161 equivalent to Grade 934-AH		33440	1284	FilterPaper	4823 20 00	18
6018-4657-100S	100s	Standard grade - 601, Dia/Size in cm 46		30620	1284	FilterPaper	4823 20 00	18
6428-4657-100S	100s	Standard grade - 642, Dia/Size in cm 46		73015	1284	FilterPaper	4823 20 00	18
1510-0210-100C	100c	151 equivalent to Grade GF/F		8020	1284	FilterPaper	4823 20 00	18
1510-0240-100C	100c	151 equivalent to Grade GF/F		8655	1284	FilterPaper	4823 20 00	18
1510-0250-100C	100c	151 equivalent to Grade GF/F		8655	1284	FilterPaper	4823 20 00	18
1510-0425-100C	100c	151 equivalent to Grade GF/F		18345	1284	FilterPaper	4823 20 00	18
1510-0470-100C	100c	151 equivalent to Grade GF/F		21335	1284	FilterPaper	4823 20 00	18
1510-1250-25C	25c	151 equivalent to Grade GF/F		23610	1284	FilterPaper	4823 20 00	18
2378-4657-100S	100s	237 equivalent to Grade 3 CHR		70710	1284	FilterPaper	4823 20 00	18
2438-4657-100S	100s	243 equivalent to Grade 17 CHR		On request	1284	FilterPaper		
2438-4657-25S	25s	237 equivalent to Grade 3 CHR		48955	1284	FilterPaper	4823 20 00	18
6130-0470-100C	100c	Standard grade - 613, Dia/Size in cm 4.7		810	1285	FilterPaper	4823 20 00	18
6130-0550-100C	100c	Students Grade Filter Paper or General L		810	1285	FilterPaper	4823 20 00	18
6130-0700-100C	100c	Standard grade - 613, Dia/Size in cm 7 R		890	1285	FilterPaper	4823 20 00	18
6130-0750-100C	100c	Standard grade - 613, Dia/Size in cm 7.5		890	1285	FilterPaper	4823 20 00	18
6130-0900-100C	100c	Standard grade - 613, Dia/Size in cm 9 R		1015	1285	FilterPaper	4823 20 00	18
6130-1000-100C	100c	Students Grade Filter Paper or General L		1170	1285	FilterPaper	4823 20 00	18
6130-1100-100C	100c	Standard grade - 613, Dia/Size in cm 11		1170	1285	FilterPaper	4823 20 00	18
6130-1250-100C	100c	Standard grade - 613, Dia/Size in cm 12.		1470	1285	FilterPaper	4823 20 00	18
6130-1500-100C	100c	Standard grade - 613, Dia/Size in cm 15		1760	1285	FilterPaper	4823 20 00	18
6130-4657-100S	100s	Students Grade Filter Paper or General L		11365	1285	FilterPaper	4823 20 00	18
6130-5050-100S	100s	Standard grade - 613, Dia/Size in cm 50		17220	1285	FilterPaper	4823 20 00	18
6150-0900-100C	100c	Students Grade Filter Paper or General L		1230	1285	FilterPaper	4823 20 00	18

6150-1100-100C	100c	Students Grade Filter Paper or General L		1465	1285	FilterPaper	4823 20 00	18
6150-1250-100C	100c	Standard grade - 615, Dia/Size in cm 12.		1990	1285	FilterPaper	4823 20 00	18
6150-1500-100C	100c	Students Grade Filter Paper or General L		2800	1285	FilterPaper	4823 20 00	18
6150-1850-100C	100c	Standard grade - 615, Dia/Size in cm 18.		3600	1285	FilterPaper	4823 20 00	18
6150-4657-100S	100s	Standard grade - 615, Dia/Size in cm 46		23055	1285	FilterPaper	4823 20 00	18
5420-1250-100C	100c	542 equivalent to Grade 2V		7390	1285	FilterPaper	4823 20 00	18
5420-1500-100C	100c	542 equivalent to Grade 2V		7645	1285	FilterPaper	4823 20 00	18
5090-1250-100C	100c	Standard grade -		8715	1285	FilterPaper	4823 20 00	18