Channel Price List effective from 1st Oct 2024

ItemCode	ItemName	Price	Cas_No	HSN Code	GST Rate	Pack	SBU	SBU Desc	Legacy
1.93323.0006	1-(2-Pyridylazo)-2-naphthol (PAN) for analys	9990	85-85-8	29333990	0.18	5 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94607.2501	1,2-Dichloroethane f a EMPAR 2,5 L	18370		29031500	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.03115.0521	1.4-Dioxane EMPLURA®	1330	123-91-1	29329990	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.03115.2521	1.4-Dioxane EMPLURA®	4350	123-91-1	29329990	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94607.0521	1-2-Dichloroethane for analysis EMPARTA®	914	107-06-2	29031500	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.22324.0521	1-2-Propanediol EMPLURA®	1180	57-55-6	29053200	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.22324.2521	1-2-Propanediol EMPLURA®	5120	57-55-6	29053200	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07047.0521	1-4-Dioxane for analysis EMPARTA® ACS	1360	123-91-1	29329990	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07047.2521	1-4-Dioxane for analysis EMPARTA® ACS	5210	123-91-1	29329990	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94502.0521	1-Butanol EMPLURA®	783	71-36-3	29051300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94502.2521	1-Butanol EMPLURA®	2730	71-36-3	29051300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07035.0521	1-Butanol for analysis EMPARTA® ACS	936	71-36-3	29051300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07035.2521	1-Butanol for analysis EMPARTA® ACS	3140	71-36-3	29051300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.06072.0521	1-Methyl-2-pyrrolidone EMPLURA®	2800	872-50-4	29337990	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.06072.2521	1-Methyl-2-pyrrolidone EMPLURA®	11300	872-50-4	29337990	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61872310001730	1-Methyl-2-Pyrrolidone for Chromatograph	8580		29339990	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.00996.0521	1-Propanol EMPLURA®	914	71-23-8	29051220	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.00996.2521	1-Propanol EMPLURA®	3620	71-23-8	29051210	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61866310001730	1-Propanol for Chromatography	6830	71-23-8	29051210	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.94524.0521	2-Propanol EMPLURA®	837	67-63-0	29051220	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94524.2521	2-Propanol EMPLURA®	3520	67-63-0	29051220	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94524.5021	2-Propanol EMPLURA®	6490	67-63-0	29051220	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07022.0521	2-Propanol for analysis EMPARTA® ACS	1040	67-63-0	29051220	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07022.2521	2-Propanol for analysis EMPARTA® ACS	3880	67-63-0	29051220	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60104010001730	2-Propanol for Chromatography	1880	67-63-0	29051220	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60104025001730	2-Propanol for Chromatography	4350	67-63-0	29051220	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61836405001730	2-Propanol specially dried G 500 ML	820		29051220	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61866510001730	Acetic Acid for chromatography	1930	64-19-7	29152100	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61866525001730	Acetic acid gl for Chromatography	4340	64-19-7	29152100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61784305001730	Acetic acid glacial 100% (aldehyde free) GR	876	64-19-7	29152100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61784325001730	Acetic acid glacial 100% (aldehyde free) GR	3160	64-19-7	29152100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93002.0521	Acetic acid glacial 100% for analysis EMPAR	770	64-19-7	29152100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93002.2521	Acetic acid glacial 100% for analysis EMPAR	2570	64-19-7	29152100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93402.0521	Acetic acid glacial 99 - 100% EMPLURA®	492	64-19-7	29152100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93402.2521	Acetic acid glacial 99 - 100% EMPLURA®	2240	64-19-7	29152100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61863101001730	Aceto Carmine for Microscopy 100 ML	2270		32030090	0.18	500 ML	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.94500.0521	Acetone EMPLURA®	642		29141100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94500.2521	Acetone EMPLURA®	2550		29141100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07021.0521	Acetone for analysis EMPARTA® ACS	816	67-64-1	29141100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07021.2521	Acetone for analysis EMPARTA® ACS	3140	67-64-1	29141100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60002010001730	Acetone for chromatography	2030	67-64-1	29141100	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60002025001730	Acetone for chromatography	4140	67-64-1	29141100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60002010021730	Acetone for Chromatography 1 L	2030	67-64-1	29141100	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61830090251730	Acetonitrile Chromatography Grad grade	23080		29269000	0.18	25 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE

1.15500.0521	Acetonitrile EMPLURA®	1230	75-05-8	29269000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.15500.2521	Acetonitrile EMPLURA®	4760	75-05-8	29269000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07031.0521	Acetonitrile for analysis EMPARTA® ACS	1280	75-05-8	29269000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07031.2521	Acetonitrile for analysis EMPARTA® ACS	4970	75-05-8	29269000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61803025051730	Acetonitrile for chromatogra	2600		29269000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61803092001730	Acetonitrile for chromatogra	180620		29269000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61830025051730	Acetonitrile for chromatogra	1890		29269000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61830092001730	Acetonitrile for chromatogra	180620		29269000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61803025001730	Acetonitrile for chromatogra 2,5 L	2350		29269000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61929925001730	Acetonitrile for chromatogra 2,5 L	2460		29269000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61803090251730	Acetonitrile for chromatography	23080		29269000	0.18	25 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61929990251730	Acetonitrile for chromatography(Special)	37940		29269000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61929992001730	Acetonitrile for chromatography(Special)	150000		29269000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61830010001730	Acetonitrile Gradient grade for chromatogra	1700		29269000	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61830025001730	Acetonitrile Gradient grade for chromatogra	2480		29269000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.94515.0521	Acetylacetone EMPLURA®	3030	123-54-6	29143910	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94515.2521	Acetylacetone EMPLURA®	14320	123-54-6	29143910	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93282.0521	Aluminium ammonium sulfate dodecahydrat	772	7784-26-1	28333090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93282.5021	Aluminium ammonium sulfate dodecahydrat	3470	7784-26-1	28333090	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93705.0521	Aluminium nitrate nonahydrate EMPLURA®	490	7784-27-2	28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
10106305001730	Aluminium nitrate nonahydrate GR	8750		28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61768405001730	Aluminium oxide active neutral activity I-II a	823		28182090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93275.5021	Aluminium sulfate 16-hydrate for analysis E	5900	16828-11-8	28332210	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61757205001730	Aluminium sulfate 16-hydrate Purified	470	16828-11-8	28332210	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93100.0521	Ammonia solution 25% for analysis EMPART	417	1336-21-6	28142000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93100.2521	Ammonia solution 25% for analysis EMPART	1090	1336-21-6	28142000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93100.5021	Ammonia solution 25% for analysis EMPART	1550	1336-21-6	28142000	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93101.0521	Ammonia solution 28-30% for analysis EMP	481	1336-21-6	28142000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93101.2521	Ammonia solution 28-30% for analysis EMP	1390	1336-21-6	28142000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93500.0521	Ammonia solution about 25% EMPLURA®	364	1336-21-6	28142000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93500.2521	Ammonia solution about 25% EMPLURA®	1060	1336-21-6	28142000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93500.5021	Ammonia solution about 25% EMPLURA®	1500	1336-21-6	28142000	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93617.0521	Ammonium acetate EMPLURA®	630	631-61-8	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93617.5021	Ammonium acetate EMPLURA®	4360	631-61-8	29152990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93217.0521	Ammonium acetate for analysis EMPARTA®	791	631-61-8	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93217.5021	Ammonium acetate for analysis EMPARTA®	5810	631-61-8	29152990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61855405001730	Ammonium acetate for Chromatography LiC	1540	631-61-8	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93673.0521	Ammonium carbonate EMPLURA®	652	10361-29-2	28369990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93673.5021	Ammonium carbonate EMPLURA®	4880	10361-29-2	28369990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61873602501730	Ammonium carbonate GR	897		28369990	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93310.0121	Ammonium cerium (IV) nitrate for analysis E	2970	16774-21-3	28461090	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93296.0121	Ammonium cerium (IV) sulfate dihydrate fo	4490	10378-47-9	28461090	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93296.0521	Ammonium cerium (IV) sulfate dihydrate fo	17080	10378-47-9	28461090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93621.0521	Ammonium chloride EMPLURA®	481	12125-02-9	28271000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93621.5021	Ammonium chloride EMPLURA®	4170	12125-02-9	28271000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93221.0521	Ammonium chloride for analysis EMPARTA®	685	12125-02-9	28271000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93221.5021	Ammonium chloride for analysis EMPARTA®	5740	12125-02-9	28271000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94959.0521	Ammonium dichromate EMPLURA®	1290	7789-09-5	28415090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.94959.5021	Ammonium dichromate EMPLURA®	12210	7789-09-5	28415090	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93613.0521	Ammonium dihydrogen phosphate EMPLUR	973	7722-76-1	31054000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93213.0521	Ammonium dihydrogen phosphate for analy	1060	7722-76-1	31054000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93213.5021	Ammonium dihydrogen phosphate for analy	6050	7722-76-1	31054000	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61774005001730	Ammonium fluoride Purified	1540	12125-01-8	28269000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93602.0121	Ammonium heptamolybdate tetrahydrate E	2810	12054-85-2	28417090	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93602.0251	Ammonium heptamolybdate tetrahydrate E	5960	12054-85-2	28417090	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93602.1021	Ammonium heptamolybdate tetrahydrate E	18700	12054-85-2	28417090	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93202.0121	Ammonium heptamolybdate tetrahydrate f	3450	12054-85-2	28417090	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93202.1021	Ammonium heptamolybdate tetrahydrate f	25880	12054-85-2	28417090	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93229.0521	Ammonium hydrogen difluoride for analysis	1190	1341-49-7	28261990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93641.5021	Ammonium iron(II) sulfate he	3660	7783-85-9	28333090	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93641.0521	Ammonium iron(II) sulfate hexahydrate EM	492	7783-85-9	28332910	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93241.0521	Ammonium iron(II) sulfate hexahydrate for	770	7783-85-9	28332910	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93690.0521	Ammonium iron(III) sulfate dodecahydrate	630	7783-83-7	28333020	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93628.0521	Ammonium peroxodisulfate EMPLURA®	727	7727-54-0	28334000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93228.0521	Ammonium peroxodisulfate for analysis EM	845	7727-54-0	28334000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93228.5021	Ammonium peroxodisulfate for analysis EM	6280	7727-54-0	28334000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93646.0521	Ammonium sulfate EMPLURA®	374	7783-20-2	31022100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93646.5021	Ammonium sulfate EMPLURA®	2320	7783-20-2	31022100	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93246.0521	Ammonium sulfate for analysis EMPARTA®	481	7783-20-2	31022100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93246.5021	Ammonium sulfate for analysis EMPARTA®	3330	7783-20-2	31022100	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93659.0521	Ammonium thiocyanate EMPLURA®	1070	1762-95-4	28429090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93259.0521	Ammonium thiocyanate for analysis EMPAR	1540	1762-95-4	28429090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94610.2501	Aniline EMPARTA® ACS 2,5 L	23920		29214110	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94610.0521	Aniline for analysis EMPARTA® ACS	1360	62-53-3	29214110	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93911.0521	Antimony(III) oxide for analysis EMPARTA®	3260	1309-64-4	28258000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93911.5021	Antimony(III) oxide for analysis EMPARTA®	32510	1309-64-4	28258000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93410.0521	Ascorbic acid EMPLURA®	7930	50-81-7	29362700	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93410.5021	Ascorbic acid EMPLURA®	41110	50-81-7	29362700	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93010.0121	Ascorbic acid for analysis EMPARTA® ACS	2340	50-81-7	29362700	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93010.0521	Ascorbic acid for analysis EMPARTA® ACS	8590	50-81-7	29362700	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93010.5021	Ascorbic acid for analysis EMPARTA® ACS	45130	50-81-7	29362700	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61810805001730	Barium bromide Pure	2260		28275910	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93677.0521	Barium carbonate EMPLURA®	941	513-77-9	28366000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93677.5021	Barium carbonate EMPLURA®	7670	513-77-9	28366000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93658.0521	Barium chloride dihydrate EMPLURA®	610	10361-37-2	28273990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93658.5021	Barium chloride dihydrate EMPLURA®	3650	10361-37-2	28273990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93258.0521	Barium chloride dihydrate for analysis EMP	663	10361-37-2	28273990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93656.0521	Barium hydroxide octahydrate EMPLURA®	481	12230-71-6	28164000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93656.5021	Barium hydroxide octahydrate EMPLURA®	3960	12230-71-6	28164000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
10173705001730	Barium hydroxide octahydrate GR	12390		28164000	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61759405001730	Barium nitrate Purified	652	10022-31-8	28342930	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93236.0521	Barium sulfate for analysis EMPARTA®	605	7727-43-7	28332700	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61792605001730	Barium sulfate PFD 500 G	599		28332700	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61840005001730	Benedict's reagent (qualitative)	449		38229090	0.12	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.01782.0521	Benzene EMPLURA®	674	71-43-2	29022000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.01782.2521	Benzene EMPLURA®	2580	71-43-2	29022000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.07033.0521	Benzene for analysis EMPARTA® ACS	837	71-43-2	29022000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07033.2521	Benzene for analysis EMPARTA® ACS	3050	71-43-2	29022000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93420.0521	Benzoic acid EMPLURA®	1620	65-85-0	29163110	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93420.5021	Benzoic acid EMPLURA®	10410	65-85-0	29163110	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93020.0521	Benzoic acid for analysis EMPARTA® ACS	3610	65-85-0	29163110	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94503.0521	Benzyl alcohol EMPLURA®	1200	100-51-6	29062100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94503.2521	Benzyl alcohol EMPLURA®	4500	100-51-6	29062100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94603.0521	Benzyl alcohol for analysis EMPARTA® AC	1330	100-51-6	29062100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94603.2521	Benzyl alcohol for analysis EMPARTA® AC	5180	100-51-6	29062100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61762401001730	Bismuth (III) nitrate pentahydrate Purified	1280		28342990	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93300.0121	Bismuth(III) nitrate pentahydrate for analys	1670	10035-06-0	28342990	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61765450001730	Boric Acid Crystal Pure 5 KG	5100		28100020	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93009.0521	Boric acid for analysis EMPARTA® ACS	1410	10043-35-3	28100020	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93009.5021	Boric acid for analysis EMPARTA® ACS	7490	10043-35-3	28100020	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93409.0521	Boric acid powder EMPLURA®	909	10043-35-3	28100020	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93409.5021	Boric acid powder EMPLURA®	7100	10043-35-3	28100020	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
11255300051730	Brilliant blue R 250 (C.I.42660) Coomassie®	3330		32041252	0.18	5 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61801800251730	Brilliant green stain powder	490		32041361	0.18	25 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.93901.0121	Bromine for analysis EMPARTA® ACS	2330	7726-95-6	28013020	0.18	100 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61840201251730	Bromocresol green 0.04% indicator solution	286		29349990	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61840100051730	Bromocresol green indicator pH 3.6 - 5.2	1490	76-60-8	29349990	0.18	5 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61840401251730	Bromophenol blue 0.04% indicator solution	297		29349990	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61828700051730	Bromophenol blue indicator pH 3.0-4.6	495	76-59-5	29349990	0.18	5 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61840501251730	Bromothymol blue 0.04% indicator solution	297		29349990	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93321.0026	Bromothymol blue indicator for analysis EM	2120	76-59-5	29349990	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93715.0121	Cadmium chloride hemipentahydrate for an	1390	35658-65-2	28273990	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61759705001730	Cadmium nitrate tetrahydrate Purified	2270		28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61812705001730	Cadmium sulfate hydrate Pure	2970		28332990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93666.0521	Calcium carbonate precipitated EMPLURA®	470	471-34-1	28365000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93666.5021	Calcium carbonate precipitated EMPLURA®	3650	471-34-1	28365000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93233.5021	Calcium chloride dihydrate	19340	10035-04-8	28272000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93633.0521	Calcium chloride dihydrate EMPLURA®	1710	10035-04-8	28272000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93233.0521	Calcium chloride dihydrate for analysis EMP	2260	10035-04-8	28272000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93634.0521	Calcium chloride fused EMPLURA®	470	10043-52-4	28272000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93634.5021	Calcium chloride fused EMPLURA®	3970	10043-52-4	28272000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93274.0521	Calcium hydroxide for analysis EMPARTA® A	3300		28259040	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93708.0521	Calcium nitrate tetrahydrate EMPLURA®	406	13477-34-4	28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61863905001730	Calcium oxide powder	632	1305-78-8	28259020	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93636.0521	Calcium sulfate dihydrate precipitated EMP	610	10101-41-4	28332990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61828901251730	Carbol fuchsin (Ziehl & Neelsen stain solutio	320		38229090	0.12	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61802901251730	Carbol fuchsin (Ziehl & Neelsen stain solutio	340		38229090	0.12	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.94513.0521	Carbon disulfide EMPLURA®	1470	75-15-0	28131000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94513.2521	Carbon disulfide EMPLURA®	3890	75-15-0	28131000	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61875205001730	Carbon disulfide GR	1690		28131000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94504.0521	Carbon tetrachloride EMPLURA®	3950		29031400	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94504.2521	Carbon tetrachloride EMPLURA®	17990		29031400	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07036.2521	Carbon tetrachloride for analysis EMPART	18930		29031400	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61792501001730	Cetrimide Purified	910	57-09-0	28276090	0.18	100 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE

61750505001730	Charcoal activated	826	7440-44-0	38021000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61750550001730	Charcoal activated	4570	7440-44-0	38021000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94506.0521	Chloroform EMPLURA®	674	67-66-3	29031300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94506.2521	Chloroform EMPLURA®	2590	67-66-3	29031300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07024.0521	Chloroform for analysis EMPARTA® ACS	914	67-66-3	29031300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07024.2521	Chloroform for analysis EMPARTA® ACS	3430	67-66-3	29031300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60244410001730	Chloroform for Chromatography	2730	67-66-3	29031300	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61835705001730	Chloroform specially dried G 500 ML	1110		29031300	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94963.0521	Chromium(VI) oxide EMPLURA®	1780	1333-82-0	28199000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93427.0521	Citric acid anhydrous EMPLURA®	781	77-92-9	29181400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93427.5021	Citric acid anhydrous EMPLURA®	6330	77-92-9	29181400	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93026.0521	Citric acid anhydrous for analysis EMPARTA	1300	77-92-9	29181400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93026.5021	Citric acid anhydrous for analysis EMPARTA	11970	77-92-9	29181400	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61804105001730	Citric acid anhydrous P 500 G	632		29181400	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93411.0521	Citric acid monohydrate EMPLURA®	514	5949-29-1	29181400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93411.5021	Citric acid monohydrate EMPLURA®	4060	5949-29-1	29181400	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93011.0521	Citric acid monohydrate for analysis EMPAR	1150	5949-29-1	29181400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93011.5021	Citric acid monohydrate for analysis EMPAR	7440	5949-29-1	29181400	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93707.0521	Cobalt (II) acetate tetrahydrate EMPLURA®	7490	6147-53-1	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93652.0121	Cobalt (II) chloride hexahydrate EMPLURA®	1980	7791-13-1	28274190	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93652.0521	Cobalt (II) chloride hexahydrate EMPLURA®	9130	7791-13-1	28274190	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93694.0521	Cobalt (II) sulfate heptahydrate EMPLURA®	10250	10026-24-1	28332990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93675.0121	Cobalt(II) nitrate hexahydrate EMPLURA®	1480	10026-22-9	28342990	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93675.0521	Cobalt(II) nitrate hexahydrate EMPLURA®	5840	10026-22-9	28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93691.0521	Copper (II) chloride dihydrate EMPLURA®	1890	10125-13-0	28273990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93691.5021	Copper (II) chloride dihydrate EMPLURA®	16250	10125-13-0	28273990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93711.0521	Copper (II) hydroxide carbonate EMPLURA®	2570		28369990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93629.0521	Copper (II) nitrate trihydrate EMPLURA®	1580	10031-43-3	28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93616.0521	Copper (II) sulfate pentahydrate EMPLURA	1160	7758-99-8	28332500	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93616.5021	Copper (II) sulfate pentahydrate EMPLURA	10210	7758-99-8	28332500	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93216.0521	Copper (II) sulfate pentahydrate for analysis	1480	7758-99-8	28332500	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93712.0521	Copper(II) acetate monohydrate EMPLURA®	2550	6046-93-1	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93231.0121	Copper(II) oxide powder for analysis EMPAR	1800		28255000	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93216.5021	Copper(II) sulfate pentahydrate for anal	7980	7758-99-8	28332500	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61814405001730	Cupric oxide powder [copper (II) oxide] Pure	5010		28255000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.02832.0521	Cyclohexane EMPLURA®	860	110-82-7	29021100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.02832.2521	Cyclohexane EMPLURA®	3430	110-82-7	29021100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07037.0521	Cyclohexane for analysis EMPARTA® ACS	1120	110-82-7	29021100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07037.2521	Cyclohexane for analysis EMPARTA® ACS	4190	110-82-7	29021100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60282710001730	Cyclohexane for Chromatography	2690	110-82-7	29021100	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.02888.0521	Cyclohexanone EMPLURA®	1340	108-94-1	29029090	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.02888.2521	Cyclohexanone EMPLURA®	5270	108-94-1	29029090	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61803502501730	D.P.X. mountant for microscopy	830		34024200	0.18	250 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.93284.0521	di-Ammonium hydrogen phosphate for anal	1070	7783-28-0	31053000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61757805001730	di-Ammonium hydrogen phosphate Purified	994		31053000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93281.0521	di-Ammonium oxalate monohydrate for ana	909	6009-70-7	29171190	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93281.5021	di-Ammonium oxalate monohydrate for ana	7940	6009-70-7	29171190	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61756905001730	di-Ammonium oxalate monohydrate Purifie	802	6009-70-7	29171190	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.94508.0521	Dichloromethane EMPLURA®	806	75-09-2	29031200	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94508.2521	Dichloromethane EMPLURA®	2700	75-09-2	29031200	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07020.0521	Dichloromethane for analysis EMPARTA® AC	892	75-09-2	29031200	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07020.2521	Dichloromethane for analysis EMPARTA® AC	3360	75-09-2	29031200	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60604410001730	Dichloromethane for Chromatography	1720	75-09-2	29031200	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60604425011730	Dichloromethane for Chromatography	4280	75-09-2	29031200	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.94517.0521	Diethanolamine EMPLURA®	1100	111-42-2	29221200	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94517.2521	Diethanolamine EMPLURA®	3580	111-42-2	29221200	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.00923.0521	Diethyl ether EMPLURA®	837	60-29-7	29091100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.00923.2521	Diethyl ether EMPLURA®	3320	60-29-7	29091100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07026.0501	DIETHYL ETHER FOR ANALYSIS EMPAR	5990	60-29-7	29091100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07026.0521	Diethyl ether for analysis EMPARTA® ACS	1040	60-29-7	29091100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07026.2521	Diethyl ether for analysis EMPARTA® ACS	3710	60-29-7	29091100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61857305001730	Diethyl ether specially drie 500 ML	914		29091100	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07041.0521	Diethylamine for analysis EMPARTA® ACS	1090	109-89-7	29211190	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61859810001730	Diethylamine for Chromatography	6160		29211990	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.94521.2521	Diisopropyl ether EMPLURA®	4520	60-29-7	29091990	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.16743.0521	Dimethyl sulfoxide EMPLURA®	1770	67-68-5	29309060	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.16743.2521	Dimethyl sulfoxide EMPLURA®	8900	67-68-5	29309060	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07046.0521	Dimethyl sulfoxide for analysis EMPARTA® A	1630	67-68-5	29309060	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07046.2521	Dimethyl sulfoxide for analysis EMPARTA® A	8710	67-68-5	29309060	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61914005001730	Dimethylsulfoxide sp Dried G 500 ML	1300		29309099	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93318.0026	Diphenylamine-4-sulfonic acid barium salt f	2100		29214410	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61855705001730	di-Potassium hydrogen orthophosphate for	3260		28352400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93630.0521	di-Potassium hydrogen phosphate anhydrou	1190	7758-11-4	28352400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93230.0521	di-Potassium hydrogen phosphate anhydrou	1370	7758-11-4	28352400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93230.5021	di-Potassium hydrogen phosphate anhydrou	12170	7758-11-4	28352400	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93683.0521	di-Potassium oxalate monohydrate EMPLUR	1020	6487-48-5	29171190	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93222.5021	di-Sodium hyd phosph EMPARTA	7660	10028-24-7	28352200	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93609.0521	di-Sodium hydrogen phosphate anhydrous E	1150	7558-79-4	28352200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93209.0521	di-Sodium hydrogen phosphate anhydrous f	1210	7558-79-4	28352200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61855805001730	di-Sodium hydrogen phosphate anhydrous f	1890		28352200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93622.0521	di-Sodium hydrogen phosphate dihydrate E	802	10028-24-7	28352200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93622.5021	di-Sodium hydrogen phosphate dihydrate E	7470	10028-24-7	28352200	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93222.0521	di-Sodium hydrogen phosphate dihydrate fo	1020	10028-24-7	28352200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61758705001730	di-Sodium oxalate Purified	791		29171190	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93685.0521	di-Sodium tartrate dihydrate EMPLURA®	1870	6106-24-7	29181390	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93250.0251	di-Sodium tartrate dihydrate for analysis EM	1540		29181390	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93027.0521	DL-Lactic acid 88% for analysis EMPARTA® A	1700	50-21-5	29181110	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93027.2521	DL-Lactic acid 88% for analysis EMPARTA® A	5350	50-21-5	29181110	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07025.0521	EMPARTA® ACS	1730	109-99-9	29321100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07025.2521	EMPARTA® ACS	8230	109-99-9	29321100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60134500251730	Eosin yellowish (C.I.No. 45380, S.No. 881) in	580		32041949	0.18	25 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.93320.0026	Eriochrome black T (C.I. 14645) indicator fo	661	1787-61-7	32041990	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94612.2521	Ethanolamine for analysis EMPARTA® ACS	3930	141-43-5	29221190	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94512.0501	Ethyl acetate EMPLURA®	360		29153100	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94512.0521	Ethyl acetate EMPLURA®	664	141-78-6	29153100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94512.2521	Ethyl acetate EMPLURA®	2000	141-78-6	29153100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.07048.0521	Ethyl acetate for analysis EMPARTA® ACS	696	141-78-6	29153100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07048.2521	Ethyl acetate for analysis EMPARTA® ACS	2720	141-78-6	29153100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60086810001730	Ethyl acetate for Chromatography	1630	141-78-6	29153100	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60086825001730	Ethyl acetate for Chromatography	3640	141-78-6	29153100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61911005001730	Ethyl acetate specially drie 500 ML	696		29153100	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.06014.0521	Ethyl methyl ketone EMPLURA® **	1630	78-93-3	29141200	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.06014.2521	Ethyl methyl ketone EMPLURA® **	5730	78-93-3	29141200	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07049.0521	Ethyl methyl ketone for analysis EMPARTA(	1730		29141200	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07049.2521	Ethyl methyl ketone for analysis EMPARTA(	6880		29141200	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.00949.0521	Ethylene glycol EMPLURA®	860	107-21-1	29053100	0.18	500 ML	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.00949.2521	Ethylene glycol EMPLURA®	3110	107-21-1	29053100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94604.0521	Ethylene glycol for analysis EMPARTA®	1010	107-21-1	29053100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94604.2521	Ethylene glycol for analysis EMPARTA®	3260	107-21-1	29053100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94609.2521	Ethylene glycol monomethyl ether for anayl	4190	109-86-4	29053100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60755550001730	Extran® MA 01 alkaline (for industrial & labo	2680		34025000	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60755305001730	Extran® MA 02 neutral (for cleaning laborat	506		34023900	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60755350001730	Extran® MA 02 neutral (for cleaning laborat	2570		34025000	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61986705001730	Extran® MA 05 phosphate-free (for specific	884		34023900	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61986750001730	Extran® MA 05 phosphate-free (for specific	6310		34029019	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61816500051730	Fast green (C.I.No. 42053) for microscopy	910		32041956	0.18	5 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61779705001730	Fehling's solution A	627		38221990	0.12	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61779805001730	Fehling's solution B	958		38221990	0.12	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61765601001730	Ferroin indicator solution	1790		38229090	0.12	100 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94989.0521	Formaldehyde solution min. 37% (stabilized	530	50-00-0	29121100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.94989.5021	Formaldehyde solution min. 37% (stabilized	2190	50-00-0	29121100	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.94900.0521	Formaldehyde solution min. 37% (stabilized	750		29121100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.94900.5021	Formaldehyde solution min. 37% (stabilized	3230		29121100	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.04008.0521	Formamide EMPLURA®	1330	75-12-7	29241900	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93416.0521	Formic acid 85 % EMPLURA®	663	64-18-6	29151100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93416.2521	Formic acid 85 % EMPLURA®	3000	64-18-6	29151100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93415.0521	Formic acid 98-100 % EMPLURA®	1190	64-18-6	29151100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93015.0521	Formic acid 98-100 % for analysis EMPARTA	1340	64-18-6	29151100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61809905001730	Formic acid about 90% Purified	748	64-18-6	29151100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61802400251730	Fuchsin basic for microscopy	630	569-61-9	32041399	0.18	25 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
10920401251730	Giemsa's azur eosin methylene blue solutio	1450		32041949	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61803900251730	Giemsa's stain for microscopy	1240		32041949	0.18	25 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61803901001730	Giemsa's stain for microscopy	4470		32041949	0.18	100 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.94501.0521	Glycerol anhydrous EMPLURA®	806	56-81-5	29054500	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94501.2521	Glycerol anhydrous EMPLURA®	3700	56-81-5	29054500	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07051.0521	Glycerol anhydrous for analysis EMPARTA®	914	56-81-5	29054500	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07051.2521	Glycerol anhydrous for analysis EMPARTA®	3600	56-81-5	29054500	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
10921801251730	Gram's crystal violet solution for microscop	320		32041929	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
10921701251730	Gram's safranine solution for microscopy	560		32041399	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61836701251730	Hematoxylin (Delafield's) stain solution	2450		32030090	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.94510.2521	Heptane fraction from petroleum EMPLURA	3400		27101290	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94514.0521	Hexane fraction from petroleum EMPLURA(	696	110-54-3	29011000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94514.2521	Hexane fraction from petroleum EMPLURA(	2270	110-54-3	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61785425001730	Hexanes for chromatography	5040		29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE

1.07052.0521	Hexanes for analysis EMPARTA® ACS	936	110-54-3	29011000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07052.2521	Hexanes for analysis EMPARTA® ACS	3170	110-54-3	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61785410001730	Hexanes for Chromatography	2450		29011000	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.93024.0251	Hydriodic acid 55% for analysis EMPARTA® A	12910	10034-85-2	28111990	0.18	250 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93025.0521	Hydrobromic acid 47% for analysis EMPART	1620		28111990	0.18	500 ML	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61752625001730	Hydrochloric acid about 35% 2,5 L	610		28061000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61752650001730	Hydrochloric acid about 35% 5 L	950		28061000	0.18	5.0 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93401.0521	Hydrochloric acid about 35% EMPLURA®	514	7647-01-0	28061000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93401.2521	Hydrochloric acid about 35% EMPLURA®	1190	7647-01-0	28061000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93401.5021	Hydrochloric acid about 35% EMPLURA®	1460	7647-01-0	28061000	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61752690251730	Hydrochloric acid about 35% Pure	5270		28061000	0.18	25 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93001.0522	Hydrochloric acid about 37% for analysis	1500		28061000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93001.0521	Hydrochloric acid about 37% for analysis EM	577	7647-01-0	28061000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93001.2521	Hydrochloric acid about 37% for analysis EM	1550	7647-01-0	28061000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93001.5021	Hydrochloric acid about 37% for analysis EM	2200	7647-01-0	28061000	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93414.0521	Hydrofluoric acid 40% EMPLURA®	1550	7664-39-3	28111100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93014.0521	Hydrofluoric acid 40% for analysis EMPARTA	1740	7664-39-3	28111100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93013.0521	Hydrofluoric acid 48% for analysis EMPARTA	1890	7664-39-3	28111100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93407.0521	Hydrogen peroxide 30% EMPLURA®	770	7722-84-1	28470000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93407.5021	Hydrogen peroxide 30% EMPLURA®	2860	7722-84-1	28470000	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93007.0521	Hydrogen peroxide 30% for analysis EMPAI	791	7722-84-1	28470000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61868505001730	Hydrogen peroxide 30% GR 500 ML	823		28470000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93408.0521	Hydrogen peroxide 50% EMPLURA®	802	7722-84-1	28470000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61783510001730	Hydrogen peroxide solution 6% Purified	652		28470000	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61557700301730	Immersion oil acc. to DIN 58884 for microsc	940		38229090	0.12	30 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61557701251730	Immersion oil acc. to DIN 58884 for microsc	3010		38229090	0.12	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.93900.0121	Iodine for analysis EMPARTA® ACS	4470	7553-56-2	28012000	0.12	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93900.0521	Iodine for analysis EMPARTA® ACS	21750	7553-56-2	28012000	0.12	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60476001001730	Iodine resublimed	3960	7553-56-2	28012000	0.12	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60476005001730	Iodine resublimed	18010	7553-56-2	28012000	0.12	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60476055001730	Iodine resublimed 5,5 KG	91000		28012000	0.12	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61864110001730	Iron powder (Electolytic) 300 mesh	870		72052990	0.18	1KG	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93647.5021	Iron(II) sulfate heptahydrat	1910	7782-63-0	28332990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93647.0521	Iron(II) sulfate heptahydrate EMPLURA®	449	7782-63-0	28332910	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61868105001730	Iron(II) sulfate heptahydrate GR	813	7782-63-0	28332990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93706.1021	Iron(II) sulfide fused sticks EMPLURA®	1240	1317-37-9	28309010	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93653.0521	Iron(III) chloride anhydrous EMPLURA®	502	7705-08-0	28273990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61800905001730	Iron(III) nitrate nonahydrate Purified	481		28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93807.0521	Iron(III) oxide EMPLURA®	781		28211010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.22255.0521	Isoamyl alcohol (mixture of isomers) EMPLU	925	123-51-3	29052290	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.22255.2521	Isoamyl alcohol (mixture of isomers) EMPLU	3790	123-51-3	29052290	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94608.0521	Isoamyl alcohol (mixture of isomers) for ana	990	30899-19-5	29052290	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94608.2521	Isoamyl alcohol (mixture of isomers) for ana	4230	30899-19-5	29052900	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94613.0521	Isobutanol (isobutyl alcohol) for analysis EM	631	78-83-1	29051300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94613.2521	Isobutanol (isobutyl alcohol) for analysis EM	2910	78-83-1	29051300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.20820.0521	Isobutyl methyl ketone EMPLURA®	762	108-10-1	29141300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.20820.2521	Isobutyl methyl ketone EMPLURA®	3380	108-10-1	29141300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94602.0521	Isobutyl methyl ketone for analysis EMPART	1090	108-10-1	29141300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.94602.2521	Isobutyl methyl ketone for analysis EMPART	4130	108-10-1	29141300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94505.0521	Isooctane EMPLURA®	1780	540-84-1	29011000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94505.2521	Isooctane EMPLURA®	7290	540-84-1	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94605.0521	Isooctane for analysis EMPARTA® ACS	2280	540-84-1	29011000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94605.2521	Isooctane for analysis EMPARTA® ACS	9480	540-84-1	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60471710001730	Isooctane for Chromatography	4790	540-84-1	29011000	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60471725001730	Isooctane for Chromatography	8140	540-84-1	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.93417.0521	L(+)-Tartaric acid EMPLURA®	2340	87-69-4	29181200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93017.0521	L(+)-Tartaric acid for analysis EMPARTA® AC	2650	87-69-4	29181200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93017.5021	L(+)-Tartaric acid for analysis EMPARTA® AC	10820	87-69-4	29181200	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93679.0521	Lead(II) acetate trihydrate EMPLURA®	845	6080-56-4	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60737505001730	Lead(II) acetate trihydrate GR	1130		29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93713.0521	Lead(II) hydroxide acetate anhydrous EMPL	1650		29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93713.5021	Lead(II) hydroxide acetate anhydrous EMPL	7560		29152990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93669.0521	Lead(II) nitrate EMPLURA®	941	10099-74-8	28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93669.5021	Lead(II) nitrate EMPLURA®	8330	10099-74-8	28342990	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93804.0521	Lead(II,IV) oxide EMPLURA®	1520	1314-41-6	28241010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93804.5021	Lead(II,IV) oxide EMPLURA®	12840	1314-41-6	28241010	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61785302501730	Leishman's eosin methylene blue soln. for n	380		32041949	0.18	250 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61840900251730	Leishman's Stain (eosin methylene blue con	1090	17372-87-1	32041949	0.18	25 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61840901001730	Leishman's Stain (eosin methylene blue con	3830	17372-87-1	32041949	0.18	100 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61853102501730	Leishman's Stain Powder & solution for mic	574		32041949	0.18	500 ML	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61818400251730	Light green (C.I. No. 42095) for microscopy	2220		32041956	0.18	25 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61804802501730	Lithium chloride anhydrous Pure	7000		28274900	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93287.0251	Lithium chloride for analysis EMPARTA® AC	7350	7447-41-8	28273990	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93695.0521	Magnesium acetate tetrahydrate EMPLURA	1500	16674-78-5	29152920	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
10581902501730	Magnesium acetate tetrahydrate GR	5380	16674-78-5	29152920	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93701.0521	Magnesium carbonate light EMPLURA®	2420	12125-28-9	28369920	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93663.0521	Magnesium chloride hexahydrate EMPLURA	427	7791-18-6	28273100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93263.0521	Magnesium chloride hexahydrate for analys	514	7791-18-6	28273100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93709.0521	Magnesium nitrate hexahydrate EMPLURA®	427	13446-18-9	28342920	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93805.0521	Magnesium oxide light EMPLURA®	1650	1309-48-4	28259090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93805.5021	Magnesium oxide light EMPLURA®	14670	1309-48-4	28259090	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93645.0521	Magnesium sulfate heptahydrate EMPLURA	374	10034-99-8	28332100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93245.0521	Magnesium sulfate heptahydrate for analys	610	10034-99-8	28332100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61841001001730	Malachite green (oxalate) for microscopy	1160		32041361	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61841010001730	Malachite Green for Microscopy	10940		32041329	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.94941.0251	Maltose monohydrate for analysis EMPART	1300		17029020	0.18	250 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.93806.0521	Manganese dioxide powder EMPLURA®	396	1313-13-9	28201000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61868605001730	Manganese(II) chloride tetrahydrate GR	876	13346-34-9	28273920	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93664.0521	Manganese(II) sulfate monohydrate EMPLU	898	10034-96-5	28332940	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93664.5021	Manganese(II) sulfate monohydrate EMPLU	6460	10034-96-5	28332940	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93264.0521	Manganese(II) sulfate monohydrate for ana	1730	10034-96-5	28332940	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
10142401251730	May-Gruenwald's eosin methylene blue sol	550		32041949	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.93799.0251	Mercury EMPLURA®	16900		28521000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93399.0251	Mercury for analysis EMPARTA® ACS	16930		28521000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93676.0121	Mercury(II) acetate EMPLURA®	9240	1600-27-7	28521000	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93276.0121	Mercury(II) acetate for analysis EMPARTA®	9820	1600-27-7	28521000	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.93603.0251	Mercury(II) chloride EMPLURA®	15650	7487-94-7	28521000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93603.1021	Mercury(II) chloride EMPLURA®	56340	7487-94-7	28521000	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93203.0121	Mercury(II) chloride for analysis EMPARTA(	7000	7487-94-7	28521000	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93203.0251	Mercury(II) chloride for analysis EMPARTA(	16330	7487-94-7	28521000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93678.0121	Mercury(II) iodide red EMPLURA®	6760	7774-29-0	28521000	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93678.0521	Mercury(II) iodide red EMPLURA®	34830	7774-29-0	28521000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93242.0121	Mercury(II) nitrate monohydrate for analysis	7250	7783-34-8	28521000	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93680.0121	Mercury(II) oxide red EMPLURA®	7940		28521000	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93620.0251	Mercury(II) sulfate EMPLURA®	17410	7783-35-9	28521000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93220.0251	Mercury(II) sulfate for analysis EMPARTA®	17700	7783-35-9	28521000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61860790251730	Methanol Chromatography Gradient grade	8630		29051100	0.18	25 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.94516.0521	Methanol EMPLURA®	446	67-56-1	29051100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94516.2521	Methanol EMPLURA®	925	67-56-1	29051100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07018.2501	METHANOL FOR ANALYSIS EMPARTA®	1140	67-56-1	29051100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07018.0521	Methanol for analysis EMPARTA® ACS	544	67-56-1	29051100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07018.2521	Methanol for analysis EMPARTA® ACS	1330	67-56-1	29051100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60600725001730	Methanol for Chromatography	1070	67-56-1	29051100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60600725051730	Methanol for chromatography 2,5 L	690		29051100	0.18	1 EA	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60600790251730	Methanol for chromatography 25 L	8300		29051100	0.18	25 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61860725001730	Methanol for Chromatography Gradient Gra	1120	67-56-1	29051100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61860792001730	Methanol for chromatography Grd grade	67950		29051100	0.18	1 EA	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61860725051730	Methanol HPLC Grade Gradient	950		29051100	0.18	1 EA	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.94800.0521	Methanol specially dried	892	67-56-1	29051100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61820400251730	Methyl blue (C.I.No. 42780) for microscopy	1060		32041964	0.18	25 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
60132200251730	Methyl orange (C.I.No. 13025 S.No. 176) ind	385	547-58-0	29270090	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61841201251730	Methyl orange 0.04% indicator solution	286		29270090	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60607600251730	Methyl red (C.I.No. 13020 S.No. 250) indicat	528	493-52-7	29270090	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61841301251730	Methyl red 0.01% indicator solution	286		29270090	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61836901251730	Methylene blue (alkaline - Loeffler's) stain s	320		32041351	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61836801251730	Methylene blue (aqueous) stain solution	320		32041351	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61828800251730	Methylene blue stain for microscopy	760		32041351	0.18	25 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61828801001730	Methylene blue stain for microscopy	2710		32041351	0.18	100 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61828810001730	Methylene blue stain for microscopy	24520		32041351	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61796302501730	Molecular sieve 13 x 1.5 mm	1380		28421000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61779902501730	Molecular sieve 3A x 1.5 mm	1250		28421000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61796102501730	Molecular sieve 4A x 1.5 mm	1170		28421000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93023.1021	Molybdic acid f a EMPARTA® A	11760	7782-91-4	28257020	0.18	1 Kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93023.0121	Molybdic acid for analysis EMPARTA® ACS	3140	7782-91-4	28257020	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93319.0006	Murexide (5,5'-Nitrilobarbituric Acid Monoa	814	6032-80-0	29335990	0.18	5 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07034.0521	N,N-DIMETHYLFORMAMIDE EMPARTA®	837	68-12-2	29241900	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07034.2521	N,N-DIMETHYLFORMAMIDE EMPARTA®	3430	68-12-2	29241900	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.22275.0521	N,N-Dimethylformamide EMPLURA®	674	68-12-2	29241900	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.22275.2521	N,N-Dimethylformamide EMPLURA®	2930	68-12-2	29241900	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.03034.0521	N,N-Dimethylformamide for analysis EMPAI	837	68-12-2	29241900	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.03034.2521	N,N-Dimethylformamide for analysis EMPAI	3430	68-12-2	29241900	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.01974.0521	n-Butyl acetate EMPLURA®	806	123-86-4	29153300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.01974.2521	n-Butyl acetate EMPLURA®	2940	123-86-4	29153300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61854925001730	n-Heptane for chromatography	6780	142-82-5	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE

1.04365.0521	n-Heptane EMPLURA®	2330	142-82-5	29011000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.04365.2521	n-Heptane EMPLURA®	9300	142-82-5	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07053.0521	n-Heptane for analysis EMPARTA®	3370	142-82-5	29011000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07053.2521	n-Heptane for analysis EMPARTA®	14160	142-82-5	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61854910001730	n-Heptane for Chromatography	3490	142-82-5	29012920	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.04368.0521	n-Hexane EMPLURA®	2410	110-54-3	29011000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.04368.2521	n-Hexane EMPLURA®	7740	110-54-3	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61769110001730	n-Hexane for Chromatography	2590	110-54-3	29011000	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61769125001730	n-Hexane for Chromatography	6290	110-54-3	29011000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.94606.0521	n-Hexane specially dried (free of benzene) f	2810	110-54-3	29011000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93655.0521	Nickel(II) chloride hexahydrate EMPLURA®	4570	7791-20-0	28273500	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93655.5021	Nickel(II) chloride hexahydrate EMPLURA®	35710	7791-20-0	28273500	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93693.0521	Nickel(II) nitrate hexahydrate EMPLURA®	4620	13478-00-7	28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93650.0521	Nickel(II) sulfate hexahydrate EMPLURA®	3810		28332400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93012.2521	Nitric acid 65% for analysis EMPARTA®	1890	7697-37-2	28080010	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61752550001730	Nitric acid about 60% Pure	1840		28080010	0.18	5.0 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61752590251730	Nitric acid about 60% Pure	9550		28080010	0.18	25 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61752525001730	Nitric acid about 60% Pure 2,5 L	1360		28080010	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93406.0521	Nitric acid about 69% EMPLURA®	514	7697-37-2	28080010	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93406.2521	Nitric acid about 69% EMPLURA®	1840	7697-37-2	28080010	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93406.5021	Nitric acid about 69% EMPLURA®	2990	7697-37-2	28080010	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93006.0522	Nitric acid about 69% for analysis EMPAR	1700		28080010	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93006.0521	Nitric acid about 69% for analysis EMPARTA	663	7697-37-2	28080010	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93006.2521	Nitric acid about 69% for analysis EMPARTA	1900	7697-37-2	28080010	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93006.5021	Nitric acid about 69% for analysis EMPARTA	3210	7697-37-2	28080010	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94518.2521	n-Pentane EMPLURA® 2.5 L	3364.9		29011000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07054.2521	n-Pentane for analysis EMPARTA®	3406.7		29011000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61805100251730	Orange G stain for microscopy	530		32041212	0.18	25 g	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.93003.0522	ortho-Phosphoric acid 88% for analysis E	2500		28092010	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93003.0521	Ortho-Phosphoric acid 88% for analysis EMI	1190	7664-38-2	28092010	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93003.2521	Ortho-Phosphoric acid 88% for analysis EMI	5530	7664-38-2	28092010	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93003.5021	Ortho-Phosphoric acid 88% for analysis EMI	10160	7664-38-2	28092010	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61872410001730	Ortho-Phosphoric acid for Chromatography	8240	7664-38-2	28092010	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.93403.0521	Ortho-Phosphoric acid min. 85% EMPLURA®	1060	7664-38-2	28092010	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93403.2521	Ortho-Phosphoric acid min. 85% EMPLURA®	4520	7664-38-2	28092010	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93403.5021	Ortho-Phosphoric acid min. 85% EMPLURA®	7560	7664-38-2	28092010	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93418.0521	Oxalic acid dihydrate EMPLURA®	620	6153-56-6	29171110	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93418.5021	Oxalic acid dihydrate EMPLURA®	4460	6153-56-6	29171110	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93018.0521	Oxalic acid dihydrate for analysis EMPARTA	685	6153-56-6	29171110	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60925301251730	Papanicolaous solution 1a Harris' hematoxy	1470		32030090	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
60688701251730	Papanicolaous solution 2b Orange II solutio	510	67-56-1	32030090	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
60927201251730	Papanicolaous solution 3b Polychromatic so	1140		32030090	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
61822705001730	Paraffin liquid heavy	1060		27129090	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61822725021730	Paraffin liquid heavy	4200		27129090	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61822605001730	Paraffin liquid light	617		27129090	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61822625021730	Paraffin liquid light	2280		27129090	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61759305001730	Paraffin wax 58-60 Block form (single block)	792	8002-74-2	27122000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61782405001730	Paraffin wax 58-60°C	1170	8002-74-2	27122000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

61782420001730	Paraffin wax 58-60°C	3520	8002-74-2	27122000	0.18	2 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61782305001730	Paraffin wax 60-62°C	1130		27122000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61782320001730	Paraffin wax 60-62°C	3850		27122000	0.18	2 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93004.0522	Perchloric acid 60% for analysis EMPARTA	3800		28111990	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93004.0521	Perchloric acid 60% for analysis EMPARTA®	2390	7601-90-3	28111990	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93004.2521	Perchloric acid 60% for analysis EMPARTA®	10300	7601-90-3	28111990	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93005.0522	Perchloric acid about 70% for analysis E	4200		28061000	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93005.0521	Perchloric acid about 70% for analysis EMPA	3650	7601-90-3	28111990	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93005.2521	Perchloric acid about 70% for analysis EMPA	17400	7601-90-3	28111990	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61787705001730	Perchloric acid about 70% for diamond indu	2650	7601-90-3	28111990	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93005.1021	Perchloric acid abt 70% analy EmpartaACS	6810		28111990	0.18	1 L	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93421.0121	Periodic acid EMPLURA®	8090	10450-60-9	28111990	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94520.0521	Petroleum benzine 40-60 °C EMPLURA®	1040	64742-49-0	27101290	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94520.2521	Petroleum benzine 40-60 °C EMPLURA®	3700	64742-49-0	27101290	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94522.0521	Petroleum benzine 60-80 °C EMPLURA®	674	64742-49-0	27101290	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94522.2521	Petroleum benzine 60-80 °C EMPLURA®	2380	64742-49-0	27101290	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07055.0521	Petroleum benzine boiling range 40-60°C fo	1140	64742-49-0	27101290	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07055.2521	Petroleum benzine boiling range 40-60°C fo	4520	64742-49-0	27101290	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07057.0521	Petroleum benzine boiling range 60-80°C fo	783	64742-49-0	27101290	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07057.2521	Petroleum benzine boiling range 60-80°C fo	2730	64742-49-0	27101290	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61841701251730	Phenolphthalein 1% indicator solution	275		29322020	0.18	125 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60723300501730	Phenolphthalein indicator pH 8.2 - 9.8	671	77-09-8	29322020	0.18	50 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93022.0026	Phosphomolybdic acid for analysis EMPART	3050	51429-74-4	28111990	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93913.0251	Phosphorus pentoxide for analysis EMPART	1060	1314-56-3	28091000	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93913.1021	Phosphorus pentoxide for analysis EMPART	3600	1314-56-3	28091000	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94511.0521	Piperidine EMPLURA®	3930	110-89-4	29333200	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94511.2521	Piperidine EMPLURA®	8200	110-89-4	29333200	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61785205001730	point 60°C	1290		27122000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61785220001730	point 60°C	4190		27122000	0.18	2 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93714.0521	Potassium acetate EMPLURA®	802	127-08-2	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93714.5021	Potassium acetate EMPLURA®	5500	127-08-2	29152990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61792805001730	Potassium acetate Purified	791		29152990	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93699.0521	Potassium aluminium sulfate dodecahydrat	417	7784-24-9	28332290	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93240.0251	Potassium antimony(III) oxide tartrate hemi	1750		29181390	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93297.0521	Potassium bromate for analysis EMPARTA®	1580	7758-01-2	28299020	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93297.5021	Potassium bromate for analysis EMPARTA®	12790	7758-01-2	28299020	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93672.0521	Potassium bromide EMPLURA®	1550	7758-02-3	28275120	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61870405001730	Potassium bromide GR	1790		28275120	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93632.0521	Potassium carbonate EMPLURA®	663	584-08-7	28364000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93638.0521	Potassium chloride EMPLURA®	374	7447-40-7	31042000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93638.5021	Potassium chloride EMPLURA®	2770	7447-40-7	31042000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93238.0521	Potassium chloride for analysis EMPARTA®	481	7447-40-7	31042000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93238.5021	Potassium chloride for analysis EMPARTA®	3830	7447-40-7	31042000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93660.0521	Potassium chromate EMPLURA®	1780	7789-00-6	28415090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93660.5021	Potassium chromate EMPLURA®	14480	7789-00-6	28415090	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93260.0521	Potassium chromate for analysis EMPARTA®	1890	7789-00-6	28415090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93615.0521	Potassium dichromate EMPLURA®	1700	7778-50-9	28415090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93615.2521	Potassium dichromate EMPLURA®	8100	7778-50-9	28415090	0.18	2.5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.93215.0521	Potassium dichromate for analysis EMPART	1960	7778-50-9	28415090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61855305001730	Potassium dihydrogen orthophosphate for (	1840	7778-77-0	28352400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93605.0521	Potassium dihydrogen phosphate EMPLURA	973	7778-77-0	28352400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93605.5021	Potassium dihydrogen phosphate EMPLURA	6990	7778-77-0	28352400	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93205.0521	Potassium dihydrogen phosphate for analys	1290	7778-77-0	28352400	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93205.5021	Potassium dihydrogen phosphate for analys	8890	7778-77-0	28352400	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93288.0521	Potassium disulfate for analysis EMPARTA®	13080		28332990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93668.0521	Potassium disulfite EMPLURA®	791	16731-55-8	28322010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93668.5021	Potassium disulfite EMPLURA®	5250	16731-55-8	28322010	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93627.0521	Potassium fluoride EMPLURA®	1840	7789-23-3	28261990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93227.0521	Potassium fluoride for analysis EMPARTA®	2580	7789-23-3	28261990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93686.0521	Potassium hexacyanoferrate(II) trihydrate E	1550	14459-95-1	28372020	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93667.0521	Potassium hexacyanoferrate(III) EMPLURA®	3000	13746-66-2	28372020	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93698.0521	Potassium hydrogen carbonate EMPLURA®	845	298-14-6	28364000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93271.0521	Potassium hydrogen phthalate for analysis E	1280	877-24-7	29173990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61760305001730	Potassium hydrogen phthalate Purified	1100		29173990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93505.0521	Potassium hydroxide flakes EMPLURA®	663	1310-58-3	28152000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93505.5021	Potassium hydroxide flakes EMPLURA®	3510	1310-58-3	28152000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93503.0521	Potassium hydroxide pellets EMPLURA®	791	1310-58-3	28152000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93503.5021	Potassium hydroxide pellets EMPLURA®	5910	1310-58-3	28152000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93103.0521	Potassium hydroxide pellets for analysis EM	994	1310-58-3	28152000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93103.5021	Potassium hydroxide pellets for analysis EM	7070	1310-58-3	28152000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93662.0121	Potassium iodate EMPLURA®	2420	7758-05-6	28299030	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93262.0121	Potassium iodate for analysis EMPARTA® AC	3180	7758-05-6	28299030	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93601.0251	Potassium iodide EMPLURA®	6450	7681-11-0	28276010	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93601.0521	Potassium iodide EMPLURA®	10690	7681-11-0	28276010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93601.5021	Potassium iodide EMPLURA®	104790	7681-11-0	28276010	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93201.0121	Potassium iodide for analysis EMPARTA®	3020	7681-11-0	28276010	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93201.0251	Potassium iodide for analysis EMPARTA®	6760	7681-11-0	28276010	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93201.0521	Potassium iodide for analysis EMPARTA®	11760	7681-11-0	28276010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93201.5021	Potassium iodide for analysis EMPARTA®	106930	7681-11-0	28276010	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93625.0521	Potassium nitrate EMPLURA®	791	7757-79-1	28342100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93625.5021	Potassium nitrate EMPLURA®	5700	7757-79-1	28342100	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93225.0521	Potassium nitrate for analysis EMPARTA® A	951	7757-79-1	28342100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93225.5021	Potassium nitrate for analysis EMPARTA® A	6210	7757-79-1	28342100	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93610.0521	Potassium permanganate EMPLURA®	941		28416100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93610.5021	Potassium permanganate EMPLURA®	8430		28416100	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93210.0521	Potassium permanganate for analysis EMP	1310		28416100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
10509005001730	Potassium peroxodisulfate Extra Pure	1160		28334000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93306.0521	Potassium peroxodisulfate for analysis EMP	1410	7727-21-1	28334000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93626.0521	Potassium sodium tartrate tetrahydrate EM	2050	6381-59-5	29181390	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93226.5021	Potassium sodium tartrate tetrahydrate f	13390	6381-59-5	29181390	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93226.0521	Potassium sodium tartrate tetrahydrate for	2260	6381-59-5	29181390	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61823610001730	Potassium sorbate 1 KG	4390		29161930	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93311.1021	Potassium sorbate for analysis EMPARTA®	2740	24634-61-5	29161930	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93311.5021	Potassium sorbate for analysis EMPARTA®	11880	24634-61-5	29161930	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93649.0521	Potassium sulfate EMPLURA®	652	7778-80-5	31043000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93649.5021	Potassium sulfate EMPLURA®	4430	7778-80-5	31043000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.93249.0521	Potassium sulfate for analysis EMPARTA® A	823	7778-80-5	31043000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93249.5021	Potassium sulfate for analysis EMPARTA® A	7400	7778-80-5	31043000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93608.0521	Potassium thiocyanate EMPLURA®	1700	333-20-0	28429090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93208.0521	Potassium thiocyanate for analysis EMPART	2080	333-20-0	28429090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07462.0521	Pyridine EMPLURA®	1890	110-86-1	29333100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07462.2521	Pyridine EMPLURA®	8530	110-86-1	29333100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94601.0521	Pyridine for analysis EMPARTA® ACS	2100	110-86-1	29333100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94601.2521	Pyridine for analysis EMPARTA® ACS	9970	110-86-1	29333100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61860850001730	Silica gel 100-200 mesh for 5kg	11000		38220090	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61860805001730	Silica gel 100-200 mesh for column chromat	1170		28112200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61860950001730	Silica gel 230 - 400 mesh for 5 KG	13020		38220090	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61860905001730	Silica gel 230-400 mesh for column chromat	1640		28112200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61806205001730	Silica gel 60-120 mesh for column chromato	1130		38229090	0.12	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61841805001730	Silica gel self-indicating coarse	759		38249900	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61806501001730	Silicon antifoaming agent	836		39100010	0.18	100 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61871702501730	Silicon oil	1020		39100010	0.18	250 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61871725001730	Silicon oil	8110		39100020	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93600.0027	Silver nitrate EMPLURA®	8470	7761-88-8	28432100	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93600.0121	Silver nitrate EMPLURA®	30480	7761-88-8	28432100	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93600.0521	Silver nitrate EMPLURA®	149010	7761-88-8	28432100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93200.0027	Silver nitrate for analysis EMPARTA® ACS	8890	7761-88-8	28432100	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93200.0121	Silver nitrate for analysis EMPARTA® ACS	31130	7761-88-8	28432100	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93200.0521	Silver nitrate for analysis EMPARTA® ACS	150890	7761-88-8	28432100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93223.0026	Silver oxide for analysis EMPARTA®	15760		28431020	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93604.0026	Silver sulfate EMPLURA®	9770	10294-26-5	28431020	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93204.0026	Silver sulfate for analysis EMPARTA®	10330	10294-26-5	28431020	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93644.0521	Sodium acetate anhydrous EMPLURA®	610	127-09-3	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93244.0251	Sodium acetate anhydrous for analysis EMP	652	127-09-3	29152990	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93244.5021	Sodium acetate anhydrous for analysis EMP	7200	127-09-3	29152990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61795202501730	Sodium acetate anhydrous GR 250 G	630		29152990	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93643.0521	Sodium acetate trihydrate EMPLURA®	470	6131-90-4	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93643.5021	Sodium acetate trihydrate EMPLURA®	2860	6131-90-4	29152990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93243.0521	Sodium acetate trihydrate indifferent to pot	492	6131-90-4	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93243.5021	Sodium acetate trihydrate indifferent to pot	3510	6131-90-4	29152990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93611.0521	Sodium carbonate anhydrous EMPLURA®	514	12125-02-9	28363000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93611.5021	Sodium carbonate anhydrous EMPLURA®	3070	12125-02-9	28363000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93211.0521	Sodium carbonate anhydrous for analysis EI	652	12125-02-9	28363000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93211.5021	Sodium carbonate anhydrous for analysis EI	3440	12125-02-9	28363000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93606.0521	Sodium chloride EMPLURA®	331	7647-14-5	30049099	0.12	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93606.5021	Sodium chloride EMPLURA®	1480	7647-14-5	30049099	0.12	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93206.0521	Sodium chloride for analysis EMPARTA® ACS	364	7647-14-5	30049099	0.12	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93206.5021	Sodium chloride for analysis EMPARTA® ACS	1580	7647-14-5	30049099	0.12	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93689.0521	Sodium dichromate dihydrate EMPLURA®	1640	7789-12-0	28413000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93689.5021	Sodium dichromate dihydrate EMPLURA®	11960	7789-12-0	28413000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93624.0521	Sodium dihydrogen phosphate dihydrate EM	898	13472-35-0	28352200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61855605001730	Sodium dihydrogen phosphate dihydrate fo	1700		28352200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93224.0521	Sodium dihydrogen phosphate monohydrat	1010	10049-21-5	28352200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93224.5021	Sodium dihydrogen phosphate monohydrat	8580	10049-21-5	28352200	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.93642.0521	Sodium disulfite EMPLURA®	427	7681-57-4	28321010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93642.5021	Sodium disulfite EMPLURA®	3380	7681-57-4	28321010	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93670.0521	Sodium fluoride EMPLURA®	973	7681-49-4	28269000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93670.5021	Sodium fluoride EMPLURA®	8710	7681-49-4	28269000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93270.0521	Sodium fluoride for analysis EMPARTA® ACS	1690		28269000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93696.0521	Sodium hexametaphosphate EMPLURA®	845	10124-56-8	28353900	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93696.5021	Sodium hexametaphosphate EMPLURA®	6870	10124-56-8	28353900	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93637.0521	Sodium hydrogen carbonate EMPLURA®	449	144-55-8	28363000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93237.0521	Sodium hydrogen carbonate for analysis EM	514	144-55-8	28363000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93504.1021	Sodium hydroxide flakes EMPLURA®	951	1310-73-2	28151110	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93504.5000	Sodium hydroxide flakes EMPLURA®	1620		28151110	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93504.5021	Sodium hydroxide flakes EMPLURA®	2690	1310-73-2	28151110	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93102.0500	Sodium hydroxide pellets (low chloride)	380		28151110	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93102.0521	Sodium hydroxide pellets (low chloride) for	620	1310-73-2	28151110	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93102.5021	Sodium hydroxide pellets (low chloride) for	4220	1310-73-2	28151110	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93502.0521	Sodium hydroxide pellets EMPLURA®	577	1310-73-2	28151110	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93502.5021	Sodium hydroxide pellets EMPLURA®	3510	1310-73-2	28151110	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93607.1021	Sodium hypochlorite solution approximatel	760	7681-52-9	28289019	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93607.5021	Sodium hypochlorite solution approximatel	1590	7681-52-9	28289019	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93665.0121	Sodium iodide EMPLURA®	3320	7681-82-5	28276020	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93665.0251	Sodium iodide EMPLURA®	7440	7681-82-5	28276020	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93257.0121	Sodium metabisulphite — see Sodium disul	4320	7790-28-5	28299030	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93257.0521	Sodium metaperiodate for analysis EMPART	14430	7790-28-5	28299030	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93639.0251	Sodium molybdate EMPLURA®	5350	10102-40-6	28417020	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93639.1021	Sodium molybdate EMPLURA®	20140	10102-40-6	28417020	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93239.0121	Sodium molybdate for analysis EMPARTA®	2230	10102-40-6	28417020	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93239.0251	Sodium molybdate for analysis EMPARTA®	4640	10102-40-6	28417020	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93239.1021	Sodium molybdate for analysis EMPARTA®	16720	10102-40-6	28417020	0.18	1 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93631.0521	Sodium nitrate EMPLURA®	663	7631-99-4	28341010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93654.0521	Sodium nitrite EMPLURA®	748	7632-00-0	28341010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61806805001730	Sodium nitrite GR	781		28341010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93234.0521	Sodium peroxodisulfate for analysis EMPAR	802	7775-27-1	28372050	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93702.0521	Sodium salicylate EMPLURA®	2050	54-21-7	29182120	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
10660102501730	Sodium salicylate GR	6460		29182120	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93635.0521	Sodium sulfate anhydrous EMPLURA®	406	7757-82-6	28331100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93635.5021	Sodium sulfate anhydrous EMPLURA®	2570	7757-82-6	28331100	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93235.0521	Sodium sulfate anhydrous for analysis EMPA	492	7757-82-6	28331100	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93261.0521	Sodium sulfite anhydrous for analysis EMPA	449	7757-83-7	28321010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93648.0521	Sodium thiosulfate pentahydrate EMPLURA	353	10102-17-7	28323010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93648.5021	Sodium thiosulfate pentahydrate EMPLURA	1880	10102-17-7	28323010	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93248.0521	Sodium thiosulfate pentahydrate for analysi	630	10102-17-7	28323010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93248.5021	Sodium thiosulfate pentahydrate for analysi	4500	10102-17-7	28323010	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93704.0251	Sodium tungstate dihydrate EMPLURA®	4370	10213-10-2	28418010	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93317.0521	Starch soluble for analysis EMPARTA® ACS	2610	9005-84-9	35051010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93317.5021	Starch soluble for analysis EMPARTA® ACS	24380	9005-84-9	35051010	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93710.0521	Strontium nitrate EMPLURA®	928		28342910	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93710.5021	Strontium nitrate EMPLURA®	6870		28342910	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93019.0521	Succinic acid for analysis EMPARTA® ACS	3410	110-15-6	29171930	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.94978.0521	Sulfamic acid EMPLURA®	673	5329-14-6	28111990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93400.0521	Sulfuric acid about 98% EMPLURA®	620	7664-93-9	28070010	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93400.2521	Sulfuric acid about 98% EMPLURA®	1890	7664-93-9	28070010	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93400.5021	Sulfuric acid about 98% EMPLURA®	2260	7664-93-9	28070010	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93000.0522	Sulfuric acid about 98% for analysis EMP	1650		28070010	0.18	1 EA	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93000.0521	Sulfuric acid about 98% for analysis EMPAR	727	7664-93-9	28070010	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93000.2521	Sulfuric acid about 98% for analysis EMPAR	2060	7664-93-9	28070010	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93000.5021	Sulfuric acid about 98% for analysis EMPAR	2420	7664-93-9	28070010	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61861525001730	tert.Butyl Methyl Ether for 2,5 L	11130	1634-04-4	29091900	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
8.22264.0521	tert-Butanol EMPLURA®	837	75-65-0	29051300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
8.22264.2521	tert-Butanol EMPLURA®	3400	75-65-0	29051300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.01843.0521	tert-Butyl methyl ether EMPLURA®	1570	1634-04-4	29091920	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.01843.2521	tert-Butyl methyl ether EMPLURA®	5660	1634-04-4	29091920	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61861510001730	tert-Butyl Methyl Ether for Chromatography	5550	1634-04-4	29091990	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.00964.0521	Tetrachloroethylene EMPLURA®	1260	127-18-4	29032300	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.00964.2521	Tetrachloroethylene EMPLURA®	4940	127-18-4	29032300	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.08114.0521	Tetrahydrofuran EMPLURA®	1730	109-99-9	29321100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.08114.2521	Tetrahydrofuran EMPLURA®	8230	109-99-9	29321100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60810110001730	Tetrahydrofuran for Chromatography	3050	109-99-9	29321100	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60810125001730	Tetrahydrofuran for Chromatography	6830	109-99-9	29321100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.93251.0521	tetra-Sodium pyrophosphate for analysis EM	1930	13472-36-1	28353900	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93251.5021	tetra-Sodium pyrophosphate for analysis EM	17900	13472-36-1	28353900	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61826500251730	Thymol blue indicator	1490		29349990	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
10817500251730	Thymolphthalein indicator	1580		29322090	0.18	25 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93802.0121	Tin (metal) EMPLURA®	2080	7440-31-5	80070090	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93802.1021	Tin (metal) EMPLURA®	14710		80070090	0.18	1 Pc	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61860402501730	Tin (metal) Powder	7160		80020010	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93612.0121	Tin(II) chloride dihydrate EMPLURA®	1150	10025-69-1	28273990	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93612.0251	Tin(II) chloride dihydrate EMPLURA®	2780	10025-69-1	28273990	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93212.0121	Tin(II) chloride dihydrate for analysis EMPAI	1710	10025-69-1	28273990	0.18	100 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93212.0251	Tin(II) chloride dihydrate for analysis EMPAI	3510	10025-69-1	28273990	0.18	250 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93803.0521	Titanium(IV) oxide EMPLURA®	909	13463-67-7	28230090	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.08323.0521	Toluene EMPLURA®	664	108-88-3	29023000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.08323.2521	Toluene EMPLURA®	2130	108-88-3	29023000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07019.0521	Toluene for analysis EMPARTA® ACS	773	108-88-3	29023000	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.07019.2521	Toluene for analysis EMPARTA® ACS	2650	108-88-3	29023000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60832710001730	Toluene for Chromatography	1820	108-88-3	29023000	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60832725001730	Toluene for chromatography	3760	108-88-3	29023000	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
1.00958.0521	Trichloroethylene EMPLURA®	1210	79-01-6	29032200	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.00958.2521	Trichloroethylene EMPLURA®	4900	79-01-6	29032200	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94611.0521	Triethanolamine EMPARTA®	1300	102-71-6	29221500	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94611.2521	Triethanolamine EMPARTA®	5280	102-71-6	29221500	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94526.0521	Triethanolamine EMPLURA®	1200	102-71-6	29221500	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94526.2521	Triethanolamine EMPLURA®	5500	102-71-6	29221500	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61855010001730	Triethylamine for Chromatography	7640	121-44-8	29211990	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61872905001730	Trifluoroacetic Acid for Chromatography	14000	76-05-1	29159099	0.18	500 ML	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
61756505001730	tri-Potassium citrate monohydrate Purified	802		29181510	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93219.5021	tri-Sodium citrate dihydrate	5250	6132-04-3	29181520	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE

1.93619.0521	tri-Sodium citrate dihydrate EMPLURA®	845	6132-04-3	29181520	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93619.5021	tri-Sodium citrate dihydrate EMPLURA®	5090	6132-04-3	29181520	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93219.0521	tri-Sodium citrate dihydrate for analysis EM	1100	6132-04-3	29181520	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93614.0521	tri-Sodium phosphate dodecahydrate EMPL	630	10101-89-0	28353900	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93214.0521	tri-Sodium phosphate dodecahydrate for an	727	10101-89-0	28352990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93214.5021	tri-Sodium phosphate dodecahydrate for an	5400	10101-89-0	28352990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61765901001730	Universal indicator solution pH 4-11	308		38229090	0.12	100 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61765905001730	Universal indicator solution pH 4-12	517		38229090	0.12	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61837105001730	W.B.C. Diluting fluid	460		38229090	0.12	500 ml	Part 1	Part 1: Locally Manufactured-Microscopy	BLUE
1.94507.5021	Water EMPLURA®	1060	7732-18-5	28539010	0.18	5 lit	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61765010001730	Water for Chromatography	777	7732-18-5	28539090	0.18	1 LTR	Part 1	Part 1: Locally Manufactured-HPLC Solvents	BLUE
60868505001730	Xylene (mixture of isomers) EMPLURA®	686	1330-20-7	29024100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
60868525001730	Xylene (mixture of isomers) EMPLURA®	2790	1330-20-7	29024400	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94600.0521	Xylene low in sulfur (mixture of isomers) for	914		29024100	0.18	500 ml	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.94600.2521	Xylene low in sulfur (mixture of isomers) for	2990		29024100	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61842325001730	Xylene low in sulfur for syn 2,5 L	2910		29024400	0.18	2.5 Lt	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61858100051730	Xylenol orange indicator	1160	3618-43-7	29349990	0.18	5 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93692.0521	Zinc acetate dihydrate EMPLURA®	909	5970-45-6	29152990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93623.0521	Zinc chloride dry EMPLURA®	823	7646-85-7	28273990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93904.0521	Zinc filings for analysis EMPARTA® ACS	1950	7440-66-6	79011200	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93703.0521	Zinc nitrate hexahydrate EMPLURA®	909	10196-18-6	28342990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93801.0521	Zinc oxide EMPLURA®	1190	1314-13-2	28170010	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93801.5021	Zinc oxide EMPLURA®	9740	1314-13-2	28170010	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93800.0521	Zinc powder EMPLURA®	1180	7440-66-6	79039000	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93800.5021	Zinc powder EMPLURA®	9960	7440-66-6	79039000	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93640.0521	Zinc sulfate heptahydrate EMPLURA®	663	7446-20-0	28332990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
61794505001730	Zinc sulfate heptahydrate GR	919		28332990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93247.0521	Zinc sulfate monohydrate for analysis EMPA	803	7446-19-7	28332990	0.18	500 g	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.93247.5021	Zinc sulfate monohydrate for analysis EMPA	7400	7446-19-7	28332990	0.18	5 kg	Part 1	Part 1: Locally Manufactured-Reagents and Chemicals	BLUE
1.08512.2507	AFB-Color carbol fuchsin solution	16380		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.05234.0010	ALCIAN BLUE 8GX (C.I. 74240) FOR MICROS	178338		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01647.0500	Alcian blue solution for microscopy	24860		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01869.0001	ANTIEGF-R>P<ANTI-(HUMAN)-EPIDERMAL (	1587370		30021290	0.12	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.08562.0050	Aquatex® (aqueous mounting agent) for mi	6560		39059990	0.18	50 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09211.1000	AZURE II (C.I. 52010/52015) FOR MICROS	216610	37247-10-2	32129090	0.18	10 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09211.0010	Azure II (C.I. 52010/52015) for microscopy	7450	37247-10-2	32129090	0.18	10 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01384.0100	Brilliant cresyl blue solution for the staining	4250		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11373.0100	Buffer tablets pH 6.4 for preparing buffer so	18490		38249900	0.18	100 TABS	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11374.0100	Buffer tablets pH 6.8 for preparing buffer so	14290		38249900	0.18	100 TABS	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09468.0100	Buffer tablets pH 7.2 for preparing buffer so	14290		38249900	0.18	100 TABS	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01691.0025	Canada balsam for microscopy	12880	8007-47-4	33013099	0.18	25 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01691.0100	Canada balsam for microscopy	42890	8007-47-4	33013099	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.15933.0025	CARMINE (C.I. 75470) (CALCIUM-ALUMINIU	142718		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01641.0001	Congo Red staining kit Kit for detection of a	35500		32129090	0.18	1 SET	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.15355.0001	CYTOCOLOR® Cytological standard stain a	32750		32129090	0.18	6 X 500 M	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.02924.0001	DAB-buffer tablets for immunohistochemistr	34660		38229090	0.12	50 TABS	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.03109.5000	DIETHANOLAMINE SOLUTION 85% (MAX. 0.	86990		38220090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00579.0500	DPX new non-aqueous mounting medium fo	12360		32089019	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE

1.15974.0002	Elastica van Gieson staining kit for connecti	67760		32129090	0.18	4 X 500 M	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00591.0500	ELASTIN staining solution acc. to Weiger	21950		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00869.0500	Entellan® new for cover slipper for microsco	16940		38249900	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.07961.0100	Entellan® new rapid mounting medium for n	6990		32082090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.07961.0500	Entellan® new rapid mounting medium for n	18830		32082090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.07960.0500	Entellan® rapid mounting medium for micro	19430		32082090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.17081.1000	Eosin Y solution 1%, alcoholic for microscop	25730		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.02439.0500	Eosin Y-solution 0.5% alcoholic for microsc	9590		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.02439.2500	Eosin Y-solution 0.5% alcoholic for microsc	32510		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09844.2500	EOSIN Y-SOLUTION 0.5% AQUEOUS FOR	30970		32129090	0.18	2,5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09844.1000	Eosin Y-solution 0.5% aqueous for microsc	14130		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00496.0700	FORMALDEHYDE SOL 4% BUFFERED (P	7320		38249900	0.18	700 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00496.8350	FORMALDEHYDE SOL 4% BUFFERED (P	4580		38249900	0.18	350 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00496.5000	Formaldehyde solution 4%, buffered, pH 6.9	12860		38249900	0.18	5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00496.9010	Formaldehyde solution 4%, buffered, pH 6.9	20170		38249900	0.18	10 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00496.9011	Formaldehyde solution 4%, buffered, pH 6.9	20170		38249900	0.18	10 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.03999.1000	Formaldehyde solution min. 37% free from a	7920		29121100	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.03999.2500	Formaldehyde solution min. 37% free from a	18120		29121100	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04003.1000	Formaldehyde solution min. 37% GR for ana	5260		29121100	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04003.2500	Formaldehyde solution min. 37% GR for ana	12090		29121100	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04003.5000	Formaldehyde solution min. 37% GR for ana	18360		29121100	0.18	5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09204.0100	Giemsa's azur eosin methylene blue solutio	5000		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09204.0500	Giemsa's azur eosin methylene blue solutio	8610		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09204.1000	Giemsa's azur eosin methylene blue solutio	12680		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09204.2500	Giemsa's azur eosin methylene blue solutio	25570		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09203.0025	Giemsa's azur-eosin-methylene blue for mic	14660		32129090	0.18	25 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09203.0100	Giemsa's azur-eosin-methylene blue for mic	31530		32129090	0.18	100 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09204.0503	GIEMSA'S AZUR EOSIN METHYLENE BLU	13060		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09204.1022	GIEMSA'S AZUR EOSIN METHYLENE BLU	149840		32041929	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09203.1000	GIEMSA'S AZUR-EOSIN-METHYLENE BLU	232200		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09203.5000	GIEMSA'S AZUR-EOSIN-METHYLENE BLU	1054350		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04239.1000	Glutardialdehyde solution 25% for electron m	20690	111-30-8	29121990	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04239.2500	Glutardialdehyde solution 25% for electron m	49220	111-30-8	29121990	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.12179.0025	Glutardialdehyde solution 25% for electron m	17120	111-30-8	29121990	0.18	25 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.12179.0100	Glutardialdehyde solution 25% for electron m	43270	111-30-8	29121990	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04095.0250	Glycerol for fluorescence microscopy	17620	56-81-5	29054500	0.18	250 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09218.0500	Gram's crystal violet solution for the Gram s	7530		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09218.2500	Gram's crystal violet solution for the Gram s	22470		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.10218.0500	Gram's decolorizing solution for the Gram s	6850		38140020	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.10218.2500	Gram's decolorizing solution for the Gram s	20550		38140020	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09217.0500	Gram's safranine solution for the Gram stair	7150		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09217.2500	Gram's safranine solution for the Gram stair	21410		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01603.0001	Gram-Color modified (phenol-free) staining	41170		32129090	0.18	1 SET	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11885.0001	Gram-color Stain set for the Gram staining m	26240		38229090	0.12	5 X 500 M	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09218.1022	GRAM'S CRYSTAL VIOLET SOLUTION FO	149790		32041929	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11955.2500	Hemacolor® Rapid staining of blood smear	26700	67-56-1	29051100	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11956.2500	Hemacolor® Rapid staining of blood smear	26700		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11957.2500	Hemacolor® Rapid staining of blood smear	26700		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE

1.11661.0001	Hemacolor® Rapid staining of blood smear	26070		32129090	0.18	1 SET	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11674.0001	Hemacolor® Rapid staining of blood smear	11330		32129090	0.18	1 SET	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.12084.0001	HEMATOGNOST Fe® staining kit for the de	26610		32129090	0.18	4 X 250 M	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04302.1000	HEMATOXYLIN (C.I. 75290) CRYST.	687230	517-28-2	32129090	0.18	1 KG	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04302.0025	Hematoxylin cryst. (C.I. 75290) for microsco	25380	517-28-2	32129090	0.18	25 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04302.0100	Hematoxylin cryst. (C.I. 75290) for microsco	72440	517-28-2	32129090	0.18	100 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.15938.0025	Hematoxylin monohydrate (C.I. 75290) for n	27680		32129090	0.18	25 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.15938.0100	Hematoxylin monohydrate (C.I. 75290) for n	93310		32129090	0.18	100 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.15938.1000	HEMATOXYLIN MONOHYDRATE (C.I.7529	833170		32129090	0.18	1 Kg	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.05175.0500	Hematoxylin solution modified acc. to Gill II	8480		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.05175.2500	Hematoxylin solution modified acc. to Gill II	25460		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.05174.0500	Hematoxylin solution modified acc. to Gill III	9260		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.05174.1000	Hematoxylin solution modified acc. to Gill III	15760		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.05174.2500	Hematoxylin solution modified acc. to Gill III	26240		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.15161.2504	Histosec® pastilles (without DMSO) solidific	27780		27122000	0.18	4 X 2.5 K	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11609.2504	Histosec® pastilles solidification point 56-58	28970		27122000	0.18	4 X 2.5 K	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01676.2504	Histosec60 pastilles (without Dmso) solidific	18530		27122000	0.18	4 X 2.5 K	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11609.1000	HISTOSEC™ PASTILLES SOLIDIFICATIOI	5120		27122000	0.18	1 KG	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.11609.2500	HISTOSEC™ PASTILLES SOLIDIFICATION POI	4370		27122000	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00327.1000	Hydrochloric acid in ethanol for microscopy	8340	7647-01-0	38249900	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00327.5000	Hydrochloric acid in ethanol for microscopy	33440	7647-01-0	38249900	0.18	5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04699.0100	Immersion oil for microscopy	5470		38249900	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04699.0500	Immersion oil for microscopy	16340		38249900	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.04699.0001	IMMERSION OIL FOR MICROSCOPY 100	6560		38249900	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.02560.0001	ISOSLIDE™ AFB Control Slides 1 PC	37040		30025900	0.12	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00425.0001	ISOSLIDE™ Alcian blue, pH 2.5, Control S	37040		30025900	0.12	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00380.0001	ISOSLIDE™ Iron Control Slides	37040		30025900	0.12	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00408.0001	ISOSLIDE™ PAS Control Slides 1 PC	37040		30025900	0.12	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.08635.0100	Kaiser's glycerol gelatine 100 G	4550		38249900	0.18	100 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.13741.0100	Lactophenol blue solution for staining fungi	6850		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.05387.0500	Leishman's eosin methylene blue solution n	6850		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01350.0010	Leishman's eosine methylene blue for micro	10140		32129090	0.18	10 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.05387.1022	LEISHMAN'S EOSIN METHYLENE BLUE S	40660		32129090	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01350.1000	LEISHMAN'S EOSINE-METHYLENE BLUE	557930		32129090	0.18	1 KG	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01287.0100	Loffler's methylene blue solution for microsc	3770		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01287.0500	Loffler's methylene blue solution for microsc	6310		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01287.2500	Loffler's methylene blue solution for microsc	25200		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09261.1000	Lugol's solution (diluted iodine-potassium io	8480		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09261.2500	Lugol's solution (diluted iodine-potassium io	17990		38229090	0.12	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00567.1000	Lugol's solution stabilized with PVP for the (	12120		38229090	0.12	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00567.2500	LUGOL'S SOLUTION STABILIZED WITH P	25700		38229090	0.12	2,5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00485.0001	Masson-Goldner staining kit for the visualiza	54940		32129090	0.18	4 X 500 M	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09249.0500	Mayer's hemalum solution for microscopy	8900		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09249.1000	Mayer's hemalum solution for microscopy	15160		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09249.2500	Mayer's hemalum solution for microscopy	27300		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09249.1022	MAYER'S HEMALUM SOLUTION FOR MIC	133470		32129090	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01424.0503	MAY-GRUENWALD'S EOSINE-METHYLEN	13060		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01424.1022	MAY-GRUENWALD'S EOSINE-METHYLEN	86600		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE

1.01352.1000	MAY-GRÜNWALD EOSIN-METHYLENE BL	217910		32129090	0.18	1 KG	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01352.0025	May-Grünwald's eosin methylene blue for m	12120		32129090	0.18	25 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01352.0100	May-Grünwald's eosin methylene blue for m	30840		32129090	0.18	100 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01424.0100	May-Grünwald's eosine-methylene blue solu	2880		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01424.0500	May-Grünwald's eosine-methylene blue solu	4960		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01424.1000	May-Grünwald's eosine-methylene blue solu	9040		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01424.2500	May-Grünwald's eosine-methylene blue solu	14760		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00820.0007	Methenamine silver plating kit acc. to G	69290		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00820.0001	Methenamine silver plating kit acc. to Gomo	53110		32129090	0.18	1 SET	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.16316.0050	METHYL BLUE (C.I. 42780) FOR MICROSCOP	26954		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.03981.0102	M-FIX™ spray fixative for cytodiagnosis	2280		32089019	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.03981.1000	M-FIX™ spray fixative for cytodiagnosis	20510		32089090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.03693.0100	M-FREEZE™ Cryoembedding media	5560		38249900	0.18	100 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.03973.0001	M-GLAS™ liquid cover glass for microscopy	14940		32082090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.06731.1000	Neocarmine MS "Fesago" color reagent for	45370		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.06732.1000	Neocarmine W "Fesago" color reagent for th	44520		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09843.5000	Neo-Clear® (xylene substitute) for microsco	16680	64741-65-7	27101290	0.18	5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09016.0500	Neo-Mount® anhydrous mounting medium f	17670		32082090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09016.0100	NEO-MOUNT™ ANHYDROUS MOUNTING	6560		32082090	0.18	1 PC	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01376.0025	NEUTRAL RED (C.I. 50040) FOR MICROSCOP	111467		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.24823.0500	NITRO BLUE TETRAZOLIUM CHLORIDE (NBT	46841		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00121.0500	Nuclear fast red-aluminum sulfate solution (	8840		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.02419.0250	Oil red O solution 250 ML	19850		32129090	0.18	250 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01736.2500	OSTEOMOLL® 2,5 L	22780		38249900	0.18	2,5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01736.1000	OSTEOMOLL® rapid decalcifier-solution for	9810		38249900	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01728.9010	OSTEOSOFT MILD DECALCIFIER-SOLUT	67370		38249900	0.18	10 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01728.1000	OSTEOSOFT® mild decalcifier-solution for	9050		38249900	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09253.0500	Papanicolaou's solution 1a Harris' hematoxy	9120		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09253.1000	Papanicolaou's solution 1a Harris' hematoxy	14250		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09253.2500	Papanicolaou's solution 1a Harris' hematoxy	35570		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09254.0500	Papanicolaou's solution 1b Hematoxylin sol	8910		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09254.2500	Papanicolaou's solution 1b Hematoxylin sol	34770		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.06888.0500	Papanicolaou's solution 2a Orange G soluti	9530		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.06888.1000	Papanicolaou's solution 2a Orange G soluti	6700		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.06888.2500	Papanicolaou's solution 2a Orange G soluti	20340		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.06887.0500	Papanicolaou's solution 2b Orange II solutio	5220		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.06887.2500	Papanicolaou's solution 2b Orange II solutio	20340		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09271.0500	Papanicolaou's solution 3a polychromatic s	5220		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09271.2500	Papanicolaou's solution 3a polychromatic s	20340		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09272.0500	Papanicolaou's solution 3b polychromatic s	5220		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09272.1000	Papanicolaou's solution 3b polychromatic s	7110		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09272.2500	Papanicolaou's solution 3b polychromatic s	20340		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09270.0100	Papanicolaou's solution 3c Polychromatic s	2620		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09269.0100	Papanicolaou's solution 3d polychromatic s	2620		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09269.2500	Papanicolaou's solution 3d polychromatic s	20340		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09253.1022	PAPANICOLAOU'S SOLUTION 1A HARRIS	178250		32030010	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.06888.1022	PAPANICOLAOU'S SOLUTION 2A ORANG	104260		32129090	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09272.1022	PAPANICOLAOU'S SOLUTION 3B POLYC	104260		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE

1.07164.2504	Paraffin pastilles solidification point about 5(	26700	64742-51-4	27122000	0.18	4 X 2.5 K	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01646.0001	PAS staining kit for detection of aldehyde ar	25350		32129090	0.18	2 X 500 M	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00482.1000	Periodic acid solution 0.5% 1 L	7420		28111990	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00199.0500	Picrofuchsin solution acc. to van Gieson for	12880		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00251.0007	Reticulin silver plating kit 1 SET	42790		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00251.0001	Reticulin silver plating kit acc. to Gordon & S	71370		38229090	0.12	1 SET	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09033.0500	Schiff's reagent for microscopy	7010		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09033.2500	SCHIFFS REAG.MIKR. 2,5 L	27440		32129090	0.18	2,5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.02572.1000	Schiff's reagent Intense 1 L	8950		32129090	0.18	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.02572.1007	Schiff's reagent Intense 1 L	9690		38229090	0.12	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09275.0500	Shorr staining solution for hormonal cytodia	11580		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00362.0001	Silver plating kit acc. to von Kossa for the d	27480		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.08000.1000	Sputofluol® for microbiology and microscop	17580		38229090	0.12	1 LTR	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.08512.0500	Tb-color carbol fuchsin solution for the micr	7970		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.08512.2500	Tb-color carbol fuchsin solution for the micr	23860		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.10630.0500	Tb-color malachite green (oxalate) solution	7970		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.00497.0001	Tb-color modified Staining kit for the detecti	31840		32129090	0.18	1 UNIT	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.16450.0001	Tb-color staining kit for the microscopic inve	31840		32129090	0.18	1 SET	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01597.0001	TB-Fluor phenol-free Staining kit for the acid	50940		38229090	0.12	1 SET	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09277.0100	Turk's solution for leukocyte counting	2810		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.15973.0002	Weigert's iron hematoxylin kit for nuclear sta	30730		32129090	0.18	2 X 500 M	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01383.0100	Wright's eosin methylene blue solution for n	2890		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01383.0500	Wright's eosin methylene blue solution for n	8480		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01383.2500	Wright's eosin methylene blue solution for n	25510		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09278.0025	Wright's eosine methylene blue for microsc	15180		32129090	0.18	25 G	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09278.1000	WRIGHT'S EOSIN METHYLENE BLUE FO	449920		32129090	0.18	1 Kg	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01383.0503	WRIGHT'S EOSIN METHYLENE BLUE SO	12990		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.01383.1022	WRIGHT'S EOSIN METHYLENE BLUE SO	153190		32129090	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.08298.4000	Xylol - IVD for Microscopy 4 L	16160		29024400	0.18	4 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.08298.4007	Xylol - IVD for Microscopy 4 L	17830		29024400	0.18	4 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09215.0507	ZIEHL-NEELSEN CARBOL-FUCHSIN SOLUTIOI	5880		32129090	0.18	1 EA	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09215.1022	ZIEHL-NEELSEN CARBOL-FUCHSIN SOLI	88100		32129090	0.18	1 Pc	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09215.0100	Ziehl-Neelsen carbol-fuchsin solution for mi	4010		32129090	0.18	100 ml	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09215.0500	Ziehl-Neelsen carbol-fuchsin solution for mi	7970		32129090	0.18	500 ML	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.09215.2500	Ziehl-Neelsen carbol-fuchsin solution for mi	23860		32129090	0.18	2.5 L	Part 2A	Part 2A: Imported Microscopy Products	BLUE
1.07531.0005	1-(2-Pyridylazo)-2-naphthol (PAN) metal ind	20320	85-85-8	29333990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1TX1056P/1	1,2,4-Trichlorobenzene For 4 L	73580		29039990	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
8.22324.1000	1,2-Propanediol EMPLURA®	6120	57-55-6	29053200	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22324.5000	1,2-PROPANEDIOL EMPLURA® 5 L	18300	57-55-6	29053200	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03115.1000	1,4-DIOXANE EMPLURA® 1 L	11190	123-91-1	29329990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03115.2500	1,4-DIOXANE EMPLURA® 2,5 L	23310	123-91-1	29329990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03115.6025	1,4-DIOXANE EMPLURA® 25 L	135510	123-91-1	29329990	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09671.5005	1,4-DIOXANE FOR ANALYSIS EMSURE®	73420		29329990	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09671.6025	1,4-DIOXANE FOR ANALYSIS EMSURE®	225850	123-91-1	29329990	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03132.1000	1,4-Dioxane for liquid chromatography LiCh	26580	123-91-1	29329990	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03132.2500	1,4-Dioxane for liquid chromatography LiCh	55160	123-91-1	29329990	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02930.1000	1-2-Dichlorobenzene for extraction analysis	25310	95-50-1	29039110	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02930.2500	1-2-Dichlorobenzene for extraction analysis	34640	95-50-1	29039110	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.09671.0250	1-4-Dioxane for analysis EMSURE® ACS, ISO	5440	123-91-1	29329990	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09671.1000	1-4-Dioxane for analysis EMSURE® ACS, ISO	18650	123-91-1	29329990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09671.2500	1-4-Dioxane for analysis EMSURE® ACS, I	38850	123-91-1	29329990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22262.2500	1-BUTANOL EMPLURA® 2,5 L	11970	71-36-3	29051300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01990.4000	1-BUTANOL FOR ANALYSIS EMSURE®	35080	71-36-3	29051300	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01990.6025	1-BUTANOL FOR ANALYSIS EMSURE®	127470	71-36-3	29051300	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01990.1000	1-Butanol for analysis EMSURE® ACS, ISO, R	10520	71-36-3	29051300	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01990.2500	1-Butanol for analysis EMSURE® ACS, ISO, R	21930	71-36-3	29051300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01988.1000	1-Butanol for liquid chromatography LiChro	22940	71-36-3	29051300	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01988.2500	1-Butanol for liquid chromatography LiChro	53460	71-36-3	29051300	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03818.1000	1-Butylpyrrolidin-2-one EMPL 1 L	8120	3470-98-2	29337990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03818.2500	1-Butylpyrrolidin-2-one EMPL 2,5 L	16850	3470-98-2	29337990	0.18	2.5 Lt	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1CX0914/6	1-Chlorobutane [Butyl Chlor 1 L	18190		29031910	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1CX0914/1	1-Chlorobutane [Butyl Chlor 4 L	49720		29031910	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.01692.1000	1-Chlorobutane for liquid chromatography L	51400	109-69-3	29031990	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.16738.1000	1-METHOXY-2-PROPANOL EMPLURA®	6160	107-98-2	29094990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.16738.6025	1-METHOXY-2-PROPANOL EMPLURA®	76250	107-98-2	29094990	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02497.0500	1-Methyl-2 pyrrolidone for head Gas Chrom	14690	872-50-4	29337990	0.18	500 ml	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02497.1000	1-Methyl-2 pyrrolidone for head Gas Chrom	25830	872-50-4	29337990	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02497.2500	1-Methyl-2 pyrrolidone for head Gas Chrom	53780	872-50-4	29337990	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
8.06072.1000	1-Methyl-2-pyrrolidone EMPLURA®	11500	872-50-4	29337990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.06072.2500	1-Methyl-2-pyrrolidone EMPLURA®	23950	872-50-4	29337990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.06072.9011	1-METHYL-2-PYRROLIDONE EMPLURA®	80010	872-50-4	29337990	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
5.43899.1000	1-Methyl-2-pyrrolidone for 1 L	13730	872-50-4	29337990	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
5.43899.2500	1-Methyl-2-pyrrolidone for 2,5 L	30940	872-50-4	29337990	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
MX1392/1	1-Methyl-2-pyrrolidone For 4 L	61530		29337990	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX1390/1	1-Methyl-2-pyrrolidone For 4 L	54680		29337990	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
5.43899.4000	1-Methyl-2-pyrrolidone for 4 L	20160		29337990	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1MX1390/4	1-Methyl-2-pyrrolidone For 500 ML	12630		29337990	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06202.0005	1-Naphtholbenzein indicator Reag. Ph Eur	8290	145-50-6	29145000	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06246.0001	1-Naphtholphthalein indicator	41120	596-01-0	29322090	0.18	1 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06246.0005	1-Naphtholphthalein indicator	47000	596-01-0	29322090	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06246.0100	1-NAPHTHOLPHTHALEIN INDICATOR PH 7,1	411220	596-01-0	29322090	0.18	100 g	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00991.1000	1-Octanol EMPLURA®	10630	111-87-5	29051690	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00991.6025	1-OCTANOL EMPLURA® 25 L	102440	111-87-5	29051690	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00996.1000	1-PROPANOL EMPLURA® 1 L	6540	71-23-8	29051210	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00996.2500	1-PROPANOL EMPLURA® 2,5 L	13620	71-23-8	29051210	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00996.6025	1-PROPANOL EMPLURA® 25 L	79190	71-23-8	29051210	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00997.4000	1-PROPANOL FOR ANALYSIS EMSURE®	36320	71-23-8	29051210	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00997.6025	1-PROPANOL FOR ANALYSIS EMSURE®	131990	71-23-8	29051210	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00997.1000	1-Propanol for analysis EMSURE® ACS, Reag	10900	71-23-8	29051210	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00997.2500	1-Propanol for analysis EMSURE® ACS, Reag	22700	71-23-8	29051210	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01024.1000	1-Propanol for liquid chromatography LiChr	15540	71-23-8	29051210	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01024.2500	1-Propanol for liquid chromatography LiChr	32270	71-23-8	29051210	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1TX1389/6	2,2,4-Trimethylpentane 1 L	20980		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1389/1	2,2,4-Trimethylpentane 4 L	33310		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1389P/1	2,2,4-Trimethylpentane 4 L	36400		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.09676.0005	2',7'-Dichlorofluorescein indicator ACS,Reag	37550	76-54-0	32129090	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

8.22263.2500	2-BUTANOL EMPLURA® 2,5 L	10020	78-92-2	29051490	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09630.1000	2-Butanol for analysis EMSURE®	8810	78-92-2	29051490	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09630.2500	2-Butanol for analysis EMSURE®	18360	78-92-2	29051490	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1BX1673/3	2-Butanone [Methyl ethyl ke 1 L	10150		29141200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1BX1673P1	2-Butanone [Methyl ethyl ke 4 L	34010		29141200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06056.1000	2-Methylbutane for spectroscopy Uvasol®	25960	78-78-4	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08292.1000	2-Methyltetrahydrofuran EMPL 1 L	8440	96-47-9	29321990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08292.2500	2-Methyltetrahydrofuran EMPL 2,5 L	14070	96-47-9	29321990	0.18	2,5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08292.4000	2-Methyltetrahydrofuran EMPL 4 L	22500	96-47-9	29321990	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.2508	2-PROPANOL FOR ANALYSIS EMSURE®	15570		29051220	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.4000	2-PROPANOL FOR ANALYSIS EMSURE®	24910	67-63-0	29051220	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.5005	2-PROPANOL FOR ANALYSIS EMSURE®	29420		29051220	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.6010	2-PROPANOL FOR ANALYSIS EMSURE®	50810	67-63-0	29051220	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.6025	2-PROPANOL FOR ANALYSIS EMSURE®	90510	67-63-0	29051220	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.6190	2-PROPANOL FOR ANALYSIS EMSURE®	585290	67-63-0	29051220	0.18	190 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09636.2511	2-Propanol 70% EMPLURA® 2,5 L	7650		29051220	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09636.9026	2-Propanol 70% EMPLURA® 25 L	45520		29051220	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.18766.1000	2-PROPANOL EMPLURA® 1 L	4080	67-63-0	29051220	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.18766.2500	2-PROPANOL EMPLURA® 2,5 L	8500	67-63-0	29051220	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07022.2511	2-PROPANOL FOR ANALYSIS EMPARTA®	11330	67-63-0	29051220	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07022.4000	2-PROPANOL FOR ANALYSIS EMPARTA®	19930	67-63-0	29051220	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.1000	2-Propanol for analysis EMSURE® ACS, ISO,	7470	67-63-0	29051220	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.1011	2-Propanol for analysis EMSURE® ACS, ISO,	6800	67-63-0	29051220	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.2500	2-Propanol for analysis EMSURE® ACS, ISO,	15570	67-63-0	29051220	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.2511	2-Propanol for analysis EMSURE® ACS, ISO,	14170	67-63-0	29051220	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09634.5000	2-Propanol for analysis EMSURE® ACS,ISO,R	25500	67-63-0	29051220	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00998.1000	2-Propanol for gas chromatography ECD an	9290	67-63-0	29051220	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00998.2500	2-Propanol for gas chromatography ECD an	19330	67-63-0	29051220	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.13350.2500	2-PROPANOL FOR PREPARATIVE CHROMAT	17120	67-63-0	29051220	0.18	2.5 L	Part 2C	Part 2C: Solvents	BLUE
1.00993.1000	2-Propanol for spectroscopy Uvasol®	14120	67-63-0	29051220	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00993.2500	2-Propanol for spectroscopy Uvasol®	30650	67-63-0	29051220	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01040.4000	2-PROPANOL GRADIENT GRADE FOR LIQUID	44260	67-63-0	29051220	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01040.4008	2-PROPANOL GRADIENT GRADE FOR LIQUID	23590	67-63-0	29051220	0.18	1 Pc	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01040.1000	2-Propanol gradient grade for liquid chroma	12850	67-63-0	29051220	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01040.2500	2-Propanol gradient grade for liquid chroma	26460	67-63-0	29051220	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02781.1000	2-Propanol hypergrade for LC 1 L	4930	67-63-0	29051220	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02781.2500	2-Propanol hypergrade for LC 2,5 L	9950	67-63-0	29051220	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02781.4000	2-Propanol hypergrade for LC 4 L	15380		29051220	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01922.0100	3,5-Pyrocatecholdisulfonic acid disodium sa	79780	149-45-1	29089990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06794.0025	3-Nitrophenol indicator	18740	554-84-7	29089990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1MX1301/1	4-Methyl-2-pentanone [Methy 4 L	39480		29141300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06798.0025	4-Nitrophenol indicator	12980	100-02-7	29089990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06798.0100	4-Nitrophenol indicator	45430	100-02-7	29089990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06107.0003	Absorption tube for H2O (molecular sieve 0	18270		38249900	0.18	3 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00063.1000	Acetic acid (glacial) 100% anhydrous for ana	9810	64-19-7	29152100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00063.1011	Acetic acid (glacial) 100% anhydrous for ana	8930	64-19-7	29152100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00063.2500	Acetic acid (glacial) 100% anhydrous for ana	19230	64-19-7	29152100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00063.2510	Acetic acid (glacial) 100% anhydrous for ana	20100	64-19-7	29152100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.00063.2511	Acetic acid (glacial) 100% anhydrous for ana	17500	64-19-7	29152100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01830.2500	ACETIC ACID (GLACIAL) 100% EMPARTA	14000	64-19-7	29152100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00063.0510	ACETIC ACID (GLACIAL) 100% FOR ANALYSIS	6050	64-19-7	29152100	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00063.1010	ACETIC ACID (GLACIAL) 100% FOR ANALYSIS	10250	64-19-7	29152100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.59166.0500	Acetic acid 30% for analysis Reag. Ph Eur	5210	64-19-7	29152100	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00062.1000	Acetic acid 96% for analysis EMSURE®	9810	64-19-7	29152100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00062.1011	Acetic acid 96% for analysis EMSURE®	8930	64-19-7	29152100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00062.2500	Acetic acid 96% for analysis EMSURE®	19230	64-19-7	29152100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00062.2511	Acetic acid 96% for analysis EMSURE®	17500	64-19-7	29152100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
AX0074/2	Acetic Acid, Glacial HPLC G 2,5 L	16500		29152100	0.18	2.5 L	Part 2C	Part 2C: Biosciences Products	BLUE
AX0074/6	Acetic Acid, Glacial HPLC G 500 ML	9700		29152100	0.18	500 ML	Part 2C	Part 2C: Biosciences Products	BLUE
1.00042.1000	ACETIC ANHYDRIDE FOR ANALYSIS EMSURE	7020	108-24-7	29152400	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00042.2500	ACETIC ANHYDRIDE FOR ANALYSIS EMSURE	13750	108-24-7	29152400	0.18	2.5 Lt	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1AX0115/6	Acetone 1 L	8950		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0115P/6	Acetone 1 L	11040		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0115/40CN	Acetone 1250 L	1486610		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0115AS/40	Acetone 1250 L	1630790		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0115/31CN	Acetone 18,9 L	215780		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX011631CN	Acetone 18,9 L	189920		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0116/NS20CN	Acetone 20 L	281420		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0115/NP20	Acetone 20 L	94670		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0115/20CN	Acetone 200 L	369910		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0115/36CN	Acetone 200 L	400730		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0115/39CN	Acetone 200 L	410680		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0115CA/36CN	Acetone 200 L	300310		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0116/39CN	Acetone 200 L	693080		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX011636CN	Acetone 200 L	613530		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0115AV/39	Acetone 200 L	330140		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0116PZ/39	Acetone 200 L	636410		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0115/38CN	Acetone 205 L	468350		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0115/1	Acetone 4 L	21380		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0115P/1	Acetone 4 L	21580		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0115/37CN	Acetone 50 L	248590		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX011637CN	Acetone 50 L	320200		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1XX0774-76	Acetone Alcohol Blend 50/50 1 L	5990		38229090	0.12	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.00012.4000	ACETONE ECD FID SUPRASOLV 4 L	33700	67-64-1	29141100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00012.4008	ACETONE ECD FID SUPRASOLV 4 L	16860	67-64-1	29141100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
8.22251.1000	ACETONE EMPLURA® 1 L	4920	67-64-1	29141100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22251.2500	ACETONE EMPLURA® 2,5 L	10250	67-64-1	29141100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22251.5011	ACETONE EMPLURA® 5 L	18460	67-64-1	29141100	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07021.2511	ACETONE FOR ANALYSIS EMPARTA 2,5	13670	67-64-1	29141100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07021.4000	ACETONE FOR ANALYSIS EMPARTA 4 L	24040	67-64-1	29141100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.6010	ACETONE FOR ANALYSIS EMSURE® 10	61290	67-64-1	29141100	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.6190	ACETONE FOR ANALYSIS EMSURE® 190	706030	67-64-1	29141100	0.18	190 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.2518	ACETONE FOR ANALYSIS EMSURE® 2,5	17090		29141100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.6025	ACETONE FOR ANALYSIS EMSURE® 25	109180	67-64-1	29141100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.4000	ACETONE FOR ANALYSIS EMSURE® 4 L	30050	67-64-1	29141100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.5000	ACETONE FOR ANALYSIS EMSURE® 5 L	30760	67-64-1	29141100	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.00014.5005	ACETONE FOR ANALYSIS EMSURE® 5 L	35490	67-64-1	29141100	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.1000	Acetone for analysis EMSURE® ACS, ISO,	9010	67-64-1	29141100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.1011	Acetone for analysis EMSURE® ACS, ISO,	8200	67-64-1	29141100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.2500	Acetone for analysis EMSURE® ACS, ISO,	18780	67-64-1	29141100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00014.2511	Acetone for analysis EMSURE® ACS, ISO,	17090	67-64-1	29141100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00012.1000	Acetone for gas chromatography ECD and I	10670	67-64-1	29141100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00012.2500	Acetone for gas chromatography ECD and I	23570	67-64-1	29141100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00658.1000	Acetone for gas chromatography MS Supra	10270	67-64-1	29141100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00658.2500	Acetone for gas chromatography MS Supra	21410	67-64-1	29141100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1AX0116/6	Acetone For HPLC, Spectroph 1 L	10930		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0116/NP20	Acetone For HPLC, Spectroph 20 L	111370		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0116/1	Acetone For HPLC, Spectroph 4 L	25660		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0116P/1	Acetone For HPLC, Spectroph 4 L	27750		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.00020.1000	ACETONE FOR LIQUID CHROMATOGRAF	9990	67-64-1	29141100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00020.4008	ACETONE FOR LIQUID CHROMATOGRAF	19890	67-64-1	29141100	0.18	1 Pc	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00020.9010	ACETONE FOR LIQUID CHROMATOGRAPHY	94080	67-64-1	29141100	0.18	10 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00020.2500	Acetone for liquid chromatography LiChrosc	24860	67-64-1	29141100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00020.4000	Acetone for liquid chromatography LiChrosc	39780	67-64-1	29141100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00022.0500	Acetone for spectroscopy Uvasol®	9280	67-64-1	29141100	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00022.2500	Acetone for spectroscopy Uvasol®	33080	67-64-1	29141100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
AX0120/3	Acetone GR ACS 20 L	69150		29141100	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
AX0120/8	Acetone GR ACS 4 L	28170		29141100	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
AX0120P/4	Acetone GR ACS 4 L	29980		29141100	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
AX0125/3	Acetone Histology Grade 20 L	53790		29141100	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0110/1	Acetone HR-GC Grade For Hig 4 L	29040		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0114/1	Acetone Residue Grade 4 L	23270		29141100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
4.80672.2500	ACETONITRIL M. 0.05% TFA 2,5 L	34110	75-05-8	38140020	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1AX0142/6	Acetonitrile 1 L	14810		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151/40CN	Acetonitrile 1250 L	4273860		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142/31CN	Acetonitrile 18,9 L	261530		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151/31CN	Acetonitrile 18,9 L	257550		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151IT/31CN	Acetonitrile 18,9 L	202850		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151SG/31CN	Acetonitrile 18,9 L	153140		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151SI/31CN	Acetonitrile 18,9 L	160100		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142LY31	Acetonitrile 18,9 L	144180		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142/NS20CN	Acetonitrile 20 L	293340		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151/NS20CN	Acetonitrile 20 L	297320		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142/NP20	Acetonitrile 20 L	158120		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142/36CN	Acetonitrile 200 L	815400		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142AP36CN	Acetonitrile 200 L	724900		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142DM36CN	Acetonitrile 200 L	695070		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142PD/39CN	Acetonitrile 200 L	722920		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142ST-39CN	Acetonitrile 200 L	809430		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142XC39CN	Acetonitrile 200 L	751760		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151/36CN	Acetonitrile 200 L	846220		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151/39CN	Acetonitrile 200 L	857170		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151IX/39CN	Acetonitrile 200 L	857170		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151TW/39CN	Acetonitrile 200 L	766670		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE

US1AX0142/39	Acetonitrile 200 L	826330		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142AT39	Acetonitrile 200 L	809430		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142CP/39	Acetonitrile 200 L	774630		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142MG/39	Acetonitrile 200 L	774630		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142MU39	Acetonitrile 200 L	826330		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX042CH39	Acetonitrile 200 L	730880		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142/38CN	Acetonitrile 205 L	958590		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142BL38SCN	Acetonitrile 205 L	773630		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142BV38CN	Acetonitrile 205 L	880030		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142CN38ECN	Acetonitrile 205 L	617520		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142LY38CN	Acetonitrile 205 L	781580		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142MC38CN	Acetonitrile 205 L	891960		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151/38CN	Acetonitrile 205 L	924780		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151IS/38CN	Acetonitrile 205 L	924780		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151NK/38CN	Acetonitrile 205 L	924780		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151RC/38CN	Acetonitrile 205 L	842240		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142CF38	Acetonitrile 205 L	891960		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142DL38	Acetonitrile 205 L	929750		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142MQ/38	Acetonitrile 205 L	773630		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142MR/38	Acetonitrile 205 L	759710		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142SM38S	Acetonitrile 205 L	807440		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142ZB-38S	Acetonitrile 205 L	791530		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0151SH/38	Acetonitrile 205 L	829310		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142/1CN	Acetonitrile 4 L	43950		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX01421	Acetonitrile 4 L	41750		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142P/1	Acetonitrile 4 L	52670		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142/37CN	Acetonitrile 50 L	267480		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142FR37CN	Acetonitrile 50 L	282410		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0142LY37CN	Acetonitrile 50 L	267480		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151/37CN	Acetonitrile 50 L	359960		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151OG37CN	Acetonitrile 50 L	273450		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0142CF/37	Acetonitrile 50 L	257550		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0151VL/37	Acetonitrile 50 L	260530		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0151/1	Acetonitrile Anhydrous For 4 L	43520		29269000	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.00017.4000	ACETONITRILE ECD FID SUPRASOLV	37370	75-05-8	29269000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.15500.1000	ACETONITRILE EMPLURA® 1 L	7900	75-05-8	29269000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.15500.2500	ACETONITRILE EMPLURA® 2,5 L	16460	75-05-8	29269000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.15500.6025	ACETONITRILE EMPLURA® 25 L	95700	75-05-8	29269000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.15500.4000	ACETONITRILE EMPLURA® 4 L	26340	75-05-8	29269000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00003.4000	ACETONITRILE FOR ANALYSIS EMSURE®	43890	75-05-8	29269000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00003.6010	ACETONITRILE FOR ANALYSIS EMSURE®	89540	75-05-8	29269000	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00003.6025	ACETONITRILE FOR ANALYSIS EMSURE®	159500	75-05-8	29269000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00003.1000	Acetonitrile for analysis EMSURE® ACS, Rea	13170	75-05-8	29269000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00003.2500	Acetonitrile for analysis EMSURE® ACS, Rea	27430	75-05-8	29269000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00017.1000	Acetonitrile for gas chromatography ECD an	10900	75-05-8	29269000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00017.2500	Acetonitrile for gas chromatography ECD an	23400	75-05-8	29269000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00665.1000	Acetonitrile for gas chromatography MS Sup	10220	75-05-8	29269000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00665.2500	Acetonitrile for gas chromatography MS Sup	21250	75-05-8	29269000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE

1.13358.2500	ACETONITRILE FOR PREPARATIVE CHROMA	30180	75-05-8	29269000	0.18	2.5 L	Part 2C	Part 2C: Solvents	BLUE
1.00016.1000	Acetonitrile for spectroscopy Uvasol®	20050	75-05-8	29269000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00016.2500	Acetonitrile for spectroscopy Uvasol®	42230	75-05-8	29269000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03725.1002	Acetonitrile for UHPLC-MS Li 1 L	26780		29269000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03725.2002	Acetonitrile for UHPLC-MS Li 2 L	41510		29269000	0.18	2 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
AX0149/20	Acetonitrile GR ACS 200 L	391680		39269099	0.18	200 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.00030.4008	ACETONITRILE GRADIENT GRADE FOR LIQU	23040		29269000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00030.2500	Acetonitrile gradient grade for liquid chrom	23330	75-05-8	29269000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00030.4000	Acetonitrile gradient grade for liquid chroma	27150	75-05-8	29269000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1AX0145P/6	Acetonitrile HPLC Grade 1 L	15110		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145GN/110K	Acetonitrile HPLC Grade 110 L	467360		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145/40	Acetonitrile HPLC Grade 1250 L	3739880		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145PP40	Acetonitrile HPLC Grade 1250 L	2327860		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145/31	Acetonitrile HPLC Grade 18,9 L	277840		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145/NS20CN	Acetonitrile HPLC Grade 20 L	287380		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145/NP20	Acetonitrile HPLC Grade 20 L	151150		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145RW/NS20	Acetonitrile HPLC Grade 20 L	181970		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145/36CN	Acetonitrile HPLC Grade 200 L	660270		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145/39CN	Acetonitrile HPLC Grade 200 L	780590		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145MM39CN	Acetonitrile HPLC Grade 200 L	709000		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145NN39CN	Acetonitrile HPLC Grade 200 L	721930		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145PA/39CN	Acetonitrile HPLC Grade 200 L	673200		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145PF39CN	Acetonitrile HPLC Grade 200 L	641380		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145SC/36CN	Acetonitrile HPLC Grade 200 L	717940		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145SC39CN	Acetonitrile HPLC Grade 200 L	780590		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145PP36	Acetonitrile HPLC Grade 200 L	679160		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145/38CN	Acetonitrile HPLC Grade 205 L	845230		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145IF/38ACN	Acetonitrile HPLC Grade 205 L	759710		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145MC/38CN	Acetonitrile HPLC Grade 205 L	746780		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145MP/38	Acetonitrile HPLC Grade 205 L	737830		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145AL/34CN	Acetonitrile HPLC Grade 30 L	207820		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145KV/34CN	Acetonitrile HPLC Grade 30 L	172030		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145RW/34CN	Acetonitrile HPLC Grade 30 L	177010		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145/1	Acetonitrile HPLC Grade 4 L	43460		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145P/1	Acetonitrile HPLC Grade 4 L	45220		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0145/37CN	Acetonitrile HPLC Grade 50 L	340080		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0145LY37	Acetonitrile HPLC Grade 50 L	340080		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.00029.1000	Acetonitrile hypergrade for LC-MS LiChroso	17740	75-05-8	29269000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00029.2500	Acetonitrile hypergrade for LC-MS LiChroso	35180	75-05-8	29269000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00029.4000	ACETONITRILE HYPERGRADE FOR LIQU	53930	75-05-8	29269000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.14291.1000	ACETONITRILE ISOCRATIC GRADE FOR LIQU	11890	75-05-8	29269000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.14291.2500	ACETONITRILE ISOCRATIC GRADE FOR LIQU	23760	75-05-8	29269000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.14291.4000	ACETONITRILE ISOCRATIC GRADE FOR LIQU	42840	75-05-8	29269000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1AX0156/6	Acetonitrile LC-MS Grade Fo 1 L	13130		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0156/1	Acetonitrile LC-MS Grade Fo 4 L	55140		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0156PL37	Acetonitrile LC-MS Grade Fo 50 L	337100		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
AX0152LTNS20	Acetonitrile Low Water For 20 L	186700		29269000	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
AX0152/1	Acetonitrile Low Water For DNA Synthe	40220		28469020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE

AX0152/NP20	Acetonitrile Low Water For DNA Synthe	151120		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1AX0155/1	Acetonitrile Non-UV For Gas 4 L	32410		29269000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.59002.1000	Acetonitrile with 0.1% (v/v) 1 L	11780	75-05-8	38140010	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.59002.2500	Acetonitrile with 0.1% (v/v) 2,5 L	22140	75-05-8	38140010	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.59004.2500	Acetonitrile with 0.1% (v/v) 2,5 L	22450		38140010	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.59002.4000	Acetonitrile with 0.1% (v/v) 4 L	37400		38140010	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
4.80448.2500	ACETONITRILE WITH 0.1% (V:V) TRIFLUORO	47530	75-05-8	38140020	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.59014.2500	Acetonitrile with 0.1% (v:Vv 2,5 L	22890	75-05-8	38140010	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.59014.4000	Acetonitrile with 0.1% (v:Vv 4 L	34590	75-05-8	38140010	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.09600.0100	Acetylacetone for analysis EMSURE®	3190	123-54-6	29141990	0.18	100 ml	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09600.0500	Acetylacetone for analysis EMSURE®	16020	123-54-6	29141990	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67212.0001	ADAP PP KAN EXTRAN 1 PC	3670		39174000	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67216.0001	Adapter GL45(IT) to S40(OT) 1 UNIT	11560		39174000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67208.0001	Adapter KS55x5(IT)-S40(OT) 1 UNIT	8160		39174000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.2002	ADAPTER WITH S40 THREAD WITH SENSOR	196690		90261090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67206.0001	Adapter, PTFE, S40-GL45 1 UNIT	5440		39269069	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03839.0005	Air valve for HPLC bottle a 1 PC	11920		84814000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
AX0441/5	Alcohol, Reagent Anhydrous 20 L	58880		38249900	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
AX0441/3	Alcohol, Reagent Anhydrous 4 L	22010		38249900	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.06278.0025	Alizarin red S mono sodiumsalt (C.I. 58005)	8040	130-22-3	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06278.0100	Alizarin red S mono sodiumsalt (C.I. 58005)	28140	130-22-3	32129090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09196.0025	Alkali blue (C.I. 42765) indicator	10110	1324-76-1	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09198.1000	Alkali blue solution indicator	14370		38229090	0.12	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09198.2500	Alkali blue solution indicator	28750		38229090	0.12	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01057.0250	Aluminium (foil) for analysis 0.3 mm thickne	29070	7429-90-5	76061190	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01057.1000	Aluminium (foil) for analysis 0.3 mm thickne	42770	7429-90-5	76061190	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01031.0500	Aluminium ammonium sulfate dodecahydrat	10720	7784-26-1	28333090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01056.0250	Aluminium fine powder, stabilized about 2%	11940	7429-90-5	76031010	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01056.1000	Aluminium fine powder, stabilized about 2%	23920	7429-90-5	76031010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01091.1000	Aluminium hydroxide powder pure, hydrargil	6640	21645-51-2	28183000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01086.1000	Aluminium nitrate nonahydrate extra pure	15780	7784-27-2	28342990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01063.0500	Aluminium nitrate nonahydrate for analysis	12820	7784-27-2	28342990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.15754.0100	Aluminium oxide fibers for Gooch crucibles	8380	142844-00-6	68061000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.15754.1000	Aluminium oxide fibers for Gooch crucibles	77850	142844-00-6	68061000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01047.1000	Aluminium potassium sulfate dodecahydrat	9950	7784-24-9	28333090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00219.2500	Amidosulfuric acid extra pure	12810	5329-14-6	28111990	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00103.0100	Amidosulfuric acid for analysis EMSURE®	10160	5329-14-6	28111990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00103.0250	Amidosulfuric acid for analysis EMSURE®	13070	5329-14-6	28111990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05432.1011	Ammonia solution 25% for analysis EMSURE	3190	1336-21-6	28142000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05432.5000	Ammonia solution 25% for analysis EMSURE	11550	1336-21-6	28142000	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01115.5000	Ammonium acetate EMPLURA® 5 KG	40980	631-61-8	29152990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01115.1000	Ammonium acetate extra pure	11710	631-61-8	29152990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01116.0500	Ammonium acetate for analysis EMSURE® A	9510	631-61-8	29152990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01116.1000	Ammonium acetate for analysis EMSURE®	13300	631-61-8	29152990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01116.5000	Ammonium acetate for analysis EMSURE®	51220	631-61-8	29152990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01220.0100	Ammonium amidosulfonate for analysis (for	10860	7773-06-0	28429090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01125.1000	Ammonium bromide for analysis EMSURE®	17090	12124-97-9	28275990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01134.0500	Ammonium carbamate for analysis EMSURE	12730	1111-78-0	29241900	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.59504.0250	Ammonium carbonate for analysis EMSURE	4980	10361-29-2	28369990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.59504.1000	Ammonium carbonate for analysis EMSURE	9920	10361-29-2	28369990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02276.0100	Ammonium cerium (IV) nitrate for analysis E	27010	16774-21-3	28461090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02276.1000	Ammonium cerium (IV) nitrate for analysis E	89990	16774-21-3	28461090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02273.0100	Ammonium cerium (IV) sulfate dihydrate fo	17340	10378-47-9	28461090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01145.0500	Ammonium chloride for analysis EMSURE® A	8020	12125-02-9	28271000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01145.1000	Ammonium chloride for analysis EMSURE® A	12330	12125-02-9	28271000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01145.5000	Ammonium chloride for analysis EMSURE® A	49640	12125-02-9	28271000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01126.5000	AMMONIUM DIHYDROGEN PHOSPHATE FO	60090	7722-76-1	31054000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01126.0500	Ammonium dihydrogen phosphate for analy	6200	7722-76-1	31051000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01164.0250	Ammonium fluoride for analysis EMSURE® A	15550	12125-01-8	28261910	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01164.1000	Ammonium fluoride for analysis EMSURE® A	31040	12125-01-8	28261990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01160.5000	AMMONIUM HYDROGEN DIFLUORIDE PURE	19230		28261990	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
AX1303/3	Ammonium Hydroxide GR ACS 2,5 L	8360		28259090	0.18	2.5 L	Part 2C	Part 2C: Biosciences Products	BLUE
AX1303/75	Ammonium Hydroxide GR ACS 2,5 L	10820		28259090	0.18	2.5 L	Part 2C	Part 2C: Biosciences Products	BLUE
AX1303/6	Ammonium Hydroxide GR ACS 500 ML	4500		28142000	0.18	500 ML	Part 2C	Part 2C: Biosciences Products	BLUE
1.03776.0500	Ammonium iron (III) sulfate dodecahydrate	8260	7783-83-7	28333090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03776.1000	Ammonium iron (III) sulfate dodecahydrate	12710	7783-83-7	28333090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03776.5000	Ammonium iron (III) sulfate dodecahydrate	44480	7783-83-7	28333090	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03792.0500	Ammonium iron(II) sulfate hexahydrate for	11430	7783-85-9	28429090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03792.1000	Ammonium iron(II) sulfate hexahydrate for	17590	7783-85-9	28429090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03792.5000	Ammonium iron(II) sulfate hexahydrate for	61550	7783-85-9	28429090	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01187.1000	Ammonium nitrate EMPLURA® 1 KG	18070	6484-52-2	31051000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01187.5000	Ammonium nitrate EMPLURA® 5 KG	63260	6484-52-2	31051000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01188.0500	AMMONIUM NITRATE FOR ANALYSIS EM	14690	6484-52-2	31051000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01188.1000	AMMONIUM NITRATE FOR ANALYSIS EM	22590	6484-52-2	31051000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01188.5000	AMMONIUM NITRATE FOR ANALYSIS EM	79080	6484-52-2	31051000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01200.1000	Ammonium peroxodisulfate extra pure	7290	7727-54-0	28334000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01200.5000	Ammonium peroxodisulfate extra pure	25520	7727-54-0	28334000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01201.0500	Ammonium peroxodisulfate for analysis EM	5920	7727-54-0	28334000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01201.1000	Ammonium peroxodisulfate for analysis EM	9120	7727-54-0	28334000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01201.5000	Ammonium peroxodisulfate for analysis EM	31900	7727-54-0	28334000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01217.0100	Ammonium sulfate for analysis EMSURE® A	5050	7783-20-2	31051000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01217.1000	Ammonium sulfate for analysis EMSURE® A	8410	7783-20-2	31051000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01217.5000	Ammonium sulfate for analysis EMSURE® A	29430	7783-20-2	31051000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01213.0500	Ammonium thiocyanate for analysis EMSUR	12860	1762-95-4	28429090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01261.1000	Aniline for analysis EMSURE®	10260	62-53-3	29214110	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07836.0100	Antimony (III) oxide for analysis EMSURE®	6480	1309-64-4	28258000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07836.1000	Antimony (III) oxide for analysis EMSURE®	43150	1309-64-4	28258000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07838.0250	Antimony(III) chloride for analysis EMSURE®	17170	10025-91-9	28273990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07838.1000	Antimony(III) chloride for analysis EMSURE®	42920	10025-91-9	28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07835.2500	Antimony(III) oxide extra pure	86070	1309-64-4	28258000	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07070.0001	Antistatic device for container earthing	33110		85444299	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.10107.0005	Arsenazo III metal indicator	118890	1668-00-4	29319090	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00132.0025	BARBITURIC ACID FOR ANALYSIS EMSURE	8340	67-52-7	29335200	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00132.0100	BARBITURIC ACID FOR ANALYSIS EMSURE	18260	67-52-7	29335200	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01704.0500	Barium acetate for analysis EMSURE® ACS	17740	543-80-6	29152990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01714.0250	Barium carbonate for analysis EMSURE® A	10370	513-77-9	28366000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.01714.1000	Barium carbonate for analysis EMSURE® A	18110	513-77-9	28366000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01717.1000	Barium chloride dihydrate extra pure	9010	10326-27-9	28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01719.0500	Barium chloride dihydrate for analysis EMSU	7320	10326-27-9	28273990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01719.1000	Barium chloride dihydrate for analysis EMSU	11260	10326-27-9	28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01719.5000	Barium chloride dihydrate for analysis EMSU	39400	10326-27-9	28273990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01735.1000	Barium hydroxide octahydrate extra pure	20930	12230-71-6	28164000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01737.0500	Barium hydroxide octahydrate for analysis E	11730	12230-71-6	28164000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01729.0500	Barium nitrate for analysis EMSURE® ACS	13910	10022-31-8	28342920	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01738.0250	Barium perchlorate anhydrous for analysis E	29720	13465-95-7	28299010	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01738.1000	Barium perchlorate anhydrous for analysis E	64920	13465-95-7	28299010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1BX0212/6	Benzene For HPLC and Spectr 1 L	12930		29022000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1BX0212/1	Benzene For HPLC and Spectr 4 L	30720		29022000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
BX0212HU/31CN	BENZENE OMNISOLV 18,9 L	248590		29022000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.00136.0100	Benzoic acid for analysis EMSURE® Reag. Ph	5770	65-85-0	29163190	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00136.0250	Benzoic acid for analysis EMSURE® Reag. Ph	6490	65-85-0	29163190	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00136.1000	Benzoic acid for analysis EMSURE® Reag. Ph	12800	65-85-0	29163110	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09626.4000	BENZYL ALCOHOL FOR ANALYSIS EMSI	49890	100-51-6	29062100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09626.6025	BENZYL ALCOHOL FOR ANALYSIS EMSI	181300	100-51-6	29062100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09626.1000	Benzyl alcohol for analysis EMSURE®	14970	100-51-6	29062100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09626.2500	Benzyl alcohol for analysis EMSURE®	31180	100-51-6	29062100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02695.1000	Benzyl alcohol for headspace 1 L	21180	100-51-6	29062100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02695.2500	Benzyl alcohol for headspace 2,5 L	46540	100-51-6	29062100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01878.0100	Bismuth(III) nitrate alkaline for analysis EMS	9080	1304-85-4	28342990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01862.1000	Bismuth(III) Oxide Extra Pure	30710	1304-76-3	28259090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03844.0005	Blanking plug for HPLC bottl 1 PC	10370		39174000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67401.0002	Blow-out adapter stainless s 1 PC	221400		84139190	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07912.0250	Boiling chips granules ~ 1-2 mm	5630		69091990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07913.0100	Boiling chips granules ~ 2-8 mm	6860		69091990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07913.0500	Boiling chips granules ~ 2-8 mm	23240		69091990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00165.0500	BORIC ACID FOR ANALYSIS EMSURE	4500	10043-35-3	28100010	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00165.1000	BORIC ACID FOR ANALYSIS EMSURE	7640	10043-35-3	28100020	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08801.0001	Bottle key for opening and closing bottles w	2800		82041120	0.18	5 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01945.0250	Bromine extra pure	16540	7726-95-6	28013020	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01948.0050	Bromine for analysis EMSURE® ACS,ISO,Rea	11720	7726-95-6	28013020	0.18	50 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01948.0250	Bromine for analysis EMSURE® ACS,ISO,Rea	19120	7726-95-6	28013020	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01948.1000	Bromine for analysis EMSURE® ACS,ISO,Rea	47300	7726-95-6	28013020	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08121.0001	Bromocresol green indicator ACS,Reag. Ph E	26190	76-60-8	29349990	0.18	1 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08121.0005	Bromocresol green indicator ACS,Reag. Ph E	29930	76-60-8	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08121.0025	Bromocresol green indicator ACS,Reag. Ph E	74830	76-60-8	29349990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01541.0010	Bromocresol green sodium salt indicator wa	46270	62625-32-5	29349990	0.18	10 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03025.0005	Bromocresol purple indicator ACS,Reag. Ph	10060	115-40-2	29349990	0.18	5 g	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03025.0025	Bromocresol purple indicator ACS,Reag. Ph	25140	115-40-2	29349990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08122.0005	Bromophenol blue indicator ACS,Reag. Ph E	9760	115-39-9	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08122.0025	Bromophenol blue indicator ACS,Reag. Ph E	24400	115-39-9	29349990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03023.0005	Bromophenol red indicator	25110	2800-80-8	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03026.0005	Bromothymol blue indicator ACS,Reag. Ph E	11180	76-59-5	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03026.0025	Bromothymol blue indicator ACS,Reag. Ph E	27950	76-59-5	29349990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01895.0010	Bromothymol blue sodium salt indicator wa	16580	34722-90-2	29147990	0.18	10 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

US1BX1777/6	Butyl Alcohol 1 L	16320		29051300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1BX1777/1	Butyl Alcohol 4 L	54490		29051300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.02003.0500	Cadmium acetate dihydrate for analysis EM	23340	5743-04-4	29152990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02001.0250	Cadmium coarse powder, for analysis and fo	33650	7440-43-9	81126910	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02001.1000	Cadmium coarse powder, for analysis and fo	103360	7440-43-9	81126910	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02004.0250	Cadmium granular, for analysis particle size	19300	7440-43-9	81126990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02015.5000	Cadmium Oxide Extra Pure	56740	1306-19-0	28259020	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02027.0100	Cadmium sulfate hydrate for analysis EMSU	11020	7790-84-3	28332990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02315.0005	Calcein indicator for metal determination	19640	1461-15-0	32129090	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02066.0250	Calcium carbonate precipitated for analysis	8240	471-34-1	28365000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02066.1000	Calcium carbonate precipitated for analysis	20610	471-34-1	28365000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02067.0500	Calcium carbonate precipitated for analysis	66980	471-34-1	28365000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02378.0500	Calcium chloride anhydrous powder Reag. F	12410	10043-52-4	28272000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02378.2500	Calcium chloride anhydrous powder Reag. F	38100	10043-52-4	28272000	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02379.1000	Calcium chloride anhydrous, granular ~ 1-2	46820	10043-52-4	28272000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02379.5000	Calcium chloride anhydrous, granular ~ 1-2	187300	10043-52-4	28272000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02391.1000	Calcium chloride anhydrous, granular ~ 2-6	67320	10043-52-4	28272000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02391.5000	Calcium chloride anhydrous, granular ~ 2-6	269280	10043-52-4	28272000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02392.1000	Calcium chloride anhydrous, granular ~ 6-14	32780	10043-52-4	28272000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02392.5000	Calcium chloride anhydrous, granular ~ 6-14	131110	10043-52-4	28272000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02382.0250	Calcium chloride dihydrate for analysis EMS	6580	10035-04-8	28272000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02382.0500	Calcium chloride dihydrate for analysis EMS	9290	10035-04-8	28272000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02382.1000	Calcium chloride dihydrate for analysis EMS	14300	10035-04-8	28272000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02382.5000	Calcium chloride dihydrate for analysis EMS	50040	10035-04-8	28272000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02047.0500	Calcium hydroxide for analysis EMSURE® AC	7320	1305-62-0	28259010	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02047.1000	Calcium hydroxide for analysis EMSURE® AC	11260	1305-62-0	28259040	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02120.5000	Calcium Nitrate Tetrahydrate Extra Pure	36730	13477-34-4	28342990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02121.5000	CALCIUM NITRATE TETRAHYDRATE FOR AN	45910	13477-34-4	28342990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02121.0500	Calcium nitrate tetrahydrate for analysis EM	8530	13477-34-4	28342990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02109.1000	Calcium oxide from marble small lumps ~3-	12270	1305-78-8	28259040	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02161.0500	Calcium sulfate dihydrate precipitated for a	5880	10101-41-4	28332990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04594.0050	Calcon (C.I.15705) metal indicator	6980	2538-85-4	29270090	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04595.0005	Calconcarboxylic acid metal indicator	23250	3737-95-9 (a	29270090	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04595.0025	Calconcarboxylic acid metal indicator	58120	3737-95-9 (a	29270090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02211.1000	Carbon disulfide EMPLURA®	20330	75-15-0	28131000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02214.1000	Carbon disulfide for analysis EMSURE® ACS,	29460	75-15-0	28131000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1CX0396/6	Carbon Disulfide For HPLC, 500 ML	10730		28131000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.02210.1000	Carbon disulfide for spectroscopy Uvasol®	22630	75-15-0	28131000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1CX0397/6	Carbon Disulfide Low in Ben 500 ML	34110		28131000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.02271.0100	Cerium(III) nitrate hexahydrate extra pure	23150	10294-41-4	28461090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02274.0025	Cerium(IV) sulfate tetrahydrate for analysis	17990	10294-42-5	28461090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02274.0100	Cerium(IV) sulfate tetrahydrate for analysis	35980	10294-42-5	28461090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02274.0250	Cerium(IV) sulfate tetrahydrate for analysis	59970	10294-42-5	28461090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02041.1000	Cesium chloride extra pure	193950	7647-17-8	28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02038.0025	Cesium chloride for analysis EMSURE®	12120	7647-17-8	28273990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02038.0100	Cesium chloride for analysis EMSURE®	36370	7647-17-8	28273990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02856.0025	Cesium nitrate 99+	17030	7789-18-6	28342990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02856.1000	Cesium nitrate 99+	340110	7789-18-6	28342990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.02186.0250	Charcoal activated for analysis	11250	7440-44-0	38021000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02186.1000	Charcoal activated for analysis	21630	7440-44-0	38021000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02514.1000	Charcoal activated granular about 1.5 mm e	17740	7440-44-0	38021000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02514.5000	Charcoal activated granular about 1.5 mm e	62080	7440-44-0	38021000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02184.1000	Charcoal activated powder extra pure food g	14420	7440-44-0	38021000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02184.5000	Charcoal activated powder extra pure food g	50470	7440-44-0	38021000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02183.1000	Charcoal activated pure	13600	7440-44-0	38021000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01568.1000	Chemizorb® Granules Absorbent for spilled	6880	68855-54-9	38029019	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01568.5000	Chemizorb® Granules Absorbent for spilled	24020	68855-54-9	38029019	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03874.2000	Chemizorb® H+ 2 KG	9580		38249900	0.18	2 kg	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03874.5000	Chemizorb® H+ 5 KG	21290		38249900	0.18	5 Kg	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01591.1000	Chemizorb® HF Absorbent and neutralizer f	18550		38249900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12576.0001	Chemizorb® Hg Reagents and accessories fo	42200		38249900	0.18	1 SET	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01569.0001	Chemizorb® Hg Reagents refill pack for Cat.	23160		38249900	0.18	1 SET	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01596.1000	Chemizorb® OH^- Absorbent and neutralizer	15260		38249900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02051.0500	Chemizorb® Powder Absorbent for spilled li	5440	61790-53-2	25120090	0.05	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02424.1000	Chloramine T trihydrate extra pure Ph Eur,B	45260	7080-50-4	29359090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02424.5000	Chloramine T trihydrate extra pure Ph Eur,B	179450	7080-50-4	29359090	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02445.4000	CHLOROFORM FOR ANALYSIS EMSURE	55850	67-66-3	29031300	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02445.6010	CHLOROFORM FOR ANALYSIS EMSURE	113930	67-66-3	29031300	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02445.6025	CHLOROFORM FOR ANALYSIS EMSURE	202940	67-66-3	29031300	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1CX1059/6	Chloroform (Alcohol Stabili 1 L	10930		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1CX1059/1	Chloroform (Alcohol Stabili 4 L	28940		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
CX1055/9	Chloroform (Ethanol Stabili 4 L	53070		29031300	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
8.22265.1000	CHLOROFORM EMPLURA® 1 L	10050	67-66-3	29031300	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22265.2500	CHLOROFORM EMPLURA® 2,5 L	20940	67-66-3	29031300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07024.2500	CHLOROFORM FOR ANALYSIS EMPART/	27920	67-66-3	29031300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07024.4000	CHLOROFORM FOR ANALYSIS EMPARTA®	44680	67-66-3	29031300	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02445.1000	Chloroform for analysis EMSURE® ACS, IS	16750	67-66-3	29031300	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02445.2500	Chloroform for analysis EMSURE® ACS, IS	34910	67-66-3	29031300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02432.1000	Chloroform for gas chromatography ECD ar	16640	67-66-3	29031300	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02432.2500	Chloroform for gas chromatography ECD ar	34590	67-66-3	29031300	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1CX1054/6	Chloroform For HPLC, Spectr 1 L	11140		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
CX1054/31CN	Chloroform For HPLC, Spectr 18,9 L	175020		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
CX1054/NP20CN	Chloroform For HPLC, Spectr 20 L	119330		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1CX1054/1	Chloroform For HPLC, Spectr 4 L	29040		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1CX1054P/1	Chloroform For HPLC, Spectr 4 L	30530		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.02444.4000	CHLOROFORM FOR LIQUID CHROMATO	38750	67-66-3	29031300	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02444.9010	CHLOROFORM FOR LIQUID CHROMATO	103530	67-66-3	29031300	0.18	10 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02444.1000	Chloroform for liquid chromatography LiChr	22410	67-66-3	29031300	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02444.2500	Chloroform for liquid chromatography LiChr	46650	67-66-3	29031300	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02447.0500	Chloroform for spectroscopy Uvasol®	15860	67-66-3	29031300	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02447.2500	Chloroform for spectroscopy Uvasol®	58220	67-66-3	29031300	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02442.1000	Chloroform GR for analysis (for determinatio	16750	67-66-3	29031300	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02442.2500	Chloroform GR for analysis (for determinatio	34910	67-66-3	29031300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1CX1058/6	Chloroform HPLC Grade (Etha 1 L	10340		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1CX1058/1	Chloroform HPLC Grade (Etha 4 L	27540		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1CX1058P/1	Chloroform HPLC Grade (Etha 4 L	29630		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE

US1CX1050/1	Chloroform HPLC Grade (Hydr 4 L	27750		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1CX1050P/1	Chloroform HPLC Grade (Hydr 4 L	27750		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
CX1050/40CN	Chloroform HPLC Grade 1000 L	4443900		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
CX1050/38CN	Chloroform HPLC Grade 205 L	1106760		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
CX1050DP38CN	Chloroform HPLC Grade 205 L	1035150		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
CX1054/38CN	CHLOROFORM OMNISOLV 205 L	1110730		29031300	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.02481.0250	Chromium(III) nitrate nonahydrate for analy	23310	7789-02-8	28342990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01036.0250	Chromium(III) potassium sulfate dodecahyd	9470	7788-99-0	28333090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00229.0250	Chromium(VI) oxide for analysis EMSURE®	9880	1333-82-0	28191000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02498.0025	Chromotropic acid disodium salt dihydrate f	24170	5808-22-0	29089990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00244.0500	Citric acid monohydrate for analysis EMSUF	6730	5949-29-1	29181400	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00244.1000	Citric acid monohydrate for analysis EMSUF	11410	5949-29-1	29181400	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00244.5000	Citric acid monohydrate for analysis EMSUF	42550	5949-29-1	29181400	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67106.0001	Clamp for filling nozzle, VA, drum	22040		73269099	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67107.0001	Clamp for filling nozzle, VA, wall	14610		73269099	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02536.0100	Cobalt (II) nitrate hexahydrate for analysis E	24410	10026-22-9	28342920	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02536.0250	Cobalt (II) nitrate hexahydrate for analysis E	40690	10026-22-9	28342920	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02556.0100	Cobalt (II) sulfate heptahydrate for analysis	19390	10026-24-1	28332930	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02556.0250	Cobalt (II) sulfate heptahydrate for analysis	32320	10026-24-1	28332930	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02533.1000	COBALT(II) CHLORIDE HEXAHYDRATE EXTRA	85940		28273990	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02539.0100	Cobalt(II) chloride hexahydrate for analysis	51640	7791-13-1	28273930	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02539.0250	Cobalt(II) chloride hexahydrate for analysis	86070	7791-13-1	28273930	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02554.0250	Cobalt(II) nitrate hexahydrate for analysis (M	47470	10026-22-9	28342920	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02554.0050	Cobalt(II) nitrate hexahydrate for analysis (r	23740	10026-22-9	28342920	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01340.0025	Congo red (C.I. 22120) indicator Reag. Ph Eu	7940	573-58-0	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08804.0001	Container key for opening containers with K	2120		39269099	0.18	1 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67710.0001	ContSensor 10l VA-barrel 1 UNIT	598770		90261090	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67725.0001	ContSensor 25 L VA-Drum 1 PC	492110		90261090	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67730.0001	ContSensor 30l VA-barrel 1 UNIT	492130		90261090	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02733.0250	Copper (II) chloride dihydrate for analysis EI	7580	10125-13-0	28273990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02733.1000	Copper (II) chloride dihydrate for analysis EI	15170	10125-13-0	28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02753.0250	Copper (II) nitrate trihydrate for analysis EM	7840	10031-43-3	28342990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02753.1000	Copper (II) nitrate trihydrate for analysis EM	15620	10031-43-3	28342990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02766.0100	Copper (II) oxide powder for analysis EMPLU	25070	1317-38-0	28255000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02766.0500	Copper (II) oxide powder for analysis EMPLU	83570	1317-38-0	28255000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02790.0250	Copper (II) sulfate pentahydrate for analysis	5670	7758-99-8	28332500	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02790.1000	Copper (II) sulfate pentahydrate for analysis	14180	7758-99-8	28332500	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02790.5000	Copper (II) sulfate pentahydrate for analysis	49620	7758-99-8	28332500	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02703.0250	Copper fine powder particle size < 63 µm (>	7230	7440-50-8	74061000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02703.1000	Copper fine powder particle size < 63 µm (>	17990	7440-50-8	74061000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02700.0250	Copper foil about 0.1 mm thickness	15580	7440-50-8	74101100	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02739.0250	Copper(I) chloride for analysis EMSURE® AC	67310	7758-89-6	28273990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02710.0500	Copper(II) acetate monohydrate cryst. extra	19480	6046-93-1	29152990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02711.0250	Copper(II) acetate monohydrate for analysis	14990	6046-93-1	29152990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02791.0250	Copper(II) sulfate anhydrous for analysis EM	10260	7758-98-7	28332500	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02780.5000	COPPER(II) SULFATE PENTAHYDRATE VERY	39700	7758-99-8	28332500	0.18	5 Kg	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1055	COUPLING PART BETWEEN TUBE (6X8 MM)	20320		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05225.0005	Cresol red indicator Reag. Ph Eur	15770	1733-12-6	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.05225.0025	Cresol red indicator Reag. Ph Eur	39420	1733-12-6	29349990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01408.0025	Crystal violet (C.I. 42555) indicator ACS,Rea	6420	548-62-9	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01408.0100	Crystal violet (C.I. 42555) indicator ACS,Rea	22460	548-62-9	32129090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01408.1000	Crystal violet (C.I. 42555) indicator ACS,Rea	160400	548-62-9	32129090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09666.4000	CYCLOHEXANE FOR ANALYSIS EMSURI	32640	110-82-7	29021100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09666.5005	CYCLOHEXANE FOR ANALYSIS EMSURE®	38550		29021100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09666.5011	CYCLOHEXANE FOR ANALYSIS EMSURI	33410	110-82-7	29021100	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09666.6010	CYCLOHEXANE FOR ANALYSIS EMSURI	66580	110-82-7	29021100	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09666.6025	CYCLOHEXANE FOR ANALYSIS EMSURI	118600	110-82-7	29021100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02817.4000	CYCLOHEXANE ECD FID SUPRASOLV	37550	110-82-7	29021100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02832.1000	CYCLOHEXANE EMPLURA® 1 L	5870	110-82-7	29021100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02832.6190	CYCLOHEXANE EMPLURA® 190 L	460160	110-82-7	29021100	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02832.2500	CYCLOHEXANE EMPLURA® 2,5 L	12240	110-82-7	29021100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02832.6025	CYCLOHEXANE EMPLURA® 25 L	71160	110-82-7	29021100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09666.1000	Cyclohexane for analysis EMPLURA® ACS	9790	110-82-7	29021100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09666.2500	Cyclohexane for analysis EMPLURA® ACS	20400	110-82-7	29021100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09666.2511	Cyclohexane for analysis EMPLURA® ACS	18560	110-82-7	29021100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02817.1000	Cyclohexane for gas chromatography ECD	11250	110-82-7	29021100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02817.2500	Cyclohexane for gas chromatography ECD	23430	110-82-7	29021100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00667.1000	Cyclohexane for gas chromatography MS S	11230	110-82-7	29021100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00667.2500	Cyclohexane for gas chromatography MS S	23430	110-82-7	29021100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1CX2286/1	Cyclohexane For HPLC, Spect 4 L	35600		29021100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.02827.1000	Cyclohexane for liquid chromatography LiCh	16550	110-82-7	29021100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02827.2500	Cyclohexane for liquid chromatography LiCh	34440	110-82-7	29021100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02822.0500	Cyclohexane for spectroscopy Uvasol®	10740	110-82-7	29021100	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02822.2500	Cyclohexane for spectroscopy Uvasol®	38270	110-82-7	29021100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02888.1000	CYCLOHEXANONE EMPLURA® 1 L	10220	108-94-1	29142200	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02888.6010	CYCLOHEXANONE EMPLURA® 10 L	69480	108-94-1	29142200	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02888.2500	CYCLOHEXANONE EMPLURA® 2,5 L	21290	108-94-1	29142200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02888.6025	CYCLOHEXANONE EMPLURA® 25 L	123770	108-94-1	29142200	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07061.4000	Cyclohexanone for analysis E 4 L	45410		29029090	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1CX2414/1	Cyclopentane For HPLC, Spec 4 L	44340		29021100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.08293.1000	Cyclopentyl methyl ether EMP 1 L	9220	5614-37-9	29092000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08293.2500	Cyclopentyl methyl ether EMP 2,5 L	19240	5614-37-9	29092000	0.18	2,5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08293.4000	Cyclopentyl methyl ether EMP 4 L	30800	5614-37-9	29092000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03804.0001	Desiccant sachet 10 g silica gel with humidit	23460		38249900	0.18	50 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03805.0001	Desiccant sachet 100 g silica gel with humid	17680		38249900	0.18	10 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03806.0001	Desiccant sachet 250 g silica gel with humid	36120		38249900	0.18	10 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03803.0002	DESICCANT SACHET 3 G SILICA GEL WITH HI	175750		38249900	0.18	1000 UNI	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03803.0001	Desiccant sachet 3 g silica gel with humidity	16550		38249900	0.18	100 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05341.0250	Devarda's alloy for analysis EMSURE®	19620	8049-11-4	74032900	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05341.1000	Devarda's alloy for analysis EMSURE®	48730	8049-11-4	74032900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01154.0500	di-Ammonium hydrogen citrate for analysis	15940	3012-65-5	29181590	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01154.2500	di-Ammonium hydrogen citrate for analysis	51950	3012-65-5	29181590	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01207.0500	di-Ammonium hydrogen phosphate for anal	8050	7783-28-0	31051000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01190.1000	di-Ammonium oxalate monohydrate extra p	15280	6009-70-7	29171190	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01192.0250	di-Ammonium oxalate monohydrate for ana	7640	6009-70-7	29171190	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01192.1000	di-Ammonium oxalate monohydrate for ana	19100	6009-70-7	29171190	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

US1DX0831/6	Dichloromethane 1 L	9770		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0834/7	Dichloromethane 100 ML	5380		29031200	0.18	100 ML	Part 2C	Part 2C: Biosciences Products	BLUE
DX0830/31CN	Dichloromethane 18,9 L	233680		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831/31CN	Dichloromethane 18,9 L	247600		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831/NS20CN	Dichloromethane 20 L	270470		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0830/36CN	Dichloromethane 200 L	692100		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0830/39CN	Dichloromethane 200 L	699050		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831/36CN	Dichloromethane 200 L	662260		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831/39CN	Dichloromethane 200 L	672200		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831GA39CN	Dichloromethane 200 L	578740		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831SY/39CN	Dichloromethane 200 L	585700		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0831AE/39	Dichloromethane 200 L	585700		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0831PZ/39	Dichloromethane 200 L	580720		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0830/38CN	Dichloromethane 205 L	714950		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831/38CN	Dichloromethane 205 L	731880		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831CJ38CN	Dichloromethane 205 L	571770		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831CM38CN	Dichloromethane 205 L	571770		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831SH/38CN	Dichloromethane 205 L	647340		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0830PC/38E	Dichloromethane 205 L	751760		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0831LT38SK	Dichloromethane 205 L	731880		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0831CE/34CN	Dichloromethane 30 L	179980		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0831/1	Dichloromethane 4 L	21880		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0831P/1	Dichloromethane 4 L	23360		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0830/37CN	Dichloromethane 50 L	315220		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06054.4000	DICHLOROMETHANE ECD FID SUPRASOLV	45390	75-09-2	29031200	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
8.22271.1000	DICHLOROMETHANE EMPLURA® 1 L	5880	75-09-2	29031200	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22271.2500	DICHLOROMETHANE EMPLURA® 2,5 L	12250	75-09-2	29031200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07020.2500	DICHLOROMETHANE FOR ANALYSIS EMPAR	16340	75-09-2	29031200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07020.4000	DICHLOROMETHANE FOR ANALYSIS EMPAR	26140	75-09-2	29031200	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06050.4000	DICHLOROMETHANE FOR ANALYSIS EMSUR	32680	75-09-2	29031200	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06050.5005	DICHLOROMETHANE FOR ANALYSIS EMSUR	38600		29031200	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06050.6010	DICHLOROMETHANE FOR ANALYSIS EMSUR	66660	75-09-2	29031200	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06050.6025	DICHLOROMETHANE FOR ANALYSIS EMSUR	118740	75-09-2	29031200	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06050.6190	DICHLOROMETHANE FOR ANALYSIS EMSUR	767840	75-09-2	29031200	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06050.1000	Dichloromethane for analysis EMSURE® ACS	9800	75-09-2	29031200	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06050.2500	Dichloromethane for analysis EMSURE® ACS	20420	75-09-2	29031200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06054.1000	Dichloromethane for gas chromatography E	13710	75-09-2	29031200	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06054.2500	Dichloromethane for gas chromatography E	28390	75-09-2	29031200	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00668.1000	Dichloromethane for gas chromatography N	11920	75-09-2	29031200	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00668.2500	Dichloromethane for gas chromatography N	24670	75-09-2	29031200	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06454.1000	Dichloromethane For Gas Chromatography	19030	75-09-2	29031200	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1DX0830PC0950	Dichloromethane For HPLC, S 1 L	128280		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0830/1	Dichloromethane For HPLC, S 4 L	22370		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06044.9010	DICHLOROMETHANE FOR LIQUID CHROMA	121720	75-09-2	29031200	0.18	10 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06044.1000	Dichloromethane for liquid chromatography	15050	75-09-2	29031200	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06044.2500	Dichloromethane for liquid chromatography	31310	75-09-2	29031200	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06044.4000	Dichloromethane for liquid chromatography	50080	75-09-2	29031200	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06048.0500	Dichloromethane for spectroscopy Uvasol®	11280	75-09-2	29031200	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE

1.06048.2500	Dichloromethane for spectroscopy Uvasol®	26310	75-09-2	29031200	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1DX0838/6	Dichloromethane HPLC Grade 1 L	9280		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0838GN/110K	Dichloromethane HPLC Grade 110 L	347050		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0838/31CN	Dichloromethane HPLC Grade 18,9 L	222750		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0838LY31CN	Dichloromethane HPLC Grade 18,9 L	114360		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0838/NS20CN	Dichloromethane HPLC Grade 20 L	209810		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0838/36CN	Dichloromethane HPLC Grade 200 L	555860		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0838/39CN	Dichloromethane HPLC Grade 200 L	566800		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0838GL39CN	Dichloromethane HPLC Grade 200 L	529010		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0838BY/39	Dichloromethane HPLC Grade 200 L	473330		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0838ID/39	Dichloromethane HPLC Grade 200 L	521070		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0838/38CN	Dichloromethane HPLC Grade 205 L	625470		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0838DP38CN	Dichloromethane HPLC Grade 205 L	602600		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0838/1	Dichloromethane HPLC Grade 4 L	19690		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0838P/1	Dichloromethane HPLC Grade 4 L	21880		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0838/37CN	Dichloromethane HPLC Grade 50 L	281420		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0838GN/37K	Dichloromethane HPLC Grade 50 L	192910		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX0837/39CN	Dichloromethane HR-GC Grade 200 L	587680		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0837CT/39	Dichloromethane HR-GC Grade 200 L	590660		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX0837/1	Dichloromethane HR-GC Grade 4 L	25760		29031200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.16205.1000	Diethanolamine for analysis EMSURE®	23250	111-42-2	29221200	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00923.1000	DIETHYL ETHER EMPLURA® 1 L	7650	60-29-7	29091100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00923.6025	DIETHYL ETHER EMPLURA® 25 L	92630	60-29-7	29091100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07026.2500	DIETHYL ETHER FOR ANALYSIS EMPAR	21240	60-29-7	29091100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00921.6010	DIETHYL ETHER FOR ANALYSIS EMSUR	86670	60-29-7	29091100	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00921.6025	DIETHYL ETHER FOR ANALYSIS EMSUR	154380	60-29-7	29091100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00921.6190	DIETHYL ETHER FOR ANALYSIS EMSUR	998290	60-29-7	29091100	0.18	190 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00921.1000	Diethyl ether for analysis EMSURE® ACS, I	12750	60-29-7	29091100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00921.2500	Diethyl ether for analysis EMSURE® ACS, I	26550	60-29-7	29091100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07062.4000	Diethyl ether for analysis, 4 L	33990	60-29-7	29091100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00931.1000	Diethyl ether for gas chromatography ECD a	14510	60-29-7	29091100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00931.2500	Diethyl ether for gas chromatography ECD a	32810	60-29-7	29091100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00930.1000	Diethyl ether for spectroscopy Uvasol®	23770	60-29-7	29091100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00358.0100	di-Iodine pentoxide for analysis granular 0.5	33700	12029-98-0	28112990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00867.4000	DIISOPROPYL ETHER FOR ANALYSIS EMSUR	27870	108-20-3	29091990	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00867.6010	DIISOPROPYL ETHER FOR ANALYSIS EMSUR	56850	108-20-3	29091990	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00867.6190	DIISOPROPYL ETHER FOR ANALYSIS EMSUR	654900	108-20-3	29091990	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00867.1000	Diisopropyl ether for analysis EMSURE® ACS	8360	108-20-3	29091990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00867.2500	Diisopropyl ether for analysis EMSURE® ACS	17420	108-20-3	29091990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02931.1000	Dimethyl sulfoxide dried (max. 0.025% H2O	23860	67-68-5	29309099	0.18	1 LTR	Part 2C	Part 2C: Solvents	BLUE
1.02931.2500	Dimethyl sulfoxide dried (max. 0.025% H2O	49710	67-68-5	29309099	0.18	2.5 L	Part 2C	Part 2C: Solvents	BLUE
1.02931.9034	DIMETHYL SULFOXIDE DRIED 30 L	360120		29309099	0.18	30 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.16743.1000	DIMETHYL SULFOXIDE EMPLURA® 1 L	13630	67-68-5	29309099	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.16743.6025	DIMETHYL SULFOXIDE EMPLURA® 25 L	165140	67-68-5	29309099	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02952.4000	DIMETHYL SULFOXIDE FOR ANALYSIS EMSU	75740	67-68-5	29309098	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02952.5011	DIMETHYL SULFOXIDE FOR ANALYSIS EMSU	77540	67-68-5	29309099	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02952.1000	Dimethyl sulfoxide for analysis EMSURE® AC	22720	67-68-5	29309099	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02952.1011	Dimethyl sulfoxide for analysis EMSURE® AC	20680	67-68-5	29309099	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.02952.2500	Dimethyl sulfoxide for analysis EMSURE® AC	47340	67-68-5	29309099	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02952.2511	Dimethyl sulfoxide for analysis EMSURE® AC	43080	67-68-5	29309099	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01900.0500	Dimethyl sulfoxide for headspace gas chrom	18260	67-68-5	29309099	0.18	500 ml	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01900.1000	Dimethyl sulfoxide for headspace gas chrom	31190	67-68-5	29309099	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01900.2500	Dimethyl sulfoxide for headspace gas chrom	74580	67-68-5	29309099	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
5.43900.1000	Dimethyl sulfoxide for liqui 1 L	12210	67-68-5	29309099	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
5.43900.2500	Dimethyl sulfoxide for liqui 2,5 L	27160	67-68-5	29309099	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
5.43900.4000	Dimethyl sulfoxide for liqui 4 L	55410		29309099	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02950.0500	Dimethyl sulfoxide for spectroscopy Uvasol®	22810	67-68-5	29309098	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02950.2500	Dimethyl sulfoxide for spectroscopy Uvasol®	81340	67-68-5	29309099	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.12130.0001	Dimidium bromide for surfactant tests	179270	518-67-2	29339990	0.18	1 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12130.0005	Dimidium bromide for surfactant tests	586710	518-67-2	29339990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67520.0001	Dip tube (PE) for acids and 1 PC	11800		39172190	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67525.0001	Dip Tube (PE) for acids and 1 PC	11800		39172190	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67526.0001	Dip tube (PE) for acids and 1 PC	11800		39172190	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67527.0001	Dip tube (PVDF) for nitric a 1 PC	31250		39172990	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67521.0001	Dip tube (PVDF) for sulfuric 1 PC	31250		39172990	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67528.0001	Dip Tube (PVDF) for sulphuri 1 PC	31250		39172990	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67585.0001	Dip tube (PVDF) für Salpeter 1 PC	31250		39172990	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1011	DIP TUBE FOR 10 L STAINLESS STEEL BARRE	14690		73044100	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1040	DIP TUBE FOR 10 L STAINLESS STEEL BARRE	21050		73044100	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1010	DIP TUBE FOR 10 L STAINLESS STEEL DRUM	21130		73044100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1012	DIP TUBE FOR 10 L STAINLESS STEEL DRUM	14690		73044100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1185	DIP TUBE FOR 185 L STAINLESS STEEL BARR	25520		73044100	0.18	185 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1190	DIP TUBE FOR 190 L STAINLESS STEEL DRUM	25520		73044100	0.18	190 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1026	DIP TUBE FOR 25 L COMBI CONTAINER FOR	17950		73044100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1025	DIP TUBE FOR 25 L STAINLESS STEEL DRUM	21640		73044100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1028	DIP TUBE FOR 25 L STAINLESS STEEL DRUM	15160		73044100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67025.0001	Dip tube for 25l metal drums 1 PC	10700		39172990	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1029	DIP TUBE FOR 30 L STAINLESS STEEL BARRE	25240		73044100	0.18	30 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1041	DIP TUBE FOR 30 L STAINLESS STEEL BARRE	21580		73044100	0.18	30 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67529.0001	Dip Tube(PVDF) for Sulfuric 1 PC	31250		39172990	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00255.0005	Diphenylamine-4-sulfonic acid barium salt r	14350	6211-24-1	29214490	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03590.0010	Diphenylamine-4-sulfonic acid sodium salt r	38600	6152-67-6	29214490	0.18	10 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00540.1000	di-Phosphorus pentoxide extra pure	18960	1314-56-3	28091000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00570.0100	di-Phosphorus pentoxide for analysis ACS, IS	7800	1314-56-3	28091000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00570.0500	di-Phosphorus pentoxide for analysis ACS, IS	16620	1314-56-3	28091000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05104.1000	di-Potassium hydrogen phosphate anhydrou	14710	7758-11-4	28352400	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05099.0250	di-Potassium hydrogen phosphate trihydrate	5920	16788-57-1	28352400	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05099.1000	di-Potassium hydrogen phosphate trihydrate	14790	16788-57-1	28352400	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05099.5000	di-Potassium hydrogen phosphate trihydrate	51780	16788-57-1	28352400	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05073.0250	di-Potassium oxalate monohydrate for analy	6700	6487-48-5	29171190	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05073.1000	di-Potassium oxalate monohydrate for analy	16770	6487-48-5	29171190	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06586.0500	di-Sodium hydrogen phosphate anhydrous f	10150	7558-79-4	28352200	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06586.1000	di-Sodium hydrogen phosphate anhydrous f	18440	7558-79-4	28352200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06586.2500	di-Sodium hydrogen phosphate anhydrous f	29050	7558-79-4	28352200	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06559.0500	di-Sodium hydrogen phosphate anhydrous f	15110	7558-79-4	28352200	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06580.0500	di-Sodium hydrogen phosphate dihydrate fo	5070	10028-24-7	28352200	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.06580.1000	di-Sodium hydrogen phosphate dihydrate fo	7810	10028-24-7	28352200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06580.5000	di-Sodium hydrogen phosphate dihydrate fo	27330	10028-24-7	28352200	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06579.0500	di-Sodium hydrogen phosphate dodecahydr	5680	10039-32-4	28352200	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06579.1000	di-Sodium hydrogen phosphate dodecahydr	8730	10039-32-4	28352200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06579.5000	di-Sodium hydrogen phosphate dodecahydr	30560	10039-32-4	28352200	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06575.1000	di-Sodium hydrogen phosphate heptahydrat	9300	7782-85-6	28352200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06557.0250	di-Sodium oxalate for analysis EMSURE®	12270	62-76-0	29171190	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06557.1000	di-Sodium oxalate for analysis EMSURE®	24510	62-76-0	29171190	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06663.0250	di-Sodium tartrate dihydrate for analysis EM	10950	6106-24-7	29181390	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06663.1000	di-Sodium tartrate dihydrate for analysis EM	21850	6106-24-7	29181390	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67500.0001	Dispense Head (PE) For Acids 1 PC	249180		84813000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67501.0001	Dispense head (PVDF) for aci 1 PC	370000		84813000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12144.0025	Disulfine blue VN 150 (C.I.42045) for surfact	15730	129-17-9	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03092.0005	Dithizone for analysis (1,5-diphenylthiocarb	14220	60-10-6	29309098	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03092.0025	Dithizone for analysis (1,5-diphenylthiocarb	35550	60-10-6	29309098	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
DX2515/3	Drierite(R) Absorbent Indic 5 LB	23840		25202090	0.05	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.67503.0001	Drum key (PE) for opening/cl 1 PC	22650		39269069	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08803.0001	Drum key for opening and closing container	16100		82041120	0.18	1 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00518.1001	EMSURE® ACS	22850	7601-90-3	28111990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00518.2501	EMSURE® ACS	44780	7601-90-3	28111990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03170.0025	Eriochrome black T (C.I. 14645) indicator for	6910	1787-61-7	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03170.0100	Eriochrome black T (C.I. 14645) indicator for	24170	1787-61-7	32129090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03168.0025	Eriochrome blue-black B (C.I. 14640) metal i	7300	3564-14-5	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03164.0025	Eriochrome cyanine R (C.I. 43820) for analys	9920	3564-18-9	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
EX0281/1	Ethanol / Water Solution 4 L	24420		22071090	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.59010.2500	ETHANOL 96% REAG. PH EUR 2,5 L	8260		22071019	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.59010.0500	ETHANOL 96% REAG. PH EUR 500 ML	2310		22071019	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07017.2511	ETHANOL ABSOLUTE FOR ANALYSIS EMPAR	6330		22071090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00983.1000	ETHANOL ABSOLUTE FOR ANALYSIS EMSUR	4180		22071019	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00983.1011	ETHANOL ABSOLUTE FOR ANALYSIS EMSUR	3800		22071019	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00983.2500	ETHANOL ABSOLUTE FOR ANALYSIS EMSUR	8700		22071090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00983.2511	ETHANOL ABSOLUTE FOR ANALYSIS EMSUR	7920	64-17-5	22071019	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00983.5000	ETHANOL ABSOLUTE FOR ANALYSIS EMSUR	14250		22071019	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00983.6025	ETHANOL ABSOLUTE FOR ANALYSIS EMSUR	50580		22071019	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00974.2511	ETHANOL DENATURED FOR ANALYSIS EMSU	7120		22071090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00990.0500	ETHANOL DRIED (MAX. 0,01 % H2O)	2560		22071019	0.18	1 EA	Part 2C	Part 2C: Solvents	BLUE
1.02371.1000	Ethanol ECD FID SupraSolv 1 L	4660		22071019	0.18	1 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02371.2500	Ethanol ECD FID SupraSolv 2,5 L	9610		22071019	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02371.4000	Ethanol ECD FID SupraSolv 4 L	15350		22071019	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00980.0500	ETHANOL FOR SPECTROSCOPY UVASOL®	4400		22071090	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00980.2500	ETHANOL FOR SPECTROSCOPY UVASOL®	15710		22071019	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.11727.1000	ETHANOL GRADIENT GRADE FOR LIQUID CH	11910		22071090	0.18	1 EA	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.11727.2500	ETHANOL GRADIENT GRADE FOR LIQUID CH	24620		22071090	0.18	1 EA	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.11727.2508	ETHANOL GRADIENT GRADE FOR LIQUID CH	6950		22071090	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.11727.4000	ETHANOL GRADIENT GRADE FOR LIQUID CH	39420		22071090	0.18	1 EA	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00845.1000	Ethanolamine for analysis EMSURE®	7030	141-43-5	29221190	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00845.2500	ETHANOLAMINE FOR ANALYSIS EMSURE®	11260		29221190	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1EX0241/6	Ethyl Acetate 1 L	14520		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE

US1EX0241/NP20	Ethyl Acetate 20 L	92480		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1EX0241/1	Ethyl Acetate 4 L	23070		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1EX0241P/1	Ethyl Acetate 4 L	25150		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.10972.4000	ETHYL ACETATE ECD FID SUPRASOLV	28140	141-78-6	29153100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
8.22277.2500	ETHYL ACETATE EMPLURA® 2,5 L	11850	141-78-6	29153100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22277.5000	ETHYL ACETATE EMPLURA® 5 L	21320	141-78-6	29153100	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07048.4000	Ethyl acetate f. a. EMPARTA 4 L	27770		29153100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09623.4000	ETHYL ACETATE FOR ANALYSIS EMSURE®	34710	141-78-6	29153100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09623.5005	ETHYL ACETATE FOR ANALYSIS EMSURE®	41010		29153100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09623.5011	ETHYL ACETATE FOR ANALYSIS EMSURE®	35540	141-78-6	29153100	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09623.6010	ETHYL ACETATE FOR ANALYSIS EMSURE®	70820	141-78-6	29153100	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09623.6025	ETHYL ACETATE FOR ANALYSIS EMSURE®	126140	141-78-6	29153100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09623.1000	Ethyl acetate for analysis EMSURE® ACS, ISO	9480	141-78-6	29153100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09623.2500	Ethyl acetate for analysis EMSURE® ACS, ISO	21700	141-78-6	29153100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09623.2511	Ethyl acetate for analysis EMSURE® ACS, ISO	19740	141-78-6	29153100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.10972.1000	Ethyl acetate for gas chromatography ECD a	16440	141-78-6	29153100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.10972.2500	Ethyl acetate for gas chromatography ECD a	34190	141-78-6	29153100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00789.1000	Ethyl acetate for gas chromatography MS Su	16410	141-78-6	29153100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00789.2500	Ethyl acetate for gas chromatography MS Su	34190	141-78-6	29153100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00868.4008	ETHYL ACETATE FOR LIQUID CHROMATOGR	21930	141-78-6	29153100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00868.9010	ETHYL ACETATE FOR LIQUID CHROMATOGR	92340	141-78-6	29153100	0.18	10 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00868.9185	ETHYL ACETATE FOR LIQUID CHROMATOGR	883990		29153100	0.18	1 EA	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00868.1000	Ethyl acetate for liquid chromatography LiC	20930	141-78-6	29153100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00868.2500	Ethyl acetate for liquid chromatography LiC	43550	141-78-6	29153100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00868.4000	Ethyl acetate for liquid chromatography LiC	36170	141-78-6	29153100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.13353.9030	ETHYL ACETATE FOR PREPARATIVE CHROM	172910	141-78-6	29153100	0.18	30 L	Part 2C	Part 2C: Solvents	BLUE
1.00863.0500	Ethyl acetate for spectroscopy Uvasol®	15710	141-78-6	29153100	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00863.2500	Ethyl acetate for spectroscopy Uvasol®	55980	141-78-6	29153100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1EX0245/6	Ethyl Acetate HPLC Grade 1 L	11730		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245GN/110KCN	Ethyl Acetate HPLC Grade 110 L	278430		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245/31CN	Ethyl Acetate HPLC Grade 18,9 L	218770		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245NS31CN	Ethyl Acetate HPLC Grade 18,9 L	109390		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245/NS20CN	Ethyl Acetate HPLC Grade 20 L	203850		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245/36CN	Ethyl Acetate HPLC Grade 200 L	432560		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245/39CN	Ethyl Acetate HPLC Grade 200 L	443500		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245CA/36CN	Ethyl Acetate HPLC Grade 200 L	309660		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245/38CN	Ethyl Acetate HPLC Grade 205 L	503160		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1EX0245/1	Ethyl Acetate HPLC Grade 4 L	20790		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1EX0245P/1	Ethyl Acetate HPLC Grade 4 L	22370		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245/37CN	Ethyl Acetate HPLC Grade 50 L	257550		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0245GN/37KCN	Ethyl Acetate HPLC Grade 50 L	160100		29153100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
EX0276/4	Ethyl Alcohol 200 Proof GR 1 L	13420		22071090	0.18	1 LTR	Part 2C	Part 2C: Biosciences Products	BLUE
EX0290/1	Ethyl Alcohol 4 L	30820		22071090	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
EX0190/5	Ethyl Ether Anhydrous GR AC 20 L	84380		29093090	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
EX0190/3	Ethyl Ether Anhydrous GR AC 4 L	56210		29091100	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
US1EX0182/1	Ethyl Ether Unstabilized Fo 4 L	27150		29091100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06014.1000	ETHYL METHYL KETONE EMPLURA® 1 L	4150	78-93-3	29141200	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06014.2500	ETHYL METHYL KETONE EMPLURA® 2,5	8650	78-93-3	29141200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.06014.6025	ETHYL METHYL KETONE EMPLURA® 25	50310	78-93-3	29141200	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09708.1000	ETHYL METHYL KETONE FOR ANALYSIS	6920	78-93-3	29141200	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09708.2500	ETHYL METHYL KETONE FOR ANALYSIS	14420	78-93-3	29141200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09708.4000	ETHYL METHYL KETONE FOR ANALYSIS EMS	23080		29141200	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09708.6025	ETHYL METHYL KETONE FOR ANALYSIS	83860	78-93-3	29141200	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09639.1000	Ethyl(-)-L-lactate EMPLURA® 1 L	6210	687-47-8	29181190	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09639.2500	Ethyl(-)-L-lactate EMPLURA® 2,5 L	13260	687-47-8	29181190	0.18	2,5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03649.1000	Ethylacetate hypergrade for 1 L	4990	141-78-6	29153100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03649.2500	Ethylacetate hypergrade for 2,5 L	10310	141-78-6	29153100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03649.4000	Ethylacetate hypergrade for 4 L	29520		29153100	0.18	4 Lt	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00949.1000	ETHYLENE GLYCOL EMPLURA® 1 L	10110	107-21-1	29053100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00949.2500	ETHYLENE GLYCOL EMPLURA® 2,5 L	21060	107-21-1	29053100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09621.4000	ETHYLENE GLYCOL FOR ANALYSIS EMS	61700	107-21-1	29053100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09621.1000	Ethylene glycol for analysis EMSURE® Rea	16850	107-21-1	29053100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09621.2500	Ethylene glycol for analysis EMSURE® Rea	35090	107-21-1	29053100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00859.2508	ETHYLENE GLYCOL MONOMETHYL ETHER E	18730		29053100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00859.1000	Ethylene glycol monomethyl ether for analy	8990	109-86-4	29094400	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00859.2500	Ethylene glycol monomethyl ether for analy	18730	109-86-4	29094400	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
EX0510/1	Ethylenediamine 3 KG	30940		29212100	0.18	3 KG	Part 2C	Part 2C: Biosciences Products	BLUE
1.03833.0001	Exhaust air filter HPLC bottle adapter	18680		84213990	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07559.5001	EXTRAN AP 21 ACIDIC WITH PHOSPHORIC A	24480		34022090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07561.5001	EXTRAN AP 22 ACIDIC WITH CITRIC ACID	22710		34022090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40006.5000	EXTRAN AP17 LIQUID, ALKALINE CONCENTF	19730		34025000	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40006.5001	EXTRAN AP17 LIQUID, ALKALINE CONCENTF	19730		34022090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07555.5000	EXTRAN MA 01 ALKALINE 5 L	27170		34025000	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07553.1000	EXTRAN MA 02 NEUTRAL 1 L	11990		34025000	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40000.5000	EXTRAN MA05 LIQUID, ALKALINE, PHOSPHA	26710		34025000	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
EX0996/1	Extran(R) 300 Detergent Pho 4 L	13380		34022090	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.07558.2000	Extran® AP 11 mildly alkline	30790		34025000	0.18	2 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07563.2000	Extran® AP 12 alkline	18890		34025000	0.18	2 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07559.2500	Extran® AP 21 acidic with phosphoric acid	14400		28092010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07561.2500	Extran® AP 22 acidic with citric acid	13360		34025000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07570.2000	Extran® AP 41 enzymatic	21750		35079099	0.18	2 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40006.2500	EXTRAN® AP17 LIQUID, ALKALINE CONCENT	11610		34025000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40118.9010	Extran® AP18 liquid, mild al 10 L	34010		34025000	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40118.2500	Extran® AP18 liquid, mild al 2,5 L	11340		34025000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40118.9025	Extran® AP18 liquid, mild al 25 L	68020		34025000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40118.5000	Extran® AP18 liquid, mild al 5 L	19270		34025000	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40118.5001	Extran® AP18 liquid, mild al 5 L	19270		34022090	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07555.1000	Extran® MA 01 alkaline	11190		34025000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07555.2500	Extran® MA 01 alkaline	15980		34025000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07553.2500	Extran® MA 02 neutral	18100		34025000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40000.2500	EXTRAN® MA05 LIQUID, ALKALINE, PHOSPH	15710		34025000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09161.0100	Ferroin indicator solution for waste water a	7070		38221990	0.12	100 ml	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09161.0500	Ferroin indicator solution for waste water a	30280		38221990	0.12	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09193.0100	Ferroin solution (1,10-phenanthroline iron(I	7890		38221990	0.12	100 ml	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09193.0500	Ferroin solution (1,10-phenanthroline iron(I	33800		38221990	0.12	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1084	FILLING NOZZLE (TAP), SELF-CLOSING, WITH	340560		84818090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

9.67100.1090	FILLING NOZZLE VA G3/8 1 PC	385890		84818090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03842.0005	Fittings for capillaries wit 1 PC	10370		39174000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03843.0005	Fittings for capillaries wit 1 PC	12960		39174000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03887.0050	Fluorescein sodium (C.I. 45350) indicator Re	7560	518-47-8	32129090	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03887.0250	Fluorescein sodium (C.I. 45350) indicator Re	33600	518-47-8	32129090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09182.0050	Fluorescent indicator F254	8500	68611-47-2	32065000	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
345789-20MLCN	FluorSave™ Reagent 1PC x 20ML	13790		38249900	0.18	1 Pc	Part 2C	Part 2C: Biosciences Products	BLUE
1.67502.0001	Foot pump ball for Dispense 1 PC	21750		84142020	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04008.1000	FORMAMIDE EMPLURA® 1 L	7260	75-12-7	29241900	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04008.2500	FORMAMIDE EMPLURA® 2,5 L	15120	75-12-7	29241900	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09684.1000	Formamide for analysis EMSURE® ACS, R	12090	75-12-7	29241900	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09684.2500	Formamide for analysis EMSURE® ACS, Reag	25190	75-12-7	29241900	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US14.85085.9020	Formic Acid 0.1% (v/v) in W 20 L	181970		29151100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US14.85085.4000	Formic Acid 0.1% (v/v) in W 4 L	33700		29151100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.00253.1000	Formic acid 89-91% for analysis EMSURE® A	8070		29151100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.10854.2500	Formic acid 90 % for determination of visco	14980		29151100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
FX0440/5	Formic Acid 98% GR ACS 500 ML	15310		29151100	0.18	500 ML	Part 2C	Part 2C: Biosciences Products	BLUE
1.00264.0100	Formic acid 98-100% for analysis EMSURE®	4750	64-18-6	29151100	0.18	100 ml	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00264.1000	Formic acid 98-100% for analysis EMSURE®	8490	64-18-6	29151100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00264.2500	Formic acid 98-100% for analysis EMSURE®	16640	64-18-6	29151100	0.18	2.5 Lt	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9051	Gas feeding tube 180cm FFKM 1 PC	110550		39173300	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04014.0500	Glass beads 2 mm	14310		70179090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04015.0500	Glass beads 3 mm	13480		70179090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04016.0500	Glass beads 4 mm	9930		70179090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04017.0500	Glass beads 5 mm	14980		70179090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04018.0500	Glass beads 6 mm	11440		70021000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.10394.0001	Glass bottles 2.5 l with S 40 screw cap, in UI	29270		70109000	0.18	4 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.10391.0001	Glass bottles 250 ml with S 40 screw cap, in	14540		70109000	0.18	6 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.10393.0001	Glass bottles, 1 l with S 40 screw cap, in UN	21320		70109000	0.18	6 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.10390.0001	Glass bottles, 100 ml with S 28 screw cap, ir	14120		70109000	0.18	6 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.10392.0001	Glass bottles, 500 ml with S 40 screw cap, ir	17000		70109000	0.18	6 UNITS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04086.0250	Glass wool	6050	65997-17-3	70198000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04086.1000	Glass wool	11160	65997-17-3	70198000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04057.2511	Glycerol (vegetable origin) 2,5 L	50720	56-81-5	29054500	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
GX0185/5	Glycerol GR ACS 4 L	64200		29054500	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.04106.0100	Glycolic acid for analysis EMSURE®	24440	79-14-1	29181990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67114.0000	HAND PUMP BALL FOR WITHDRAWAL SYST	17220		39269099	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1079	HAND PUMP BALL WITH RAPID-ACTION CO	63120		39269099	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.15265.2500	Heating bath fluid for heating baths up to a	31680	31694-55-0	39072990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1HX0076/1	Heptane 1 L	22970		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0078/6	Heptane 1 L	20790		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0078LY31CN	Heptane 18,9 L	111370		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0078/NS20CN	Heptane 20 L	331120		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0078/NP20	Heptane 20 L	174020		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0078CA/39CN	Heptane 200 L	1097790		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0078LL39SCN	Heptane 200 L	840260		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0078PI/39CN	Heptane 200 L	1186300		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0078LY38KCN	Heptane 205 L	867110		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE

US1HX0078/1	Heptane 4 L	39970		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0078P/1	Heptane 4 L	41380		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0078AM/400SCN	Heptane 400 L	6470		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0078CN37	Heptane 50 L	358980		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0296/31CN	Hexanes (64% n-Hexane) 18,9 L	230700		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0296NV/31CN	Hexanes (64% n-Hexane) 18,9 L	203850		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0296/36CN	Hexanes (64% n-Hexane) 200 L	570770		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0296/39CN	Hexanes (64% n-Hexane) 200 L	578740		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0296CA/36CN	Hexanes (64% n-Hexane) 200 L	570770		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0296/38CN	Hexanes (64% n-Hexane) 205 L	639390		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0296PS38CN	Hexanes (64% n-Hexane) 205 L	639390		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0296/37CN	Hexanes (64% n-Hexane) 50 L	293340		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0298/6	Hexanes 1 L	10150		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0297/1	Hexanes 4 L	27050		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0298/1	Hexanes 4 L	24470		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0296/6	Hexanes 64% n-Hexane 1 L	10340		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0296/1	Hexanes 64% n-Hexane 4 L	24360		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0296P/1	Hexanes 64% n-Hexane 4 L	25960		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0296/30CN	Hexanes 64% n-Hexane 55 GAL	383830		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.07060.1000	Hexanes for analysis EMPARTA 1 L	7220		29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07060.4000	Hexanes for analysis EMPARTA 4 L	24080		29011000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
HX0299/3	Hexanes GR ACS 20 L	66730		29011000	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
HX0299/5	Hexanes GR ACS 4 L	30340		29011000	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0290/6	Hexanes HPLC Grade 1 L	9640		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0290DP40CN	Hexanes HPLC Grade 1250 L	1377220		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0290/31CN	Hexanes HPLC Grade 18,9 L	215780		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0290/NP20	Hexanes HPLC Grade 20 L	92580		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0290/36CN	Hexanes HPLC Grade 200 L	389800		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0290/39CN	Hexanes HPLC Grade 200 L	399740		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0290GL39CN	Hexanes HPLC Grade 200 L	416650		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0290/20	Hexanes HPLC Grade 200 L	414670		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0290/38CN	Hexanes HPLC Grade 205 L	454440		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0290DP38CN	Hexanes HPLC Grade 205 L	440510		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0290/1	Hexanes HPLC Grade 4 L	21180		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0290P/1	Hexanes HPLC Grade 4 L	22970		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
HX0290/37CN	Hexanes HPLC Grade 50 L	244610		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
9.67100.1069	HOOD WALL DUCT WITH TUBE CONNECTOR	47350		73079990	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03830.0001	HPLC-bottle adapter S40	26770		39269069	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03831.0001	HPLC-bottle adapter S40, disposal	26770		39269069	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00304.0500	Hydrobromic acid 47% extra pure	25410		28111920	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00304.2500	Hydrobromic acid 47% extra pure	101290		28111990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00307.1000	Hydrobromic acid 47% for analysis EMSURE	57420		28111990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00316.1000	Hydrochloric acid 25% for analysis EMSURE	3430	7647-01-0	28061000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00316.1011	Hydrochloric acid 25% for analysis EMSURE	3120	7647-01-0	28061000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00316.2500	Hydrochloric acid 25% for analysis EMSURE	6730	7647-01-0	28061000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00316.2511	Hydrochloric acid 25% for analysis EMSURE	6120	7647-01-0	28061000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00313.2500	Hydrochloric acid 32% extra pure	6380	7647-01-0	28061000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00319.1000	Hydrochloric acid 32% for analysis EMSURE	3580	7647-01-0	28061000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.00319.1011	Hydrochloric acid 32% for analysis EMSURE'	3260	7647-01-0	28061000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00319.2500	Hydrochloric acid 32% for analysis EMSURE'	7020	7647-01-0	28061000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00319.2511	Hydrochloric acid 32% for analysis EMSURE'	6390	7647-01-0	28061000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01834.2011	Hydrochloric acid 37% EMPARTA	4620		28061000	0.18	2 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01834.2502	Hydrochloric acid 37% EMPARTA	5850		28061000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00317.0510	HYDROCHLORIC ACID FUMING 37% FOR AN	3910	7647-01-0	28061000	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00317.1010	HYDROCHLORIC ACID FUMING 37% FOR AN	4290	7647-01-0	28061000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00317.1011	HYDROCHLORIC ACID FUMING 37% FOR AN	3390	7647-01-0	28061000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00317.2011	HYDROCHLORIC ACID FUMING 37% FOR AN	5770	7647-01-0	28061000	0.18	2 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00317.1000	Hydrochloric acid fuming 37% for analysis E	3730	7647-01-0	28061000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00317.2500	Hydrochloric acid fuming 37% for analysis E	7310	7647-01-0	28061000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00317.2510	Hydrochloric acid fuming 37% for analysis E	7640	7647-01-0	28061000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.13386.2500	Hydrochloric acid fuming 37% for analysis m	9870	7647-01-0	28061000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
HX0603/3	Hydrochloric Acid GR ACS 2,5 L	6550		28061000	0.18	2.5 L	Part 2C	Part 2C: Biosciences Products	BLUE
HX0603/75	Hydrochloric Acid GR ACS 2,5 L	10500		28061000	0.18	2.5 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.00337.1000	Hydrofluoric acid 38-40% extra pure	8240		28111100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00337.2500	Hydrofluoric acid 38-40% extra pure	16150		28111100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00338.0500	Hydrofluoric acid 40% for analysis EMSURE®	6480		28111100	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00338.1000	Hydrofluoric acid 40% for analysis EMSURE®	10460		28111100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00338.2500	Hydrofluoric acid 40% for analysis EMSURE®	20510		28111100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00334.0500	Hydrofluoric acid 48% for analysis EMSURE®	7410		28111100	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00334.1000	Hydrofluoric acid 48% for analysis EMSURE®	12560		28111100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00334.2500	Hydrofluoric acid 48% for analysis EMSURE®	24610		28111100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00334.5000	Hydrofluoric acid 48% for analysis EMSURE®	46830		28111100	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07210.0250	Hydrogen peroxide 30% (Perhydrol®) (stabi	5620		28470000	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07210.1000	Hydrogen peroxide 30% (Perhydrol®) (stabi	12480		28470000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07210.2500	Hydrogen peroxide 30% (Perhydrol®) (stabi	24460		28470000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07209.0250	Hydrogen peroxide 30% (Perhydrol®) for an	5620		28470000	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07209.0500	Hydrogen peroxide 30% (Perhydrol®) for an	7360		28470000	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07209.1000	Hydrogen peroxide 30% (Perhydrol®) for an	12480		28470000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07209.2500	Hydrogen peroxide 30% (Perhydrol®) for an	24460		28470000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00341.0250	Hydroiodic acid 57% extra pure	26870		28111990	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00344.0250	Hydroiodic acid 57% for analysis EMSURE®	31980		28111990	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00344.1000	Hydroiodic acid 57% for analysis EMSURE®	66850		28111990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00345.0250	Hydroiodic acid 67% for analysis EMSURE®	35790		28111990	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04633.0500	Hypophosphorous acid 50% for analysis EM	34010		28111990	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08430.0500	Indicator buffer tablets for the determination	5520		38249900	0.18	500 TABS	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08430.1000	Indicator buffer tablets for the determination	9200		38249900	0.18	1000 TAB	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04724.0025	Indigo carmine (C.I. 73015) for analysis	6140	860-22-0	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04764.0100	Iodine indicator	36010		38249900	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04761.0100	Iodine sublimated for analysis EMSURE® A	17820	7553-56-2	28012000	0.12	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04761.0500	Iodine sublimated for analysis EMSURE® A	59430	7553-56-2	28012000	0.12	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03819.0100	Iron for analysis reduced, particle size 10 µn	4620	7439-89-6	72052990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03819.0500	Iron for analysis reduced, particle size 10 µn	12230	7439-89-6	72052990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02459.1000	Iron(II) chloride tetrahydra 1 KG	21460		28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03861.0250	Iron(II) chloride tetrahydrate for analysis EM	8620	13478-10-9	28273920	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03861.1000	Iron(II) chloride tetrahydrate for analysis EM	21650	13478-10-9	28273920	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03965.0100	Iron(II) sulfate heptahydrate for analysis EM	4790	7782-63-0	28332990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.03965.0500	Iron(II) sulfate heptahydrate for analysis EM	10390	7782-63-0	28332990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03965.1000	Iron(II) sulfate heptahydrate for analysis EM	15980	7782-63-0	28332990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03965.5000	Iron(II) sulfate heptahydrate for analysis EM	55940	7782-63-0	28332990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03956.1000	Iron(II) sulfide sticks Ø ~ 1 cm	11100	1317-37-9	28309010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03943.0250	Iron(III) chloride hexahydrate for analysis EM	9080	10025-77-1	28273990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03943.1000	Iron(III) chloride hexahydrate for analysis EM	23750	10025-77-1	28273920	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05512.0250	Iron(III) chloride solution (10% Fe) for analy	8770		28273920	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03883.0250	Iron(III) nitrate nonahydrate for analysis EM	6990	7782-61-8	28342990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03883.1000	Iron(III) nitrate nonahydrate for analysis EM	13960	7782-61-8	28342990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22255.1000	Isoamyl alcohol (mixture of isomers) EMPLU	5900	30899-19-5	29051990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22255.2500	Isoamyl alcohol (mixture of isomers) EMPLU	12290	30899-19-5	29051990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00979.4000	ISOAMYL ALCOHOL FOR ANALYSIS EMS	36020	123-51-3	29051990	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00979.1000	Isoamyl alcohol for analysis EMSURE® AC	10810	123-51-3	29051990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00979.2500	Isoamyl alcohol for analysis EMSURE® AC	22510	123-51-3	29051990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00985.2500	Isobutanol (isobutyl alcohol) EMPLURA®	13400	78-83-1	29051490	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00985.6025	ISOBUTANOL EMPLURA® 25 L	77940	78-83-1	29051490	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00984.1000	Isobutanol for analysis EMSURE® ACS, Reag	10720	78-83-1	29051490	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00984.2500	Isobutanol for analysis EMSURE® ACS, Reag	22340	78-83-1	29051490	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.20820.2500	Isobutyl methyl ketone EMPLURA®	14900	108-10-1	29141300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.20820.6010	ISOBUTYL METHYL KETONE EMPLURA®	48640	108-10-1	29141300	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.20820.6025	ISOBUTYL METHYL KETONE EMPLURA®	86640	108-10-1	29141300	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06146.4000	ISOBUTYL METHYL KETONE EMSURE®	39740	108-10-1	29141300	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06146.6025	ISOBUTYL METHYL KETONE EMSURE®	144400	108-10-1	29141300	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06146.1000	Isobutyl methyl ketone for extraction analys	11920	108-10-1	29141300	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06146.2500	Isobutyl methyl ketone for extraction analys	24840	108-10-1	29141300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04333.1000	Isohexane for analysis EMSURE®	7700	92112-69-1	27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04333.2500	Isohexane for analysis EMSURE®	16040	92112-69-1	27101290	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04340.2500	Isohexane for gas chromatography ECD an	24990	92112-69-1	27101290	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04335.2500	Isohexane for liquid chromatography LiChro	31840	92112-69-1	27101290	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04727.4000	ISOOCTANE FOR ANALYSIS EMSURE®	49310	540-84-1	29011000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04727.6010	ISOOCTANE FOR ANALYSIS EMSURE®	100590	540-84-1	29011000	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04727.6025	ISOOCTANE FOR ANALYSIS EMSURE®	179180	540-84-1	29011000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04727.6190	ISOOCTANE FOR ANALYSIS EMSURE®	1158720	540-84-1	29011000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04727.1000	Isooctane for analysis EMSURE® ACS, Reag.	14790	540-84-1	29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04727.2500	Isooctane for analysis EMSURE® ACS, Reag.	30820	540-84-1	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.15440.1000	Isooctane for gas chromatography ECD and	14990	540-84-1	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.15440.2500	Isooctane for gas chromatography ECD and	30560	540-84-1	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04717.1000	Isooctane for liquid chromatography LiChro	18660	540-84-1	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04717.2500	Isooctane for liquid chromatography LiChro	38840	540-84-1	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04718.0500	Isooctane for spectroscopy Uvasol®	13980	540-84-1	29011000	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04718.2500	Isooctane for spectroscopy Uvasol®	49910	540-84-1	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1PX1834/6	iso-Propyl Alcohol [2-Propa 1 L	9770		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1835/3	iso-Propyl Alcohol [2-Propa 20 L	53560		29051220	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
US1PX1834/NP20	iso-Propyl Alcohol [2-Propa 20 L	90590		29051220	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
PX1835/20	iso-Propyl Alcohol [2-Propa 200 L	302220		29051220	0.18	200 L	Part 2C	Part 2C: Biosciences Products	BLUE
PX1835/5	iso-Propyl Alcohol [2-Propa 4 L	28170		29051220	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
PX1835/7	iso-Propyl Alcohol [2-Propa 4 L	26480		29051220	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
US1PX1834/1	iso-Propyl Alcohol [2-Propa 4 L	22770		29051220	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE

US1PX1834P/1	iso-Propyl Alcohol [2-Propa 4 L	24760		29051220	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
PX1834AM/40SCN	iso-Propyl Alcohol 1250 L	1419980		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1834/31CN	iso-Propyl Alcohol 18,9 L	232690		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1834LY31CN	iso-Propyl Alcohol 18,9 L	174020		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1838/31CN	iso-Propyl Alcohol 18,9 L	219760		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1834/NS20CN	iso-Propyl Alcohol 20 L	270470		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1834/39CN	iso-Propyl Alcohol 200 L	590660		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1838/36CN	iso-Propyl Alcohol 200 L	435550		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1838/39CN	iso-Propyl Alcohol 200 L	473330		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1833/38CN	iso-Propyl Alcohol 205 L	682150		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1833ER/38CN	iso-Propyl Alcohol 205 L	570770		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1833NK/38CN	iso-Propyl Alcohol 205 L	682150		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1833RC/38CN	iso-Propyl Alcohol 205 L	581720		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1834/38CN	iso-Propyl Alcohol 205 L	653310		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1838/38CN	iso-Propyl Alcohol 205 L	478300		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1838ZB-38SCN	iso-Propyl Alcohol 205 L	471340		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1PX1833SH/38	iso-Propyl Alcohol 205 L	573760		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1834/37CN	iso-Propyl Alcohol 50 L	294330		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1834LL37CN	iso-Propyl Alcohol 50 L	182960		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1834PS37CN	iso-Propyl Alcohol 50 L	238650		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1838/37CN	iso-Propyl Alcohol 50 L	264510		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1PX1834CN37	iso-Propyl Alcohol 50 L	238650		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1PX1838P/6	iso-Propyl Alcohol HPLC Gra 1 L	10730		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1PX1838/NP20	iso-Propyl Alcohol HPLC Gra 20 L	82730		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1PX1838/1	iso-Propyl Alcohol HPLC Gra 4 L	19590		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1PX1838P/1	iso-Propyl Alcohol HPLC Gra 4 L	21180		29051220	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
PX1840/3	iso-Propyl Alcohol in Water 20 L	29250		29051220	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
PX1840/4	iso-Propyl Alcohol in Water 4 L	8690		29051220	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.04440.2500	Kaolin powder	12080	1332-58-7	25070021	0.05	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
KX0020/1	Kerosene GR 4 L	20310		27101990	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.00468.0100	L(+)-ascorbic acid for analysis EMSURE® A	14970	50-81-7	29362700	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00468.0500	L(+)-ascorbic acid for analysis EMSURE® A	29700	50-81-7	29362700	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00468.1000	L(+)-ascorbic acid for analysis EMSURE® A	50330	50-81-7	29362700	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
AX1775/5	L(+)-Ascorbic Acid GR ACS 2,5 KG	134130		29362700	0.18	2.5 KG	Part 2C	Part 2C: Biosciences Products	BLUE
1.00804.0250	L(+)-Tartaric acid for analysis EMSURE® A	5720	87-69-4	29181200	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00804.1000	L(+)-Tartaric acid for analysis EMSURE® A	12660	87-69-4	29181200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00804.5000	L(+)-Tartaric acid for analysis EMSURE® A	51380	87-69-4	29181200	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00801.0001	Label set acc. GHS, 80 x 110 mm	5750		48211010	0.18	1 SET	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08899.0001	Labels Geöffnet am /verw. bis (only Germar	5360		48211010	0.18	100 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12220.0100	Lanthanum(III) oxide	33780	1312-81-8	28469090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12220.0500	Lanthanum(III) oxide	112500	1312-81-8	28469090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07365.0500	Lead foil for analysis about 0.25 mm thick E	10460	7439-92-1	78041990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07375.0250	Lead(II) acetate trihydrate for analysis EMSU	11800	6080-56-4	29152990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07375.1000	Lead(II) acetate trihydrate for analysis EMSU	16720	6080-56-4	29152990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07381.0250	Lead(II) carbonate for analysis EMSURE® AC	13950	598-63-0	28369990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07414.1000	Lead(II) hydroxide acetate anhydrous, for th	10260	51404-69-4	29152990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07398.0100	Lead(II) nitrate for analysis EMSURE® ACS, F	5050	10099-74-8	28342920	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07398.1000	Lead(II) nitrate for analysis EMSURE® ACS, F	13440	10099-74-8	28342920	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.05658.5000	Lead(II) oxide extra pure	194760	1317-36-8	28241010	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07401.0250	Lead(II) oxide for analysis EMSURE®	31210	1317-36-8	28241010	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07401.1000	Lead(II) oxide for analysis EMSURE®	78030	1317-36-8	28241010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67785.0001	Level sensor set with contin 1 UNIT	492440		90261090	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05669.1000	LITHIUM BROMIDE EXTRA PURE 1 KG	44790		28275990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05680.5000	LITHIUM CARBONATE FOR ANALYSIS EM	235140	554-13-2	28369100	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05680.0250	Lithium carbonate for analysis EMSURE® A	26870	554-13-2	28369100	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05670.1000	Lithium carbonate pure	43000	554-13-2	28369100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05679.0100	Lithium chloride for analysis EMSURE® AC	16570	7447-41-8	28273990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05679.0250	Lithium chloride for analysis EMSURE® AC	22090	7447-41-8	28273990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05691.0100	Lithium hydroxide 98%+	13670	1310-65-2	28252000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05691.1000	Lithium hydroxide 98%+	90680	1310-65-2	28252000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05694.0250	Lithium sulfate monohydrate for analysis EM	16550	10102-25-7	28332990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05809.0100	Magnesia rods for the phosphorus salt pear	15190		69039090	0.18	100 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05819.0250	Magnesium acetate tetrahydrate for analysi	7160	16674-78-5	29152990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05819.1000	Magnesium acetate tetrahydrate for analysi	22290	16674-78-5	29152990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05833.0250	Magnesium chloride hexahydrate for analys	3700	7791-18-6	28273100	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05833.1000	Magnesium chloride hexahydrate for analys	9260	7791-18-6	28273100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05833.5000	Magnesium chloride hexahydrate for analys	32400	7791-18-6	28273100	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05812.0001	Magnesium foil 0.15-0.30 mm thickness, 3 r	7820	7439-95-4	81049090	0.18	1 ROLL	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05853.0500	Magnesium nitrate hexahydrate for analysis	9030	13446-18-9	28342990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05866.0100	Magnesium oxide for analysis (max.0.001%	19270	1309-48-4	25199010	0.05	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05866.0500	Magnesium oxide for analysis (max.0.001%	64240	1309-48-4	25199010	0.05	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05865.0100	Magnesium oxide for analysis EMSURE®	17520	1309-48-4	25199010	0.05	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05865.0500	Magnesium oxide for analysis EMSURE®	58400	1309-48-4	25199010	0.05	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05874.0100	Magnesium perchlorate hydrate [about 83%	23870	64010-42-0	28299010	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05874.0500	Magnesium perchlorate hydrate [about 83%	51720	64010-42-0	28299010	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05873.0500	Magnesium perchlorate hydrate [about 83%	36560	64010-42-0	28299010	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05815.1000	Magnesium powder particle size about 0.06	18570	7439-95-4	81043020	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06067.1000	Magnesium sulfate anhydrous for analysis E	47600	7487-88-9	28332100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05886.0500	Magnesium sulfate heptahydrate for analysi	8770	10034-99-8	28332100	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05886.1000	Magnesium sulfate heptahydrate for analysi	13490	10034-99-8	28332100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05886.5000	Magnesium sulfate heptahydrate for analysi	47200	10034-99-8	28332100	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05927.0100	Manganese(II) chloride tetrahydrate for ana	7450	13446-34-9	28273990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05927.1000	Manganese(II) chloride tetrahydrate for ana	19820	13446-34-9	28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05940.0500	Manganese(II) nitrate tetrahydrate for analy	8050	20694-39-7	28342990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05940.1000	Manganese(II) nitrate tetrahydrate for analy	12380	20694-39-7	28342990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05957.1000	Manganese(IV) oxide powder	9760	1313-13-9	26020090	0.05	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05986.1000	Marble granular for producing CO2	4920	471-34-1	25174100	0.05	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05986.5000	Marble granular for producing CO3	11470	471-34-1	25174100	0.05	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05228.0005	m-Cresol purple indicator	22280	2303-01-7	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04401.0250	Mercury extra pure	29440	7439-97-6	28054000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04410.0250	Mercury(II) acetate for analysis EMSURE®	40690	1600-27-7	28521000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04410.0050	Mercury(II) acetate for analysis EMSURE® A	20370	1600-27-7	28521000	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04421.0050	Mercury(II) bromide for analysis EMSURE®	52900	7789-47-1	28521000	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04421.0250	Mercury(II) bromide for analysis EMSURE®	105700	7789-47-1	28521000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04417.0100	Mercury(II) chloride extra pure fine cryst.	22650	7487-94-7	28521000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04419.0250	Mercury(II) chloride for analysis EMSURE® F	41940	7487-94-7	28521000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.04419.1000	Mercury(II) chloride for analysis EMSURE® P	104850	7487-94-7	28521000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04419.0050	Mercury(II) chloride for analysis EMSURE® P	20970	7487-94-7	28521000	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04420.0100	Mercury(II) iodide red, extra pure	25060	7774-29-0	28521000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04420.1000	Mercury(II) iodide red, extra pure	146210	7774-29-0	28521000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04428.0050	Mercury(II) iodide red, for analysis EMSURE	23210	7774-29-0	28521000	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04428.0250	Mercury(II) iodide red, for analysis EMSURE	46420	7774-29-0	28521000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04439.0250	Mercury(II) nitrate monohydrate for analysis	40590	7783-34-8	28521000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04439.0050	Mercury(II) nitrate monohydrate for analysis	16220	7783-34-8	28521000	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04466.0050	Mercury(II) oxide red, for analysis EMSURE®	19920	21908-53-2	28521000	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04466.0250	Mercury(II) oxide red, for analysis EMSURE®	39860	21908-53-2	28521000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04481.0100	Mercury(II) sulfate extra pure	33630	7783-35-9	28521000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04481.0250	Mercury(II) sulfate extra pure	56050	7783-35-9	28521000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04481.1000	Mercury(II) sulfate extra pure	140130	7783-35-9	28521000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04480.0050	Mercury(II) sulfate for analysis EMSURE® AC	31140	7783-35-9	28521000	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04480.0250	Mercury(II) sulfate for analysis EMSURE® AC	62280	7783-35-9	28521000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04484.0025	Mercury(II) thiocyanate for analysis EMSUR	50180	592-85-8	28521000	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04484.0100	Mercury(II) thiocyanate for analysis EMSUR	84080	592-85-8	28521000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.59267.0010	Metanil yellow Reag. Ph Eur	9220	587-98-4	29270090	0.18	10 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00546.0100	meta-Phosphoric acid pieces for analysis (st	14110		28092020	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00546.0500	meta-Phosphoric acid pieces for analysis (st	33970		28092020	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
MX0488-6EC	Methanol 1 L	7610		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488/6	Methanol 1 L	7610		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488/40CN	Methanol 1250 L	1008310		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488/31CN	Methanol 18,9 L	207820		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488LY31	Methanol 18,9 L	102420		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488/NS20CN	Methanol 20 L	243630		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488/NP20	Methanol 20 L	77750		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488RWNS20	Methanol 20 L	149150		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488/36CN	Methanol 200 L	326160		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488MD/36CN	Methanol 200 L	290360		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488PD/39CN	Methanol 200 L	230700		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488PE39CN	Methanol 200 L	275440		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488/39	Methanol 200 L	334110		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488CH39	Methanol 200 L	257550		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488CP/39	Methanol 200 L	256550		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488ID/39	Methanol 200 L	260530		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488MG/39	Methanol 200 L	259540		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488/38CN	Methanol 205 L	416650		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488MC38CN	Methanol 205 L	389800		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488CN38S	Methanol 205 L	315220		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488LY/38	Methanol 205 L	293340		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488MQ/38	Methanol 205 L	286380		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488MR/38	Methanol 205 L	271470		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488/1	Methanol 4 L	16800		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488P/1	Methanol 4 L	18190		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488AM/400SCN	Methanol 400 L	8690		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488CN37CN	Methanol 50 L	174020		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0488TV37CN	Methanol 50 L	171030		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE

MX0488XC39CN	Methanol 50 L	174020		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0488/37	Methanol 50 L	229700		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06012.1000	Methanol dried (max. 0.003% H2O) SeccoS	7870	67-56-1	29051100	0.18	1 LTR	Part 2C	Part 2C: Solvents	BLUE
1.06012.2500	Methanol dried (max. 0.003% H2O) SeccoS	16400	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Solvents	BLUE
1.06011.4000	METHANOL ECD FID SUPRASOLV 4 L	20230	67-56-1	29051100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
8.22283.1000	Methanol EMPLURA®	4090	67-56-1	29051100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22283.2500	Methanol EMPLURA®	8530	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22283.5000	METHANOL EMPLURA® 5 L	15350	67-56-1	29051100	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07018.4000	METHANOL FOR ANALYSIS EMPARTA®	19990	67-56-1	29051100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07018.2511	Methanol for analysis EMPARTA® ACS	11370	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.2518	METHANOL FOR ANALYSIS EMSURE®	14210		29051100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.4000	METHANOL FOR ANALYSIS EMSURE®	24990	67-56-1	29051100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.5000	METHANOL FOR ANALYSIS EMSURE®	25580	67-56-1	29051100	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.5005	METHANOL FOR ANALYSIS EMSURE®	29520		29051100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.6010	METHANOL FOR ANALYSIS EMSURE®	50970	67-56-1	29051100	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.6025	METHANOL FOR ANALYSIS EMSURE®	90800	67-56-1	29051100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.1000	Methanol for analysis EMSURE® ACS, ISO	7500	67-56-1	29051100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.1011	Methanol for analysis EMSURE® ACS, ISO	6820	67-56-1	29051100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.2500	Methanol for analysis EMSURE® ACS, ISO	15620	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06009.2511	Methanol for analysis EMSURE® ACS, ISO	14210	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06011.1000	Methanol for gas chromatography ECD and	5610	67-56-1	29051100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06011.2500	Methanol for gas chromatography ECD and	11690	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00837.1000	Methanol for gas chromatography MS Supra	5610	67-56-1	29051100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00837.2500	Methanol for gas chromatography MS Supra	11690	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06018.1000	METHANOL FOR LIQUID CHROMATOGRA	4320	67-56-1	29051100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06018.4000	METHANOL FOR LIQUID CHROMATOGRA	9260	67-56-1	29051100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06018.2500	Methanol for liquid chromatography LiChros	8780	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.13351.2500	METHANOL FOR PREPARATIVE CHROM	17180	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Solvents	BLUE
1.13351.4000	METHANOL FOR PREPARATIVE CHROM	27490	67-56-1	29051100	0.18	4 L	Part 2C	Part 2C: Solvents	BLUE
5.57225.1000	Methanol for Purge & Trap Su 1 L	23970		29051100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1MX0482/6	Methanol For Purge and Trap 1 L	15610		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0482/7CN	Methanol For Purge and Trap 200 ML	8640		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0484/1	Methanol For Residue Analys 4 L	18600		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06002.0500	Methanol for spectroscopy Uvasol®	5520	67-56-1	29051100	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06002.2500	Methanol for spectroscopy Uvasol®	19680	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03726.1002	Methanol for UHPLC-MS LiChro 1 L	14820		29051100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03726.2002	Methanol for UHPLC-MS LiChro 2 L	23710		29051100	0.18	2 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
MX0485/5	Methanol GR ACS 20 L	42070		29051100	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
MX048523	Methanol GR ACS 200 L	197200		29051100	0.18	200 L	Part 2C	Part 2C: Biosciences Products	BLUE
MX0485/3	Methanol GR ACS 4 L	15350		29051100	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
MX0485/7	Methanol GR ACS 4 L	15840		29051100	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.06007.1000	METHANOL GRADIENT GRADE FOR LIQU	4580	67-56-1	29051100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06007.2508	METHANOL GRADIENT GRADE FOR LIQU	8720	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06007.4008	METHANOL GRADIENT GRADE FOR LIQU	14810	67-56-1	29051100	0.18	1 Pc	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06007.5005	METHANOL GRADIENT GRADE FOR LIQUID	14000		29051100	0.18	1 EA	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06007.2500	Methanol gradient grade for liquid chromato	8920	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06007.4000	Methanol gradient grade for liquid chromato	7580	67-56-1	29051100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1MX0475P/6	Methanol HPLC Grade 1 L	8950		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE

US1MX0475GN/110K	Methanol HPLC Grade 110 L	257550		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475ER/40CN	Methanol HPLC Grade 1250 L	855180		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475CX/40K	Methanol HPLC Grade 1250 L	875060		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475IS/40	Methanol HPLC Grade 1250 L	867110		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475/31CN	Methanol HPLC Grade 18,9 L	207820		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475NS31CN	Methanol HPLC Grade 18,9 L	102420		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475/NS20CN	Methanol HPLC Grade 20 L	160100		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475/NP20	Methanol HPLC Grade 20 L	89600		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475/36CN	Methanol HPLC Grade 200 L	238650		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475/39CN	Methanol HPLC Grade 200 L	328150		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475DM/36CN	Methanol HPLC Grade 200 L	266500		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475PF39CN	Methanol HPLC Grade 200 L	229700		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475SC/39CN	Methanol HPLC Grade 200 L	275440		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475/20	Methanol HPLC Grade 200 L	244610		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475MY/36	Methanol HPLC Grade 200 L	218770		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475/38CN	Methanol HPLC Grade 205 L	326160		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475NL38CN	Methanol HPLC Grade 205 L	315220		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475DL38	Methanol HPLC Grade 205 L	340080		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475IS/38	Methanol HPLC Grade 205 L	279430		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475RE38S	Methanol HPLC Grade 205 L	347050		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475AL/34CN	Methanol HPLC Grade 30 L	115350		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0475KV/34CN	Methanol HPLC Grade 30 L	103410		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475/1	Methanol HPLC Grade 4 L	15110		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475P/1	Methanol HPLC Grade 4 L	16800		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0475GN37	Methanol HPLC Grade 50 L	229700		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0480/6	Methanol HR-GC Grade For Hi 1 L	10540		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0480/1	Methanol HR-GC Grade For Hi 4 L	20790		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06035.1000	Methanol hypergrade for LC-MS LiChrosolv	11400	67-56-1	29051100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06035.2500	Methanol hypergrade for LC-MS LiChrosolv	21330	67-56-1	29051100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06035.4000	METHANOL HYPERGRADE FOR LIQUID C	18550	67-56-1	29051100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1MX0486/6	Methanol LC-MS Grade 1 L	6810		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0486/1	Methanol LC-MS Grade 4 L	19280		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX0486PT39	Methanol LC-MS Grade For Li 200 L	427580		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
GC0074/10CN	Methanol Sulfuric Acid Solution	122300		38229090	0.12	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
GC00741000CN	Methanol Sulfuric Acid Solution	8860		38229090	0.12	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
XXA4534LICN	METHANOL,P&T,FISHER 4L	162080		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US14.85075.LY7A	Methanol/Water 205 L	553870		29051100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06059.1000	Methyl benzoate EMPLURA®	22820	93-58-3	29163130	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01322.0100	Methyl orange (C.I. 13025) indicator ACS, R	39280	547-58-0	29270090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01322.1000	Methyl orange (C.I. 13025) indicator ACS, R	280560	547-58-0	29270090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01323.0250	Methyl orange solution 0.1% indicator pH 3	8060		29270090	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01323.1000	Methyl orange solution 0.1% indicator pH 3	25200		29270090	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06076.0025	Methyl red (C.I. 13020) indicator ACS,Reag.	8580	493-52-7	29270090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06076.0100	Methyl red (C.I. 13020) indicator ACS,Reag.	30030	493-52-7	29270090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06078.0025	Methyl red sodium salt (C.I. 13020) water-s	51510	845-10-3	29270090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06078.0100	Methyl red sodium salt (C.I. 13020) water-s	180300	845-10-3	29270090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1MX0826/6	Methyl tert-Butyl Ether 1 L	14020		29091990	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX0826/36CN	Methyl tert-Butyl Ether 200 L	440510		29091990	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE

US1MX0826/1	Methyl tert-Butyl Ether 4 L	44340		29091990	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.59270.0010	Methylene blue (C.I. 52015) Reag. Ph Eur	4840		32129090	0.18	10 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.59270.0100	Methylene blue (C.I. 52015) Reag. Ph Eur	17830		32129090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1MX1456P/6	Methylsulfoxide 1 L	30030		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX1458/3	Methylsulfoxide 1 L	29630		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX1456RW31CN	Methylsulfoxide 18,9 L	237940		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX1456/NP20	Methylsulfoxide 20 L	434640		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX1456/36CN	Methylsulfoxide 200 L	954600		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX1456/39CN	Methylsulfoxide 200 L	1035150		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX1458/30	Methylsulfoxide 200 L	1659630		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX1456/38CN	Methylsulfoxide 205 L	1031170		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX1456/1	Methylsulfoxide 4 L	89280		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX1456P/1	Methylsulfoxide 4 L	92010		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX1458/5	Methylsulfoxide 4 L	73180		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
MX1456/37CN	Methylsulfoxide 50 L	333110		29309098	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1MX1458/6	Methylsulfoxide 500 ML	17100		29309060	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06084.0001	Methylthymol blue sodium salt metal indica	28810	1945-77-3	29349990	0.18	1 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06084.0005	Methylthymol blue sodium salt metal indica	32930	1945-77-3	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01359.0250	Mixed indicator 4.5 acc. to Mortimer	7830		38249900	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06130.0250	Mixed indicator 5 for ammonia titrations	7370		38249900	0.18	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06130.1000	Mixed indicator 5 for ammonia titrations	23020		38249900	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05704.0250	Molecular sieve 0.3 nm beads ~ 2 mm	20780	1318-02-1	28421000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05704.1000	Molecular sieve 0.3 nm beads ~ 2 mm	45170	1318-02-1	28421000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05734.0250	Molecular sieve 0.3 nm beads, with moistur	20780		38249900	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05734.1000	Molecular sieve 0.3 nm beads, with moistur	49690		38249900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05741.0250	Molecular sieve 0.3 nm rods ~ 1.6 mm (1/16	20780	1318-02-1	28421000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05741.1000	Molecular sieve 0.3 nm rods ~ 1.6 mm (1/16	45170	1318-02-1	28421000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05708.0250	Molecular sieve 0.4 nm beads ~ 2 mm Reag	25400	1318-02-1	28421000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05708.1000	Molecular sieve 0.4 nm beads ~ 2 mm Reag	55210	1318-02-1	28421000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05739.0250	Molecular sieve 0.4 nm beads, with moistur	23090		38249900	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05739.1000	Molecular sieve 0.4 nm beads, with moistur	55210		38249900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05743.1000	Molecular sieve 0.4 nm rods ~ 1.6 mm (1/16	50190	1318-02-1	28421000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05703.1000	Molecular sieve 1.0 nm beads ~ 2 mm	60230	1318-02-1	28421000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00532.0025	Molybdatophosphoric acid hydrate for analy	10600	51429-74-4	28111990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00532.0100	Molybdatophosphoric acid hydrate for analy	33880	51429-74-4	28111990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00403.0100	Molybdenum(VI) oxide for analysis EMSURE	28080	1313-27-5	28257010	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00403.0500	Molybdenum(VI) oxide for analysis EMSURE	74760	1313-27-5	28257010	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00400.1000	Molybdic acid about 85% MoO3 (containing	45290	7782-91-4	28257020	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06161.0005	Murexide (ammonium purpurate) metal ind	9860	3051-09-0	29335400	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06161.0025	Murexide (ammonium purpurate) metal ind	24640	3051-09-0	29335400	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
DX1543G/6CN	N,N-Dimethylacetamide For H 1 L	20380		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX1543/6	N,N-Dimethylacetamide For H 1 L	24160		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX1543/1	N,N-Dimethylacetamide For H 4 L	62250		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.00399.1000	N,N-Dimethylacetamide for headspace gas c	35210	127-19-5	29241900	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03034.1000	N,N-DIMETHYLFORMAMIDE EMPARTA®	19410	68-12-2	29241900	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03034.1011	N,N-DIMETHYLFORMAMIDE EMPARTA®	17660	68-12-2	29241900	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03034.2500	N,N-DIMETHYLFORMAMIDE EMPARTA®	40430	68-12-2	29241900	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03034.2511	N,N-DIMETHYLFORMAMIDE EMPARTA®	36790	68-12-2	29241900	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.03034.4000	N,N-DIMETHYLFORMAMIDE EMPARTA®	80860	68-12-2	29241900	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03034.5005	N,N-DIMETHYLFORMAMIDE EMPARTA®	95510		29241900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22275.1000	N,N-DIMETHYLFORMAMIDE EMPLURA®	13240	68-12-2	29241900	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22275.2500	N,N-DIMETHYLFORMAMIDE EMPLURA®	27590	68-12-2	29241900	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22275.6025	N,N-DIMETHYLFORMAMIDE EMPLURA®	176290	68-12-2	29241900	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03053.4000	N,N-DIMETHYLFORMAMIDE FOR ANAL. EM	80860	68-12-2	29241900	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03053.6025	N,N-DIMETHYLFORMAMIDE FOR ANAL. EM	293810	68-12-2	29241900	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03053.1000	N,N-Dimethylformamide for analysis EMSUI	24260	68-12-2	29241900	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03053.1011	N,N-Dimethylformamide for analysis EMSUI	22070	68-12-2	29241900	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03053.2500	N,N-Dimethylformamide for analysis EMSUI	50540	68-12-2	29241900	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.03053.2511	N,N-Dimethylformamide for analysis EMSUI	45990	68-12-2	29241900	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.10983.1000	N,N-Dimethylformamide for gas chromatog	27110	68-12-2	29241900	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.10983.2500	N,N-Dimethylformamide for gas chromatog	49290	68-12-2	29241900	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1DX1726/6	N,N-Dimethylformamide For H 1 L	17100		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX1726/31CN	N,N-Dimethylformamide For H 18,9 L	106400		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX1726/NP20CN	N,N-Dimethylformamide For H 20 L	225720		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX1726/NS20CN	N,N-Dimethylformamide For H 20 L	257550		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX1726/39CN	N,N-Dimethylformamide For H 200 L	454440		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX1726/38CN	N,N-Dimethylformamide For H 205 L	514100		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX1726AA38S	N,N-Dimethylformamide For H 205 L	407690		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX1726LY/38	N,N-Dimethylformamide For H 205 L	423610		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX1726/1	N,N-Dimethylformamide For H 4 L	50120		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX1726P/1	N,N-Dimethylformamide For H 4 L	52200		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
DX1726/37CN	N,N-Dimethylformamide For H 50 L	260530		29241900	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.00202.0500	N,N-Dimethylformamide for headspace gas	16180	68-12-2	29241900	0.18	500 ml	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00202.1000	N,N-Dimethylformamide for headspace gas	22650	68-12-2	29241900	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00202.2500	N,N-Dimethylformamide for headspace gas	42330	68-12-2	29241900	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
5.43897.1000	N,N-Dimethylformamide for Li 1 L	13710	68-12-2	29241900	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
5.43897.2500	N,N-Dimethylformamide for Li 2,5 L	25970	68-12-2	29241900	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
DX1732/1	N,N-Dimethylformamide For P 4 L	56090		29241900	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.02937.0500	N,N-Dimethylformamide for spectroscopy U	21610	68-12-2	29241900	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02937.2500	N,N-Dimethylformamide for spectroscopy U	80540	68-12-2	29241900	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
8.18700.1000	n-Amyl acetate EMPLURA®	11700	628-63-7	29153999	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00975.1000	n-Amyl alcohol (pentan-1-ol) for analysis EM	11090	71-41-0	29051990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00975.2500	n-Amyl alcohol (pentan-1-ol) for analysis EM	23010	71-41-0	29051990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01306.0025	Naphthol green B (C.I. 10020) indicator	8290	19381-50-1	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01974.2500	n-Butyl acetate EMPLURA®	10510	123-86-4	29153300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01974.6025	N-BUTYL ACETATE EMPLURA® 25 L	61090	123-86-4	29153300	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09652.1000	n-butyl acetate for analysis EMSURE®	8410	123-86-4	29153300	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09652.2500	n-butyl acetate for analysis EMSURE®	17510	123-86-4	29153300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09652.4000	N-BUTYL ACETATE FOR ANALYSIS EMSURE®	28020	123-86-4	29153300	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01369.0025	Neutral red (C.I. 50040) indicator and for mi	14140	553-24-2	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01369.0100	Neutral red (C.I. 50040) indicator and for mi	49500	553-24-2	32129090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04307.2500	n-Heptane about 85% EMPLURA® 2,5 L	26670		29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04307.4000	n-Heptane about 85% EMPLURA® 4 L	42670		29011000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04365.1000	N-HEPTANE EMPLURA® 1 L	14220	142-82-5	29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04365.6190	N-HEPTANE EMPLURA® 190 L	1114020	142-82-5	29011000	0.18	190 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04365.2500	N-HEPTANE EMPLURA® 2,5 L	29630	142-82-5	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.04365.2511	N-HEPTANE EMPLURA® 2,5 L	26960	142-82-5	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04365.6025	N-HEPTANE EMPLURA® 25 L	172270	142-82-5	29011000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04379.4000	N-HEPTANE FOR ANALYSIS EMSURE®	79010	142-82-5	29011000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04379.6010	N-HEPTANE FOR ANALYSIS EMSURE®	161190	142-82-5	29011000	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04379.6025	N-HEPTANE FOR ANALYSIS EMSURE®	287120	142-82-5	29011000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04379.1000	n-Heptane for analysis EMSURE® Reag. Pl	23700	142-82-5	29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04379.2500	n-Heptane for analysis EMSURE® Reag. Pl	49380	142-82-5	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04379.2511	n-Heptane for analysis EMSURE® Reag. Pl	44940	142-82-5	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04360.1000	n-Heptane for gas chromatogr 1 L	24140	142-82-5	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04360.2500	n-Heptane for gas chromatogr 2,5 L	50270	142-82-5	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04390.2500	N-HEPTANE FOR LIQUID CHROMATOGR	72190	142-82-5	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04390.5005	N-HEPTANE FOR LIQUID CHROMATOGRAPH	142380		29011000	0.18	1 EA	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04390.1000	n-Heptane for liquid chromatography LiChro	34740	142-82-5	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04366.0500	n-Heptane for spectroscopy Uvasol®	23050	142-82-5	29011000	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04366.2500	n-Heptane for spectroscopy Uvasol®	82310	142-82-5	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03654.1000	n-Heptane hypergrade for LC- 1 L	13590	142-82-5	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03654.2500	n-Heptane hypergrade for LC- 2,5 L	29880	142-82-5	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1HX0295/6	n-Hexane 95% 1 L	14320		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0295/1	n-Hexane 95% 4 L	34700		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0295P/1	n-Hexane 95% 4 L	38390		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0291/1	n-Hexane 95% HPLC Grade 4 L	31920		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1HX0291P/1	n-Hexane 95% HPLC Grade 4 L	33310		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.04371.4000	N-HEXANE ECD FID SUPRASOLV 4 L	31740	110-54-3	29011000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04371.5005	N-HEXANE ECD FID SUPRASOLV 5 L	38270		29011000	0.18	5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04368.1000	N-HEXANE EMPLURA® 1 L	5700	110-54-3	29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04368.6190	N-HEXANE EMPLURA® 190 L	446710	110-54-3	29011000	0.18	190 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04368.2500	N-HEXANE EMPLURA® 2,5 L	11880	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04368.2511	N-HEXANE EMPLURA® 2,5 L	10810	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04368.6025	N-HEXANE EMPLURA® 25 L	69080	110-54-3	29011000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07023.2511	N-HEXANE FOR ANALYSIS EMPARTA®	14420	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07023.4000	N-HEXANE FOR ANALYSIS EMPARTA®	25350	110-54-3	29011000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07023.6025	N-HEXANE FOR ANALYSIS EMPARTA®	92100	110-54-3	29011000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04367.6025	N-HEXANE FOR ANALYSIS EMSURE®	103620	110-54-3	29011000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04367.6190	N-HEXANE FOR ANALYSIS EMSURE®	744510	110-54-3	29011000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04367.1000	n-Hexane for analysis EMSURE® ACS	8550	110-54-3	29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04367.2500	n-Hexane for analysis EMSURE® ACS	17820	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04367.2511	n-Hexane for analysis EMSURE® ACS	16220	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04374.1000	n-Hexane for analysis EMSURE® ACS, Rea	9510	110-54-3	29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04374.2500	n-Hexane for analysis EMSURE® ACS, Rea	19800	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04374.2511	n-Hexane for analysis EMSURE® ACS, Rea	18020	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04374.4000	N-HEXANE FOR ANALYSIS EMSURE® RE	31680	110-54-3	29011000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04374.6025	N-HEXANE FOR ANALYSIS EMSURE® RE	115130	110-54-3	29011000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04371.1000	n-Hexane for gas chromatography ECD and	15870	110-54-3	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04371.2500	n-Hexane for gas chromatography ECD and	34010	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00795.2500	n-Hexane for gas chromatography MS Supr	33080	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04391.1000	N-HEXANE FOR LIQUID CHROMATOGRA	9920	110-54-3	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04391.4008	N-HEXANE FOR LIQUID CHROMATOGRA	31540	110-54-3	29011000	0.18	1 Pc	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04391.2500	n-Hexane for liquid chromatography LiChros	33850	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE

1.04391.4000	n-Hexane for liquid chromatography LiChros	37370	110-54-3	29011000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04369.9010	N-HEXANE FOR ORGANIC TRACE ANALY	72250	110-54-3	29011000	0.18	10 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04369.1000	n-Hexane for organic trace analysis UniSolv	10640	110-54-3	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04369.2500	n-Hexane for organic trace analysis UniSolv	22580	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04372.0500	n-Hexane for spectroscopy Uvasol®	15180	110-54-3	29011000	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04372.2500	n-Hexane for spectroscopy Uvasol®	54210	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03701.1000	n-Hexane hypergrade for LC-M 1 L	10440	110-54-3	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03701.2500	n-Hexane hypergrade for LC-M 2,5 L	27050	110-54-3	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03701.4000	n-Hexane hypergrade for LC-M 4 L	31000		29011000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00795.1000	n-Hexane MS SupraSolv 1 L	15330	110-54-3	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06717.0250	Nickel(II) chloride hexahydrate for analysis E	16830	7791-20-0	28273500	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06717.1000	Nickel(II) chloride hexahydrate for analysis E	23490	7791-20-0	28273500	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06721.0100	Nickel(II) nitrate hexahydrate for analysis EM	11830	13478-00-7	28342920	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06721.0250	Nickel(II) nitrate hexahydrate for analysis EM	15800	13478-00-7	28342920	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06721.1000	Nickel(II) nitrate hexahydrate for analysis EM	27590	13478-00-7	28342990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06727.0100	Nickel(II) sulfate hexahydrate for analysis E	9940	10101-97-0	28332400	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06727.0250	Nickel(II) sulfate hexahydrate for analysis E	13250	10101-97-0	28332400	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06727.1000	Nickel(II) sulfate hexahydrate for analysis E	33130	10101-97-0	28332400	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1064	NIPPLE WITH TUBE CONNECTION (6x4MM)	61780		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00443.1000	Nitric acid 65% extra pure	4350	7697-37-2	28080010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00443.2500	Nitric acid 65% extra pure	8530	7697-37-2	28080010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00452.1000	Nitric acid 65% for analysis (max. 0.005ppm	7540	7697-37-2	28080010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00452.2500	Nitric acid 65% for analysis (max. 0.005ppm	14790	7697-37-2	28080010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00456.0510	NITRIC ACID 65% FOR ANALYSIS EMSUF	4270	7697-37-2	28080010	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00456.1010	NITRIC ACID 65% FOR ANALYSIS EMSUF	6060	7697-37-2	28080010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00456.1000	Nitric acid 65% for analysis EMSURE® ISO	5800	7697-37-2	28080010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00456.2500	Nitric acid 65% for analysis EMSURE® ISO	11370		28080010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00456.2510	Nitric acid 65% for analysis EMSURE® ISO	11890	7697-37-2	28080010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01832.2500	NITRIC ACID 69% EMPARTA 2,5 L	9550	7697-37-2	28080010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01799.0510	NITRIC ACID 69% FOR ANALYSIS EMSUF	3760	7697-37-2	28080010	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01799.1010	NITRIC ACID 69% FOR ANALYSIS EMSUF	6370	7697-37-2	28080010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01799.1000	Nitric acid 69% for analysis EMSURE® ACS	6090		28080010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01799.2500	Nitric acid 69% for analysis EMSURE® ACS	11940	7697-37-2	28080010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01799.2510	Nitric acid 69% for analysis EMSURE® ACS	12480		28080010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00455.1000	Nitric acid fuming 100% for analysis EMSUF	66150	7697-37-2	28080010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
NX0409/2	Nitric Acid GR ACS 2,5 L	11850		28080010	0.18	2.5 L	Part 2C	Part 2C: Biosciences Products	BLUE
NX0409/75	Nitric Acid GR ACS 2,5 L	13290		28080010	0.18	2.5 L	Part 2C	Part 2C: Biosciences Products	BLUE
9.67100.9090	Nozzle VA, tube VA/PTFE 80cm, nip	462210		84818090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07176.1000	N-PENTANE 95% EMPLURA® 1 L	7200	109-66-0	29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00882.1000	n-Pentane ECD and FID SupraSolv	13140	109-66-0	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00882.2500	n-Pentane ECD and FID SupraSolv	31720	109-66-0	29011000	0.18	2,5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00882.4000	n-Pentane ECD and FID SupraSolv	50890	109-66-0	29011000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
8.20957.1000	N-PENTANE EMPLURA® 1 L	8000	109-66-0	29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.20957.2500	N-PENTANE EMPLURA® 2,5 L	16670	109-66-0	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07177.1000	n-Pentane for analysis EMSURE®	13340	109-66-0	29011000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07177.2500	n-Pentane for analysis EMSURE®	27790	109-66-0	29011000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07177.4000	N-PENTANE FOR ANALYSIS EMSURE®	44460	109-66-0	29011000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07288.1000	n-Pentane for organic trace analysis UniSol	14890	109-66-0	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE

1.07288.2500	n-Pentane for organic trace analysis UniSol	31000	109-66-0	29011000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.07179.1000	n-Pentane for spectroscopy Uvasol®	24970	109-66-0	29011000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.06900.1000	Oil bath filling for oil baths up to about 250°	9390	8002-74-2	27101990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
PX0995/3	o-Phosphoric Acid 2,5 L	22200		28092010	0.18	2.5 L	Part 2C	Part 2C: Biosciences Products	BLUE
PX0995/78	o-Phosphoric Acid 20 L	73240		28092010	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.00573.0510	ORTHO-PHOSPHORIC ACID 85% FOR AN	8880	7664-38-2	28092010	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00573.1000	Ortho-Phosphoric acid 85% for analysis EM	15420	7664-38-2	28092010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00573.2500	Ortho-Phosphoric acid 85% for analysis EM	30220	7664-38-2	28092010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00573.2510	Ortho-Phosphoric acid 85% for analysis EM	34700	7664-38-2	28092010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00565.0500	ortho-Phosphoric acid 99% cryst. for analys	7200	7664-38-2	28092020	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00492.1000	Oxalic acid dihydrate extra pure	13120	6153-56-6	29171190	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00492.5000	Oxalic acid dihydrate extra pure	48920	6153-56-6	29171190	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00495.0100	Oxalic acid dihydrate for analysis EMSURE®	5100	6153-56-6	29171190	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00495.0500	Oxalic acid dihydrate for analysis EMSURE®	8600	6153-56-6	29171190	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00495.1000	Oxalic acid dihydrate for analysis EMSURE®	14570	6153-56-6	29171110	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.19225.0001	Palladium powdered 99+	52150	7440-05-3	71159010	0.18	1 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.19225.0005	Palladium powdered 99+	208600	7440-05-3	71159010	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07150.1000	Paraffin 42-44, in block form	19010	8002-74-2	27122000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07150.2500	Paraffin 42-44, in block form	40310	8002-74-2	27122000	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07151.1000	Paraffin 46-48, in block form	14690	8002-74-2	27122000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07160.1000	Paraffin viscous Ph Eur,BP,USP	9440	8042-47-5	27101990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07160.2500	Paraffin viscous Ph Eur,BP,USP	20020	8042-47-5	27101990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1DX2091/6	p-Dioxane 1 L	31520		29329990	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1DX2091/1	p-Dioxane 4 L	62940		29329990	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1PX0167/1	Pentane For HPLC, Spectroph 4 L	39970		29011000	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.07222.1000	PERACETIC ACID ABOUT 38-40% 1 L	15190		29159099	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00518.1016	PERCHLORIC ACID 60% FOR ANALYSIS EMSU	116530	7601-90-3	28111990	0.18	6 X 1 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00518.2514	PERCHLORIC ACID 60% FOR ANALYSIS EMSU	152170	7601-90-3	28111990	0.18	4 X 2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00514.1000	Perchloric acid 70% for analysis (max. 0.000	48240	7601-90-3	28111990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00514.1006	PERCHLORIC ACID 70% FOR ANALYSIS EMSU	246010	7601-90-3	28111990	0.18	6 X 1 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00519.0510	PERCHLORIC ACID 70-72% FOR ANALYSIS EM	15650	7601-90-3	28111990	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00519.1010	PERCHLORIC ACID 70-72% FOR ANALYSIS EM	26530	7601-90-3	28111990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00519.1016	PERCHLORIC ACID 70-72% FOR ANALYSIS EM	129480	7601-90-3	28111990	0.18	6 X 1 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00519.2514	PERCHLORIC ACID 70-72% FOR ANALYSIS EM	169080	7601-90-3	28111990	0.18	4 X 2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00519.1001	Perchloric acid 70-72% for analysis EMSURE	25390	7601-90-3	28111990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00519.2501	Perchloric acid 70-72% for analysis EMSURE	49760	7601-90-3	28111990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00519.2510	Perchloric acid 70-72% for analysis EMSURE	52000	7601-90-3	28111990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00524.0025	Periodic acid for analysis EMSURE®	18390	10450-60-9	28111990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00524.0100	Periodic acid for analysis EMSURE®	57260	10450-60-9	28111990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01781.1000	PETROLEUM BENZINE 100-120°C EMSURE®	6530	64742-49-0	27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01770.1000	PETROLEUM BENZINE 100-140°C EMPLURA	8590	64742-49-0	27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01770.6025	PETROLEUM BENZINE 100-140°C EMPLURA	104120	64742-49-0	27101290	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01786.1000	PETROLEUM BENZINE 30-50°C EMSURE®	7890	64742-49-0	27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01786.2500	PETROLEUM BENZINE 30-50°C EMSURE®	13700	64742-49-0	27101290	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01775.1000	PETROLEUM BENZINE 40-60°C EMSURE®	10860	64742-49-0	27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01775.2500	PETROLEUM BENZINE 40-60°C EMSURE®	22620	64742-49-0	27101290	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01775.6010	PETROLEUM BENZINE 40-60°C EMSURE®	73820	64742-49-0	27101290	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01775.6025	PETROLEUM BENZINE 40-60°C EMSURE®	131490	64742-49-0	27101290	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.01773.1000	PETROLEUM BENZINE 40-80°C EMPLURA®	5280		27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01773.6025	PETROLEUM BENZINE 40-80°C EMPLURA®	63890		27101290	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00910.1000	PETROLEUM BENZINE 50-70°C EMPLURA®	5840		27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00910.6025	PETROLEUM BENZINE 50-70°C EMPLURA®	70840		27101290	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01774.1000	PETROLEUM BENZINE 60-80°C EMSURE®	11260		27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01774.2500	PETROLEUM BENZINE 60-80°C EMSURE®	23460		27101290	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01774.6025	PETROLEUM BENZINE 60-80°C EMSURE®	136390		27101290	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01777.1000	PETROLEUM BENZINE 80-100°C EMSURE®	6670	64742-49-0	27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.16740.1000	PETROLEUM BENZINE BOILING RANGE 40-6	7800	64742-49-0	27101290	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.16740.2500	PETROLEUM BENZINE BOILING RANGE 40-6	14910	64742-49-0	27101290	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01772.1000	PETROLEUM BENZINE ECD FID SUPRASOLV	13530	64742-49-0	27101290	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01772.2500	PETROLEUM BENZINE ECD FID SUPRASOLV	28990	64742-49-0	27101290	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01772.4000	PETROLEUM BENZINE ECD FID SUPRASOLV	45400	64742-49-0	27101290	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01772.9010	PETROLEUM BENZINE ECD FID SUPRASOLV	122610	64742-49-0	27101290	0.18	10 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00915.1000	PETROLEUM BENZINE TO ABOUT 40°C EMP	6340	64742-49-0	27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00915.6025	PETROLEUM BENZINE TO ABOUT 40°C EMP	76790	64742-49-0	27101290	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01769.1000	PETROLEUM ETHER FOR DENATURATION	11550		27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01769.6010	PETROLEUM ETHER FOR DENATURATION	78520		27101290	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01769.6025	PETROLEUM ETHER FOR DENATURATION	139860		27101290	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
PX0425/3	Petroleum Ether GR ACS 20 L	66010		27101990	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.09718.1000	PETROLEUM FOR ANALYSIS EMSURE®	12830	64742-48-9	27101290	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09718.2500	PETROLEUM FOR ANALYSIS EMSURE®	26730	64742-48-9	27101290	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09718.6025	PETROLEUM FOR ANALYSIS EMSURE®	155400	64742-48-9	27101290	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09718.6190	PETROLEUM FOR ANALYSIS EMSURE®	1004940	64742-48-9	27101290	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.59375.0001	Phenol red (phenolsulfonphthalein) Reag. P	55870	143-74-8	29349990	0.18	1 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.59375.0100	Phenol red (phenolsulfonphthalein) Reag. P	558710	143-74-8	29349990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07241.0005	Phenol red indicator ACS	9670	143-74-8	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07241.0025	Phenol red indicator ACS	24180	143-74-8	29349990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07241.0100	Phenol red indicator ACS	84630	143-74-8	29349990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07241.1000	Phenol red indicator ACS	604500	143-74-8	29349990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.11748.0005	Phenol red sodium salt indicator ACS	6670	34487-61-1	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07242.0100	Phenol red solution indicator	13350		38249900	0.18	100 ml	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07233.0025	Phenolphthalein indicator ACS, Reag. Ph E	5150	77-09-8	29322010	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07233.0100	Phenolphthalein indicator ACS, Reag. Ph E	9010	77-09-8	29322010	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07233.0500	Phenolphthalein indicator ACS, Reag. Ph E	38610	77-09-8	29322010	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07238.0250	Phenolphthalein solution 0.375% in methan	7100		38221990	0.12	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07238.1000	Phenolphthalein solution 0.375% in methan	22190		38229090	0.12	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07227.0250	Phenolphthalein solution 1% in ethanol indi	6480		38221990	0.12	250 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07227.1000	Phenolphthalein solution 1% in ethanol indi	20260		38229090	0.12	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07253.0100	Phenylhydrazinium chloride for analysis EM	20180	59-88-1	29280090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07253.0250	Phenylhydrazinium chloride for analysis EM	46120	59-88-1	29280090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09175.0100	pH-indicator solution pH 4.0 - 10.0 Universa	6120		38221990	0.12	100 ml	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09175.1000	pH-indicator solution pH 4.0 - 10.0 Universa	43700		38229090	0.12	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09176.0100	pH-indicator solution pH 9.0 - 13.0 with colo	5470		38221990	0.12	100 ml	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
PX0996/6	Phosphoric Acid Orthophosph 500 ML	7960		28092010	0.18	500 ML	Part 2C	Part 2C: Biosciences Products	BLUE
1.07297.0001	Phthalein purple metal indicator Reag. Ph E	21170	2411-89-4	29322090	0.18	1 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07297.0010	Phthalein purple metal indicator Reag. Ph E	57470	2411-89-4	29322090	0.18	10 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
PX12358	Piperidine 18,9 L	203090		29333200	0.18	18.9 L	Part 2C	Part 2C: Biosciences Products	BLUE

1.09724.0500	Piperidine for analysis EMSURE®	21820	110-89-4	29333200	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.19233.0005	Platinum black 98+	344590	7440-06-4	71159010	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.14266.0100	Polyvinyl alcohol protective colloid for arger	6610	9002-89-5	39053000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08092.0250	Potassium antimony(III) oxide tartrate trihyd	13580	28300-74-5	29181390	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08092.1000	Potassium antimony(III) oxide tartrate trihyd	23760	28300-74-5	29181390	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04912.0100	Potassium bromate for analysis EMSURE® A	18480	7758-01-2	28299010	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04912.0250	Potassium bromate for analysis EMSURE® A	24590	7758-01-2	28299010	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04905.0500	Potassium bromide for analysis EMSURE® A	10080	7758-02-3	28275110	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04907.0100	POTASSIUM BROMIDE UVASOL F/ IR SPECT	13330	7758-02-3	28275120	0.18	100 G	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04907.0500	POTASSIUM BROMIDE UVASOL F/ IR SPECT	43800	7758-02-3	28275110	0.18	500 G	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.04928.0500	Potassium carbonate for analysis EMSURE®	9660	584-08-7	28364000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04928.1000	Potassium carbonate for analysis EMSURE®	14870	584-08-7	28364000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04944.0100	Potassium chlorate for analysis EMSURE®	23860	3811-04-9	28291990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04944.0500	Potassium chlorate for analysis EMSURE®	34460	3811-04-9	28291990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04933.0500	Potassium chloride for analysis (<= 0.005%	17220	7447-40-7	31051000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04936.0250	Potassium chloride for analysis EMSURE®	7680	7447-40-7	31051000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04936.0500	Potassium chloride for analysis EMSURE®	9080	7447-40-7	31051000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04936.1000	Potassium chloride for analysis EMSURE®	13970	7447-40-7	31051000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04936.5000	Potassium chloride for analysis EMSURE®	48900	7447-40-7	31051000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04952.0250	Potassium chromate for analysis EMSURE®	9740	7789-00-6	28415090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04952.1000	Potassium chromate for analysis EMSURE®	19390	7789-00-6	28415090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04965.1000	POTASSIUM CYANIDE 1 KG	10890		28371910	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04967.0100	POTASSIUM CYANIDE FOR ANALYSIS EMSUI	6800	151-50-8	28371990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04967.0250	POTASSIUM CYANIDE FOR ANALYSIS EMSUI	9070	151-50-8	28371990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04967.1000	POTASSIUM CYANIDE FOR ANALYSIS EMSUI	22680	151-50-8	28371990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04865.0500	Potassium dichromate for analysis (max. 0.0	27310	7778-50-9	28415090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04864.0500	Potassium dichromate for analysis EMSURE	18210	7778-50-9	28415090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04864.1000	Potassium dichromate for analysis EMSURE	28010	7778-50-9	28415090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04873.0250	Potassium dihydrogen phosphate for analys	3040	7778-77-0	28352400	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04873.1000	Potassium dihydrogen phosphate for analys	7590	7778-77-0	28352400	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04873.5000	Potassium dihydrogen phosphate for analys	26570	7778-77-0	28352400	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04877.1000	Potassium dihydrogen phosphate for analys	9870	7778-77-0	28352400	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05107.1000	Potassium disulfate (potassium pyrosulfate)	30950	7790-62-7	28332990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05107.5000	Potassium disulfate (potassium pyrosulfate)	120350	7790-62-7	28332990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05057.0500	Potassium disulfite for analysis EMSURE®	6340	16731-55-8	28322090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05057.1000	Potassium disulfite for analysis EMSURE®	7810	16731-55-8	28322090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05057.2500	Potassium disulfite for analysis EMSURE®	15620	16731-55-8	28322090	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04994.0250	Potassium fluoride for analysis EMSURE® AC	7190	7789-23-3	28261990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04994.1000	Potassium fluoride for analysis EMSURE® AC	17970	7789-23-3	28261990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04982.1000	Potassium hexacyanoFe(II) 1 KG	16820		28372090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04984.0100	Potassium hexacyanoferrate(II) trihydrate fo	6310	14459-95-1	28372090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04984.0500	Potassium hexacyanoferrate(II) trihydrate fo	13670	14459-95-1	28372090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04973.0100	Potassium hexacyanoferrate(III) for analysis	10030	13746-66-2	28372090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04973.0250	Potassium hexacyanoferrate(III) for analysis	13370	13746-66-2	28372090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04973.1000	Potassium hexacyanoferrate(III) for analysis	33430	13746-66-2	28372020	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04971.1000	Potassium hexacyanoferrate(III) pure	26740	13746-66-2	28372090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05110.0100	Potassium hexahydroxoantimonate(V) cryst	7450	12208-13-8	28419000	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04854.0500	Potassium hydrogen carbonate for analysis	14550	298-14-6	28364000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.04874.0250	Potassium hydrogen phthalate for analysis I	9020	877-24-7	29173990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04874.1000	Potassium hydrogen phthalate for analysis I	22560	877-24-7	29173990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04885.0500	Potassium hydrogen sulfate for analysis EM	14030	7646-93-7	28332990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.04885.2500	Potassium hydrogen sulfate for analysis EM	40210	7646-93-7	28332990	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05029.1000	Potassium hydroxide pellets for analysis (m	22980	1310-58-3	28152000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05033.0500	Potassium hydroxide pellets for analysis EM	4900	1310-58-3	28152000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05033.1000	Potassium hydroxide pellets for analysis EM	7540	1310-58-3	28152000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05033.5000	Potassium hydroxide pellets for analysis EM	27280	1310-58-3	28152000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05012.1000	Potassium hydroxide pellets pure	5650	1310-58-3	28152000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05012.5000	Potassium hydroxide pellets pure	20460	1310-58-3	28152000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05545.1000	Potassium hydroxide solution 47% for analy	10450		28152000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05051.0100	Potassium iodate for analysis EMSURE® ACS	12400	7758-05-6	28299030	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05051.0500	Potassium iodate for analysis EMSURE® ACS	26870	7758-05-6	28299030	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05043.0250	Potassium iodide for analysis EMSURE® ISO	32350	7681-11-0	28276090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05043.0500	Potassium iodide for analysis EMSURE® ISO	52570	7681-11-0	28276090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05043.1000	Potassium iodide for analysis EMSURE® ISO	80870	7681-11-0	28276010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05043.2500	Potassium iodide for analysis EMSURE® ISO	161740	7681-11-0	28276010	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05063.0500	Potassium nitrate for analysis EMSURE® IS	5450	7757-79-1	28342100	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05063.1000	Potassium nitrate for analysis EMSURE® IS	8380	7757-79-1	28342100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05063.5000	Potassium nitrate for analysis EMSURE® IS	41070	7757-79-1	28342100	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05067.0250	Potassium nitrite cryst. for analysis EMSURE	12560	7758-09-0	28341090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05076.0250	Potassium perchlorate for analysis EMSUR	15640	7778-74-7	28299010	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05076.1000	Potassium perchlorate for analysis EMSUR	55880	7778-74-7	28299010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05080.5000	Potassium permanganate 5 KG	65230	7722-64-7	28416100	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05080.1000	Potassium permanganate cryst. extra pure	16640	7722-64-7	28416100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05084.1000	Potassium permanganate for analysis (max.	27040	7722-64-7	28416100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05082.0250	Potassium permanganate for analysis EMSU	8320	7722-64-7	28416100	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05082.1000	Potassium permanganate for analysis EMSU	20800	7722-64-7	28416100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05092.0250	Potassium peroxodisulfate for analysis (<= 0	16910	7727-21-1	28334000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05091.0250	Potassium peroxodisulfate for analysis EMS	6500	7727-21-1	28334000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05091.1000	Potassium peroxodisulfate for analysis EMS	16260	7727-21-1	28334000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08087.0500	Potassium sodium tartrate tetrahydrate for	9460	6381-59-5	29181390	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08087.1000	Potassium sodium tartrate tetrahydrate for	14550	6381-59-5	29181390	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08087.5000	Potassium sodium tartrate tetrahydrate for	50940	6381-59-5	29181390	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05153.0500	Potassium sulfate for analysis EMSURE® AC	6320	7778-80-5	31051000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05153.1000	Potassium sulfate for analysis EMSURE® AC	9720	7778-80-5	31051000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05153.5000	Potassium sulfate for analysis EMSURE® AC	34040	7778-80-5	31051000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05134.0250	Potassium sulfide small lumps for analysis E	12180	39365-88-3	28309010	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05134.1000	Potassium sulfide small lumps for analysis E	21260	39365-88-3	28309010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05125.0250	Potassium thiocyanate for analysis EMSURE	11220	333-20-0	28429090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05125.1000	Potassium thiocyanate for analysis EMSURE	28050	333-20-0	28429090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05124.1000	Potassium thiocyanate pure	8980	333-20-0	28429090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02547.0005	Pouring aid for 1 L and 2.5 5 UNITS	1060		39269069	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9004	PRESSURE SAFETY DEVICE 0.5 BAR WITH 2 T	31020		90322090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08684.1000	P-XYLENE FOR ANALYSIS EMSURE®	11380	106-42-3	29024300	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08684.2500	P-XYLENE FOR ANALYSIS EMSURE®	23710	106-42-3	29024300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09728.4000	PYRIDINE FOR ANALYSIS EMSURE®	88410		29333100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09728.6025	PYRIDINE FOR ANALYSIS EMSURE®	321280	110-86-1	29333100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.09728.6190	PYRIDINE FOR ANALYSIS EMSURE®	2077580		29333100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07462.1000	PYRIDINE EMPLURA® 1 L	15910	110-86-1	29333100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07462.2500	PYRIDINE EMPLURA® 2,5 L	33160	110-86-1	29333100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07462.6026	PYRIDINE EMPLURA® 25 L	192770	110-86-1	29333100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09728.0100	Pyridine for analysis EMSURE® ACS, Reag. P	3040	110-86-1	29333100	0.18	100 ml	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09728.0500	Pyridine for analysis EMSURE® ACS, Reag. P	15470	110-86-1	29333100	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09728.1000	Pyridine for analysis EMSURE® ACS, Reag. P	26520	110-86-1	29333100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09728.2500	Pyridine for analysis EMSURE® ACS, Reag. P	55260	110-86-1	29333100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
PX2020/5	Pyridine GR ACS 4 L	93080		29333100	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.07534.0001	Pyrogallol red metal indicator	18530	32638-88-3	29349990	0.18	1 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07536.0250	Quartz fine granular, washed and calcined f	5510	14808-60-7	25061010	0.05	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07536.1000	Quartz fine granular, washed and calcined f	22410	14808-60-7	25061010	0.05	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07536.5000	Quartz fine granular, washed and calcined f	71340	14808-60-7	25061010	0.05	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02282.0005	Quinaldine red indicator Reag. Ph Eur	54900	117-92-0	29334900	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1051	RAPID-ACTION CONNECTING NIPPLE (GAS S	44400		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1050	RAPID-ACTION CONNECTOR (PRODUCT SID	60140		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1076	RAPID-ACTION CONNECTOR 1 UNIT	53870		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1052	RAPID-ACTION CONNECTOR FOR GAS FEED	65360		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1061	RAPID-ACTION CONNECTOR FOR PRODUCT	100230		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67202.0000	REDUCER (PE) FROM S 56X4 TO 2'' THREAD	8950		39174000	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67206.0001	REDUCER (PE) FROM S40 TO GL45	3750		39269099	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67207.0001	Reducer (PTFE) S40-S38 1 UNIT	5440		39269069	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67204.0000	REDUCER (STAINLESS STEEL) FROM 2" TO 3	16650		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01111.0001	Reducer (stainless steel) from 2” to S40 thre	30220		73072900	0.18	1 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9100	REDUCING VALVE 0.2 BAR 1 PC	142600		84811000	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07615.0025	Rubidium chloride for analysis EMSURE®	31760	7791-11-9	28273990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.20078.0001	Safety Carrier 2.5L Merck Bottle	12890		39239090	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.40140.0001	Safety carrier 4l (2013) 1 PC	13810		39239090	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67213.0001	Safety Stand 2,5 l 1 PC	5550		39269099	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07711.1000	Sea sand extra pure	11970	14808-60-7	25051019	0.05	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07711.5000	Sea sand extra pure	41890	14808-60-7	25051019	0.05	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07712.1000	Sea sand purified by acid and calcined for ar	17100	14808-60-7	25051019	0.05	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07712.5000	Sea sand purified by acid and calcined for ar	59840	14808-60-7	25051019	0.05	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1048	SEAL (O-RING 14X2.5 MM) FOR WITHDRAW	17080		39269099	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1047	SEAL (O-RING 56X3.6 MM) FOR WITHDRAW	20040		39269099	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07714.0050	Selenium black 99+	14060	7782-49-2	28049000	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07714.0250	Selenium black 99+	58680	7782-49-2	28049000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07714.1000	Selenium black 99+	186650	7782-49-2	28049000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00543.0500	SICAPENT® with indicator (phosphorus pent	9970		38249900	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00543.2800	SICAPENT® with indicator (phosphorus pent	27050		38249900	0.18	2.8 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07735.1000	Silica gel beads, desiccant ~ 2 - 5 mm	10250	7631-86-9	28112200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
SX0143L/1	Silica Gel Grade 923 100-20 500 G	88270		28112200	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.01905.1000	Silica gel granules, desiccant ~ 0.2 - 1 mm	11280	7631-86-9	28112200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01907.1000	Silica gel granules, desiccant ~ 2 - 5 mm	11280	7631-86-9	28112200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01907.5000	Silica gel granules, desiccant ~ 2 - 5 mm	45120	7631-86-9	28112200	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01969.1000	Silica gel with indicator (orange gel), granul	12820		38249900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01969.5000	Silica gel with indicator (orange gel), granul	56400		38249900	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01972.1000	Silica gel with moisture indicator (brown ge	14530		38249900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.01972.5000	Silica gel with moisture indicator (brown ge	53280		38249900	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.43032.0170	SILICA GEL WITH MOISTURE INDICATOR (OF	2890		38249900	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00656.1000	Silicic acid precipitated extra pure heavy	32570	10279-57-9	28112200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00657.1000	Silicic acid precipitated extra pure light DAB	15170	10279-57-9	28112200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07743.0100	Silicon anti-foaming agent	9460		39100090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07743.0500	Silicon anti-foaming agent	37540		39100090	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07746.0100	Silicone grease	11660		39100090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07742.0100	Silicone oil for oil baths up to 250°C	7480	68083-14-7	39100090	0.18	100 ml	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07742.1000	Silicone oil for oil baths up to 250°C	57720	68083-14-7	39100090	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.19203.0025	Silver chloride 99+	35460	7783-90-6	28432900	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.19203.0100	Silver chloride 99+	106390	7783-90-6	28432900	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.19203.1000	Silver chloride 99+ p.A. 1 KG	709290	7783-90-6	28432900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01512.0100	Silver nitrate for analysis EMSURE® ACS, ISO	141160	7761-88-8	28432100	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01512.0250	Silver nitrate for analysis EMSURE® ACS, ISO	338780	7761-88-8	28432100	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01512.1000	Silver nitrate for analysis EMSURE® ACS, ISO	941070	7761-88-8	28432100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01512.0025	Silver nitrate for analysis EMSURE® ACS,ISO	61170	7761-88-8	28432100	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.19208.0025	Silver oxide 99+	23130	20667-12-3	28432900	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.19208.0100	Silver oxide 99+	69340	20667-12-3	28432900	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06839.1001	SODALIME PELLETS WITH INDICATOR	11210		38249900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06839.5001	SODALIME PELLETS WITH INDICATOR	60390		38249900	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06733.0501	Sodalime with indicator, granules ~ 1 - 2.5 n	9700		38249900	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06733.2500	Sodalime with indicator, granules ~ 1 - 2.5 n	30890		38249900	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06268.0250	Sodium acetate anhydrous for analysis EMS	4490	127-09-3	29152990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06268.1000	Sodium acetate anhydrous for analysis EMS	11230	127-09-3	29152990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06268.2500	Sodium acetate anhydrous for analysis EMS	22460	127-09-3	29152990	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06267.0500	Sodium acetate trihydrate for analysis indiff	4430	6131-90-4	29152990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06267.1000	Sodium acetate trihydrate for analysis indiffe	6810	6131-90-4	29152990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06267.5000	Sodium acetate trihydrate for analysis indiffe	23840	6131-90-4	29152990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06682.1000	Sodium ammonium hydrogen phosphate te	34530	7783-13-3	28429090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06392.0500	Sodium carbonate anhydrous for analysis E	8980	497-19-8	28362090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06392.1000	Sodium carbonate anhydrous for analysis E	13810	497-19-8	28362090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06392.5000	Sodium carbonate anhydrous for analysis E	38660	497-19-8	28362090	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06393.1000	Sodium carbonate anhydrous, for analysis E	17950	497-19-8	28362090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06391.1000	Sodium carbonate decahydrate for analysis	9670	6132-02-1	28362090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06391.5000	Sodium carbonate decahydrate for analysis	26980	6132-02-1	28362090	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06420.9050	Sodium chlorate EMPLURA® 50 KG	186660	7775-09-9	28291100	0.18	50 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06420.1000	Sodium chlorate pure	11970	7775-09-9	28291100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06404.0500	Sodium chloride for analysis EMSURE® AC	2730	7647-14-5	28273990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06404.1000	Sodium chloride for analysis EMSURE® AC	4200	7647-14-5	28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06404.5000	Sodium chloride for analysis EMSURE® AC	12490	7647-14-5	28273990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06437.1000	Sodium cyanide EMPLURA® 1 KG	6100	143-33-9	28371100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06336.0250	Sodium dichromate dihydrate for analysis E	7260	7789-12-0	28413000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06336.1000	Sodium dichromate dihydrate for analysis E	22400	7789-12-0	28413000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06342.0250	Sodium dihydrogen phosphate dihydrate for	4460	13472-35-0	28352200	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06342.1000	Sodium dihydrogen phosphate dihydrate for	8920	13472-35-0	28352200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06342.2500	Sodium dihydrogen phosphate dihydrate for	17850	13472-35-0	28352200	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06346.0500	Sodium dihydrogen phosphate monohydrate	6240	10049-21-5	28352200	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06346.1000	Sodium dihydrogen phosphate monohydrate	9610	10049-21-5	28352200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.06528.0100	Sodium disulfite (sodium metabisulfite) for	2220	7681-57-4	28321090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06528.0500	Sodium disulfite (sodium metabisulfite) for	4800	7681-57-4	28321090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06528.1000	Sodium disulfite (sodium metabisulfite) for	7390	7681-57-4	28321090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06528.5000	Sodium disulfite (sodium metabisulfite) for	25850	7681-57-4	28321090	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06505.1000	Sodium dithionite EMPLURA® 1 KG	7100	7775-14-6	28311010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06449.0250	Sodium fluoride for analysis EMSURE® AC	7930	7681-49-4	28261910	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06449.1000	Sodium fluoride for analysis EMSURE® AC	19810	7681-49-4	28261990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06443.0500	Sodium formate for analysis EMSURE® ACS,	11290	141-53-7	29151290	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02521.0025	Sodium hexanitrocobaltate(III) [sodium cob	14060	13600-98-1	28429090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.02521.0100	Sodium hexanitrocobaltate(III) [sodium cob	28040	13600-98-1	28429090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06329.0500	Sodium hydrogen carbonate for analysis EM	2720	144-55-8	28363000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06329.1000	Sodium hydrogen carbonate for analysis EM	4190	144-55-8	28363000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06329.5000	Sodium hydrogen carbonate for analysis EM	14650	144-55-8	28363000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06352.0500	Sodium hydrogen sulfate monohydrate for a	8210	10034-88-5	28331990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06469.1000	Sodium hydroxide pellets for analysis (max.	7830	1310-73-2	28151190	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06469.5000	Sodium hydroxide pellets for analysis (max.	28360	1310-73-2	28151110	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06498.0500	Sodium hydroxide pellets for analysis EMSU	3640	1310-73-2	28151190	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06498.1000	Sodium hydroxide pellets for analysis EMSU	5600	1310-73-2	28151110	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06498.5000	Sodium hydroxide pellets for analysis EMSU	20260	1310-73-2	28151110	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06462.1000	Sodium hydroxide pellets pure	4200	1310-73-2	28151110	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06462.5000	Sodium hydroxide pellets pure	15190	1310-73-2	28151110	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.58793.1000	Sodium hydroxide solution 50% for analysis	7970		28151200	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05590.2500	Sodium hydroxide solution about 32% (for t	13170		28151200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05587.2500	Sodium hydroxide solution about 32% extra	9880		28151200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05587.5000	Sodium hydroxide solution about 32% extra	18830		28151200	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05588.1000	Sodium hydroxide solution min. 10% (1.11)	5550		28151200	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05591.2500	Sodium hydroxide solution min. 27% (1.30)	12520		28151200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.11360.2500	Sodium hydroxide solution min. 45% for ana	13830		28151200	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05614.2500	Sodium hypochlorite solution (6-14% active	6340		28289090	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06525.1000	SODIUM IODATE FOR ANALYSIS EMSURE	165080	7681-55-2	28299030	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06525.0100	Sodium iodate for analysis EMSURE®	21810	7681-55-2	28299030	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06523.0100	Sodium iodide for analysis EMSURE® ACS, R	18990	7681-82-5	28276090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06523.0250	Sodium iodide for analysis EMSURE® ACS, R	31660	7681-82-5	28276090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06523.1000	Sodium iodide for analysis EMSURE® ACS	79140	7681-82-5	28276020	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06596.1000	SODIUM METAPERIODATE EXTRA PURE	47010		28299030	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06597.0050	Sodium metaperiodate for analysis EMSURE	8900	7790-28-5	28299030	0.18	50 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06597.0250	Sodium metaperiodate for analysis EMSURE	23730	7790-28-5	28299030	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06597.1000	Sodium metaperiodate for analysis EMSURE	59330	7790-28-5	28299030	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06524.1000	Sodium molybdate dihydrate extra pure	53040	10102-40-6	28417090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06521.0100	Sodium molybdate dihydrate for analysis EM	17900	10102-40-6	28417090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06521.0250	Sodium molybdate dihydrate for analysis EM	26520	10102-40-6	28417090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06521.1000	Sodium molybdate dihydrate for analysis EM	66300	10102-40-6	28417090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06535.1000	Sodium nitrate cryst. extra pure FCC,E 251	8360	7631-99-4	31051000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06537.0500	Sodium nitrate for analysis EMSURE® ACS	6790	7631-99-4	31051000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06537.1000	Sodium nitrate for analysis EMSURE® ACS	10450	7631-99-4	31051000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06549.0100	Sodium nitrite for analysis EMSURE® ACS,Re	4750	7632-00-0	28341090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06549.0500	Sodium nitrite for analysis EMSURE® ACS,Re	10250	7632-00-0	28341090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06560.1000	Sodium perborate tetrahydrate pure	5720	10486-00-7	28403000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.06564.0100	Sodium perchlorate monohydrate for analys	20480	7791-07-3	28299010	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06564.0500	Sodium perchlorate monohydrate for analys	44380	7791-07-3	28299010	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06609.5000	SODIUM PEROXIDISULFATE FOR ANALYSIS	35190	7775-27-1	28334000	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06609.0500	Sodium peroxidisulfate for analysis EMSURE	6530	7775-27-1	28334000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06609.1000	Sodium peroxidisulfate for analysis EMSURE	10050	7775-27-1	28334000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06529.1000	Sodium polyphosphate extra pure (Graham'	10860	10361-03-2	28353900	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06529.5000	Sodium polyphosphate extra pure (Graham'	26610	10361-03-2	28353900	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06260.0250	Sodium rod diameter 2.5 cm (protective liqu	12250	7440-23-5	28051100	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06601.2500	SODIUM SALICYLATE FOR ANALYSIS EM	49990	54-21-7	29182120	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06601.0250	Sodium salicylate for analysis EMSURE®	10000	54-21-7	29182190	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06601.1000	Sodium salicylate for analysis EMSURE®	25000	54-21-7	29182120	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06649.0500	Sodium sulfate anhydrous for analysis EMS	9630	7757-82-6	28331100	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06649.1000	Sodium sulfate anhydrous for analysis EMS	14810	7757-82-6	28331100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06649.5000	Sodium sulfate anhydrous for analysis EMS	51840	7757-82-6	28331100	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06639.0500	Sodium sulfate anhydrous granulated for or	21660	7757-82-6	28331100	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06637.0500	Sodium sulfate anhydrous, coarse granules	14440	7757-82-6	28331100	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06637.1000	Sodium sulfate anhydrous, coarse granules	22220	7757-82-6	28331100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06648.1000	Sodium sulfate decahydrate for analysis EM	26680	7727-73-3	28331100	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06657.0500	Sodium sulfite anhydrous for analysis EMSU	4370	7757-83-7	28321090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06657.1000	Sodium sulfite anhydrous for analysis EMSU	6720	7757-83-7	28321010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06657.5000	Sodium sulfite anhydrous for analysis EMSU	23520	7757-83-7	28321010	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06627.2500	Sodium thiocyanate pure	21400	540-72-7	28429090	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06512.0250	Sodium thiosulfate anhydrous	17930	7772-98-7	28323090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06512.2500	Sodium thiosulfate anhydrous	29820	7772-98-7	28323010	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06516.0500	Sodium thiosulfate pentahydrate for analysis	11200	10102-17-7	28323090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06516.1000	Sodium thiosulfate pentahydrate for analysis	17240	10102-17-7	28323010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06516.5000	Sodium thiosulfate pentahydrate for analysis	60330	10102-17-7	28323010	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06672.1000	Sodium tungstate dihydrate 1 KG	34080	10213-10-2	28418010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06673.0250	Sodium tungstate dihydrate for analysis EM	17040	10213-10-2	28418090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06673.1000	Sodium tungstate dihydrate for analysis EM	42600	10213-10-2	28418090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.78179.0001	Spare part tubings, 40cm, 5x 1 UNIT	8180		39173290	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
SX1300/1	SpillSolv® Multi-Purpose Spill Kit	107480		34022090	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.05941.0250	spray-dried for analysis EMSURE® ACS, Reag	5710	10034-96-5	28332990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.43441.1010	STAINLESS STEEL BARREL, 10 L WITH 2" ANI	103160		73102990	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.43441.1030	STAINLESS STEEL BARREL, 30 L WITH 2" ANI	116820		73102990	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.65710.0001	Stainless steel coated PTFE- 1 PC	72550		73269099	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.67402.0001	Stainless steel coupling Sel 1 PC	352910		73269099	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.65210.0001	Stainless steel-coated PTFE- 1 PC	64350		73269099	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.65215.0001	Stainless steel-coated PTFE- 1 PC	87520		73269099	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.65220.0001	Stainless steel-coated PTFE- 1 PC	88530		39173990	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
333003502BD	Stirring Bar Mag.Core Teflon-3	700		39269099	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07924.4000	Stoddard Solvent EMPLURA® 4 L	14990		29153999	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07865.0250	Strontium chloride hexahydrate for analysis	10330	10025-70-4	28273990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07865.1000	Strontium chloride hexahydrate for analysis	27910	10025-70-4	28273930	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07872.0250	Strontium nitrate for analysis EMSURE®	11260	10042-76-9	28342990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00682.0500	SUCCINIC ACID FOR ANALYSIS EMSURE	9400	110-15-6	29171990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00682.0250	Succinic acid for analysis EMSURE®	7170	110-15-6	29171990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.11747.0025	Sudan III, C.I. 26100	10240	85-86-9	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.00716.1000	Sulfuric acid 25% for analysis EMSURE®	4540	7664-93-9	28070010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09286.2500	Sulfuric acid 40% for determination of gas n	9660	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00729.0500	Sulfuric acid 90-91% for Gerber fat determir	4500	7664-93-9	28070010	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00729.2500	Sulfuric acid 90-91% for Gerber fat determir	14960	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01833.2500	SULFURIC ACID 95-97% EMPARTA 2,5 L	8380	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00732.1000	Sulfuric acid 95-97% for analysis (max. 0.00	8220	7664-93-9	28070010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00732.2500	Sulfuric acid 95-97% for analysis (max. 0.00	16110	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00731.0510	SULFURIC ACID 95-97% FOR ANALYSIS I	4340	7664-93-9	28070010	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00731.1010	SULFURIC ACID 95-97% FOR ANALYSIS I	6130	7664-93-9	28070010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00732.0510	SULFURIC ACID 95-97% FOR ANALYSIS I	5830	7664-93-9	28070010	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00732.2510	SULFURIC ACID 95-97% FOR ANALYSIS I	16830	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00731.1000	Sulfuric acid 95-97% for analysis EMSURE(	5870	7664-93-9	28070010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00731.1011	Sulfuric acid 95-97% for analysis EMSURE(	5340	7664-93-9	28070010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00731.2500	Sulfuric acid 95-97% for analysis EMSURE(	11500	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00731.2510	Sulfuric acid 95-97% for analysis EMSURE(	12020	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00731.2511	Sulfuric acid 95-97% for analysis EMSURE(	10470	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08131.1000	Sulfuric acid 96% for the determination of vi	7480	7664-93-9	28070010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08131.2500	Sulfuric acid 96% for the determination of vi	14660	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12080.0510	SULFURIC ACID 98% FOR ANALYSIS EM	4470	7664-93-9	28070010	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12080.1000	Sulfuric acid 98% for analysis EMSURE®	6050	7664-93-9	28070010	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12080.2500	Sulfuric acid 98% for analysis EMSURE®	11850	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12080.2510	Sulfuric acid 98% for analysis EMSURE®	12380	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00748.0500	Sulfuric acid 98% for the determination of ni	5540	7664-93-9	28070010	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00748.2500	Sulfuric acid 98% for the determination of ni	18410	7664-93-9	28070010	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00720.1002	Sulfuric acid fuming 65% SO3 1 L	74100		28070010	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
SX1244/5	Sulfuric Acid GR ACS 2,5 L	7960		28070010	0.18	2.5 L	Part 2C	Part 2C: Biosciences Products	BLUE
SX1244/75	Sulfuric Acid GR ACS 2,5 L	12580		28070010	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.00761.1000	Sulfurous acid 5-6% SO2 for analysis EMSUF	11170		28111990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00761.2500	Sulfurous acid 5-6% SO2 for analysis EMSUF	17500		28111990	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12937.0001	TAP (PE) ATTACHABLE, SELF-VENTING, FOR	3100		84818090	0.18	1 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.12938.0001	TAP (PE) SELF-VENTING, FOR VESSELS WITH	3780		84818090	0.18	1 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.06193.1000	tert-Amyl alcohol EMPLURA®	8610	75-85-4	29051990	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22264.1000	tert-Butanol EMPLURA®	7500	75-65-0	29051490	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09629.0500	tert-butanol for analysis EMSURE® ACS, Rea	7300	75-65-0	29051410	0.18	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
BX18056	tert-Butyl Alcohol GR ACS 20 L	43040		29051490	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.01843.2500	TERT-BUTYL METHYL ETHER EMPLURA®	14590	1634-04-4	29091920	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01843.6025	TERT-BUTYL METHYL ETHER EMPLURA®	84820	1634-04-4	29091920	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01843.6190	TERT-BUTYL METHYL ETHER EMPLURA®	548500	1634-04-4	29091920	0.18	190 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01849.4000	TERT-BUTYL METHYL ETHER EMSURE®	38900	1634-04-4	29091920	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01849.5005	TERT-BUTYL METHYL ETHER EMSURE®	45950		29091920	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01849.5011	TERT-BUTYL METHYL ETHER EMSURE®	39830	1634-04-4	29091990	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01849.1000	tert-Butyl methyl ether for analysis EMSURE	11670	1634-04-4	29091920	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01849.2500	tert-Butyl methyl ether for analysis EMSURE	24310	1634-04-4	29091920	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01995.1000	tert-Butyl methyl ether for gas chromatogra	14660	1634-04-4	29091920	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01995.2500	tert-Butyl methyl ether for gas chromatogra	30320	1634-04-4	29091920	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01845.2509	TERT-BUTYL METHYL ETHER FOR LIQUID CH	58550	1634-04-4	29091920	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01845.1000	tert-Butyl methyl ether for liquid chromatog	18690	1634-04-4	29091920	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.01845.2500	tert-Butyl methyl ether for liquid chromatog	40270	1634-04-4	29091920	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE

1.01984.1000	tert-Butyl methyl ether for spectroscopy Uv	23960	1634-04-4	29091920	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00964.1000	Tetrachloroethylene EMPLURA®	5690	127-18-4	29032300	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00964.2500	Tetrachloroethylene EMPLURA®	11850	127-18-4	29032300	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00964.6025	TETRACHLOROETHYLENE EMPLURA® 25 L	68920	127-18-4	29032300	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00965.0500	Tetrachloroethylene for spectroscopy Uvasc	10210	127-18-4	29032300	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00965.2500	Tetrachloroethylene for spectroscopy Uvasc	36410	127-18-4	29032300	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
TX0279/31CN	Tetrahydrofuran 18,9 L	286380		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0279AK31CN	Tetrahydrofuran 18,9 L	195900		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0282/31CN	Tetrahydrofuran 18,9 L	251580		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0279/NS20CN	Tetrahydrofuran 20 L	326160		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0282/NS20CN	Tetrahydrofuran 20 L	238650		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0279/36CN	Tetrahydrofuran 200 L	1124650		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0279/39CN	Tetrahydrofuran 200 L	1135600		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0282/36CN	Tetrahydrofuran 200 L	778600		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0282/39CN	Tetrahydrofuran 200 L	788550		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX0282DF36	Tetrahydrofuran 200 L	632430		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0279/38CN	Tetrahydrofuran 205 L	1208180		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0282/38CN	Tetrahydrofuran 205 L	853180		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0282/35CN	Tetrahydrofuran 50 L	193910		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0282/37CN	Tetrahydrofuran 50 L	343060		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0284/6	Tetrahydrofuran Anhydrous S 1 L	13900		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0284/7	Tetrahydrofuran Anhydrous S 100 ML	7360		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.08107.1000	Tetrahydrofuran dried (max. 0.005 % H2O) !	17470	109-99-9	29321100	0.18	1 LTR	Part 2C	Part 2C: Solvents	BLUE
1.08114.1000	TETRAHYDROFURAN EMPLURA® 1 L	9980	109-99-9	29321100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08114.2500	TETRAHYDROFURAN EMPLURA® 2,5 L	20800	109-99-9	29321100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08114.6025	TETRAHYDROFURAN EMPLURA® 25 L	120900	109-99-9	29321100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07025.2500	TETRAHYDROFURAN FOR ANALYSIS EMPAR	27730	109-99-9	29321100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07025.4000	TETRAHYDROFURAN FOR ANALYSIS EMPAR	44360	109-99-9	29321100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09731.4000	TETRAHYDROFURAN FOR ANALYSIS EMSUR	55450	109-99-9	29321100	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09731.6010	TETRAHYDROFURAN FOR ANALYSIS EMSUR	113130	109-99-9	29321100	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09731.6025	TETRAHYDROFURAN FOR ANALYSIS EMSUR	201510	109-99-9	29321100	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09731.6190	TETRAHYDROFURAN FOR ANALYSIS EMSUR	1303070	109-99-9	29321100	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09731.1000	Tetrahydrofuran for analysis EMSURE® ACS,	16640	109-99-9	29321100	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09731.2500	Tetrahydrofuran for analysis EMSURE® ACS,	34660	109-99-9	29321100	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08101.4008	TETRAHYDROFURAN FOR LIQUID CHROMAT	41960	109-99-9	29321100	0.18	1 Pc	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08101.5005	TETRAHYDROFURAN FOR LIQUID CHROMAT	62250		29321100	0.18	1 EA	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08101.1000	Tetrahydrofuran for liquid chromatography	38220	109-99-9	29321100	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08101.2500	Tetrahydrofuran for liquid chromatography	79600	109-99-9	29321100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08101.4000	Tetrahydrofuran for liquid chromatography	51450	109-99-9	29321100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08110.0500	Tetrahydrofuran for spectroscopy Uvasol®	19100	109-99-9	29321100	0.18	500 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08110.2500	Tetrahydrofuran for spectroscopy Uvasol®	75060	109-99-9	29321100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1TX0282/6	Tetrahydrofuran Non UV Stab 1 L	13820		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0282/34CN	Tetrahydrofuran Non UV Stab 30 L	154130		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX0282/1	Tetrahydrofuran Non UV Stab 4 L	42360		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0280/7	Tetrahydrofuran Stabilized 4 L	58880		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX0279/6	Tetrahydrofuran Unstabilize 1 L	15610		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX0279/7	Tetrahydrofuran Unstabilize 100 ML	7810		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX0279/33CN	Tetrahydrofuran Unstabilize 18,5 L	281420		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE

TX0279/NP20CN	Tetrahydrofuran Unstabilize 20 L	252580		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX0279/1	Tetrahydrofuran Unstabilize 4 L	44750		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX0279P/1	Tetrahydrofuran Unstabilize 4 L	46040		29321100	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06591.0500	tetra-Sodium diphosphate decahydrate for	9730	13472-36-1	28353900	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06591.2500	tetra-Sodium diphosphate decahydrate for	29930	13472-36-1	28353900	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08294.0005	Thorin indicator for sulfate titration	13750	3688-92-4	29319090	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9003	THREADED ADAPTER (2") (STAINLESS STEEL	153760		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9002	THREADED ADAPTER (2") (STAINLESS STEEL	144700		73072900	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08176.0005	Thymol blue indicator ACS,Reag. Ph Eur	8810	76-61-9	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08176.0025	Thymol blue indicator ACS,Reag. Ph Eur	22030	76-61-9	29349990	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08175.0005	Thymolphthalein indicator ACS,Reag. Ph Eu	7430	125-20-2	29322090	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08175.0025	Thymolphthalein indicator ACS,Reag. Ph Eu	18580	125-20-2	29322090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08175.0100	Thymolphthalein indicator ACS,Reag. Ph Eu	65040	125-20-2	29322090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07807.0250	Tin fine powder pure (particle size < 71 µm)	15170	7440-31-5	80070090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07826.0001	Tin foil about 0.04 mm thick	5240	7440-31-5	80070090	0.18	200 STRI	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07806.0250	Tin granulated for analysis (particle size abo	29050	7440-31-5	80011090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07806.1000	Tin granulated for analysis (particle size abo	58030	7440-31-5	80011090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07814.0250	Tin(II) chloride dihydrate for analysis (max.	15720	10025-69-1	28273990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07814.2500	Tin(II) chloride dihydrate for analysis (max.	78600	10025-69-1	28273990	0.18	2.5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07815.0100	Tin(II) chloride dihydrate for analysis EMSUI	10610	10025-69-1	28273990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07815.0250	Tin(II) chloride dihydrate for analysis EMSUI	14150	10025-69-1	28273990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07815.1000	Tin(II) chloride dihydrate for analysis EMSUI	35370	10025-69-1	28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07818.0250	Tin(IV) oxide extra pure	14680	18282-10-5	28259090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01307.0025	Titan yellow (C.I. 19540) indicator Reag. Ph	11650	1829-00-1	32129090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00808.1000	Titanium(IV) oxide for analysis EMSURE® Re	9570	13463-67-7	28230010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08389.4000	TOLUENE ECD FID SUPRASOLV 4 L	51890	108-88-3	29023000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08389.4008	TOLUENE ECD FID SUPRASOLV 4 L	21480	108-88-3	29023000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08323.1000	TOLUENE EMPLURA® 1 L	6910	108-88-3	29023000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08323.2500	TOLUENE EMPLURA® 2,5 L	14390	108-88-3	29023000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08323.6025	TOLUENE EMPLURA® 25 L	83660	108-88-3	29023000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07019.2500	TOLUENE FOR ANALYSIS EMPARTA®	19190	108-88-3	29023000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.07019.2511	TOLUENE FOR ANALYSIS EMPARTA®	17460	108-88-3	29023000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08325.6010	TOLUENE FOR ANALYSIS EMSURE® 10 L	78280	108-88-3	29023000	0.18	10 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08325.6025	TOLUENE FOR ANALYSIS EMSURE® 25 L	139430	108-88-3	29023000	0.18	25 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08325.4000	TOLUENE FOR ANALYSIS EMSURE® 4 L	38370	108-88-3	29023000	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08325.5005	TOLUENE FOR ANALYSIS EMSURE® 5 L	45330		29023000	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08325.5011	TOLUENE FOR ANALYSIS EMSURE® 5 L	39280	108-88-3	29023000	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08325.1000	Toluene for analysis EMSURE® ACS, ISO, Rea	11510	108-88-3	29023000	0.18	1 LTR	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08325.2500	Toluene for analysis EMSURE® ACS, ISO, Rea	23980	108-88-3	29023000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08325.2511	Toluene for analysis EMSURE® ACS, ISO, Rea	21820	108-88-3	29023000	0.18	2.5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08389.2500	Toluene for gas chromatography ECD and F	32460	108-88-3	29023000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00849.1000	Toluene for gas chromatography MS SupraS	15570	108-88-3	29023000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00849.2500	Toluene for gas chromatography MS SupraS	32460	108-88-3	29023000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08389.1000	Toluene For Gas Chromatography SupraSolv	15570	108-88-3	29023000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08327.4008	TOLUENE FOR LIQUID CHROMATOGRAPHY	24310	108-88-3	29023000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08327.1000	Toluene for liquid chromatography LiChrosc	19250	108-88-3	29023000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08327.2500	Toluene for liquid chromatography LiChrosc	41270	108-88-3	29023000	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08327.4000	Toluene for liquid chromatography LiChrosc	42180	108-88-3	29023000	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE

1.08331.1000	Toluene for spectroscopy Uvasol®	25490	108-88-3	29023000	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.09613.0100	Toluene-4-sulfonic acid monohydrate for an	3940	6192-52-5	29041090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09613.0500	Toluene-4-sulfonic acid monohydrate for an	10200	6192-52-5	29041090	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00807.0100	Trichloroacetic acid for analysis EMSURE® A	7450	76-03-9	29154010	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00807.0250	Trichloroacetic acid for analysis EMSURE® A	9580	76-03-9	29154010	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00807.1000	Trichloroacetic acid for analysis EMSURE® A	21290	76-03-9	29154030	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
8.22341.5000	TRIETHANOLAMINE EMPLURA® 5 L	15760	102-71-6	29221500	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
TX1200/7	Triethylamine 20 L	61410		29211990	0.18	20 L	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1202/5	Triethylamine HPLC Grade 500 G	19980		29211990	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX1205IS/38CN	Triethylamine/Acetonitrile 205 L	1008310		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1205IS/400	Triethylamine/Acetonitrile 400 L	2000700		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX1205AW/37CN	Triethylamine/Acetonitrile 50 L	352020		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1205IS/37S	Triethylamine/Acetonitrile 50 L	350020		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.08218.0050	Trifluoroacetic acid (25% solution in water)	26140	76-05-1	29159070	0.18	50 ML	Part 2C	Part 2C: Solvents	BLUE
1.08262.0025	Trifluoroacetic acid for spectroscopy Uvasol	5220	76-05-1	29159070	0.18	25 ML	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08262.0100	Trifluoroacetic acid for spectroscopy Uvasol	8030	76-05-1	29159070	0.18	100 ml	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08262.1000	Trifluoroacetic acid for spectroscopy Uvasol	40730	76-05-1	29159099	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.08262.2500	Trifluoroacetic acid for spectroscopy Uvasol	83410	76-05-1	29159099	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
TX1276-6	Trifluoroacetic Acid HPLC G 250 ML	19460		29159070	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX1276-0004	Trifluoroacetic Acid HPLC G 4 ML	12460		29159070	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX1278/NP20CN	Trifluoroacetic Acid in Ace 20 L	243630		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1277/NP20	Trifluoroacetic Acid in Ace 20 L	243630		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1278RW/NS20	Trifluoroacetic Acid in Ace 20 L	289360		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1277CN/38E	Trifluoroacetic Acid in Ace 205 L	1170390		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1277P/1	Trifluoroacetic Acid in Ace 4 L	64540		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX1277/37CN	Trifluoroacetic Acid in Ace 50 L	337100		38140020	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
GC0004/88CN	Trifluoroacetic Acid in Wat 20 L	167060		29159099	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1280/NP20	Trifluoroacetic Acid in Wat 20 L	181970		29159099	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1280CN/38E	Trifluoroacetic Acid in Wat 205 L	512110		29159099	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1TX1280P/1	Trifluoroacetic Acid in Wat 4 L	33700		29159099	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
TX1280/37CN	Trifluoroacetic Acid in Wat 50 L	273450		29159099	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.06448.0500	tri-Sodium citrate dihydrate for analysis EMS	5490	6132-04-3	29181590	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06448.1000	tri-Sodium citrate dihydrate for analysis EMS	8450	6132-04-3	29181520	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06448.5000	tri-Sodium citrate dihydrate for analysis EMS	29570	6132-04-3	29181520	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06572.1000	tri-Sodium phosphate dodecahydrate for an	13860	10101-89-0	28352990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06572.5000	tri-Sodium phosphate dodecahydrate for an	48510	10101-89-0	28352990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06578.5000	tri-Sodium phosphate dodecahydrate for an	57070	10101-89-0	28352990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06578.1000	TRI-SODIUM PHOSPHATE DODECAHYDF	16300	10101-89-0	28352990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06578.9052	TRI-SODIUM PHOSPHATE DODECAHYDF	113850		28352930	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9061	Tube VA/PTFE, 100cm, 2x10mmPC	143870		39173100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9056	Tube VA/PTFE, 80cm, 3/8TC-10mmPC	45150		39173100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9062	Tube VA/PTFE, 80cm, con-10mmPC	331770		39173100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9058	Tube VA/PTFE, 80cm, con-nip 1 UNIT	200090		39173300	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9057	Tube VA/PTFE, 80cm, nip-10mmPC	141380		39173100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.9052	Tube VA/PTFE, 80cm, nip-3/8TC	121900		39173100	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00582.0100	Tungstophosphoric acid hydrate cryst. extra	20040	12501-23-4	28111990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00583.0100	Tungstophosphoric acid hydrate for analysis	17320	12501-23-4	28111990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00583.0250	Tungstophosphoric acid hydrate for analysis	34600	12501-23-4	28111990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.00659.0100	Tungstosilicic acid hydrate for analysis EMSI	25900	12027-43-9	28111990	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
9.67100.1073	UNION ELBOW CON (10MM) 1 PC	13770		73079990	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08462.0100	Uranine AP (C.I. 45350) concentrated for th	7700	518-47-8	32129090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08462.1000	Uranine AP (C.I. 45350) concentrated for th	55030	518-47-8	32129090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00824.0250	Vanadium(V) oxide extra pure	62280	1314-62-1	28253090	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.00824.1000	Vanadium(V) oxide extra pure	190920	1314-62-1	28253090	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
US1WX0004/6	Water 1 L	4770		28539090	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1WX0004/NP20	Water 20 L	65530		28539090	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
WX0004/NS20CN	Water 20 L	233680		28539090	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1WX0004/1	Water 4 L	14910		28539090	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1WX0004P/1	Water 4 L	16200		28539090	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.08641.0001	Water detection paste N	7020		38221990	0.12	150 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.16754.4000	Water for Analysis EMSURE®	9780	7732-18-5	28539010	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.16754.5000	Water for Analysis EMSURE®	9100	7732-18-5	28539010	0.18	5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.15333.2500	Water for chromatography LC-MS and UPLC	11400	7732-18-5	28539010	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.15333.1000	WATER FOR CHROMATOGRAPHY LICHROSC	5470	7732-18-5	28539010	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.15333.4000	WATER FOR CHROMATOGRAPHY LICHROSC	16520	7732-18-5	28539090	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02699.1000	Water for gas chromatography 1 L	4270	7732-18-5	28539010	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.02699.2500	Water for gas chromatography 2,5 L	8490	7732-18-5	28539010	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03702.2500	Water for gas chromatography 2,5 L	8560	7732-18-5	28539010	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00577.1000	Water for head Gas Chromatography Supra	10160	7732-18-5	28539090	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.00577.2500	Water for headspace gas chromatography S	13000	7732-18-5	28539090	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1153334000CN	WATER FOR HPLC LICHROSOLV	19390		28539010	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
1.03728.1002	Water for UHPLC-MS LiChrosol 1 L	7110		28539090	0.18	1 LTR	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.03728.2002	Water for UHPLC-MS LiChrosol 2 L	11020		28539090	0.18	2 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
US1WX0008/1	Water HPLC Grade 4 L	12930		28539090	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1WX0001/6	Water LC-MS Grade For Liqui 1 L	4840		28539090	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
US1WX0001/1	Water LC-MS Grade For Liqui 4 L	16200		28539090	0.18	1 EA	Part 2C	Part 2C: Biosciences Products	BLUE
4.80170.2500	Water with 0.05% (v:v) trifluoroacetic acid f	23610		29159099	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.59013.2500	Water with 0.1% (v/v) Formic 2,5 L	5920		29151100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.59013.4000	Water with 0.1% (v/v) Formic 4 L	17940		29151100	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
1.59007.2500	Water with 0.1% (v/v) vinegar	6020		29152100	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
4.80112.2500	WATER WITH 0.1% (V:V) TRIFLUOROACETIC	12470		29159099	0.18	2.5 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
4.80112.4000	WATER WITH 0.1% (V:V) TRIFLUOROACETIC	19070		29159099	0.18	4 L	Part 2C	Part 2C: Chromatography-Solvents	BLUE
9.79490.0001	WIRE CARRIER FOR MERCK WIDE-NECKED F	3040		73262090	0.18	1 EA	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.78178.0001	Withdrawal system bottles 1 UNIT	86150		84132000	0.18	1 Pc	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.19171.0001	WITHDRAWAL SYSTEM FOR SOLVENTS WIT	226180		84138190	0.18	1 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01114.0001	Withdrawal system for solvents with manua	147370		84132000	0.18	1 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.01123.0001	Withdrawal system for solvents with manua	177360		84138190	0.18	1 UNIT	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.06710.0001	Withdrawal system for stainless steel barrel	630950		84138190	0.18	1 SET	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08297.2500	Xylene (isomeric mixture) fo 2,5 L	15950		29024400	0.18	2,5 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08297.4000	Xylene (isomeric mixture) fo 4 L	25520		29024400	0.18	4 L	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08634.2500	Xylenes (isomeric mixture) E 2,5 L	9570		27073000	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08633.2500	Xylenes (isomeric mixture) f 2,5 L	12760		27073000	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08633.4000	Xylenes (isomeric mixture) f 4 L	20420		27073000	0.18	1 PC	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
XX0055P/4	Xylenes GR ACS 4 L	31550		29024400	0.18	4 L	Part 2C	Part 2C: Biosciences Products	BLUE
1.08677.0001	Xylenol orange tetrasodium salt metal indic	32700	3618-43-7	29349990	0.18	1 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08677.0005	Xylenol orange tetrasodium salt metal indic	37380	3618-43-7	29349990	0.18	5 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE

1.12412.0025	Yttrium oxide 99+	17110	1314-36-9	28469090	0.18	25 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08802.0250	Zinc acetate dihydrate for analysis EMSURE	5500	5970-45-6	29152990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08802.1000	Zinc acetate dihydrate for analysis EMSURE	13650	5970-45-6	29152990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08816.0250	Zinc chloride for analysis EMSURE® ACS,	6050	7646-85-7	28273990	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08816.1000	Zinc chloride for analysis EMSURE® ACS,	15140	7646-85-7	28273990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08756.0250	Zinc coarse powder for analysis suitable for	47710	7440-66-6	79039000	0.18	250 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08756.1000	Zinc coarse powder for analysis suitable for	119270	7440-66-6	79039000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08774.1000	Zinc dust particle size < 63 µm	19630	7440-66-6	79031000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08780.0500	Zinc granular for analysis, particle size abou	21470	7440-66-6	79011200	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08780.1000	Zinc granular for analysis, particle size abou	42950	7440-66-6	79011200	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08828.0100	Zinc iodide for analysis EMSURE®	35630	10139-47-6	28276090	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.05445.0500	Zinc iodide starch solution for analysis	6580		38221990	0.12	500 ML	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08849.0500	Zinc oxide for analysis EMSURE® ACS, Re	7830	1314-13-2	28170010	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08849.1000	Zinc oxide for analysis EMSURE® ACS, Re	15660	1314-13-2	28170010	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08789.0500	Zinc powder for analysis particle size < 45 µ	12270	7440-66-6	79039000	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08789.1000	Zinc powder for analysis particle size < 45 µ	24540	7440-66-6	79039000	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08782.0500	Zinc sticks, triangular cross section about 8	24540	7440-66-6	79040019	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08883.0500	Zinc sulfate heptahydrate for analysis EMSU	6040	7446-20-0	28332990	0.18	500 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08883.1000	Zinc sulfate heptahydrate for analysis EMSU	9300	7446-20-0	28332990	0.18	1 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08883.5000	Zinc sulfate heptahydrate for analysis EMSU	26010	7446-20-0	28332990	0.18	5 KG	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.08917.0100	Zirconium(IV) oxide chloride octahydrate fo	16860	13520-92-8	28274900	0.18	100 G	Part 2C	Part 2C: Imported Chemicals and Solvents for Research	BLUE
1.09996.0001	Adapter S 40 for the direct aspiration of sol	4910		39269069	0.18	1 Pc	Part 3	Part 3: WnFA EMD Kits and Instruments	BLUE
1.04159.0005	ORCEIN FOR MICROSCOPY CERTISTAIN	16360		32129090	0.18	1 EA	Part 3	Part 3: Millipore Biosciences Products	BLUE
1.04159.0025	ORCEIN FOR MICROSCOPY CERTISTAIN	70820		32129090	0.18	1 EA	Part 3	Part 3: Millipore Biosciences Products	BLUE
1.00955.9190	1,2-DICHLOROETHANE EMPLURA® 190 L	421900		29031500	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94607.9190	1,2-Dichloroethane f a EMPAR	53370		29031500	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.03115.9191	1,4-DIOXANE EMPLURA® 190 L	816160	123-91-1	29329990	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.22324.9027	1-2-Propanediol EMPLURA®	29280	57-55-6	29053200	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07047.9027	1-4-Dioxane for analysis EMPARTA® ACS	22930	123-91-1	29329990	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94502.9027	1-Butanol EMPLURA®	15700	71-36-3	29051300	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94502.9221	1-Butanol EMPLURA®	117450	71-36-3	29051300	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.16738.9190	1-METHOXY-2-PROPANOL EMPLURA®	448990	107-98-2	29094990	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.06072.9025	1-METHYL-2-PYRROLIDONE EMPLURA®	142520	872-50-4	29337990	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.06072.9180	1-METHYL-2-PYRROLIDONE EMPLURA®	873110		29337990	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.06072.9221	1-Methyl-2-pyrrolidone EMPLURA®	330900	872-50-4	29337990	0.18	200 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61990110001730	1-METHYL-2-PYRROLIDONE GC-HS Grade	3350		29337990	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.00996.9027	1-Propanol EMPLURA®	12940	71-23-8	29051210	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00996.9221	1-Propanol EMPLURA®	103380	71-23-8	29051210	0.18	200 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00996.9190	1-PROPANOL EMPLURA® 190 L	476960	71-23-8	29051210	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.09634.9180	2-PROPANOL FOR ANALYSIS EMSURE®	516430	67-63-0	29051220	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
61983490251730	2-Propanol 70%(v/v) Aqueous solution	12010		29051220	0.18	25 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61990490251730	2-Propanol 80% (v/v) Aqueous	13225		29051220	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94524.9027	2-Propanol EMPLURA®	12630	67-63-0	29051220	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94524.9029	2-Propanol EMPLURA®	13140		29051220	0.18	25 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94524.9221	2-Propanol EMPLURA®	97930	67-63-0	29051220	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
8.18766.9011	2-PROPANOL EMPLURA® 10 L	28390	67-63-0	29051220	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.18766.9180	2-PROPANOL EMPLURA® 180 L	309860	67-63-0	29051220	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.18766.9025	2-PROPANOL EMPLURA® 25 L	50580	67-63-0	29051220	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE

1.07022.9026	2-PROPANOL FOR ANALYSIS EMPARTA®	67440	67-63-0	29051220	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07022.9221	2-PROPANOL FOR ANALYSIS EMPARTA®	92590	67-63-0	29051220	0.18	200 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07022.9027	2-Propanol for analysis EMPARTA® ACS	14210	67-63-0	29051220	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07022.9029	2-Propanol for analysis EMPARTA® ACS	14130		29051220	0.18	25 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61927892001730	2-Propanol GR ACS	64750		29051220	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61927890251730	2-Propanol GR ACS	9500		29051220	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.01040.9030	2-PROPANOL GRADIENT GRADE FOR LIQUID	193220	67-63-0	29051220	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01040.9185	2-PROPANOL GRADIENT GRADE FOR LIQUID	1015350	67-63-0	29051220	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01830.9025	ACETIC ACID (GLACIAL) 100% EMPARTA	57140	64-19-7	29152100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00063.2508	ACETIC ACID (GLACIAL) 100% FOR ANALYSIS	19230		29152100	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00063.9026	ACETIC ACID (GLACIAL) 100% FOR ANALYSIS	71430	64-19-7	29152100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00063.9200	ACETIC ACID (GLACIAL) 100% FOR ANALYSIS	428580	64-19-7	29152100	0.18	200 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
4.80362.9025	Acetic acid 60% EMPLURA® 25 L	50890		29152100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00062.9025	ACETIC ACID 96% FOR ANALYSIS EMSURE	71430	64-19-7	29152100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93002.9026	Acetic acid glacial 100% for analysis EMPAR	11120	64-19-7	29152100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
60006390251730	Acetic acid glacial 100% GR 25 L	14160	64-19-7	29152100	0.18	25 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93402.9026	Acetic acid glacial 99 - 100% EMPLURA®	12380	64-19-7	29152100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93402.9121	Acetic acid glacial 99 - 100% EMPLURA®	44530	64-19-7	29152100	0.18	100 LTR	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00042.9025	ACETIC ANHYDRIDE FOR ANALYSIS EMSURE	51070	108-24-7	29152400	0.18	25 Lt	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00012.9030	ACETONE ECD FID SUPRASOLV 30 L	161500	67-64-1	29141100	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94500.9027	Acetone EMPLURA®	6970		29141100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94500.9201	Acetone EMPLURA®	24600		29141100	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94500.9221	Acetone EMPLURA®	46100		29141100	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
8.22251.9025	ACETONE EMPLURA® 25 L	61010	67-64-1	29141100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07021.9027	Acetone for analysis EMPARTA® ACS	8230	67-64-1	29141100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07021.9221	Acetone for analysis EMPARTA® ACS	59300	67-64-1	29141100	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00014.9180	ACETONE FOR ANALYSIS EMSURE® 18(	622970	67-64-1	29141100	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00020.9030	ACETONE FOR LIQUID CHROMATOGRAPHY	175090	67-64-1	29141100	0.18	30 Lt	Part 4	Part 4: Imported-Bulk Packs	BLUE
61990525001730	Acetonitrile CRO Grade	3050		29269000	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.15500.9027	ACETONITRILE EMPLURA®	22410		29269000	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.15500.9190	ACETONITRILE EMPLURA® 190 L	576390	75-05-8	29269000	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07031.9027	Acetonitrile for analysis EMPARTA® ACS	24690	75-05-8	29269000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07031.9221	Acetonitrile for analysis EMPARTA® ACS	189090	75-05-8	29269000	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.13358.9030	ACETONITRILE FOR PREPARATIVE CHROMA	218630	75-05-8	29269000	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.13358.9185	ACETONITRILE FOR PREPARATIVE CHROMA	1137210	75-05-8	29269000	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00030.9030	ACETONITRILE GRADIENT GRADE FOR LIQU	237230	75-05-8	29269000	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00030.9185	ACETONITRILE GRADIENT GRADE FOR LIQU	1252180	75-05-8	29269000	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00029.9010	ACETONITRILE HYPERGRADE FOR LIQUID CH	137710	75-05-8	29269000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00029.9030	ACETONITRILE HYPERGRADE FOR LIQU	253490	75-05-8	29269000	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00029.9185	ACETONITRILE HYPERGRADE FOR LIQUID CH	1246910	75-05-8	29269000	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.14291.9010	ACETONITRILE ISOCRATIC GRADE FOR LIQU	111420	75-05-8	29269000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.14291.9030	ACETONITRILE ISOCRATIC GRADE FOR LIQU	206480	75-05-8	29269000	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.14291.9185	ACETONITRILE ISOCRATIC GRADE FOR LIQU	1089770	75-05-8	29269000	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
4.80448.9030	ACETONITRILE WITH 0.1% (V:V) TRIFLUORO	358030	75-05-8	38140020	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
4.80448.9185	ACETONITRILE WITH 0.1% (V:V) TRIFLUORO	1741960		29269000	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93282.9026	Aluminium ammonium sulfate dodecahydra	4850		28333090	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01091.9050	Aluminium hydroxide powder 50 KG	105520	21645-51-2	28183000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01086.9050	Aluminium nitrate nonahydr. 50 KG	615400	7784-27-2	28342990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE

1.01063.9050	ALUMINIUM NITRATE NONAHYDRATE FOR	641040	7784-27-2	28342990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
61768490261730	Aluminium oxide active neutral activity I-II a	16040		28182090	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01047.9025	ALUMINIUM POTASSIUM SULFATE DODECA	209160	7784-24-9	28333090	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
61757290511730	Aluminium sulfate 16-hydrate Purified	12000	16828-11-8	28332210	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00219.9025	Amidosulfuric acid 25 KG	83770	5329-14-6	28111990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93100.9026	Ammonia solution 25% for analysis EMPAR	3210	1336-21-6	28142000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93100.9121	Ammonia solution 25% for analysis EMPAR	10160	1336-21-6	28142000	0.18	100 LTR	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.05432.9025	AMMONIA SOLUTION 25% FOR ANALYSIS E	27910	1336-21-6	28142000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05432.9181	AMMONIA SOLUTION 25% FOR ANALYSIS E	91230	1336-21-6	28142000	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05423.9025	AMMONIA SOLUTION 28-30% FOR ANALYSI	30700	1336-21-6	28142000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05423.9180	AMMONIA SOLUTION 28-30% FOR ANALYSI	100350	1336-21-6	28142000	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93500.9026	Ammonia solution about 25% EMPLURA®	8470	1336-21-6	28142000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93500.9121	Ammonia solution about 25% EMPLURA®	8570	1336-21-6	28142000	0.18	100 LTR	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93617.9051	Ammonium acetate EMPLURA®	17390	631-61-8	29152990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93217.9051	Ammonium acetate for analysis EMPARTA®	29710	631-61-8	29152990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01116.9012	AMMONIUM ACETATE FOR ANALYSIS EMSU	168300	631-61-8	29152990	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01116.9025	AMMONIUM ACETATE FOR ANALYSIS EM	292700	631-61-8	29152990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01116.9050	AMMONIUM ACETATE FOR ANALYSIS EM	475630	631-61-8	29152990	0.18	50 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93673.9026	Ammonium carbonate EMPLURA®	11050	10361-29-2	28369990	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93621.9051	Ammonium chloride EMPLURA®	34520	12125-02-9	28271000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01145.9025	AMMONIUM CHLORIDE FOR ANALYSIS EMS	246640	12125-02-9	28271000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01145.9050	AMMONIUM CHLORIDE FOR ANALYSIS EMS	400790	12125-02-9	28271000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93613.9051	Ammonium dihydrogen phosphate EMPLUR	26090	7722-76-1	31054000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01126.9050	AMMONIUM DIHYDROGEN PHOSPHATE FO	372010	7722-76-1	31054000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01164.9025	AMMONIUM FLUORIDE FOR ANALYSIS EMS	620830	12125-01-8	28261990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93229.9051	Ammonium hydrogen difluoride for analysis	42740	1341-49-7	28261990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.03776.9012	AMMONIUM IRON(III) SULFATE DODECAH F	146130	7783-83-7	28333090	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.03776.9050	AMMONIUM IRON(III) SULFATE DODECAH F	412980	7783-83-7	28333090	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01201.9012	AMMONIUM PEROXODISULFATE FOR ANAL	104820	7727-54-0	28334000	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93646.9051	Ammonium sulfate EMPLURA®	11190	7783-20-2	31022100	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93246.9051	Ammonium sulfate for analysis EMPARTA®	14720	7783-20-2	31022100	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01217.9025	AMMONIUM SULFATE FOR ANALYSIS EM	168150	7783-20-2	31022100	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01213.9025	AMMONIUM THIOCYANATE FOR ANALYSIS	342000	1762-95-4	28429090	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93911.9051	Antimony(III) oxide for analysis	167920	1309-64-4	28258000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07835.9050	Antimony(III)oxide EMPLURA® 50 KG	688910	1309-64-4	28258000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93410.9026	Ascorbic acid EMPLURA®	108490	50-81-7	29362700	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93010.9026	Ascorbic acid for analysis EMPARTA® ACS	108660	50-81-7	29362700	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01714.9025	BARIUM CARBONATE FOR ANALYSIS EM	362220		28366000	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01717.9050	Barium chloride dihydrate 50 KG	292710	10326-27-9	28273990	0.18	50 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01719.9050	BARIUM CHLORIDE DIHYDRATE FOR ANALY	365880	10326-27-9	28273990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01737.9050	BARIUM HYDROXIDE OCTAHYDRATE FOR A	850370	12230-71-6	28164000	0.18	50 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93236.9026	Barium sulfate for analysis EMPARTA®	11390	7727-43-7	28332700	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01782.9027	Benzene EMPLURA®	10090	71-43-2	29022000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00136.9025	BENZOIC ACID FOR ANALYSIS EMSURE	132180	65-85-0	29163110	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01862.9025	Bismuth(III) oxide EMPLURA® 25 KG	606420	1304-76-3	28259090	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00165.9025	BORIC ACID FOR ANALYSIS EMSURE	73420	10043-35-3	28100020	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93409.9054	Boric acid powder EMPLURA	27340	10043-35-3	28100020	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93409.9050	Boric acid powder EMPLURA®	14080		28100020	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE

1.93409.9051	Boric acid powder EMPLURA®	26910	10043-35-3	28100020	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01384.9025	BRILLIANT CRESYL BLUE SOLUTION FO	503130		32129090	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93666.9026	Calcium carbonate precipitated EMPLURA®	4390	471-34-1	28365000	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02066.9050	CALCIUM CARBONATE PRECIPITATED F	669800	471-34-1	28365000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02378.9025	CALCIUM CHLORIDE ANHYDROUS POW	131720	10043-52-4	28272000	0.18	25 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02391.9025	CALCIUM CHLORIDE ANHYDROUS, GRA	925630	10043-52-4	28272000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02392.9025	CALCIUM CHLORIDE ANHYDROUS, GRA	450690	10043-52-4	28272000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02382.9025	CALCIUM CHLORIDE DIHYDRATE CRYST	171580	10035-04-8	28272000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93633.9028	Calcium chloride dihydrate EMPLURA®	9220	10035-04-8	28272000	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93634.9026	Calcium chloride fused EMPLURA®	5710	10043-52-4	28272000	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02047.9050	CALCIUM HYDROXIDE FOR ANALYSIS EI	329450	1305-62-0	28259040	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02121.9050	CALCIUM NITRATE TETRAHYDRATE FOR AN	426270	13477-34-4	28342990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02109.9025	CALCIUM OXIDE FROM MARBLE SMALL	134710	1305-78-8	28259040	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93636.9026	Calcium sulfate dihydrate precipitated EMP	9210	10101-41-4	28332990	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02161.9025	CALCIUM SULFATE DIHYDRATE PRECIPITATE	180280	10101-41-4	28332990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
61750590251730	Charcoal activated	15060	7440-44-0	38021000	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61750590261730	Charcoal activated	13350	7440-44-0	38021000	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02186.9020	CHARCOAL ACTIVATED FOR ANALYSIS	164800	7440-44-0	38021000	0.18	20 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02514.9025	CHARCOAL ACTIVATED GRANULAR ABC	150770	7440-44-0	38021000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02184.9020	CHARCOAL ACTIVATED POWDER EXTRA	115360	7440-44-0	38021000	0.18	20 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02183.9015	CHARCOAL ACTIVATED PURE 15 KG	61380		38021000	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02183.9018	CHARCOAL ACTIVATED PURE 17,5 KG	95170	7440-44-0	38021000	0.18	17.5 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02204.9025	CHARCOAL WOOD POWDER 25 KG	43040	7440-44-0	44022090	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01568.9021	CHEMIZORB GRANULES ABSORBENT FOR SI	48290	68855-54-9	38029019	0.18	20 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02051.9025	CHEMIZORB POWDER ABSORBENT FOR SPI	96320	61790-53-2	25120090	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02424.9050	CHLORAMINE T TRIHYDRATE EXTRA PURE	1876480	7080-50-4	29359090	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02445.6190	CHLOROFORM FOR ANALYSIS EMSURE	1312350	67-66-3	29031300	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94506.9027	Chloroform EMPLURA®	13080	67-66-3	29031300	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94506.9221	Chloroform EMPLURA®	94860	67-66-3	29031300	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94963.9026	Chromium(VI) oxide EMPLURA®	36930	1333-82-0	28191000	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93427.9026	Citric acid anhydrous EMPLURA®	12170	77-92-9	29181400	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93411.9051	Citric acid monohydrate EMPLURA®	22810	5949-29-1	29181400	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00244.9012	CITRIC ACID MONOHYDRATE FOR ANAL	82730	5949-29-1	29181400	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00244.9026	CITRIC ACID MONOHYDRATE FOR ANAL	109680	5949-29-1	29181400	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93694.9051	Cobalt (II) sulfate heptahydrate EMPLURA®	635280		28332990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93616.9051	Copper (II) sulfate pentahydrate EMPLURA	52610	7758-99-8	28332500	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02739.9025	COPPER(I) CHLORIDE FOR ANALYSIS EMSUR	6669050	7758-89-6	28273990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02711.9025	COPPER(II) ACETATE MONOH FOR ANALYSI	899270	6046-93-1	29152990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02710.9050	Copper(II) acetate monohydr 50 KG	974200	6046-93-1	29152990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93629.9051	Copper(II) nitrate trihydrate EMPLURA®	91400	10031-43-3	28342990	0.18	1 Pc	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02753.9025	COPPER(II) NITRATE TRIHYDRATE FOR ANAI	310920	10031-43-3	28342990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02761.9025	Copper(II) oxide powder 25 KG	2246480	1317-38-0	28255000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02766.9025	COPPER(II) OXIDE POWDER FOR ANALYSIS	2507230	1317-38-0	28255000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02790.9050	COPPER(II) SULFATE PENTAHYDRATE FOR A	460750	7758-99-8	28332500	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93216.9051	Copper(II) sulfate pentahydrate for analysis	55140	7758-99-8	28332500	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02780.9050	COPPER(II) SULFATE PENTAHYDRATE VERY	368600	7758-99-8	28332500	0.18	50 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.09666.6191	CYCLOHEXANE FOR ANALYSIS EMSUR	766940	110-82-7	29021100	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02832.9027	Cyclohexane EMPLURA®	16400	110-82-7	29021100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE

1.02832.9221	Cyclohexane EMPLURA®	78310	110-82-7	29021100	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02832.9190	CYCLOHEXANE EMPLURA® 190 L	428580	110-82-7	29021100	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07037.9221	Cyclohexane for analysis EMPARTA® ACS	98810		29021100	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02827.9030	CYCLOHEXANE FOR LIQUID CHROMATO	240730	110-82-7	29021100	0.18	30 Lt	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02888.9027	Cyclohexanone EMPLURA®	25000	108-94-1	29029090	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02888.9191	CYCLOHEXANONE EMPLURA® 190 L	745450	108-94-1	29142200	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01154.9025	DI-AMMONIUM HYDROGEN CITRATE FO	479130	3012-65-5	29181590	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01207.9025	DI-AMMONIUM HYDROGEN PHOSPHATE	247680	7783-28-0	31051000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01207.9050	DI-AMMONIUM HYDROGEN PHOSPHATE	402480	7783-28-0	31053000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01190.9050	di-Ammonium oxalate monohydr 50 KG	496570	6009-70-7	29171190	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94508.9027	Dichloromethane EMPLURA®	13820	75-09-2	29031200	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94508.9221	Dichloromethane EMPLURA®	102780	75-09-2	29031200	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94508.0501	Dichloromethane EMPLURA®	450		29031200	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.94508.2501	Dichloromethane EMPLURA®	1640		29031200	0.18	1 EA	Part 4	Part 4:Others	BLUE
8.22271.9190	DICHLOROMETHANE EMPLURA® 190 L	429090	75-09-2	29031200	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.22271.9025	DICHLOROMETHANE EMPLURA® 25 L	66350	75-09-2	29031200	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07020.9221	DICHLOROMETHANE FOR ANALYSIS EMPAR	103080	75-09-2	29031200	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07020.0501	DICHLOROMETHANE FOR ANALYSIS EMPAR	510		29031200	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.07020.9027	Dichloromethane for analysis EMPARTA® A	13940	75-09-2	29031200	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06050.9190	DICHLOROMETHANE FOR ANALYSIS EMSUR	715150	75-09-2	29031200	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06044.9030	DICHLOROMETHANE FOR LIQUID CHROMA	218860	75-09-2	29031200	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06044.9185	DICHLOROMETHANE FOR LIQUID CHROMA	777260	75-09-2	29031200	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00923.0501	DIETHYL ETHER EMPLURA®	510		29091100	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.00923.2501	DIETHYL ETHER EMPLURA®	1920		29091100	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.07041.9027	Diethylamine for analysis EMPARTA® ACS	16320	109-89-7	29211190	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.16743.9027	Dimethyl sulfoxide EMPLURA®	51170	67-68-5	29309060	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07046.9221	Dimethyl sulfoxide for analysis EMPARTA®	190000		29309060	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.02952.6190	DIMETHYL SULFOXIDE FOR ANALYSIS EMSU	1779790	67-68-5	29309099	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02952.9025	DIMETHYL SULFOXIDE FOR ANALYSIS E	256340	67-68-5	29309099	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
61989810001730	Dimethyl Sulfoxide GC-HS Grade	6700		29309060	0.18	1 EA	Part 4	Part 4:Others	BLUE
61990010001730	Dimethylacetamide GC-HS Grade	2400		29241900	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.03115.9027	Dioxan Extra Pure	22790	123-91-1	29329990	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00540.9025	DI-PHOSPHORUS PENTOXIDE EXTRA PURE	259770	1314-56-3	28091000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05099.9025	DI-POTASSIUM HYDR. PHOSPH. TRIHYD	295870	16788-57-1	28352400	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05099.9050	DI-POTASSIUM HYDR. PHOSPH. TRIHYD	480780	16788-57-1	28352400	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05104.9025	DI-POTASSIUM HYDROGEN PHOS. ANHYDR	176650	7758-11-4	28352400	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05104.9050	DI-POTASSIUM HYDROGEN PHOS. ANHY	306220	7758-11-4	28352400	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93630.9051	di-Potassium hydrogen phosphate anhydrou	45530	7758-11-4	28352400	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93230.9051	di-Potassium hydrogen phosphate anhydrou	46580	7758-11-4	28352400	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93222.9026	di-Sodium hyd phosph EMPARTA	26140		28352200	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06586.9012	DI-SODIUM HYDROGEN PHOSP. ANHYD.	167050	7558-79-4	28352200	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06586.9050	DI-SODIUM HYDROGEN PHOSP. ANHYD.	472110	7558-79-4	28352200	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06580.9025	DI-SODIUM HYDROGEN PHOSPH. DIHYD	156150	10028-24-7	28352200	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06580.9050	DI-SODIUM HYDROGEN PHOSPH. DIHYD	253740	10028-24-7	28352200	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06579.9025	DI-SODIUM HYDROGEN PHOSPH. DODE	174620	10039-32-4	28352200	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06575.9025	DI-SODIUM HYDROGEN PHOSPH. HEPTA	95960	7782-85-6	28352200	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06559.9025	DI-SODIUM HYDROGEN PHOSPHATE AN	464850	7558-79-4	28352200	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93609.9051	di-Sodium hydrogen phosphate anhydrous	30610	7558-79-4	28352200	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE

1.93209.9051	di-Sodium hydrogen phosphate anhydrous f	33340	7558-79-4	28352200	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93622.9051	di-Sodium hydrogen phosphate dihydrate E	38620	10028-24-7	28352200	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00983.9025	ETHANOL ABSOLUTE FOR ANALYSIS EMSUR	47110		22071019	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.11727.9030	ETHANOL GRADIENT GRADE FOR LIQUID CH	166780		22071019	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.11727.9185	ETHANOL GRADIENT GRADE FOR LIQUID CH	891630		22071090	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94512.9027	Ethyl acetate EMPLURA®	10560	141-78-6	29153100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94512.9221	Ethyl acetate EMPLURA®	82550	141-78-6	29153100	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94512.9026	Ethyl acetate EMPLURA® GI 25L	14250		29153100	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07048.9221	Ethyl acetate f. a. EMPARTA	102500	141-78-6	29153100	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07048.9027	Ethyl acetate for analysis EMPARTA® ACS	12140	141-78-6	29153100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.09623.9026	ETHYL ACETATE FOR ANALYSIS EMSURE®	117480	141-78-6	29153100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.09623.9181	ETHYL ACETATE FOR ANALYSIS EMSURE®	719740	141-78-6	29153100	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06014.0501	ETHYL METHYL KETONE EMPLURA®	920		29141200	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.06014.2501	ETHYL METHYL KETONE EMPLURA®	3640		29141200	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.06014.9027	Ethyl methyl ketone EMPLURA® **	20230	78-93-3	29141200	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06014.9221	Ethyl methyl ketone EMPLURA® **	140480	78-93-3	29141200	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06014.9011	ETHYL METHYL KETONE EMPLURA® 10 L	26310		29141200	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06014.9190	ETHYL METHYL KETONE EMPLURA® 190	303030	78-93-3	29141200	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00949.9027	Ethylene glycol EMPLURA®	11710	107-21-1	29053100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00949.9028	ETHYLENE GLYCOL EMPLURA® 25 L	125300	107-21-1	29053100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00949.9026	ETHYLENE GLYCOL EMPLURA® 25 L	5640		29053100	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.94604.9027	Ethylene glycol for analysis EMPARTA®	12090	107-21-1	29053100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.09621.9028	ETHYLENE GLYCOL FOR ANALYSIS EMS	208830	107-21-1	29053100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07558.9010	EXTRAN AP 11 MILDLY ALKALINE 10 KG	92520		34025000	0.18	10 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07558.9025	EXTRAN AP 11 MILDLY ALKALINE 25 KG	285960		34025000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07563.9010	EXTRAN AP 12 ALKALINE 10 KG	68010		34025000	0.18	10 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07563.9025	EXTRAN AP 12 ALKALINE 25 KG	136010		34025000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07559.9010	EXTRAN AP 21 ACIDIC WITH PHOSPHORIC A	43200		28092010	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07559.9025	EXTRAN AP 21 ACIDIC WITH PHOSPHORIC A	86410		28092010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07561.9010	EXTRAN AP 22 ACIDIC WITH CITRIC ACI	40070		34025000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07561.9025	EXTRAN AP 22 ACIDIC WITH CITRIC ACI	80150		34025000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07570.9025	EXTRAN AP 41 ENZYMATIC 25 KG	169070		35079099	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.40006.9010	EXTRAN AP17 LIQUID, ALKALINE CONCENTR	34820		34025000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.40006.9025	EXTRAN AP17 LIQUID, ALKALINE CONCENTR	69650		34025000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07555.9010	EXTRAN MA 01 ALKALINE 10 L	47950		34025000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07555.9025	EXTRAN MA 01 ALKALINE 25 L	95900		34025000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07553.9010	EXTRAN MA 02 NEUTRAL 10 L	54310		34025000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07553.9025	EXTRAN MA 02 NEUTRAL 25 L	108620		34025000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.40000.9010	EXTRAN MA05 LIQUID, ALKALINE, PHOSPHA	47130		34025000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.40000.9025	EXTRAN MA05 LIQUID, ALKALINE, PHOSPHA	94270		34025000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07553.5000	Extran® MA 02 neutral	30780		34025000	0.18	5 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
60755390251730	Extran® MA 02 neutral (for cleaning laborat	7300		34025000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94989.9031	Formaldehyde solution min. 37% (stabilized	6010	50-00-0	29121100	0.18	30 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94989.9121	Formaldehyde solution min. 37% (stabilized	18670	50-00-0	29121100	0.18	100 LTR	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94900.9031	Formaldehyde solution min. 37% (stabilized	6450		29121100	0.18	30 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04003.9025	Formaldehyde solution min. 37% GR for ana	104920		29121100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04008.9025	FORMAMIDE EMPLURA® 25 L	89940	75-12-7	29241900	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.09684.9025	FORMAMIDE FOR ANALYSIS EMSURE®	149910	75-12-7	29241900	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE

1.00264.2508	FORMIC ACID 98-100% FOR ANALYSIS EMSU	16640		29151100	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00264.9026	FORMIC ACID 98-100% FOR ANALYSIS EMSU	61810	64-18-6	29151100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00264.9200	FORMIC ACID 98-100% FOR ANALYSIS EMSU	370840	64-18-6	29151100	0.18	200 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.09204.9025	Giemsa's azur eosin methylene blue solutio	249730		32129090	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04057.9011	Glycerol (vegetable origin) 10 L	169440	56-81-5	29054500	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04057.9026	Glycerol (vegetable origin) 25 L	301820	56-81-5	29054500	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94501.9027	Glycerol anhydrous EMPLURA®	20820	56-81-5	29054500	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07051.9027	Glycerol anhydrous for analysis EMPARTA®	18340	56-81-5	29054500	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.09218.9025	GRAM'S CRYSTAL VIOLET SOLUTION FC	299580		32129090	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.09217.9025	GRAM'S SAFRANINE SOLUTION FOR THI	285300		32129090	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94510.9027	Heptane fraction from petroleum EMPLURA	25530		27101290	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94514.9027	Hexane fraction from petroleum EMPLURA(	7010	110-54-3	29011000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94514.9221	Hexane fraction from petroleum EMPLURA(	46090	110-54-3	29011000	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07052.9027	Hexanes for analysis EMPARTA® ACS	9850		29011000	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07052.9221	Hexanes for analysis EMPARTA® ACS	68140		29011000	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.15161.9025	Histosec® pastilles (without DMSO) solidific	53280		27122000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.11609.9025	Histosec® pastilles solidification point 56-58	56590		27122000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00304.9020	Hydrobromic acid 47% 20 L	967390		28111990	0.18	20 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00316.9025	HYDROCHLORIC ACID 25% FOR ANALYSIS EI	24990	7647-01-0	28061000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00313.9180	Hydrochloric acid 32% 180 L	116160	7647-01-0	28061000	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00313.9025	Hydrochloric acid 32% 25 L	21510	7647-01-0	28061000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00319.9025	HYDROCHLORIC ACID 32% FOR ANALYSIS EI	26070	7647-01-0	28061000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00319.9200	HYDROCHLORIC ACID 32% FOR ANALYSIS EI	156440	7647-01-0	28061000	0.18	200 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93401.9026	Hydrochloric acid about 35% EMPLURA®	4620	7647-01-0	28061000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93001.9026	Hydrochloric acid about 37% for analysis EM	5530	7647-01-0	28061000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00317.2508	HYDROCHLORIC ACID FUMING 37% FOR AN	7310		28061000	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00317.2518	HYDROCHLORIC ACID FUMING 37% FOR AN	7640		28061000	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00317.9026	HYDROCHLORIC ACID FUMING 37% FOR AN	27160	7647-01-0	28061000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00317.9200	HYDROCHLORIC ACID FUMING 37% FOR AN	162960	7647-01-0	28061000	0.18	200 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93013.9026	Hydrofluoric acid 48% for analysis EMPARTA	21760		28111100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07210.9025	HYDROGEN PEROXIDE 30% (PERHYDRO	99840		28470000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93407.9026	Hydrogen peroxide 30% EMPLURA®	6890	7722-84-1	28470000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.08556.9025	Hydrogen peroxide 35% 25 L	55040		28470000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93408.9026	Hydrogen peroxide 50% EMPLURA®	8140	7722-84-1	28470000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61783590251730	Hydrogen peroxide solution 6% Purified	3580		28470000	0.18	25 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00341.9022	Hydroiodic acid 57% 22 L	956060		28111990	0.18	22 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04699.9023	IMMERSION OIL FOR MICROSCOPY 23 L	288730		38249900	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.02459.9012	Iron(II) chloride tetrahydra 12,5 KG	196490		28273990	0.18	12.5 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.03861.9050	IRON(II) CHLORIDE TETRAHYDRATE FOR AN	673330	13478-10-9	28273920	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93647.9051	Iron(II) sulfate heptahydrate EMPLURA®	7360	7782-63-0	28332910	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.03965.9025	IRON(II) SULFATE HEPTAHYDRATE FOR ANA	383600	7782-63-0	28332990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.03956.9025	IRON(II) SULFIDE FUSED STICKS FOR PRODU	100740	1317-37-9	28309010	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93653.9051	Iron(III) chloride anhydrous EMPLURA®	14060	7705-08-0	28273990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.03943.9025	IRON(III) CHLORIDE HEXAHYDRATE P.A. EMS	363270	10025-77-1	28273920	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00985.9190	ISOBUTANOL EMPLURA® 190 L	469400	78-83-1	29051490	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.20820.9190	ISOBUTYL METHYL KETONE EMPLURA®	521840	108-10-1	29141300	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.20820.9027	Isobutyl methyl ketone EMPLURA®	19560	108-10-1	29141300	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
8.20820.9221	ISOBUTYL METHYL KETONE EMPLURA®	159590	108-10-1	29141300	0.18	200 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE

1.94602.9221	Isobutyl methyl ketone for analysis EMPART	149890	108-10-1	29141300	0.18	200 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93417.9051	L(+)-Tartaric acid EMPLURA®	74270	87-69-4	29181200	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00804.9050	L(+)-TARTARIC ACID FOR ANALYSIS EMS	321250	87-69-4	29181200	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07414.9030	LEAD(II) HYDROXIDE ACETATE ANHYDROUS	165790	51404-69-4	29152990	0.18	30 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05658.9050	Lead(II) oxide EMPLURA® 50 KG	499390	1317-36-8	28241010	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05670.9050	Lithium carbonate EMPLURA® 50 KG	1397420	554-13-2	28369100	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05679.9012	LITHIUM CHLORIDE FOR ANALYSIS EMSURE	635190		28273990	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05679.9050	LITHIUM CHLORIDE FOR ANALYSIS EMS	1994.23		28273990	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05819.9050	MAGNESIUM ACETATE TETRAHYDRATE FOR	1085780	16674-78-5	29152990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93663.9051	Magnesium chloride hexahydrate EMPLURA	10000	7791-18-6	28273100	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93263.9051	Magnesium chloride hexahydrate for analys	16110	7791-18-6	28273100	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.05833.9025	MAGNESIUM CHLORIDE HEXAHYDRATE	185130	7791-18-6	28273100	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05853.9025	MAGNESIUM NITRATE HEXAHYDRATE F	232550	13446-18-9	28342920	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05865.9025	MAGNESIUM OXIDE FOR ANALYSIS 25 K	2803270	1309-48-4	25199040	0.05	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05866.9025	MAGNESIUM OXIDE FOR ANALYSIS 25 K	3083600	1309-48-4	25199040	0.05	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06067.9025	MAGNESIUM SULFATE ANHYDROUS FOI	639270	7487-88-9	28332100	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93645.9051	Magnesium sulfate heptahydrate EMPLURA	8380	10034-99-8	28332100	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.05886.9050	MAGNESIUM SULFATE HEPTAHYDRATE	438280	10034-99-8	28332100	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94941.9026	Maltose monohydrate for analysis EMPART	48970		17029020	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93806.9051	Manganese dioxide powder EMPLURA®	12330	1313-13-9	28201000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.05940.9025	MANGANESE(II) NITRATE TETRAHYDRATE F	247640	20694-39-7	28342990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93664.9051	Manganese(II) sulfate monohydrate EMPLU	19980	10034-96-5	28332940	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.05941.9025	MANGANESE(II) SULFATE MONOHYDRATE F	295120	10034-96-5	28332990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05957.9025	Manganese(IV) oxide powder 25 KG	121120	1313-13-9	26020090	0.05	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01424.9025	May-Grünwald's eosine-methylene blue solu	144300		32129090	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
61988725001730	Methanol 80% 2.5L 2.5L	1560		29051100	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.94516.9027	Methanol EMPLURA®	3640	67-56-1	29051100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94516.9221	Methanol EMPLURA®	26910	67-56-1	29051100	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94516.0501	Methanol EMPLURA®	250		29051100	0.18	1 EA	Part 4	Part 4:Others	BLUE
8.22283.9180	METHANOL EMPLURA® 180 L	310850	67-56-1	29051100	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.22283.9025	METHANOL EMPLURA® 25 L	50740	67-56-1	29051100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94516.9026	Methanol EMPLURA® GI 25L	7025		29051100	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07018.9026	METHANOL FOR ANALYSIS EMPARTA®	67650	67-56-1	29051100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07018.9221	METHANOL FOR ANALYSIS EMPARTA®	26740	67-56-1	29051100	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07018.0501	METHANOL FOR ANALYSIS EMPARTA®	320		29051100	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.07018.9027	Methanol for analysis EMPARTA® ACS	3710	67-56-1	29051100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06009.9025	METHANOL FOR ANALYSIS EMSURE®	84570	67-56-1	29051100	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06009.9180	METHANOL FOR ANALYSIS EMSURE®	518090	67-56-1	29051100	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06018.9010	METHANOL FOR LIQUID CHROMATOGR/	59100	67-56-1	29051100	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06018.9030	METHANOL FOR LIQUID CHROMATOGR/	105530	67-56-1	29051100	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06018.9185	METHANOL FOR LIQUID CHROMATOGR/	548680	67-56-1	29051100	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.13351.9030	METHANOL FOR PREPARATIVE CHROM/	124460	67-56-1	29051100	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.13351.9185	METHANOL FOR PREPARATIVE CHROM/	647380	67-56-1	29051100	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06007.9010	METHANOL GRADIENT GRADE FOR LIQU	70570	67-56-1	29051100	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06007.9030	METHANOL GRADIENT GRADE FOR LIQU	126260	67-56-1	29051100	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06007.9185	METHANOL GRADIENT GRADE FOR LIQU	657160	67-56-1	29051100	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06035.9185	METHANOL HYPERGRADE FOR LIQUID C	709190	67-56-1	29051100	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
4.80508.9030	METHANOL:WATER 30:70 (V:V) LICHROSOL	72580		29051100	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE

1.05704.9010	MOLECULAR SIEVE 0.3 NM BEADS CA. 2 MN	397290	1318-02-1	28421000	0.18	10 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05708.9010	MOLECULAR SIEVE 0.4 NM BEADS CA. 2 MN	441690	1318-02-1	28421000	0.18	10 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.03034.6025	N,N-DIMETHYLFORMAMIDE EMPARTA®	235050	68-12-2	29241900	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.22275.6190	N,N-DIMETHYLFORMAMIDE EMPLURA®	1139990	68-12-2	29241900	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.22275.9027	N,N-Dimethylformamide EMPLURA®	16730	68-12-2	29241900	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
8.22275.9221	N,N-Dimethylformamide EMPLURA®	133380	68-12-2	29241900	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.03034.9027	N,N-Dimethylformamide for analysis EMPAI	16730	68-12-2	29241900	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.03034.9221	N,N-Dimethylformamide for analysis EMPAI	132640	68-12-2	29241900	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61989910001730	N,N-DIMETHYLFORMAMIDE GC-HS Grade	2025		29241900	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.01974.9027	n-Butyl acetate EMPLURA®	15420	123-86-4	29153300	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01974.9190	N-BUTYL ACETATE EMPLURA® 190 L	367920	123-86-4	29153300	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04365.9011	N-HEPTANE EMPLURA® 10 L	90080	142-82-5	29011000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04379.6190	N-HEPTANE FOR ANALYSIS EMSURE®	1856710	142-82-5	29011000	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04390.9010	N-HEPTANE FOR LIQUID CHROMATOGR	282010	142-82-5	29011000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04390.9030	N-HEPTANE FOR LIQUID CHROMATOGR	503480	142-82-5	29011000	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04390.9185	N-HEPTANE FOR LIQUID CHROMATOGR	2627650	142-82-5	29011000	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04371.9030	N-HEXANE ECD FID SUPRASOLV 30 L	140990	110-54-3	29011000	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04368.9027	n-Hexane EMPLURA®	39400	110-54-3	29011000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04368.9221	n-Hexane EMPLURA®	139460		29011000	0.18	200 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04368.9011	N-HEXANE EMPLURA® 10 L	36120	110-54-3	29011000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04368.9190	N-HEXANE EMPLURA® 190 L	416050	110-54-3	29011000	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94606.9221	n-Hexane for analysis EMPARTA® ACS (sp	160000		29011000	0.18	200 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04374.6190	N-HEXANE FOR ANALYSIS EMSURE® RE	744510	110-54-3	29011000	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04391.9030	N-HEXANE FOR LIQUID CHROMATOGRA	180090	110-54-3	29011000	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04391.9185	N-HEXANE FOR LIQUID CHROMATOGRA	1003560	110-54-3	29011000	0.18	185 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93655.9051	Nickel(II) chloride hexahydrate EMPLURA®	185560	7791-20-0	28273500	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93650.9026	Nickel(II) sulfate hexahydrate EMPLURA®	64150		28332400	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06726.9050	NICKEL(II) SULFATE HEXAHYDRATE EXTRA P	826880	10101-97-0	28332400	0.18	50 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00452.9180	NITRIC ACID 65% 0.005PPM HG FOR ANA	325890	7697-37-2	28080010	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00443.9180	Nitric acid 65% EMPLURA® 180 L	188020	7697-37-2	28080010	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00443.9025	Nitric acid 65% EMPLURA® 25 L	34820	7697-37-2	28080010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00456.2508	NITRIC ACID 65% FOR ANALYSIS EMSUF	11370		28080010	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00456.9026	NITRIC ACID 65% FOR ANALYSIS EMSUF	46420	7697-37-2	28080010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00456.9180	NITRIC ACID 65% FOR ANALYSIS EMSUF	250690	7697-37-2	28080010	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01832.9025	NITRIC ACID 69% EMPARTA 25 L	39000	7697-37-2	28080010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01799.9180	NITRIC ACID 69% FOR ANALYSIS EMSUF	263220		28080010	0.18	180 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.20957.9190	N-PENTANE EMPLURA® 190 L	583790	109-66-0	29011000	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.20957.9025	N-PENTANE EMPLURA® 25 L	90280	109-66-0	29011000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06900.9026	OIL BATH FILLING 25 L	174160	8002-74-2	27101990	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00573.2508	ORTHO-PHOSPHORIC ACID 85% FOR AN	30220		28092010	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00573.9025	ORTHO-PHOSPHORIC ACID 85% FOR AN	123340	7664-38-2	28092010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00573.9028	ORTHO-PHOSPHORIC ACID 85% FOR AN	123340		28092010	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00573.9200	ORTHO-PHOSPHORIC ACID 85% FOR AN	740030	7664-38-2	28092010	0.18	200 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93003.9026	Ortho-Phosphoric acid 88% for analysis EMI	27800	7664-38-2	28092010	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93403.9026	Ortho-Phosphoric acid min. 85% EMPLURA®	15570	7664-38-2	28092010	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00492.9050	Oxalic acid dihydrate 50 KG	374730	6153-56-6	29171190	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93418.9051	Oxalic acid dihydrate EMPLURA®	20430	6153-56-6	29171110	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00495.9025	OXALIC ACID DIHYDRATE FOR ANALYSIS EM	182160	6153-56-6	29171110	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE

1.06888.9025	Papanicolaou's solution 2a Orange G solu	208490		32129090	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.09272.9025	PAPANICOLAOU'S SOLUTION 3B POLYC	208490		32129090	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07150.9025	PARAFFIN IN BLOCK FORM 42-44 25 KG	116860	8002-74-2	27122000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07151.9025	PARAFFIN IN BLOCK FORM 46-48 25 KG	69050	8002-74-2	27122000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
61822690251730	Paraffin liquid light	11150		27129090	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07160.9026	PARAFFIN VISCOUS PH EUR,BP,USP	48830	8042-47-5	27101990	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07160.9181	PARAFFIN VISCOUS PH EUR,BP,USP	280500	8042-47-5	27101990	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93004.9026	Perchloric acid 60% for analysis EMPARTA®	60440	7601-90-3	28111990	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94520.9027	Petroleum benzine 40-60 °C EMPLURA®	23150	64742-49-0	27101290	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94522.9027	Petroleum benzine 60-80 °C EMPLURA®	9250	64742-49-0	27101290	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07057.9027	Petroleum benzine boiling range 60-80°C fo	10570	64742-49-0	27101290	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01769.9190	PETROLEUM ETHER FOR DENATURATION	842370		27101290	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
60723390261730	Phenolphthalein indicator 25 KG	151970	77-09-8	29322090	0.18	1 Pc	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93297.9051	Potassium bromate EMPARTA® 50 KG	52960	7758-01-2	28299020	0.18	1 Pc	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04912.9025	POTASSIUM BROMATE FOR ANALYSIS EMSU	986490	7758-01-2	28299020	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93632.9050	Potassium carbonate EMPLURA®	10720		28364000	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93632.9051	Potassium carbonate EMPLURA®	16640	584-08-7	28364000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04928.9050	POTASSIUM CARBONATE FOR ANALYSIS EM	483120	584-08-7	28364000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93638.9051	Potassium chloride EMPLURA®	17110	7447-40-7	31042000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04936.9010	Potassium chloride EMSURE 10 KG	111770	7447-40-7	31042000	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04936.9050	Potassium chloride EMSURE 50 KG	454050	7447-40-7	31042000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04933.9025	POTASSIUM CHLORIDE P.A. (MAX 0,005%	1173550	7447-40-7	31042000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93615.9051	Potassium dichromate EMPLURA®	68430	7778-50-9	28415090	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04873.9025	POTASSIUM DIHYDR. PHOSPH. P.A. EMS	151830	7778-77-0	28352400	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04873.9050	POTASSIUM DIHYDR. PHOSPH. P.A. EMS	246730	7778-77-0	28352400	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93605.9051	Potassium dihydrogen phosphate EMPLURA	34690	7778-77-0	28352400	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93205.9051	Potassium dihydrogen phosphate for analys	40950	7778-77-0	28352400	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04877.9025	POTASSIUM DIHYDROGEN PHOSPHATE	197380	7778-77-0	28352400	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05107.9050	POTASSIUM DISULFATE FOR ANALYSIS EMS	1206910	7790-62-7	28332990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93668.9051	Potassium disulfite EMPLURA®	29140	16731-55-8	28322010	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.04971.9050	Potassium hexacyanoFe (III) 50 KG	1303600	13746-66-2	28372090	0.18	50 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04984.9050	POTASSIUM HEXACYANOFERRATE(II) TI	785880	14459-95-1	28372020	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04854.9025	POTASSIUM HYDROGEN CARBONATE F	491120	298-14-6	28364000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.04885.9025	POTASSIUM HYDROGEN SULFATE FOR	520480	7646-93-7	28332990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05029.9012	POTASSIUM HYDROXIDE PELLETS 0.05%	179280	1310-58-3	28152000	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05029.9050	POTASSIUM HYDROXIDE PELLETS 0.05%	621440	1310-58-3	28152000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05012.9050	Potassium hydroxide pellets 50 KG	101880	1310-58-3	28152000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93503.9051	Potassium hydroxide pellets EMPLURA®	31010	1310-58-3	28152000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.05033.9025	POTASSIUM HYDROXIDE PELLETS FOR	67920	1310-58-3	28152000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05033.9050	POTASSIUM HYDROXIDE PELLETS FOR	135840	1310-58-3	28152000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93103.9051	Potassium hydroxide pellets for analysis EM	34210	1310-58-3	28152000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.05545.9025	POTASSIUM HYDROXIDE SOLUTION 47%	91450		28152000	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93662.9051	Potassium iodate EMPLURA®	436270		28299030	0.18	1 Pc	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93601.9051	Potassium iodide EMPLURA®	486190	7681-11-0	28276010	0.18	1 Pc	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93201.9051	Potassium iodide for analysis EMPARTA®	526310	7681-11-0	28276010	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.05043.9050	POTASSIUM IODIDE FOR ANALYSIS EMSURE	2628290	7681-11-0	28276010	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93625.9051	Potassium nitrate EMPLURA®	19600	7757-79-1	28342100	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93225.9051	Potassium nitrate for analysis EMPARTA® A	25480	7757-79-1	28342100	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE

1.05063.9025	POTASSIUM NITRATE FOR ANALYSIS EM	167620	7757-79-1	28342100	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05080.9050	Potassium permanganate 50 KG	605690	7722-64-7	28416100	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93610.9026	Potassium permanganate EMPLURA®	23520		28416100	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.08087.9012	POTASSIUM SODIUM TARTRATE TETRAH. P	167370	6381-59-5	29181390	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.08087.9050	POTASSIUM SODIUM TARTRATE TETRAH. P	473010	6381-59-5	29181390	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05153.9025	POTASSIUM SULFATE FOR ANALYSIS EMSUI	194500	7778-80-5	31043000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05124.9050	Potassium thiocyanate 50 KG	474120	333-20-0	28429090	0.18	50 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93608.9051	Potassium thiocyanate EMPLURA®	61470	333-20-0	28429090	0.18	1 Pc	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.05125.9050	POTASSIUM THIOCYANATE FOR ANALYSIS E	1185300	333-20-0	28429090	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.08684.6025	P-XYLENE FOR ANALYSIS EMSURE®	137860	106-42-3	29024300	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07462.9027	Pyridine EMPLURA®	26640	110-86-1	29333100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94601.2501	Pyridine for analysis EMPART 2,5 L	5860		29333100	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.07711.9025	SEA SAND EXTRA PURE 25 KG	111900	14808-60-7	25051019	0.05	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07712.9010	SEA SAND PURIFIED BY ACID AND CALCINED	119680	14808-60-7	25051019	0.05	10 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07712.9025	SEA SAND PURIFIED BY ACID AND CALCINED	174390	14808-60-7	25051019	0.05	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
61860890261730	Silica gel 100-200 mesh for column chromat	21310		38229090	0.12	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61860990261730	Silica gel 230-400 mesh for column chromat	29350		38229090	0.12	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61806290271730	Silica gel 60-120 mesh for column chromato	24520		38229090	0.12	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61990390261730	Silica gel for sp particle size	43700		38220090	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61841890501730	Silica gel self-indicating coarse	29450		38229090	0.12	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01972.9025	SILICA GEL WITH MOISTURE INDICATOR	183180		38249900	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01969.9025	SILICA GEL WITH MOISTURE INDICATOR	176240		38249900	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00656.9020	SILICIC ACID PRECIPITATED EXTRA PUF	560770	10279-57-9	28112200	0.18	20 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00657.9010	SILICIC ACID PRECIPITATED EXTRA PUF	60450	10279-57-9	28112200	0.18	10 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93204.9026	Silver sulfate for analysis EMPARTA®	1802070		28431020	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06839.9025	SODALIME PELLETS WITH INDICATOR	165580		38249900	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93644.9051	Sodium acetate anhydrous EMPLURA®	25170	127-09-3	29152990	0.18	1 Pc	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06268.9012	SODIUM ACETATE ANHYDROUS FOR ANALY	129150	127-09-3	29152990	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06268.9025	SODIUM ACETATE ANHYDROUS FOR AN	224600	127-09-3	29152990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93643.9051	Sodium acetate trihydrate EMPLURA®	13870	6131-90-4	29152990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06267.9012	SODIUM ACETATE TRIHYDRATE FOR ANALY	78330	6131-90-4	29152990	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06267.9050	SODIUM ACETATE TRIHYDRATE FOR AN	221370	6131-90-4	29152990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06392.9025	SODIUM CARBONATE ANHYDR. P.A. EMS	138090	497-19-8	28362090	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93611.9051	Sodium carbonate anhydrous EMPLURA®	13900	12125-02-9	28363000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93211.9051	Sodium carbonate anhydrous for analysis EI	16850	12125-02-9	28363000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06393.9050	SODIUM CARBONATE ANHYDROUS, FOR	350050	497-19-8	28362090	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06391.9025	SODIUM CARBONATE DECAHYDRATE FO	142460	6132-02-1	28362090	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93606.9051	Sodium chloride EMPLURA®	7780	7647-14-5	30049099	0.12	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93206.9051	Sodium chloride for analysis EMPARTA® AC	8190	7647-14-5	30049099	0.12	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06404.9012	SODIUM CHLORIDE FOR ANALYSIS EMS	48260	7647-14-5	28273990	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06404.9025	SODIUM CHLORIDE FOR ANALYSIS EMS	37770	7647-14-5	28273990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06404.9050	SODIUM CHLORIDE FOR ANALYSIS EMS	61380	7647-14-5	28273990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06437.9050	Sodium cyanide EMPLURA® 50 KG	214000	143-33-9	28371100	0.18	50 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06346.9012	SODIUM DIHYDR. PHOSPH. MONOHYDR	110480	10049-21-5	28352200	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06346.9025	SODIUM DIHYDR. PHOSPH. MONOHYDR	163310	10049-21-5	28352200	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06346.9050	SODIUM DIHYDR. PHOSPH. MONOHYDR	296610	10049-21-5	28352200	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93624.9051	Sodium dihydrogen phosphate dihydrate EM	34970	13472-35-0	28352200	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06342.9025	SODIUM DIHYDROGEN PHOSPHATE DIH	178500	13472-35-0	28352200	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE

1.06528.9050	SODIUM DISULFITE (SODIUM METABISU	240080	7681-57-4	28321090	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93642.9051	Sodium disulfite EMPLURA®	11820	7681-57-4	28321010	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06505.9050	Sodium dithionite EMPLURA® 50 KG	230620	7775-14-6	28311010	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93670.9051	Sodium fluoride EMPLURA®	48110	7681-49-4	28269000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06449.9050	SODIUM FLUORIDE FOR ANALYSIS EMS	579580	7681-49-4	28261990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06443.9050	SODIUM FORMATE FOR ANALYSIS EMSURE	661770	141-53-7	29151290	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93696.9051	Sodium hexametaphosphate	23130	10124-56-8	28353900	0.18	50 Kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93637.9051	Sodium hydrogen carbonate EMPLURA®	11830	144-55-8	28363000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93237.9051	Sodium hydrogen carbonate for analysis EM	13430	144-55-8	28363000	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06329.9012	SODIUM HYDROGEN CARBONATE P.A. E	48140	144-55-8	28363000	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06329.9025	SODIUM HYDROGEN CARBONATE P.A. E	75340	144-55-8	28363000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06329.9050	SODIUM HYDROGEN CARBONATE P.A. E	115630	144-55-8	28363000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05593.9025	Sodium hydroxide 21% p.A. 25 L	54610		28151200	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93504.9050	Sodium hydroxide flakes EMPLURA®	9980		28151110	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93504.9051	Sodium hydroxide flakes EMPLURA®	13000	1310-73-2	28151110	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06467.9010	Sodium hydroxide granulated 10 KG	23920	1310-73-2	28151110	0.18	10 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06467.9050	Sodium hydroxide granulated 50 KG	69770	1310-73-2	28151110	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93102.9050	Sodium hydroxide pellets (low chloride)	12600		28151110	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93102.9051	Sodium hydroxide pellets (low chloride) for	19640	1310-73-2	28151110	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06469.9012	SODIUM HYDROXIDE PELLETS 0.02% K FOR	58050	1310-73-2	28151110	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06469.9050	SODIUM HYDROXIDE PELLETS 0.02% K FOR	141210	1310-73-2	28151110	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06462.9050	Sodium hydroxide pellets 50 KG	75650	1310-73-2	28151110	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93502.9050	Sodium hydroxide pellets EMPLURA®	13010		28151110	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.93502.9051	Sodium hydroxide pellets EMPLURA®	18550	1310-73-2	28151110	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06498.9025	SODIUM HYDROXIDE PELLETS FOR ANALYSI	50430	1310-73-2	28151110	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06498.9050	SODIUM HYDROXIDE PELLETS FOR ANALYSI	100860	1310-73-2	28151110	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05587.9200	Sodium hydroxide soln 32% 200 L	145620		28151200	0.18	200 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05587.9025	Sodium hydroxide soln 32% 25 L	38680		28151200	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.58793.5000	SODIUM HYDROXIDE SOLUTION 50% FOR A	28870		28151200	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.58793.9025	SODIUM HYDROXIDE SOLUTION 50% FOR A	69770		28151200	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.58793.9200	SODIUM HYDROXIDE SOLUTION 50% FOR A	223280		28151190	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05590.9025	SODIUM HYDROXIDE SOLUTION ABOUT 32	60670		28151200	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05588.9010	SODIUM HYDROXIDE SOLUTION MIN. 10%(	33280		28151200	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05591.9025	SODIUM HYDROXIDE SOLUTION MIN. 27%(	57640		28151200	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.11360.9025	SODIUM HYDROXIDE SOLUTION MIN. 45% F	63710		28151200	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.05614.9025	Sodium hypochlorite solution 25 L	23820		28289090	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93607.9026	Sodium hypochlorite solution approximatel	3450	7681-52-9	28289019	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06596.9025	SODIUM METAPERIODATE EXTRA PURE	940020		28299030	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06524.9050	Sodium molybdate dihydrate 50 KG	1723720	10102-40-6	28417090	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06535.9050	Sodium nitrate cryst. 50 KG	271670	7631-99-4	31025000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93631.9051	Sodium nitrate EMPLURA®	15220	7631-99-4	28341010	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06537.9025	SODIUM NITRATE FOR ANALYSIS EMSU	208980	7631-99-4	31025000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06549.9012	SODIUM NITRITE FOR ANALYSIS EMSURE	142920	7632-00-0	28341010	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06560.9050	SODIUM PERBORATE TETRAHYDRATE PURE	148210	10486-00-7	28403000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06564.9025	SODIUM PERCHLORATE MONOHYDRATI	1365410	7791-07-3	28299010	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06609.9025	SODIUM PEROXIDISULFATE FOR ANALYSIS	201070	7775-27-1	28334000	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06529.9050	Sodium polyphosphat (Graham) 50 KG	197520	10361-03-2	28353900	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93635.9051	Sodium sulfate anhydrous EMPLURA®	11460	7757-82-6	28331100	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE

1.06649.9012	SODIUM SULFATE ANHYDROUS FOR AN	170340	7757-82-6	28331100	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06649.9025	SODIUM SULFATE ANHYDROUS FOR AN	222180	7757-82-6	28331100	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93235.9051	Sodium sulfate anhydrous for analysis EMPA	12280	7757-82-6	28331100	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06637.9025	SODIUM SULFATE ANHYDROUS, COARS	244390	7757-82-6	28331100	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06648.9025	SODIUM SULFATE DECAHYDRATE FOR A	343870	7727-73-3	28331100	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06657.9050	SODIUM SULFITE ANHYDROUS FOR ANA	218440	7757-83-7	28321010	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93261.9051	Sodium sulfite anhydrous for analysis EMPA	12560	7757-83-7	28321010	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06627.9025	Sodium thiocyanate EMPLURA® 25 KG	136770	540-72-7	28429090	0.18	25 Kg	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06512.9025	Sodium thiosulfate anhydrous 25 KG	178670	7772-98-7	28323010	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06512.9050	Sodium thiosulfate anhydrous 50 KG	290360	7772-98-7	28323010	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06516.9025	SODIUM THIOSULFATE PENTAHYDRATE	344760	10102-17-7	28323010	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06672.9025	Sodium tungstate dihydrate 25 KG	681660	10213-10-2	28418010	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06673.9025	SODIUM TUNGSTATE DIHYDRATE FOR ANA	852070	10213-10-2	28418010	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.08000.9030	SPUTOFLUOL™ FOR MICROSCOPY 25 L	98040		38229090	0.12	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00682.9025	SUCCINIC ACID FOR ANALYSIS EMSURE	214470	110-15-6	29171930	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.94978.9051	Sulfamic acid EMPLURA®	22210	5329-14-6	28111990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00716.9025	SULFURIC ACID 25% FOR ANALYSIS EM	36320	7664-93-9	28070010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00729.9025	SULFURIC ACID 90-91% FOR GERBER FA	55550	7664-93-9	28070010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01833.9025	SULFURIC ACID 95-97% EMPARTA 25 L	34190	7664-93-9	28070010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00731.9025	SULFURIC ACID 95-97% FOR ANALYSIS I	42730	7664-93-9	28070010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00731.9201	SULFURIC ACID 95-97% FOR ANALYSIS I	256390	7664-93-9	28070010	0.18	200 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.12080.9025	SULFURIC ACID 98% FOR ANALYSIS EM	44010	7664-93-9	28070010	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00748.9025	SULFURIC ACID 98% FOR THE DETERMI	68370		28070010	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93400.9031	Sulfuric acid about 98% EMPLURA®	8830	7664-93-9	28070010	0.18	30 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
8.22264.9025	TERT-BUTANOL EMPLURA® 25 L	84660	75-65-0	29051490	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.09629.9025	TERT-BUTANOL FOR ANALYSIS EMSURE®	141100	75-65-0	29051490	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01843.9011	TERT-BUTYL METHYL ETHER EMPLURA®	44350	1634-04-4	29091990	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01843.9027	tert-Butyl methyl ether EMPLURA®	10970	1634-04-4	29091920	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01843.9221	TERT-BUTYL METHYL ETHER EMPLURA®	81600	1634-04-4	29091990	0.18	25 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.01849.6190	TERT-BUTYL METHYL ETHER EMSURE®	914170	1634-04-4	29091990	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01845.9030	TERT-BUTYL METHYL ETHER FOR LIQUID CH	260940	1634-04-4	29091920	0.18	30 Lt	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01845.9185	TERT-BUTYL METHYL ETHER FOR LIQUID CH	1346250	1634-04-4	29091920	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
8.18109.9025	TERT-BUTYL METHYL ETHER FOR SYNTHESIS	67670		29091990	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00964.9027	Tetrachloroethylene EMPLURA®	43520	127-18-4	29032300	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00964.9190	TETRACHLOROETHYLENE EMPLURA® 190 L	415110	127-18-4	29032300	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.08114.9027	Tetrahydrofuran EMPLURA®	52190	109-99-9	29321100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.08114.9221	Tetrahydrofuran EMPLURA®	410920	109-99-9	29321100	0.18	200 Lt	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.08114.9190	TETRAHYDROFURAN EMPLURA® 190 L	728190	109-99-9	29321100	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07025.9027	TETRAHYDROFURAN FOR ANALYSIS EMPAR	52160	109-99-9	29321100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07025.9221	TETRAHYDROFURAN FOR ANALYSIS EMPAR	411450		29321100	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.09731.9190	TETRAHYDROFURAN FOR ANALYSIS EMSUR	1213650	109-99-9	29321100	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.08101.9010	TETRAHYDROFURAN FOR LIQUID CHROMAT	319390	109-99-9	29321100	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.08101.9030	TETRAHYDROFURAN FOR LIQUID CHROMAT	570880	109-99-9	29321100	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06591.9050	TETRA-SODIUM DIPHOSPHATE DECAHYDRA	486290	13472-36-1	28353900	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93251.9051	tetra-Sodium pyrophosphate for analysis EM	51690	13472-36-1	28353900	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.07815.9025	TIN(II) CHLORIDE DIHYDRATE FOR ANALYSIS	628790		28273990	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07818.9025	Tin(IV) oxide EMPLURA® 25 KG	513080	18282-10-5	28259010	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93803.9026	Titanium(IV) oxide EMPLURA®	24150	13463-67-7	28230090	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE

1.00808.9025	TITANIUM(IV) OXIDE LAB 25 KG	128090	13463-67-7	28230010	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00808.9050	TITANIUM(IV) OXIDE LAB 50 KG	213460	13463-67-7	28230010	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.08323.9027	Toluene EMPLURA®	8180	108-88-3	29023000	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.08323.9221	Toluene EMPLURA®	70720	108-88-3	29023000	0.18	200 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.08323.0501	TOLUENE EMPLURA®	380		29023000	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.08323.2501	TOLUENE EMPLURA®	1370		29023000	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.08323.9011	TOLUENE EMPLURA® 10 L	43740	108-88-3	29023000	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.08323.9190	TOLUENE EMPLURA® 190 L	503860	108-88-3	29023000	0.18	190 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.07019.0501	TOLUENE FOR ANALYSIS EMPARTA®	440		29023000	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.08325.6190	TOLUENE FOR ANALYSIS EMSURE® 190 L	901640	108-88-3	29023000	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.00958.9027	Trichloroethylene EMPLURA®	28290	79-01-6	29032200	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94526.9027	Triethanolamine EMPLURA®	18280	102-71-6	29221500	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
8.22341.9026	TRIETHANOLAMINE EMPLURA® 25 L	49910	102-71-6	29221500	0.18	25 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93619.9051	tri-Sodium citrate dihydrate EMPLURA®	22810	6132-04-3	29181520	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06448.9025	TRI-SODIUM CITRATE DIHYDRATE P.A. E	168980	6132-04-3	29181590	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93614.9051	tri-Sodium phosphate dodecahydrate EMPL	23520	10101-89-0	28352990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06572.9025	TRI-SODIUM PHOSPHATE DODECAHYDF	277180	10101-89-0	28352990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93214.9051	tri-Sodium phosphate dodecahydrate for an	26730	10101-89-0	28352990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.06578.9012	TRI-SODIUM PHOSPHATE DODECAHYDF	187510	10101-89-0	28352990	0.18	12 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.06578.9050	TRI-SODIUM PHOSPHATE DODECAHYDF	529910	10101-89-0	28352990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
61989590511730	tri-Sodium phosphate dodecay -50 kg	22950		28352990	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.00582.9025	Tungsto phosphoric acid hyd 25 KG	2755240	12501-23-4	28111990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
EM3234-10	Water ASTM Type II Deionize 200 L	60690		28539090	0.18	1 EA	Part 4	Part 4:Others	BLUE
1.16754.9010	WATER FOR ANALYSIS EMSURE® 10 L	19560	7732-18-5	28539010	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.15333.9010	WATER FOR CHROMATOGRAPHY LICHROSC	43750	7732-18-5	28539010	0.18	10 LTR	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.15333.9030	WATER FOR CHROMATOGRAPHY LICHROSC	77920	7732-18-5	28539010	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.15333.9185	WATER FOR CHROMATOGRAPHY LICHROSC	410400		28539010	0.18	1 EA	Part 4	Part 4: Imported-Bulk Packs	BLUE
4.80112.9030	WATER WITH 0.1% (V:V) TRIFLUOROACETIC	86630		29159099	0.18	30 L	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01383.9025	WRIGHT'S EOSIN METHYLENE BLUE SO	255280		32129090	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.01383.9180	WRIGHT'S EOSIN METHYLENE BLUE SO	2552720		32041929	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
60868590251730	Xylene (mixture of isomers) EMPLURA®	10890	1330-20-7	29024400	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.94600.9027	Xylene low in sulfur (mixture of isomers) for	12400		29024100	0.18	25 lit	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
61842392001730	Xylene low in sulfur for syn 200 L	85550		29024100	0.18	1 EA	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.09215.9025	ZIEHL-NEELSEN CARBOL-FUCHSIN SOLI	318210		32129090	0.18	1 Pc	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93623.9026	Zinc chloride dry EMPLURA®	17990	7646-85-7	28273990	0.18	25 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.08816.9025	ZINC CHLORIDE FOR ANALYSIS EMSURI	363240	7646-85-7	28273990	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.08774.9050	Zinc dust particle size<63µm 50 KG	549700	7440-66-6	79031000	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93801.9051	Zinc oxide EMPLURA®	50950	1314-13-2	28170010	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.08849.9025	ZINC OXIDE FOR ANALYSIS ACS 25 KG	187980	1314-13-2	28170010	0.18	25 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
1.93640.9051	Zinc sulfate heptahydrate EMPLURA®	15250	7446-20-0	28332990	0.18	50 kg	Part 4	Part 4: Locally Manufactured-Bulk Packs	BLUE
1.08883.9050	ZINC SULFATE HEPTAHYDRATE FOR AN	301520	7446-20-0	28332990	0.18	50 KG	Part 4	Part 4: Imported-Bulk Packs	BLUE
00541-1G	RUTHENIUM RED	29437.20	11103-72-3	28439019	0.18	1 EA	790	Sigma Aldrich	RED
00541-5G	RUTHENIUM RED	101176.50	11103-72-3	28439019	0.18	1 EA	790	Sigma Aldrich	RED
01363-100ML-F	NEISSER'S METHYLENE BLUE SOLUTION	3385.50		32129090	0.18	1 EA	790	Sigma Aldrich	RED
02370-100G	PROPYL GALLATE, FOR MICROSCOPY	9861.58	121-79-9	29182990	0.18	1 EA	790	Sigma Aldrich	RED
02553-100ML	PHOSPHOMOLYBDIC ACID SOLUTION,	3431.53	12026-57-2	38249900	0.18	1 EA	790	Sigma Aldrich	RED
02553-500ML	PHOSPHOMOLYBDIC ACID SOLUTION,	11734.30	12026-57-2	38249900	0.18	1 EA	790	Sigma Aldrich	RED
03971-250ML	HEMATOXYLIN SOLUTION	5949.60		32129090	0.18	1 EA	790	Sigma Aldrich	RED

03978-250ML	METHYLENE BLUE CONCENTRATE ACC. TO I	4484.40	61-73-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
03989-100ML	EUKITT(R) QUICK-HARDENING MOUNTING	6493.50	25608-33-7	39069090	0.18	1 EA	790	Sigma Aldrich	RED
03989-500ML	EUKITT(R) QUICK-HARDENING MOUNTING	25674.30	25608-33-7	39069090	0.18	1 EA	790	Sigma Aldrich	RED
05495-25G	SILVER PROTEINATE	14019.30	9008-42-8	28431090	0.18	1 EA	790	Sigma Aldrich	RED
05495-5G	SILVER PROTEINATE	3785.10	9008-42-8	28431090	0.18	1 EA	790	Sigma Aldrich	RED
05500-10G	ALCIAN BLUE 8GX, FOR MICROSCOPY	39493.80	33864-99-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
05500-25G	ALCIAN BLUE 8GX, FOR MICROSCOPY	79575.90	33864-99-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
05500-5G	ALCIAN BLUE 8GX, FOR MICROSCOPY	23720.70	33864-99-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
06522-100ML	DPX MOUNTANT FOR HISTOLOGY, SLIDE&	2803.68		38249900	0.18	1 EA	790	Sigma Aldrich	RED
06522-500ML	DPX MOUNTANT FOR HISTOLOGY, SLIDE&	9623.43		38249900	0.18	1 EA	790	Sigma Aldrich	RED
06693-100EA	TIMESTRIP PLUS -20 C	24162.10		90318000	0.18	1 EA	737	Sigma Aldrich	RED
06797-500EA	TIMESTRIP(R) 6 MONTHS	25944.55		90318000	0.18	1 EA	737	Sigma Aldrich	RED
06933-10EA	TIMESTRIP PLUS BLOOD TEMP 10	3448.40		90318000	0.18	1 EA	737	Sigma Aldrich	RED
08168-500EA	TIMESTRIP PLUS 8 C	89343.85		90318000	0.18	1 EA	737	Sigma Aldrich	RED
09817-100ML	COLLODION SOLUTION, FOR MICROSCOPY*	10554.38	9004-70-0	39122029	0.18	1 EA	790	Sigma Aldrich	RED
09823-100ML	FORMVAR(R) SOLUTION, FOR MICROSCOPY	5008.50	63148-64-1	38249900	0.18	1 EA	790	Sigma Aldrich	RED
100994-25G	PARA RED	4362.48	6410-10-2	29270090	0.18	1 EA	790	Sigma Aldrich	RED
101036-25G	1-(2-PYRIDYLAZO)-2-NAPHTHOL, &	36491.08	85-85-8	29333990	0.18	1 EA	790	Sigma Aldrich	RED
101036-5G	1-(2-PYRIDYLAZO)-2-NAPHTHOL, &	10040.00	85-85-8	29333990	0.18	1 EA	790	Sigma Aldrich	RED
103217-1G	LUMICHROME	14690.00	1086-80-2	29335990	0.18	1 EA	790	Sigma Aldrich	RED
103217-5G	LUMICHROME	53880.00	1086-80-2	29335990	0.18	1 EA	790	Sigma Aldrich	RED
103624-100G	SUDAN I (C.I. 12055)	7958.70	842-07-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
103624-25G	SUDAN I (C.I. 12055)	3940.50	842-07-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
10419-1G	8-ANILINONAPHTHALENE-1-SULFONIC ACID	3583.08	18108-68-4	29214590	0.18	1 EA	790	Sigma Aldrich	RED
10419-25G	8-ANILINONAPHTHALENE-1-SULFONIC ACID	29065.13	18108-68-4	29214590	0.18	1 EA	790	Sigma Aldrich	RED
105945-100G	PHENOLPHTHALEIN, A.C.S. REAGENT	8010.50	77-09-8	29322090	0.12	1 EA	790	Sigma Aldrich	RED
105945-2.5KG	PHENOLPHTHALEIN, A.C.S. REAGENT	29931.13	77-09-8	29322090	0.12	1 EA	790	Sigma Aldrich	RED
105945-4X2.5KG	PHENOLPHTHALEIN, A.C.S. REAGENT	108877.85	77-09-8	29322090	0.12	1 EA	790	Sigma Aldrich	RED
105945-500G	PHENOLPHTHALEIN, A.C.S. REAGENT	23988.20	77-09-8	29322090	0.12	1 EA	790	Sigma Aldrich	RED
10771-100ML	HISTOPAQUE-10771	6917.18		38249900	0.18	1 EA	790	Sigma Aldrich	RED
10771-500ML	HISTOPAQUE-1077	22819.10		38249900	0.18	1 EA	790	Sigma Aldrich	RED
10771-6X100ML	HISTOPAQUE-1077	25460.40		38249900	0.18	1 EA	790	Sigma Aldrich	RED
10831-100ML	HISTOPAQUE 1083	6859.80		39072990	0.18	1 EA	790	Sigma Aldrich	RED
10831-6X100ML	HISTOPAQUE 1083	36534.38		39072990	0.18	1 EA	790	Sigma Aldrich	RED
10951-1L	ARALDITE M	24334.60		39073090	0.18	1 EA	790	Sigma Aldrich	RED
10951-250ML	ARALDITE M	8258.40		39073090	0.18	1 EA	790	Sigma Aldrich	RED
11191-100ML	HISTOPAQUE 1119	5217.65		38249900	0.18	1 EA	790	Sigma Aldrich	RED
11191-6X100ML	HISTOPAQUE 1119	27473.85		38249900	0.18	1 EA	790	Sigma Aldrich	RED
114359-25G	BROMOCRESOL GREEN, A.C.S. REAGENT	7970.00	76-60-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114359-5G	BROMOCRESOL GREEN, A.C.S. REAGENT	5670.00	76-60-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114367-25G	BROMOCRESOL GREEN, SODIUM SALT,	13682.80	62625-32-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114367-5G	BROMOCRESOL GREEN, SODIUM SALT,	7003.78	62625-32-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114375-25G	BROMOCRESOL PURPLE BIOREAGENT, SUIT	21190.00	115-40-2	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114375-5G	BROMOCRESOL PURPLE BIOREAGENT, SUIT	7160.00	115-40-2	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114391-25G	BROMOPHENOL BLUE, ACS REAGENT	3680.50	115-39-9	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114391-5G	BROMOPHENOL BLUE, ACS REAGENT	3464.00	115-39-9	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114405-25G	BROMOPHENOL BLUE, SODIUM SALT, &	8335.25	34725-61-6	29147990	0.18	1 EA	790	Sigma Aldrich	RED
114405-50G	BROMOPHENOL BLUE, SODIUM SALT, &	10067.25	34725-61-6	29147990	0.18	1 EA	790	Sigma Aldrich	RED

114405-5G	BROMOPHENOL BLUE, SODIUM SALT,	2608.83	34725-61-6	29147990	0.18	1 EA	790	Sigma Aldrich	RED
114413-25G	BROMOTHYMOL BLUE, A.C.S. REAGENT	5500.00	76-59-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114413-5G	BROMOTHYMOL BLUE, A.C.S. REAGENT	3820.00	76-59-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114421-25G	BROMOTHYMOL BLUE, SODIUM SALT, ACS	13320.00	34722-90-2	29147990	0.18	1 EA	790	Sigma Aldrich	RED
114421-5G	BROMOTHYMOL BLUE, SODIUM SALT, ACS	3860.00	34722-90-2	29147990	0.18	1 EA	790	Sigma Aldrich	RED
114472-25G	CRESOL RED, INDICATOR GRADE	4546.50	1733-12-6	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114472-5G	CRESOL RED, INDICATOR GRADE	2608.83	1733-12-6	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114480-25G	CRESOL RED SODIUM SALT, INDICATOR GRA	8021.33	62625-29-0	29147990	0.18	1 EA	790	Sigma Aldrich	RED
114480-5G	CRESOL RED SODIUM SALT, INDICATOR GRA	3604.73	62625-29-0	29147990	0.18	1 EA	790	Sigma Aldrich	RED
114502-100G	METHYL RED, SODIUM SALT, A.C.S. REAGEN	20260.00	845-10-3	29270090	0.18	1 EA	790	Sigma Aldrich	RED
114502-25G	METHYL RED, SODIUM SALT, A.C.S. REAGEN	6680.00	845-10-3	29270090	0.18	1 EA	790	Sigma Aldrich	RED
114510-100G	METHYL ORANGE, A.C.S. REAGENT	7902.25	547-58-0	29270090	0.18	1 EA	790	Sigma Aldrich	RED
114510-25G	METHYL ORANGE, A.C.S. REAGENT	5607.35	547-58-0	29270090	0.18	1 EA	790	Sigma Aldrich	RED
114510-500G	METHYL ORANGE, A.C.S. REAGENT	29703.80	547-58-0	29270090	0.18	1 EA	790	Sigma Aldrich	RED
114529-25G	PHENOL RED, A.C.S. REAGENT	8790.00	143-74-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114529-5G	PHENOL RED, A.C.S. REAGENT	2780.00	143-74-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114537-25G	PHENOL RED, SODIUM SALT, A.C.S. REAGEN	11896.68	34487-61-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114537-5G	PHENOL RED, SODIUM SALT, A.C.S. REAGEN	2446.45	34487-61-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114545-25G	THYMOL BLUE, ACS REAGENT	15180.00	76-61-9	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114545-5G	THYMOL BLUE, ACS REAGENT	4930.00	76-61-9	29349990	0.18	1 EA	790	Sigma Aldrich	RED
114553-10G	THYMOLPHTHALEIN, A.C.S. REAGENT	2446.45	125-20-2	29322090	0.12	1 EA	790	Sigma Aldrich	RED
114553-50G	THYMOLPHTHALEIN, A.C.S. REAGENT	12286.38	125-20-2	29322090	0.12	1 EA	790	Sigma Aldrich	RED
114669-100G	4-(4-NITROPHENYLAZO)RESORCINOL	12004.93	74-39-5	29270090	0.18	1 EA	790	Sigma Aldrich	RED
114669-25G	4-(4-NITROPHENYLAZO)RESORCINOL	3442.35	74-39-5	29270090	0.18	1 EA	790	Sigma Aldrich	RED
121495-5G	RHODANILE BLUE	10489.50		32129090	0.18	1 EA	790	Sigma Aldrich	RED
121568-100G	FAST GARNET GBC BASE, 97%	12720.60	97-56-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
122777-100G	ALIZARIN (DYE CONTENT 97%)	15895.20	72-48-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
122777-500G	ALIZARIN (DYE CONTENT 97%)	75568.80	72-48-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
124508-10G	GALLOCYANINE	9990.00	1562-85-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
125660-25G	LEUCOMALACHITE GREEN	23327.88	129-73-7	29215990	0.18	1 EA	790	Sigma Aldrich	RED
125660-5G	LEUCOMALACHITE GREEN	5683.13	129-73-7	29215990	0.18	1 EA	790	Sigma Aldrich	RED
131083-25G	4-PHENYLAZOPHENOL, 98%	10933.25	1689-82-3	29270090	0.18	1 EA	790	Sigma Aldrich	RED
131105-25G	3,6-DIAMINOACRIDINE HYDROCHLORIDE	41708.73	952-23-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
131105-5G	3,6-DIAMINOACRIDINE HYDROCHLORIDE	8887.33	952-23-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
131164-100G	INDIGO CARMINE, CERTIFIED	6349.20	860-22-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
131164-25G	INDIGO CARMINE, CERTIFIED	2508.60	860-22-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
13767-1KG-R	SILICA GEL ORANGE	10959.08	112926-00-8	38249900	0.18	1 EA	737	Sigma Aldrich	RED
13767-2.5KG-R	SILICA GEL ORANGE	23885.78	112926-00-8	38249900	0.18	1 EA	737	Sigma Aldrich	RED
13767-500G-R	SILICA GEL ORANGE	5975.40	112926-00-8	38249900	0.18	1 EA	737	Sigma Aldrich	RED
1391-10X1ML	SIGMA-SIL-A, SUITABLE FOR PREPARATION	16248.33		38249900	0.18	1 EA	790	Sigma Aldrich	RED
1391-5X1ML	SIGMA-SIL-A, SUITABLE FOR PREPARATION	14018.38		38249900	0.18	1 EA	790	Sigma Aldrich	RED
141194-100G	PONCEAU S	27905.40	6226-79-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
141194-25G	PONCEAU S	6780.00	6226-79-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
150495-100ML	ISOPENTYL NITRITE, 96%	3431.53	110-46-3	29209000	0.18	1 EA	790	Sigma Aldrich	RED
150495-500ML	ISOPENTYL NITRITE, 96%	11864.20	110-46-3	29209000	0.18	1 EA	790	Sigma Aldrich	RED
150495-5ML	ISOPENTYL NITRITE, 96%	2922.75	110-46-3	29209000	0.18	1 EA	790	Sigma Aldrich	RED
154806-1L	N,N-DIMETHYLACETAMIDE, >=99%, SPECTR	3409.88	127-19-5	29241900	0.18	1 EA	526	Sigma Aldrich	RED
154806-2L	N,N-DIMETHYLACETAMIDE, >=99%, SPECTR	10424.48	127-19-5	29241900	0.18	1 EA	526	Sigma Aldrich	RED

154903-1L	METHANOL, >=99.9%, A.C.S. SPECTROPHOT	3462.68	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
154903-2L	METHANOL, >=99.9%, A.C.S. SPECTROPHOT	9925.65	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
154903-4X2L	METHANOL, >=99.9%, A.C.S. SPECTROPHOT	32109.38	67-56-1	29051100	0.18	4X2L	526	Sigma Aldrich	RED
154903-4X4L	METHANOL, >=99.9%, A.C.S. SPECTROPHOT	26899.95	67-56-1	29051100	0.18	4X4L	526	Sigma Aldrich	RED
154903-500ML	METHANOL, >=99.9%, A.C.S. SPECTROPHOT	3288.00	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
154903-6X1L	METHANOL, >=99.9%, A.C.S. SPECTROPHOT	26375.93	67-56-1	29051100	0.18	6X1L	526	Sigma Aldrich	RED
154954-1L	PENTANE, >=99%, SPECTROPHOTOMETRIC	6185.55	109-66-0	29011000	0.18	1 EA	526	Sigma Aldrich	RED
154954-2L	PENTANE, >=99%, SPECTROPHOTOMETRIC	13819.88	109-66-0	29011000	0.18	1 EA	526	Sigma Aldrich	RED
156175-2L	HEXANE, >=98.5%, A.C.S. SPECTROPHOTOM	13651.70	107-83-5	27101290	0.18	2L	526	Sigma Aldrich	RED
158550-10G	ACRIDINE ORANGE HEM(ZINC CLORIDE)SAL	10300.80	10127-02-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
158550-25G	ACRIDINE ORANGE HEM(ZINC CLORIDE)SAL	17282.70	10127-02-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
158801-5G	TETRACHLOROPHTHALONITRILE, 98%	17222.58	1953-99-7	29269000	0.18	1 EA	790	Sigma Aldrich	RED
16030-10G	'BRILLIANT CRESYL BLUE', FOR MICROSCOP'	7625.70		32129090	0.18	1 EA	790	Sigma Aldrich	RED
16030-50G	'BRILLIANT CRESYL BLUE', FOR MICROSCOP'	59729.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
16035-100ML	BRILLIANT CRESYL BLUE SOLUTION	5672.10	51716-96-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
160997-1G	5,10,15,20-TETRAPHENYL-21H,23H-PORPHI	4880.00	917-23-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
160997-25G	5,10,15,20-TETRAPHENYL-21H,23H-PORPHI	64701.90	917-23-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
160997-5G	5,10,15,20-TETRAPHENYL-21H,23H-PORPHI	21578.40	917-23-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
161551-175G	ACTIVATED CHARCOAL, POWDER, -100 MES	5477.45	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
161551-1KG	ACTIVATED CHARCOAL, POWDER, -100 MES	7371.83	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
161551-5KG	ACTIVATED CHARCOAL, POWDER, -100 MES	13747.75	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
16166-30KG	SODOSIL RM 01 ALCALINE	55044.90		34025000	0.18	1 EA	737	Sigma Aldrich	RED
16166-5L	SODOSIL RM 01 ALCALINE	9579.30		34025000	0.18	5L	737	Sigma Aldrich	RED
16172-5KG	SODOSIL RA 13 SOLID, HIGH-ALCALINE	11399.70		34025000	0.18	1 EA	737	Sigma Aldrich	RED
16173-35KG	SODOSIL RA 15 LIQUID, ALCALINE, FREEOF	48695.70		34025000	0.18	1 EA	737	Sigma Aldrich	RED
16173-5L	SODOSIL RA 15 LIQUID, ALCALINE, FREE OF	10300.80		34025000	0.18	5L	737	Sigma Aldrich	RED
16174-5L	SODOSIL RA 21 LIQUID, WITH PHOSPHORIC	8513.70		34025000	0.18	1 EA	737	Sigma Aldrich	RED
16188-5L	SODOSIL RA 14, MILD ALKALINE FREE OF	10178.70		34025000	0.18	5L	737	Sigma Aldrich	RED
16254-100G	THYMOL	5206.83	89-83-8	29071990	0.18	1 EA	790	Sigma Aldrich	RED
16254-500G	THYMOL	10121.38	89-83-8	29071990	0.18	1 EA	790	Sigma Aldrich	RED
16316-1L	TURKEY-RED OIL 100 %	12914.30	68187-76-8	15180040	0.12	1L	790	Sigma Aldrich	RED
16316-30KG	TURKEY-RED OIL 100 %	88471.60	68187-76-8	15180040	0.12	30KG	790	Sigma Aldrich	RED
166510-1G	1,1'-DIETHYL-2,2'-CARBOCYANINE IODIDE, &	20990.10	605-91-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
166510-250MG	1,1'-DIETHYL-2,2'-CARBOCYANINE IODIDE, &	6693.30	605-91-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
17373-100G	SUDAN RED G, REAGENT FOR PH EUR	13553.10	1229-55-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
17373-25G	SUDAN RED G, REAGENT FOR PH EUR	4007.10	1229-55-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
17470-25G	BROMOCRESOL GREEN FOR MICROSCOPY A	22819.10	76-60-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
17470-5G	BROMOCRESOL GREEN FOR MICROSCOPY A	5196.00	76-60-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
178268-10G	4-(2-PYRIDYLAZO)RESORCINOL, &	27310.00	16593-81-0	29333990	0.18	1 EA	790	Sigma Aldrich	RED
178268-5G	4-(2-PYRIDYLAZO)RESORCINOL, &	14740.00	16593-81-0	29333990	0.18	1 EA	790	Sigma Aldrich	RED
180017-1G	2-(5-BROMO-2-PYRIDYLAZO)-5-(DIETHYLAM	24377.90	14337-53-2	29333916	0.18	1 EA	790	Sigma Aldrich	RED
180017-5G	2-(5-BROMO-2-PYRIDYLAZO)-5-(DIETHYLAM	93863.58	14337-53-2	29333916	0.18	1 EA	790	Sigma Aldrich	RED
1801-50ML	A-NAPHTHYL BUTYRATE SOLUTION	10511.08		38249900	0.18	1 EA	790	Sigma Aldrich	RED
1804-15ML	PARAROSANILINE SOLUTION	14818.50		32129090	0.18	1 EA	790	Sigma Aldrich	RED
1805-1VL	PHOSPHATE BUFFER	6743.98		38249900	0.18	1 EA	790	Sigma Aldrich	RED
1808-50ML	METHYLENE BLUE SOLUTION	7170.60	61-73-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
181B-1KT	A-NAPHTHYL BUTYRATE ESTERASE KIT	20523.90		38229090	0.12	1 EA	790	Sigma Aldrich	RED
18649-1KG	SEA SAND ACID WASHED	6540.00	60676-86-0	25051019	0.05	1KG	737	Sigma Aldrich	RED

18649-2.5KG	SEA SAND ACID WASHED	12810.00	60676-86-0	25051019	0.05	2.5KG	737	Sigma Aldrich	RED
18649-6X1KG	SEA SAND ACID WASHED	42590.00	60676-86-0	25051019	0.05	6X1KG	737	Sigma Aldrich	RED
18649-6X2.5KG	SEA SAND ACID WASHED	160470.00	60676-86-0	25051019	0.05	6X2.5KG	737	Sigma Aldrich	RED
18909-100ML-F	CALCOFLUOR WHITE STAIN	3085.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
191698-25G	2-SULFOBENZOIC ACID CYCLIC ANHYDRIDE	4990.33	81-08-3	29163990	0.18	1 EA	790	Sigma Aldrich	RED
192457-1G	CYCLOHEXANONE 2,4-DINITROPHENYLHYDI	12870.00	1589-62-4	29280090	0.18	1 EA	790	Sigma Aldrich	RED
195073-25G	MORDANT ORANGE 1	4630.00	2243-76-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
195219-25G	MORDANT BLUE 9	7092.90	3624-68-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
195235-100G	ORANGE II SODIUM SALT CERTIFIED BY THE	14618.70	633-96-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
195235-25G	ORANGE II SODIUM SALT CERTIFIED BY THE	6282.60	633-96-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
195243-100G	NAPHTHOL BLUE BLACK	21101.10	1064-48-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
195243-25G	NAPHTHOL BLUE BLACK	5705.40	1064-48-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
195251-100G	DIRECT RED 81	8670.00	2610-11-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
195251-25G	DIRECT RED 81	5350.20	2610-11-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198080-10G	METHYL GREEN, ZINC CHLORIDE SALT, CERT	28094.10	7114-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198080-50G	METHYL GREEN, ZINC CHLORIDE SALT, CERT	89588.10	7114-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198099-100G	METHYL VIOLET 2B, CERTIFIED	23210.10	8004-87-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198099-25G	METHYL VIOLET 2B, CERTIFIED	9179.70	8004-87-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198102-100G	SUDAN IV, CERTIFIED	5905.20	85-83-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198102-25G	SUDAN IV, CERTIFIED	2519.70	85-83-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198161-25G	TOLUIDINE BLUE O, CERTIFIED	49594.80	92-31-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198161-5G	TOLUIDINE BLUE O, CERTIFIED	9800.00	92-31-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198218-25G	PATENT BLUE VF, INDICATOR GRADE &	6482.40	129-17-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198250-25G	ROSE BENGAL, CERTIFIED BY THE BIOLOGIC	6100.00	632-69-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198250-5G	ROSE BENGAL, CERTIFIED BY THE BIOLOGIC	3718.50	632-69-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198269-25G	Erythrosin B certified by the Biologica&	8757.90	16423-68-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198285-100G	NIGROSIN, WATER SOLUBLE, CERTIFIED &	6127.20	8005-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
198285-25G	NIGROSIN, WATER SOLUBLE, CERTIFIED	3762.90	8005-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199303-1G	RESAZURIN, CERTIFIED	4070.20	62758-13-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
199303-25G	RESAZURIN, CERTIFIED	34575.05	62758-13-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
199303-5G	RESAZURIN, CERTIFIED	7696.58	62758-13-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
199311-1G	TETRABROMOPHENOL BLUE	4730.53	4430-25-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
199311-5G	TETRABROMOPHENOL BLUE	16096.78	4430-25-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
199508-25G	ACRIDINE YELLOW G (C.I. 46025)	16416.90	135-49-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199524-10G	CHLOROPHENOL RED, INDICATOR GRADE	6365.10	4430-20-0	29349990	0.18	1 EA	790	Sigma Aldrich	RED
199532-25G	Chromeazurol S, Dye content 45 %	13863.90	1667-99-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199540-25G	ETHYL EOSIN, CERTIFIED (C.I. 45386) &	36186.00	6359-05-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199540-5G	ETHYL EOSIN, CERTIFIED (C.I. 45386) &	7770.00	6359-05-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199567-100G	ETHYL ORANGE, SODIUM SALT, INDICATOR	19539.13	62758-12-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
199583-25G	LISSAMINE GREEN B (C.I. 44090)	7548.00	3087-16-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199648-1G	PHENOSAFRANIN	7614.60	81-93-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199656-25G	SUDAN II (C.I. 12140)	3970.00	3118-97-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199664-25G	SUDAN BLACK B, CERTIFIED (C.I. 26150)	12432.00	4197-25-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199672-25G	SUDAN ORANGE G (C.I. 11920)	11077.80	2051-85-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
199737-25G	NEW COCCINE (C.I. 16255)	4817.40	2611-82-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
200190-25G	TETRACHROME STAIN	8047.50	81142-52-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
200212-25G	AZURE A EOSINATE	14485.50	62298-43-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
200220-100G	AZURE II EOSINATE	55500.00	53092-85-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED

200220-25G	AZURE II EOSINATE	17027.40	53092-85-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
200239-25G	AZURE B EOSINATE	17393.70	62298-42-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
200964-25G	ERYTHROSIN B, SPIRIT SOLUBLE, 95+%	21811.50	15905-32-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
200964-5G	ERYTHROSIN B, SPIRIT SOLUBLE, 95+%	6150.00	15905-32-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201286-100G	FAST RED ITR, 96% (C.I. 37150)	13308.90	97-35-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201316-25G	QUINALDINE RED	21578.40	117-92-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201316-5G	QUINALDINE RED	9290.00	117-92-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201332-1G	ZINCON SODIUM SALT, DYE CONTENT >=75	8225.10	56484-13-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201332-5G	ZINCON SODIUM SALT, DYE CONTENT >=75	26118.30	56484-13-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201375-25G	BRILLIANT YELLOW, DYE CONTENT >=50 %	16367.40	3051-11-4	29270090	0.18	1 EA	790	Sigma Aldrich	RED
201464-25G	VARIAMINE BLUE RT SALT (C.I. 37240)	13974.90	4477-28-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201545-5G	FAST BLUE RR, 97% (C.I. 37155)	8935.50	6268-05-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201618-10G	SUDAN RED 7B	8214.00	6368-72-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201618-50G	SUDAN RED 7B	24730.80	6368-72-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201626-1G	FLUORESCEINAMINE, ISOMER I	20424.00	3326-34-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201626-250MG	FLUORESCEINAMINE, ISOMER I	6038.40	3326-34-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201626-5G	FLUORESCEINAMINE, ISOMER I	71650.50	3326-34-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201634-1G	6-AMINOFLUORESCEIN	53335.50	51649-83-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201634-250MG	6-AMINOFLUORESCEIN	20812.50	51649-83-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201677-25G	JANUS GREEN B, CERTIFIED (C.I. 11050)	16805.40	2869-83-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201677-5G	JANUS GREEN B, CERTIFIED (C.I. 11050)	4620.00	2869-83-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201715-1G	PINACYANOL CHLORIDE	10234.20	2768-90-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201715-250MG	PINACYANOL CHLORIDE	3740.70	2768-90-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201715-5G	PINACYANOL CHLORIDE	34909.50	2768-90-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201820-25G	ACID RED 183 (C.I. 18800)	5283.60	6408-31-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201871-10G	DIRECT YELLOW 27 (C.I. 13950)	4218.00	10190-68-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201901-50G	CHRYSOPHENINE (C.I. 24895)	9113.10	2870-32-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201960-10G	ACID YELLOW 25 (C.I. 18835)	6926.40	6359-85-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
201987-100G	ACID YELLOW 17 (C.I. 18965)	10911.30	6359-98-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
202029-100G	METANIL YELLOW DYE CONTENT 70%	6808.93	587-98-4	29270090	0.18	1 EA	790	Sigma Aldrich	RED
202096-10G	NEW METHYLENE BLUE N, ZINC CHLORIDE	22333.20	6586-05-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
205435-25G	MAY-GRUNWALD STAIN	14607.60		32129090	0.18	1 EA	790	Sigma Aldrich	RED
205478-10G	BROMOXYLENOL BLUE, INDICATOR GRADE	17666.40	40070-59-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
205486-1G	XYLENOL BLUE, INDICATOR GRADE	3085.13	125-31-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
205486-5G	XYLENOL BLUE, INDICATOR GRADE	8627.53	125-31-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
206865-1G	PRIMULINE (C.I. 49000)	5783.10	8064-60-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
206865-5G	PRIMULINE (C.I. 49000)	16594.50	8064-60-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
208574-1KG	MOLECULAR SIEVES, 3A, BEADS, 4-8 MESH	10540.00	308080-99-1	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208574-5KG	MOLECULAR SIEVES, 3A, BEADS, 4-8 MESH	55846.18	308080-99-1	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208582-1KG	MOLECULAR SIEVES, 3A, BEADS, 8-12 MESH	6890.00	308080-99-1	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208582-5KG	MOLECULAR SIEVES, 3A, BEADS, 8-12 MESH	45345.93	308080-99-1	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208590-1KG	MOLECULAR SIEVES, 4A, BEADS, 4-8 MESH	8870.00	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208590-500G	MOLECULAR SIEVES, 4A, BEADS, 4-8 MESH	6900.00	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208590-5KG	MOLECULAR SIEVES, 4A, BEADS, 4-8 MESH	25120.00	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208604-1KG	Molecular sieves, 4 Å beads, 1.6-2.5 MM	7458.43	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208604-250G	Molecular sieves, 4 Å beads, 1.6-2.5 MM	6624.90	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208604-5KG	Molecular sieves, 4 Å beads, 1.6-2.5 MM	32550.78	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208620-1KG	MOLECULAR SIEVES, 5A, BEADS, 8-12 MESH	6137.78	69912-79-4	28421000	0.18	1 EA	737	Sigma Aldrich	RED

208620-5KG	MOLECULAR SIEVES, 5A, BEADS, 8-12 MESH	28567.18	69912-79-4	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208639-1KG	MOLECULAR SIEVES, 13X, BEADS, 4-8 MESH	6960.00	63231-69-6	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208639-5KG	MOLECULAR SIEVES, 13X, BEADS, 4-8 MESH	28989.35	63231-69-6	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208647-1KG	MOLECULAR SIEVES, 13X, BEADS, 8-12 MES	13401.35	63231-69-6	28421000	0.18	1 EA	737	Sigma Aldrich	RED
208647-5KG	MOLECULAR SIEVES, 13X, BEADS, 8-12 MES	56982.80	63231-69-6	28421000	0.18	1 EA	737	Sigma Aldrich	RED
210323-100G	ACID BLUE 80 (C.I. 61585)	13475.40	4474-24-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
210579-50G	ACID VIOLET 17 (C.I. 42650)	9610.00	4129-84-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
210633-100G	ACID RED 1 (C.I. 18050)	10356.30	3734-67-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
210633-25G	ACID RED 1 (C.I. 18050)	4484.40	3734-67-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
210684-25G	ACID BLUE 25 (C.I. 62055)	9812.40	6408-78-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
211680-100G	NIGROSIN, ALCOHOL SOLUBLE	8713.50	11099-03-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
211680-25G	NIGROSIN, ALCOHOL SOLUBLE	3818.40	11099-03-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
211761-10G	M-CRESOL PURPLE, SODIUM SALT	14126.63	62625-31-4	29147990	0.18	1 EA	790	Sigma Aldrich	RED
211761-1G	M-CRESOL PURPLE, SODIUM SALT	2930.00	62625-31-4	29147990	0.18	1 EA	790	Sigma Aldrich	RED
211761-5G	M-CRESOL PURPLE, SODIUM SALT	8389.38	62625-31-4	29147990	0.18	1 EA	790	Sigma Aldrich	RED
211842-10G	BRILLIANT BLACK BN (C.I. 28440)	10545.00	2519-30-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
211982-50G	SOLVENT GREEN 3 (C.I. 61565)	8968.80	128-80-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
212407-50G	DIRECT BLUE 71 (C.I. 34140)	13908.30	4399-55-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
212490-50G	DIRECT RED 23 (C.I. 29160)	9079.80	3441-14-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
212954-25G	EOSIN B, SPIRIT SOLUBLE (C.I. 45400)	15084.90	56360-46-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
213519-1G	PYRONIN Y, CERTIFIED (C.I. 45005)	4806.30	92-32-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
213519-5G	PYRONIN Y, CERTIFIED (C.I. 45005)	11566.20	92-32-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
214515-50G	CHROMOTROPE FB	9934.50	3567-69-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
214566-50G	ACID GREEN 25, DYE CONTENT =60%	7710.00	4403-90-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
215597-25G	BASIC FUCHSIN	5272.50	569-61-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
215643-5G	DISPERSE BLUE 1 (C.I. 64500)	8802.30	2475-45-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
215686-50G	DISPERSE YELLOW 3 (C.I. 11855)	27061.80	2832-40-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
215945-25G	PARAROSANILINE ACETATE (C.I. 42500)	17693.40	6035-94-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
215945-5G	PARAROSANILINE ACETATE (C.I. 42500)	5760.90	6035-94-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
21603-5G	DISPERSE ORANGE 37	5094.90	13301-61-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
21605-100G	PATENT BLUE V SODIUMSALT	11577.30	20262-76-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
21605-10G	PATENT BLUE V SODIUMSALT	3441.00	20262-76-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
21605-25G	PATENT BLUE V SODIUMSALT	7381.50	20262-76-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
216313-10G	METHYLENE VIOLET (BERNTHSEN), CERTIFIE	59185.20	2516-05-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
216313-1G	METHYLENE VIOLET (BERNTHSEN), CERTIFIE	12065.70	2516-05-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
216720-5G	4',5'-DIBROMOFLUORESCEIN	3774.00	596-03-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
21819-250ML-F	CARBOL-FUCHSIN SOLUTION	48928.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
21819-50ML-F	CARBOL-FUCHSIN SOLUTION ACCORDING T	11255.40		32129090	0.18	1 EA	790	Sigma Aldrich	RED
21820-100ML	CARBOL-FUCHSIN SOLUTION	2453.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
21820-1L	CARBOL-FUCHSIN SOLUTION	13308.90		32129090	0.18	1 EA	790	Sigma Aldrich	RED
219215-25G	LEUCO CRYSTAL VIOLET	12920.40	603-48-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
219215-5G	LEUCO CRYSTAL VIOLET	5460.00	603-48-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
21980-100MG-F	CARDIOGREEN	13075.80	3599-32-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
21980-500MG-F	CARDIOGREEN	50604.90	3599-32-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
219916-100G	HYDROXY NAPHTHOL BLUE, DISODIUM SAL	16486.48	165660-27-5	29270090	0.18	1 EA	790	Sigma Aldrich	RED
219916-5G	HYDROXY NAPHTHOL BLUE, DISODIUM SAL	3518.13	165660-27-5	29270090	0.18	1 EA	790	Sigma Aldrich	RED
222461-5G	MUREXIDE, A.C.S. REAGENT	6235.20	3051-09-0	29335400	0.18	1 EA	790	Sigma Aldrich	RED
222542-25G	N-(DIPHENYLMETHYLENE)GLYCINE ETHYL E	46471.73	69555-14-2	29252990	0.18	1 EA	790	Sigma Aldrich	RED

222542-5G	N-(DIPHENYLMETHYLENE)GLYCINE ETHYL E	14906.03	69555-14-2	29252990	0.18	1 EA	790	Sigma Aldrich	RED
222550-25G	NILE BLUE CHLORIDE	31646.10	2381-85-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
222550-5G	NILE BLUE CHLORIDE	8491.50	2381-85-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
223999-5G	2,5-BIS(5-TERT-BUTYL-2-BENZOXAZOLYL)TH	2468.10	7128-64-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
225118-25G	2-CHLORO-5-METHYLANILINE, 99%	66032.50	95-81-8	29214390	0.18	1 EA	790	Sigma Aldrich	RED
225118-5G	2-CHLORO-5-METHYLANILINE, 99%	18142.70	95-81-8	29214390	0.18	1 EA	790	Sigma Aldrich	RED
22680-100G-F	QUINOLINE YELLOW, FOR MICROSCOPY HIS	28959.90	8004-92-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
22680-25G-F	QUINOLINE YELLOW, FOR MICROSCOPY HIS	10067.70	8004-92-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
227358-5G	3,4,5,6-TETRABROMOPHENOLSULFONEPHT	37411.20	77172-72-6	29349990	0.18	1 EA	790	Sigma Aldrich	RED
227366-25G	Fast Corinth V zinc chloride double sal&	79476.00	61966-14-1	32129090	0.18	25G	790	Sigma Aldrich	RED
227935-100G	AZURE B, PREPARED BY DIRECT SYNTHESIS	292507.20	531-55-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
228478-25G	CIBACRON BRILLIANT YELLOW 3GP	17604.60	50662-99-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
22874-250G	ACTIVATED CHARCOAL NORIT(R), TYPE NOR	5239.30	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
228842-25G	ETHYL VIOLET, CATIONIC TRIARYLMETHANE	5960.00	2390-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
229113-5G	NUCLEAR FAST RED	17304.90	6409-77-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
229121-25G	SOLVENT BLUE 59, 98%	11932.50	6994-46-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
229148-5G	PURPURIN	7891.43	81-54-9	29146990	0.18	1 EA	790	Sigma Aldrich	RED
229164-25G	4-(PHENYLAZO)DIPHENYLAMINE, 97%	11870.00	101-75-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
229164-5G	4-(PHENYLAZO)DIPHENYLAMINE, 97%	3702.15	101-75-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
229253-1G	CARMINIC ACID	27006.30	1260-17-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
229253-5G	CARMINIC ACID	107692.20	1260-17-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
229296-100G	INDIGO, SYNTHETIC	17005.20	482-89-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
229296-25G	INDIGO, SYNTHETIC	5239.20	482-89-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
230162-5G	SULFORHODAMINE B	6370.00	3520-42-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
230251-25G	EOSIN Y, SPIRIT SOLUBLE	16010.00	15086-94-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
230308-10G	1,3-DIPHENYLACETONE P-TOSYLHYDRAZON	10750.00	19816-88-7	29359090	0.18	1 EA	790	Sigma Aldrich	RED
230901-10G	4-FORMYL-1,3-BENZENEDISULFONIC ACID,	10251.28	207291-88-1	29130090	0.18	1 EA	790	Sigma Aldrich	RED
230901-50G	4-FORMYL-1,3-BENZENEDISULFONIC ACID,	34001.33	207291-88-1	29130090	0.18	1 EA	790	Sigma Aldrich	RED
230987-25G	VICTORIA PURE BLUE BO, DYE CONTENT 90	11766.00	2390-60-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
231304-5G	N-?BENZYLIDENEBENZYLAMINE, CONTAINS	6170.25	780-25-6	29214990	0.18	1 EA	790	Sigma Aldrich	RED
233676-500G	MOLECULAR SIEVES, 5A, POWDER, UNDRIE	3918.65	69912-79-4	28421000	0.18	1 EA	737	Sigma Aldrich	RED
234079-25G	ERYTHROSIN YELLOWISH BLEND	14718.60		32129090	0.18	1 EA	790	Sigma Aldrich	RED
234087-1G	POTASSIUM INDIGOTRISULFONATE, OZONE	8320.00	67627-18-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
234087-5G	POTASSIUM INDIGOTRISULFONATE, OZONE	29503.80	67627-18-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
234117-25G	OIL RED EGN	6504.60	4477-79-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
234133-25G	QUINOLINE YELLOW, SPIRIT SOLUBLE	6780.00	8003-22-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
234141-10G	RHODAMINE B BASE	3360.00	509-34-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
234141-25G	RHODAMINE B BASE	6937.50	509-34-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
234176-25G	VICTORIA BLUE R	7603.50	2185-86-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
235474-25G	ACRIDINE ORANGE BASE	31179.90	494-38-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
235474-5G	ACRIDINE ORANGE BASE	8502.60	494-38-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
235601-1G	N,N-DIMETHYLINDOANILINE	13964.25	2150-58-5	29252990	0.18	1 EA	790	Sigma Aldrich	RED
235601-5G	N,N-DIMETHYLINDOANILINE	72170.28	2150-58-5	29252990	0.18	1 EA	790	Sigma Aldrich	RED
236047-1G	TETRABROMOPHENOL BLUE, SODIUM SALT	3767.10	108321-10-4	29147990	0.18	1 EA	790	Sigma Aldrich	RED
236047-5G	TETRABROMOPHENOL BLUE, SODIUM SALT	13639.50	108321-10-4	29147990	0.18	1 EA	790	Sigma Aldrich	RED
238910-2.3KG	DRIERITE WITHOUT INDICATOR, 4 MESH	12227.45	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
238910-454G	DRIERITE WITHOUT INDICATOR, 4 MESH	3354.90	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
238937-2.3KG	DRIERITE WITHOUT INDICATOR, 8 MESH	9811.50	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED

238937-454G	DRIERITE WITHOUT INDICATOR, 8 MESH	3175.55	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
238961-2.3KG	DRIERITE WITH INDICATOR, 4 MESH	13999.85	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
238988-12X454G	DRIERITE WITH INDICATOR, 8 MESH	57370.90	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
238988-2.3KG	DRIERITE WITH INDICATOR, 8 MESH	26934.15	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
238988-454G	DRIERITE WITH INDICATOR, 8 MESH	7785.90	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
242233-1KG	ACTIVATED CARBON, DARCO(R), 4-12 MESH	9699.20	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242233-250G	ACTIVATED CARBON, DARCO(R), 4-12 MESH	3063.48	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242241-1KG	ACTIVATED CARBON, DARCO(R), 12-20 MES	12524.53	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242241-250G	ACTIVATED CARBON, DARCO(R), 12-20 MES	3880.00	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242268-1KG	ACTIVATED CARBON, DARCO(R), 20-40 MES	7220.28	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242268-250G	ACTIVATED CARBON, DARCO(R), 20-40 MES	4557.33	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242268-500G	ACTIVATED CARBON, DARCO(R), 20-40 MES	5704.78	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242276-18KG	ACTIVATED CARBON, DARCO(R) G-60, -100	161100.00	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242276-1KG	ACTIVATED CARBON, DARCO(R) G-60, -100	14040.03	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242276-250G	ACTIVATED CARBON, DARCO(R) G-60, -100	6321.80	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242276-300MG	** APPROVAL REQ **ACTIVATED CARBON,	119.08	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
242969-5G	DIPHENYLAMINE-4-SULFONIC ACID, SODIUI	5990.00	6152-67-6	29214410	0.18	1 EA	737	Sigma Aldrich	RED
244813-25G	REACTIVE BLUE 4	6193.80	13324-20-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
247367-1G	5,10,15,20-TETRAPHENYL-21H,23H-PORPHI	22188.90	917-23-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
247367-250MG	5,10,15,20-TETRAPHENYL-21H,23H-PORPHI	16572.30	917-23-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
247405-5G	N-(5-(PHENYLAMINO)-2,4-PENTADIENYLIDE	4947.03	1497-49-0	29252990	0.18	1 EA	790	Sigma Aldrich	RED
248266-1G	XYLIDYL BLUE I, SODIUM SALT	4340.83	14936-97-1	29270090	0.18	1 EA	790	Sigma Aldrich	RED
248266-5G	XYLIDYL BLUE I, SODIUM SALT	5423.33	14936-97-1	29270090	0.18	1 EA	790	Sigma Aldrich	RED
248924-1G	7-AMINO-4-(TRIFLUOROMETHYL)COUMARI	4330.00	53518-15-3	29322090	0.12	1 EA	790	Sigma Aldrich	RED
248924-250MG	7-AMINO-4-(TRIFLUOROMETHYL)COUMARI	2403.15	53518-15-3	29322090	0.12	1 EA	790	Sigma Aldrich	RED
249394-1G	8-HYDROXYJULOLIDINE, 96%	6343.45	41175-50-2	29339990	0.18	1 EA	790	Sigma Aldrich	RED
249394-5G	8-HYDROXYJULOLIDINE, 96%	20069.55	41175-50-2	29339990	0.18	1 EA	790	Sigma Aldrich	RED
250198-100G	METHYL RED, CRYSTALS, A.C.S. REAGENT	33286.88	493-52-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
250198-25G	METHYL RED, CRYSTALS, A.C.S. REAGENT	9991.48	493-52-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
252751-5G	3-ETHOXY-4-METHOXYBENZALDEHYDE, 99%	5228.48	1131-52-8	29124999	0.18	1 EA	790	Sigma Aldrich	RED
252883-1G	5,10,15,20-TETRAKIS(4-METHOXYPHENYL)	6787.28	22112-78-3	29339990	0.18	1 EA	790	Sigma Aldrich	RED
255246-100MG	CRESYL VIOLET PERCHLORATE	7548.00	41830-80-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
256412-1L	1,2,4-TRICHLOROBENZENE, FOR HPLC, >=99	4059.38	120-82-1	29039990	0.18	1 EA	526	Sigma Aldrich	RED
256412-2L	1,2,4-TRICHLOROBENZENE, FOR HPLC, >=99	7458.43	120-82-1	29039990	0.18	1 EA	526	Sigma Aldrich	RED
256412-4L	1,2,4-TRICHLOROBENZENE, FOR HPLC, >=99	48647.55	120-82-1	29039990	0.18	1 EA	526	Sigma Aldrich	RED
256412-4X4L	1,2,4-TRICHLOROBENZENE, FOR HPLC, >=99	191158.68	120-82-1	29039990	0.18	1 EA	526	Sigma Aldrich	RED
262013-1G	TRANS-4-STILBENEMETHANOL	12849.28	101093-37-2	29062990	0.18	1 EA	790	Sigma Aldrich	RED
264806-1G	(2,5-DIMETHOXYPHENYL)ACETYL CHLORIDE	5530.00	52711-92-9	29189990	0.18	1 EA	790	Sigma Aldrich	RED
264806-5G	(2,5-DIMETHOXYPHENYL)ACETYL CHLORIDE	18420.00	52711-92-9	29189990	0.18	1 EA	790	Sigma Aldrich	RED
269492-5G	N,N'-BIS(SALICYLIDENE)-1,2- &	12048.23	3946-91-6	29252990	0.18	1 EA	790	Sigma Aldrich	RED
270342-1L	2-METHYLBUTANE, FOR HPLC, >=99.5%	21012.38	78-78-4	29011000	0.18	1 EA	526	Sigma Aldrich	RED
270393-1L	TETRACHLOROETHYLENE, FOR HPLC, >=99.9	9769.30	127-18-4	29032300	0.18	1 EA	526	Sigma Aldrich	RED
270407-100ML	PYRIDINE, FOR HPLC, >=99.9%	3561.43	110-86-1	29333100	0.18	1 EA	526	Sigma Aldrich	RED
270407-1L	PYRIDINE, FOR HPLC, >=99.9%	15198.30	110-86-1	29333100	0.18	1 EA	526	Sigma Aldrich	RED
270423-1L	NITROMETHANE, FOR HPLC, >=96%	20034.45	75-52-5	29042090	0.18	1 EA	526	Sigma Aldrich	RED
270458-1L	1-METHYL-2-PYRROLIDINONE, FOR HPLC, >=	9363.63	872-50-4	29337990	0.18	1 EA	526	Sigma Aldrich	RED
270458-2.5L	1-METHYL-2-PYRROLIDINONE, FOR HPLC, >=	36534.38	872-50-4	29337990	0.18	1 EA	526	Sigma Aldrich	RED
270458-4X4L	1-METHYL-2-PYRROLIDINONE, FOR HPLC, >=	105457.15	872-50-4	29337990	0.18	1 EA	526	Sigma Aldrich	RED

270466-100ML	2-METHYL-1-PROPANOL, FOR HPLC, 99.5%	4459.90	78-83-1	29051490	0.18	1 EA	526	Sigma Aldrich	RED
270482-1L	2-METHOXYETHANOL, FOR HPLC, >=99.9%	17558.15	109-86-4	29094400	0.18	1 EA	526	Sigma Aldrich	RED
270504-1L	HEXANE, FOR HPLC, >=95%	9000.90	110-54-3	29011000	0.18	1 EA	526	Sigma Aldrich	RED
270504-2.5L	HEXANE, FOR HPLC, >=95%	19810.20	110-54-3	29011000	0.18	1 EA	526	Sigma Aldrich	RED
270504-4X4L	HEXANE, FOR HPLC, >=95%	88560.23	110-54-3	29011000	0.18	4X4L	526	Sigma Aldrich	RED
270547-1L	N,N-DIMETHYLFORMAMIDE, FOR HPLC, >=9	2424.80	68-12-2	29241900	0.18	1 EA	526	Sigma Aldrich	RED
270547-2.5L	N,N-DIMETHYLFORMAMIDE, FOR HPLC, >=9	7252.75	68-12-2	29241900	0.18	1 EA	526	Sigma Aldrich	RED
270547-4X2L	N,N-DIMETHYLFORMAMIDE, FOR HPLC, >=9	22840.75	68-12-2	29241900	0.18	4X2L	526	Sigma Aldrich	RED
270547-4X4L	N,N-DIMETHYLFORMAMIDE, FOR HPLC, >=9	42206.68	68-12-2	29241900	0.18	4X4L	526	Sigma Aldrich	RED
270555-1L	N,N-DIMETHYLACETAMIDE, FOR HPLC, >=99	11095.63	127-19-5	29241900	0.18	1 EA	526	Sigma Aldrich	RED
270598-100ML	1,2-DICHLOROBENZENE, FOR HPLC, 99%	4557.33	95-50-1	29039120	0.18	1 EA	526	Sigma Aldrich	RED
270598-1L	1,2-DICHLOROBENZENE, FOR HPLC, 99%	10207.98	95-50-1	29039120	0.18	1 EA	526	Sigma Aldrich	RED
270644-1L	CHLOROBENZENE, FOR HPLC, 99.9%	13228.15	108-90-7	29039110	0.18	1 EA	526	Sigma Aldrich	RED
270652-100ML	CARBON TETRACHLORIDE, FOR HPLC, >=99.	15846.10	56-23-5	29031400	0.18	100ML	526	Sigma Aldrich	RED
270652-1L	CARBON TETRACHLORIDE, FOR HPLC, >=99.	46335.60	56-23-5	29031400	0.18	1L	526	Sigma Aldrich	RED
270660-100ML	CARBON DISULFIDE, FOR HPLC, >=99.9%	14386.43	75-15-0	28131000	0.18	100ML	526	Sigma Aldrich	RED
270660-1L	CARBON DISULFIDE, FOR HPLC, >=99.9%	21942.28	75-15-0	28131000	0.18	1L	526	Sigma Aldrich	RED
270687-1L	BUTYL ACETATE, FOR HPLC, 99.7%	15800.00	123-86-4	29153300	0.18	1 EA	526	Sigma Aldrich	RED
270709-1L	BENZENE, FOR HPLC, >=99.9%	8733.75	71-43-2	29022000	0.18	1 EA	526	Sigma Aldrich	RED
270709-4X2.5L	BENZENE, FOR HPLC, >=99.9%	28461.75	71-43-2	29022000	0.18	1 EA	526	Sigma Aldrich	RED
270709-6X1L	BENZENE, FOR HPLC, >=99.9%	40154.70	71-43-2	29022000	0.18	6X1L	526	Sigma Aldrich	RED
270725-100ML	ACETONE, FOR HPLC, >=99.9%	5748.08	67-64-1	29141100	0.18	1 EA	526	Sigma Aldrich	RED
270725-1L	ACETONE, FOR HPLC, >=99.9%	8475.98	67-64-1	29141100	0.18	1 EA	526	Sigma Aldrich	RED
270725-4L	ACETONE, FOR HPLC, >=99.9%	19246.85	67-64-1	29141100	0.18	4L	526	Sigma Aldrich	RED
270725-4X2L	ACETONE, FOR HPLC, >=99.9%	39251.45	67-64-1	29141100	0.18	4X2L	526	Sigma Aldrich	RED
270725-4X4L	ACETONE, FOR HPLC, >=99.9%	66335.60	67-64-1	29141100	0.18	4X4L	526	Sigma Aldrich	RED
270725-6X1L	ACETONE, FOR HPLC, >=99.9%	40853.55	67-64-1	29141100	0.18	6X1L	526	Sigma Aldrich	RED
270733-1L	WATER, FOR HPLC	5748.08	7732-18-5	28539090	0.18	1 EA	526	Sigma Aldrich	RED
270733-2.5L	WATER, FOR HPLC	5412.50	7732-18-5	28539090	0.18	1 EA	526	Sigma Aldrich	RED
270733-20L	WATER, FOR HPLC	62232.93	7732-18-5	28539090	0.18	1 EA	526	Sigma Aldrich	RED
270733-4L	WATER, FOR HPLC	13379.70	7732-18-5	28539090	0.18	1 EA	526	Sigma Aldrich	RED
270741-1L	REAGENT ALCOHOL, FOR HPLC	23293.50	64-17-5	22071019	0.18	1L	526	Sigma Aldrich	RED
270741-4X2L	REAGENT ALCOHOL, FOR HPLC	75800.00	64-17-5	22071019	0.18	4X2L	526	Sigma Aldrich	RED
270741-4X4L	REAGENT ALCOHOL, FOR HPLC	163675.00	64-17-5	22071019	0.18	4X4L	526	Sigma Aldrich	RED
270741-6X1L	REAGENT ALCOHOL, FOR HPLC	78425.00	64-17-5	22071019	0.18	6X1L	526	Sigma Aldrich	RED
27130-10G	CHROMOTROP 2 B	3626.38	548-80-1	29270090	0.18	1 EA	790	Sigma Aldrich	RED
271993-250MG	2,5-DIBROMO-6-ISOPROPYL-3-METHYL-1,4-	10305.40	29096-93-3	29147990	0.18	1 EA	790	Sigma Aldrich	RED
27240-100G-F	CHRYSOIDINE G, FOR MICROSCOPY	15728.70	532-82-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
27240-25G-F	CHRYSOIDINE G, FOR MICROSCOPY	4739.70	532-82-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
272442-1G	REICHARDT'S DYE	33774.00	10081-39-7	29333990	0.18	1 EA	790	Sigma Aldrich	RED
272442-250MG	REICHARDT'S DYE	11994.10	10081-39-7	29333990	0.18	1 EA	790	Sigma Aldrich	RED
274216-100G	ASTRAZON ORANGE G	18903.30	3056-93-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
274666-1G	THYMOQUINONE, >=98%	4540.00	490-91-5	29146990	0.18	1 EA	790	Sigma Aldrich	RED
274666-5G	THYMOQUINONE, >=98%	14160.00	490-91-5	29146990	0.18	1 EA	790	Sigma Aldrich	RED
274720-10G	LACMOID	8335.25	33869-21-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
274720-25G	LACMOID	17915.38	33869-21-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
274739-1KG	SAND, 50-70 MESH	3440.00	14808-60-7	25051019	0.05	1KG	737	Sigma Aldrich	RED
274739-500G	SAND, 50-70 MESH	2540.00	14808-60-7	25051019	0.05	500G	737	Sigma Aldrich	RED

274739-50LB	SAND, 50-70 MESH	42170.00	14808-60-7	25051019	0.05	50LB	737	Sigma Aldrich	RED
274739-5KG	SAND, 50-70 MESH	12840.00	14808-60-7	25051019	0.05	5KG	737	Sigma Aldrich	RED
275980-25G	3-METHOXYDIPHENYLAMINE, 98%	18348.38	101-16-6	29222990	0.18	1 EA	790	Sigma Aldrich	RED
276219-1G	1-AZIDOADAMANTANE, 97%	7110.00	24886-73-5	29299090	0.18	1 EA	790	Sigma Aldrich	RED
276219-5G	1-AZIDOADAMANTANE, 97%	23150.00	24886-73-5	29299090	0.18	1 EA	790	Sigma Aldrich	RED
276235-1G	3-NORADAMANTANECARBOXYLIC ACID, 97	18586.53	16200-53-6	29162090	0.18	1 EA	790	Sigma Aldrich	RED
277339-1L	METHYL PURPLE INDICATOR, SOLUTION IN	9212.08	1340-02-9	29270090	0.18	1 EA	790	Sigma Aldrich	RED
277878-5G	METHYL 3-AMINO-5,6-DICHLORO-2-PYRAZI	41005.10	1458-18-0	29339990	0.18	1 EA	790	Sigma Aldrich	RED
27813-250ML-F	COOMASSIE(R) PROTEIN ASSAY REAGENT	23024.78		38249900	0.18	1 EA	790	Sigma Aldrich	RED
27815-100G-F	COOMASSIE(R) BRILLIANT BLUE G 250	25541.10	6192-52-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
27815-25G-F	COOMASSIE(R) BRILLIANT BLUE G 250	8091.90	6192-52-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
27816-100G	COOMASSIE(R) BRILLIANT BLUE R 250	22965.90	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
27816-25G	COOMASSIE(R) BRILLIANT BLUE R 250	6693.30	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
279528-25G	1,3-DIIMINOISOINDOLINE, 97%	28837.80	3468-11-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
282820-250MG	PROTOPORPHYRIN IX ZINC(II), GUANYLATE	83298.38	15442-64-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
282820-50MG	PROTOPORPHYRIN IX ZINC(II), GUANYLATE	24042.33	15442-64-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
283592-1KG	MOLECULAR SIEVES, 13X, POWDER	5347.55	63231-69-6	28421000	0.18	1 EA	737	Sigma Aldrich	RED
283924-100MG	RHODAMINE B ISOTHIOCYANATE, MIXED IS	19869.00	36877-69-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
283924-500MG	RHODAMINE B ISOTHIOCYANATE, MIXED IS	66733.20	36877-69-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
2851-100ML	CITRATE PHOSPHATE BUFFER CONCENTRAT	6743.98		38249900	0.18	1 EA	790	Sigma Aldrich	RED
28514-100G	METHYLENE BLUE EXTRA PURE	9146.40	122965-43-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
28514-1KG	METHYLENE BLUE EXTRA PURE	61960.20	122965-43-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
2852-100ML	ACID HEMATOXYLIN SOLUTION	7892.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
285234-2.5KG	BENTONITE	8130.00	1302-78-9	25081010	0.05	1 EA	737	Sigma Aldrich	RED
285234-500G	BENTONITE	5110.00	1302-78-9	25081010	0.05	1 EA	737	Sigma Aldrich	RED
2853-100ML	EOSIN B SOLUTION	7914.30		32129090	0.18	1 EA	790	Sigma Aldrich	RED
285C-1KT	FETAL HEMOGLOBIN KIT	12665.10		38229090	0.12	1 EA	790	Sigma Aldrich	RED
285D-1KT	FETAL HEMOGLOBIN KIT	34965.00		38229090	0.12	1 EA	790	Sigma Aldrich	RED
288772-100G	SILICIC ACID, <20 MICRON, REFINED, 99.9%	12903.40	1343-98-2	28111990	0.18	1 EA	737	Sigma Aldrich	RED
291099-25G	ALPHA-NAPHTHOLBENZEIN, INDICATOR GR	9439.40	145-50-6	29145000	0.18	1 EA	790	Sigma Aldrich	RED
291099-5G	ALPHA-NAPHTHOLBENZEIN, INDICATOR GR	3669.68	145-50-6	29145000	0.18	1 EA	790	Sigma Aldrich	RED
291331-100MG	1,1'-DIETHYL-4,4'-CYANINE IODIDE	6527.48	4727-49-5	29334900	0.18	1 EA	790	Sigma Aldrich	RED
29204-500G	ACTIVATED CHARCOAL, STEAM ACT., 3 MM	8660.00	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
292559-1G	2,4-DIMETHOXYTOLUENE, 99%	7241.93	38064-90-3	29093019	0.18	1 EA	790	Sigma Aldrich	RED
292559-5G	2,4-DIMETHOXYTOLUENE, 99%	29703.80	38064-90-3	29093019	0.18	1 EA	790	Sigma Aldrich	RED
293237-1L	ETHYLENE GLYCOL, SPECTROPHOTOMETRIC	11626.10	107-21-1	29053100	0.18	1L	526	Sigma Aldrich	RED
293237-2L	ETHYLENE GLYCOL, SPECTROPHOTOMETRIC	16774.50	107-21-1	29053100	0.18	2L	526	Sigma Aldrich	RED
293237-4X2L	ETHYLENE GLYCOL, SPECTROPHOTOMETRIC	60367.10	107-21-1	29053100	0.18	4X2L	526	Sigma Aldrich	RED
293245-1L	1-OCTANOL, FOR HPLC, >=99%	16096.78	111-87-5	29051610	0.18	1 EA	526	Sigma Aldrich	RED
293253-1L	HEXANE, MIXTURE OF ISOMERS, FOR HPLC,	9526.65	107-83-5	27101290	0.18	1L	526	Sigma Aldrich	RED
293253-2L	HEXANE, MIXTURE OF ISOMERS, FOR HPLC,	12765.50	107-83-5	27101290	0.18	2L	526	Sigma Aldrich	RED
293733-25G	BENZOPHENONE IMINE, 95%	30667.23	1013-88-3	29252990	0.18	1 EA	790	Sigma Aldrich	RED
293733-5G	BENZOPHENONE IMINE, 95%	10900.78	1013-88-3	29252990	0.18	1 EA	790	Sigma Aldrich	RED
294438-10G	4-NITROBENZENEDIAZONIUM TETRAFLUOR	23111.38	456-27-9	29270090	0.18	1 EA	790	Sigma Aldrich	RED
294438-25G	4-NITROBENZENEDIAZONIUM TETRAFLUOR	36945.73	456-27-9	29270090	0.18	1 EA	790	Sigma Aldrich	RED
295876-1L	FORMAMIDE, SPECTROPHOTOMETRIC GRA	28480.58	75-12-7	29241900	0.18	1 EA	526	Sigma Aldrich	RED
295876-2L	FORMAMIDE, SPECTROPHOTOMETRIC GRA	51234.73	75-12-7	29241900	0.18	1 EA	526	Sigma Aldrich	RED
295884-1L	O-XYLENE, FOR HPLC, 98%	6040.00	95-47-6	29024100	0.18	1 EA	526	Sigma Aldrich	RED

298409-1G	UNIBLUE A, SODIUM SALT	11532.90	14541-90-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
300365-5G	1,2-DICHLORO-4,5-DINITROBENZENE, 98%	50880.00	6306-39-4	29049990	0.18	1 EA	790	Sigma Aldrich	RED
301108-5G	N-BENZYLIDENEBENZENESULFONAMIDE, 97	12380.00	13909-34-7	29359090	0.18	1 EA	790	Sigma Aldrich	RED
302031-100ML	TRIFLUOROACETIC ACID, FOR HPLC, >=99.0	31327.55	76-05-1	29159099	0.18	1 EA	526	Sigma Aldrich	RED
302031-10X1ML	TRIFLUOROACETIC ACID, FOR HPLC, >=99.0	17081.85	76-05-1	29159099	0.18	1 EA	526	Sigma Aldrich	RED
302031-1L	TRIFLUOROACETIC ACID, FOR HPLC, >=99.0	122885.40	76-05-1	29159099	0.18	1 EA	526	Sigma Aldrich	RED
302643-100G	TRYPAN BLUE (DYE CONT. CA. 60%)	19369.50	72-57-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
302643-25G	TRYPAN BLUE (DYE CONT. CA. 60%)	6981.90	72-57-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
304468-25G	N,N-DIBUTYLANILINE, 97%	4200.00	613-29-6	29214290	0.18	1 EA	790	Sigma Aldrich	RED
304468-5G	N,N-DIBUTYLANILINE, 97%	2260.00	613-29-6	29214290	0.18	1 EA	790	Sigma Aldrich	RED
306363-1KG	SILICIC ACID, POWDER, -80 MESH	47164.53	1343-98-2	28111990	0.18	1 EA	737	Sigma Aldrich	RED
306363-25G	SILICIC ACID, POWDER, -80 MESH	3377.40	1343-98-2	28111990	0.18	1 EA	737	Sigma Aldrich	RED
306436-100G	SOLVENT BLUE 35	47596.80	17354-14-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
306436-5G	SOLVENT BLUE 35	5117.10	17354-14-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
306452-100G	REACTIVE BLACK 5, DYE CONTENT =50%	7614.60	17095-24-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
306495-25G	ACID BLUE 129	4506.60	6397-02-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
306509-100G	REACTIVE ORANGE 16, DYE CONTENT >=70	9290.70	12225-83-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
307122-100MG	4-AMINO-3,6-DISULFO-1,8-NAPHTHALIC	49979.03	79539-35-8	29224990	0.18	1 EA	790	Sigma Aldrich	RED
307432-1L	1,2-DIMETHOXYETHANE, FOR HPLC, 99.9%	22083.00	110-71-4	29091990	0.18	1 EA	526	Sigma Aldrich	RED
307505-1G	METHYLENE VIOLET 3RAX	4218.00	4569-86-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
307505-5G	METHYLENE VIOLET 3RAX	14962.80	4569-86-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
308250-1L	TERT-BUTANOL, FOR HPLC, >=99.5%	7750.00	75-65-0	29051490	0.18	1 EA	526	Sigma Aldrich	RED
308250-4X2.5L	TERT-BUTANOL, FOR HPLC, >=99.5%	27408.90	75-65-0	29051490	0.18	1 EA	526	Sigma Aldrich	RED
308250-4X4L	TERT-BUTANOL, FOR HPLC, >=99.5%	100369.40	75-65-0	29051490	0.18	4X4L	526	Sigma Aldrich	RED
308277-1L	DIETHYLENE GLYCOL DIETHYL ETHER, FOR H	31609.00	112-36-7	29091990	0.18	1 EA	526	Sigma Aldrich	RED
309052-25G	QUINOLINE YELLOW, MIXTURE OF THE MOI	10411.80	8004-92-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
309966-100ML	DIETHYL ETHER, FOR HPLC, >=99.9%, INHIB	4156.80	60-29-7	29091100	0.18	1 EA	526	Sigma Aldrich	RED
309966-1L	DIETHYL ETHER, FOR HPLC, >=99.9%, INHIB	8432.68	60-29-7	29091100	0.18	1 EA	526	Sigma Aldrich	RED
31623-1KG	QUARTZ (SAND) WASHED AND CALCINED R	21760.00	14808-60-7	25051019	0.05	1KG	737	Sigma Aldrich	RED
31623-250G	QUARTZ (SAND) WASHED AND CALCINED R	6670.00	14808-60-7	25051019	0.05	250G	737	Sigma Aldrich	RED
31623-6X1KG	QUARTZ (SAND) WASHED AND CALCINED R	65000.00	14808-60-7	25051019	0.05	6X1KG	737	Sigma Aldrich	RED
31624-1KG	SEA SAND ACID WASHED AND CALCINED, R	11580.00	14808-60-7	25051019	0.05	1KG	737	Sigma Aldrich	RED
31624-2.5KG	SEA SAND ACID WASHED AND CALCINED, R	24360.00	14808-60-7	25051019	0.05	2.5KG	737	Sigma Aldrich	RED
31624-500G	SEA SAND ACID WASHED AND CALCINED, R	9360.00	14808-60-7	25051019	0.05	500G	737	Sigma Aldrich	RED
31624-6X1KG	SEA SAND ACID WASHED AND CALCINED, R	43790.00	14808-60-7	25051019	0.05	6X1KG	737	Sigma Aldrich	RED
317195-1L	P-XYLENE, FOR HPLC, >=99%	14960.00	106-42-3	29024300	0.18	1 EA	526	Sigma Aldrich	RED
317616-100ML	D.P.X, NEUTRAL MOUNTING MEDIUM	3550.60		38249900	0.18	1 EA	790	Sigma Aldrich	RED
317802-250MG	4-((4-ISOTHIOCYANATOPHENYL)AZO)-N,N-	7415.13	7612-98-8	29309099	0.18	1 EA	790	Sigma Aldrich	RED
318337-1G	ACRIDINE ORANGE HYDROCHLORIDE HYDR	15162.60	65-61-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
318337-250MG	ACRIDINE ORANGE HYDROCHLORIDE HYDR	4295.70	65-61-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
318337-5G	ACRIDINE ORANGE HYDROCHLORIDE HYDR	73926.00	65-61-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
318426-1G	3,3'-DIHEXYLOXACARBOCYANINE IODIDE, 9	26617.80	53213-82-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
318426-250MG	3,3'-DIHEXYLOXACARBOCYANINE IODIDE, 9	10989.00	53213-82-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
318434-250MG	3,3'-DIPROPYLTHIACARBOCYANINE IODIDE,	10356.30	53336-12-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
318701-500ML	BROMOCRESOL GREEN, 0.04 WT. % SOLUTI	3961.95	62625-32-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
318728-500ML	BROMOCRESOL GREEN/METHYL RED MIXEI	14052.60		32129090	0.18	1 EA	790	Sigma Aldrich	RED
318736-100ML	BROMOCRESOL PURPLE, 0.04 WT. % SOLUT	2320.00	62625-30-3	29147990	0.18	1 EA	790	Sigma Aldrich	RED
318736-500ML	BROMOCRESOL PURPLE, 0.04 WT. % SOLUT	3240.00	62625-30-3	29147990	0.18	1 EA	790	Sigma Aldrich	RED

318744-500ML	BROMOPHENOL BLUE, 0.04 WT. % SOLUTIC	9417.75	34725-61-6	29147990	0.18	1 EA	790	Sigma Aldrich	RED
318752-100ML	BROMOTHYMOL BLUE, 0.04 WT. % SOLUTI	2750.00	34722-90-2	29147990	0.18	1 EA	790	Sigma Aldrich	RED
318906-500ML	EOSIN Y, 5 WT. % SOLUTION IN WATER	10844.70	17372-87-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
318922-100ML	FERROIN INDICATOR, 0.1 WT. % SOLUTION	7800.00	14634-91-4	29339990	0.18	1 EA	790	Sigma Aldrich	RED
318922-500ML	FERROIN INDICATOR, 0.1 WT. % SOLUTION	25482.05	14634-91-4	29339990	0.18	1 EA	790	Sigma Aldrich	RED
319112-100ML	METHYLENE BLUE, 0.05 WT. % SOLUTION	2819.40	61-73-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
319236-100ML	PHENOLPHTHALEIN, 0.5 WT. % SOLUTION	2464.20	77-09-8	38221990	0.12	1 EA	790	Sigma Aldrich	RED
319899-100G	ANTHRONE, 97%, A.C.S. REAGENT	19106.13	90-44-8	29143990	0.18	1 EA	790	Sigma Aldrich	RED
319899-25G	ANTHRONE, 97%, A.C.S. REAGENT	9212.08	90-44-8	29143990	0.18	1 EA	790	Sigma Aldrich	RED
320056-100G	1,10-PHENANTHROLINE MONOHYDRATE, 9	63835.03	5144-89-8	29339990	0.18	1 EA	737	Sigma Aldrich	RED
320056-25G	1,10-PHENANTHROLINE MONOHYDRATE, 9	22678.38	5144-89-8	29339990	0.18	1 EA	737	Sigma Aldrich	RED
320056-5G	1,10-PHENANTHROLINE MONOHYDRATE, 9	7783.18	5144-89-8	29339990	0.18	1 EA	737	Sigma Aldrich	RED
320609-5G	2,4-DICHLOROBENZENEDIAZONIUM &	30364.13	123333-91-5	29270090	0.18	1 EA	790	Sigma Aldrich	RED
323209-25G	4-(2-PYRIDYLAZO)RESORCINOL, 96%	27592.93	1141-59-9	29333990	0.18	1 EA	790	Sigma Aldrich	RED
323209-5G	4-(2-PYRIDYLAZO)RESORCINOL, 96%	6516.65	1141-59-9	29333990	0.18	1 EA	790	Sigma Aldrich	RED
323764-100MG	1,1'-DIETHYL-2,2'-CYANINE IODIDE, 97%	4589.80	977-96-8	29334900	0.18	1 EA	790	Sigma Aldrich	RED
323764-500MG	1,1'-DIETHYL-2,2'-CYANINE IODIDE, 97%	16432.35	977-96-8	29334900	0.18	1 EA	790	Sigma Aldrich	RED
323829-25G	METHYL GREEN, ZINC CHLORIDE SALT, <0.5	86913.00	7114-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
323829-5G	METHYL GREEN, ZINC CHLORIDE SALT, <0.5	17915.40	7114-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
32502-100G	8-HYDROXYQUINOLINE R. G., REAG. ACS,RE	17255.05	148-24-3	29334900	0.18	1 EA	737	Sigma Aldrich	RED
32675-500G	CRYSTAL VIOLET INDICATOR AND FOR MICF	32611.80	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
326828-5G	4-NITROGUAIACOL, 97%	12280.00	3251-56-7	29095010	0.18	1 EA	790	Sigma Aldrich	RED
32745-100G	MALACHITE GREEN CRYSTALS FOR MICROS	6093.90	2437-29-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
32745-1KG	MALACHITE GREEN CRYSTALS FOR MICROS	43645.20	2437-29-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
32745-50G	MALACHITE GREEN CRYSTALS FOR MICROS	4173.60	2437-29-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
32855-25G	EOSIN METHYLENE-BLUE FOR MICROSCOPY	10078.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
32857-1L	EOSIN METHYLENE-BLUE SOLUTION ACCOR	9002.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
32884-1L	AZUR EOSIN METHYLENE BLUE SOLUTION A	12143.40	51811-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
32884-250ML	AZUR EOSIN METHYLENE BLUE SOLUTION A	4284.60	51811-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
328960-1G	ROSE BENGAL LACTONE, 95%	11932.50	4159-77-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
328979-25G	1,2,3,3-TETRAMETHYL-3H-INDOLIUM IODID	13238.98	5418-63-3	29339990	0.18	1 EA	790	Sigma Aldrich	RED
32922-1L	IODINE POTASSIUM IODIDE SOLUTION ACC	18381.60		32129090	0.18	1 EA	790	Sigma Aldrich	RED
32922-250ML	IODINE POTASSIUM IODIDE SOLUTION ACC	5638.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
329428-2KG	ACTIVATED CHARCOAL, NORIT(R) ROW 0.8	19993.78	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
329428-500G	ACTIVATED CHARCOAL, NORIT(R) ROW 0.8	6213.55	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
330000-1G	ROSE BENGAL	6900.00	632-69-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
330000-5G	ROSE BENGAL	22060.00	632-69-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
330574-1G	INDOPHENOL BLUE	6626.70	132-31-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
330574-5G	INDOPHENOL BLUE	26196.00	132-31-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
330590-5G	4-NITROPHTHALONITRILE, 99%	34380.20	31643-49-9	29269000	0.18	1 EA	790	Sigma Aldrich	RED
33149-100G-R	DIPHENYLAMINE R. G., REAG. ACS, REAG. P	12015.75	122-39-4	29214490	0.18	1 EA	737	Sigma Aldrich	RED
332097-25G	4-NITROPHTHALIMIDE, 98%	26174.85	89-40-7	29251900	0.18	1 EA	790	Sigma Aldrich	RED
332097-5G	4-NITROPHTHALIMIDE, 98%	4373.30	89-40-7	29251900	0.18	1 EA	790	Sigma Aldrich	RED
332488-25G	CRYSTAL VIOLET LACTONE	27787.78	1552-42-7	29322090	0.12	1 EA	790	Sigma Aldrich	RED
332488-5G	CRYSTAL VIOLET LACTONE	9493.53	1552-42-7	29322090	0.12	1 EA	790	Sigma Aldrich	RED
334278-1KG	MOLECULAR SIEVES, 3A, 3.2MM PELLETS	9720.85	308080-99-1	28421000	0.18	1 EA	737	Sigma Aldrich	RED
334286-1KG	MOLECULAR SIEVES, 3A, ~1.6MM PELLETS	7780.00	308080-99-1	28421000	0.18	1 EA	737	Sigma Aldrich	RED
334286-250G	MOLECULAR SIEVES, 3A, ~1.6MM PELLETS	4362.48	308080-99-1	28421000	0.18	1 EA	737	Sigma Aldrich	RED

334294-1KG	MOLECULAR SIEVES, 4 A, PELLETS, 3.2 MM	13130.73	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
334308-1KG	MOLECULAR SIEVES, 4 A, PELLETS, 1.6 MM	16118.43	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
334308-500G	MOLECULAR SIEVES, 4 A, PELLETS, 1.6 MM	11528.63	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
334316-1KG	MOLECULAR SIEVES, 5A, 1.6MM PELLETS	6246.03	69912-79-4	28421000	0.18	1 EA	737	Sigma Aldrich	RED
334340-1KG	MOLECULAR SIEVES, 13X, 1.6MM PELLETS	14375.60	63231-69-6	28421000	0.18	1 EA	737	Sigma Aldrich	RED
334359-1KG	MOLECULAR SIEVES, 13X, 3.2MM PELLETS	9298.68	63231-69-6	28421000	0.18	1 EA	737	Sigma Aldrich	RED
334413-100G	MOLECULAR SIEVES CATALYST SUPPORT,	5953.75		28421000	0.18	1 EA	737	Sigma Aldrich	RED
334448-100G	MOLECULAR SIEVES CATALYST SUPPORT, S(	9309.50		28421000	0.18	1 EA	737	Sigma Aldrich	RED
334448-500G	MOLECULAR SIEVES CATALYST SUPPORT, S(	24475.33		28421000	0.18	1 EA	737	Sigma Aldrich	RED
33510-25G	1,10-PHENANTHROLINE R. G., REAG. ACS, R	32550.78	5144-89-8	29339990	0.18	1 EA	737	Sigma Aldrich	RED
33510-5G	1,10-PHENANTHROLINE R. G., REAG. ACS, R	7588.33	5144-89-8	29339990	0.18	1 EA	737	Sigma Aldrich	RED
335495-5G	TRIS(4-NITROPHENYL)AMINE, TECH.	6657.38	20440-93-1	29214990	0.18	1 EA	790	Sigma Aldrich	RED
335630-25G	ALCIAN BLUE, PYRIDINE VARIANT, DYE CON	31224.30	123439-83-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
335940-10G	XYLENE CYANOLE FF, DYE CONTENT >= 75%	9934.50	2650-17-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
335940-50G	XYLENE CYANOLE FF, DYE CONTENT >= 75%	33333.30	2650-17-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
341029-1KG	MOLECULAR SIEVES, 5A, 3.2MM	11875.03	69912-79-4	28421000	0.18	1 EA	737	Sigma Aldrich	RED
341088-1G	1,9-DIMETHYL-METHYLENE BLUE ZINC CHL(	10070.00	931418-92-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
34850-1L	ACETONE, FOR HPLC, >=99.8%	11712.65	67-64-1	29141100	0.18	1 EA	526	Sigma Aldrich	RED
34850-2.5L	ACETONE, FOR HPLC, >=99.8%	19560.78	67-64-1	29141100	0.18	1 EA	526	Sigma Aldrich	RED
34851-100ML	ACETONITRILE, FOR HPLC, GRADIENT GRAD	2814.50	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
34851-1L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	4124.33	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
34851-2.5L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	9125.48	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
34851-2L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	5315.08	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
34851-4L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	10456.95	75-05-8	29269000	0.18	4L	526	Sigma Aldrich	RED
34851-4X4L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	34109.58	75-05-8	29269000	0.18	4X4L	526	Sigma Aldrich	RED
34851S-395L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	2310899.35	75-05-8	29269000	0.18	395L	526	Sigma Aldrich	RED
34854-1L	CHLOROFORM, FOR HPLC, >=99.8%, AMYLE	7534.20	67-66-3	29031300	0.18	1 EA	526	Sigma Aldrich	RED
34854-2.5L	CHLOROFORM, FOR HPLC, >=99.8%, AMYLE	20102.03	67-66-3	29031300	0.18	2.5L	526	Sigma Aldrich	RED
34855-100ML	CYCLOHEXANE, FOR HPLC, >=99.7%	6545.18	110-82-7	29021100	0.18	1 EA	526	Sigma Aldrich	RED
34855-1L	CYCLOHEXANE, FOR HPLC, >=99.7%	10912.05	110-82-7	29021100	0.18	1 EA	526	Sigma Aldrich	RED
34855-2.5L	CYCLOHEXANE, FOR HPLC, >=99.7%	19779.38	110-82-7	29021100	0.18	1 EA	526	Sigma Aldrich	RED
34855-4X4L	CYCLOHEXANE, FOR HPLC, >=99.7%	97550.85	110-82-7	29021100	0.18	4X4L	526	Sigma Aldrich	RED
34856-100ML	DICHLOROMETHANE, FOR HPLC, >=99.8%, (	5899.63	75-09-2	29031200	0.18	1 EA	526	Sigma Aldrich	RED
34856-1L	DICHLOROMETHANE, FOR HPLC, >=99.8%, (	7501.73	75-09-2	29031200	0.18	1 EA	526	Sigma Aldrich	RED
34856-2.5L	DICHLOROMETHANE, FOR HPLC, >=99.8%, (	14386.43	75-09-2	29031200	0.18	1 EA	526	Sigma Aldrich	RED
34857-100ML	1,4-DIOXANE, FOR HPLC, >=99.5%	7891.43	123-91-1	29329990	0.18	1 EA	526	Sigma Aldrich	RED
34857-1L	1,4-DIOXANE, FOR HPLC, >=99.5%	27268.18	123-91-1	29329990	0.18	1 EA	526	Sigma Aldrich	RED
34858-100ML	ETHYL ACETATE, FOR HPLC, >=99.7%	5304.25	141-78-6	29153100	0.18	1 EA	526	Sigma Aldrich	RED
34858-1L	ETHYL ACETATE, FOR HPLC, >=99.7%	10413.65	141-78-6	29153100	0.18	1 EA	526	Sigma Aldrich	RED
34858-2.5L	ETHYL ACETATE, FOR HPLC, >=99.7%	13141.55	141-78-6	29153100	0.18	1 EA	526	Sigma Aldrich	RED
34858-4L	ETHYL ACETATE, FOR HPLC, >=99.7%	24854.20	141-78-6	29153100	0.18	4L	526	Sigma Aldrich	RED
34858-4X4L	ETHYL ACETATE, FOR HPLC, >=99.7%	84478.30	141-78-6	29153100	0.18	4X4L	526	Sigma Aldrich	RED
34859-1L	HEXANE, FOR HPLC, >=97.0% (GC)	8148.08	110-54-3	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34859-2.5L	HEXANE, FOR HPLC, >=97.0% (GC)	10161.98	110-54-3	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34860-100ML-R	METHANOL, FOR HPLC, >=99.9%	5332.73	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
34860-1L-R	METHANOL, FOR HPLC, >=99.9%	7336.35	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
34860-2.5L-R	METHANOL, FOR HPLC, >=99.9%	12977.33	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
34860-4L-R	METHANOL, FOR HPLC, >=99.9%	16696.88	67-56-1	29051100	0.18	4L	526	Sigma Aldrich	RED

34860-4X4L-R	METHANOL, FOR HPLC, >=99.9%	60632.78	67-56-1	29051100	0.18	4X4L	526	Sigma Aldrich	RED
34861-100ML	2-BUTANONE, FOR HPLC, >=99.7%	5098.58	78-93-3	29141200	0.18	100ML	526	Sigma Aldrich	RED
34861-1L	2-BUTANONE, FOR HPLC, >=99.7%	12167.30	78-93-3	29141200	0.18	1L	526	Sigma Aldrich	RED
34861-4X2L	2-BUTANONE, FOR HPLC, >=99.7%	51775.98	78-93-3	29141200	0.18	4X2L	526	Sigma Aldrich	RED
34861-4X4L	2-BUTANONE, FOR HPLC, >=99.7%	85474.20	78-93-3	29141200	0.18	4X4L	526	Sigma Aldrich	RED
34862-1L	2,2,4-TRIMETHYLPENTANE, FOR HPLC, >=99	15802.95	540-84-1	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34862-2.5L	2,2,4-TRIMETHYLPENTANE, FOR HPLC, >=99	23951.03	540-84-1	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34862-2L	2,2,4-TRIMETHYLPENTANE, FOR HPLC, >=99	22851.60	540-84-1	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34862-4X4L	2,2,4-TRIMETHYLPENTANE, FOR HPLC, >=99	106746.98	540-84-1	29011000	0.18	4X4L	526	Sigma Aldrich	RED
34863-100ML	2-PROPANOL, FOR HPLC, 99.9%	5574.88	67-63-0	29051220	0.18	1 EA	526	Sigma Aldrich	RED
34863-1L	2-PROPANOL, FOR HPLC, 99.9%	6711.50	67-63-0	29051220	0.18	1 EA	526	Sigma Aldrich	RED
34863-2.5L	2-PROPANOL, FOR HPLC, 99.9%	12968.35	67-63-0	29051220	0.18	1 EA	526	Sigma Aldrich	RED
34863-4L	2-PROPANOL, FOR HPLC, 99.9%	20286.05	67-63-0	29051220	0.18	4L	526	Sigma Aldrich	RED
34863-4X4L	2-PROPANOL, FOR HPLC, 99.9%	64971.65	67-63-0	29051220	0.18	4X4L	526	Sigma Aldrich	RED
34865-100ML	TETRAHYDROFURAN, INHIBITOR-FREE, FOR	10835.83	109-99-9	29321100	0.18	1 EA	526	Sigma Aldrich	RED
34865-1L	TETRAHYDROFURAN, INHIBITOR-FREE, FOR	18554.05	109-99-9	29321100	0.18	1 EA	526	Sigma Aldrich	RED
34865-2.5L	TETRAHYDROFURAN, INHIBITOR-FREE, FOR	29779.58	109-99-9	29321100	0.18	1 EA	526	Sigma Aldrich	RED
34865-4L	TETRAHYDROFURAN, INHIBITOR-FREE, FOR	47630.00	109-99-9	29321100	0.18	4L	526	Sigma Aldrich	RED
34865-4X4L	TETRAHYDROFURAN, INHIBITOR-FREE, FOR	155360.40	109-99-9	29321100	0.18	4X4L	526	Sigma Aldrich	RED
34866-100ML	TOLUENE, FOR HPLC, 99.9%	2301.60	108-88-3	29023000	0.18	1 EA	526	Sigma Aldrich	RED
34866-1L	TOLUENE, FOR HPLC, 99.9%	3637.35	108-88-3	29023000	0.18	1 EA	526	Sigma Aldrich	RED
34866-4X2L	TOLUENE, FOR HPLC, 99.9%	39651.23	108-88-3	29023000	0.18	1 EA	526	Sigma Aldrich	RED
34866-4X4L	TOLUENE, FOR HPLC, 99.9%	55772.70	108-88-3	29023000	0.18	1 EA	526	Sigma Aldrich	RED
34867-1L	1-BUTANOL, FOR HPLC, >=99.7%	10673.45	71-36-3	29051300	0.18	1 EA	526	Sigma Aldrich	RED
34867-2.5L	1-BUTANOL, FOR HPLC, >=99.7%	19604.08	71-36-3	29051300	0.18	1 EA	526	Sigma Aldrich	RED
34867-2L	1-BUTANOL, FOR HPLC, >=99.7%	22959.83	71-36-3	29051300	0.18	1 EA	526	Sigma Aldrich	RED
34869-100ML	DIMETHYL SULFOXIDE, FOR HPLC, >=99.7%	8540.93	67-68-5	29309099	0.18	1 EA	526	Sigma Aldrich	RED
34869-1L	DIMETHYL SULFOXIDE, FOR HPLC, >=99.7%	28480.58	67-68-5	29309099	0.18	1 EA	526	Sigma Aldrich	RED
34869-2.5L	DIMETHYL SULFOXIDE, FOR HPLC, >=99.7%	53865.20	67-68-5	29309099	0.18	1 EA	526	Sigma Aldrich	RED
34869-500ML	DIMETHYL SULFOXIDE, FOR HPLC, >=99.7%	17092.68	67-68-5	29309099	0.18	1 EA	526	Sigma Aldrich	RED
34871-100ML	1-PROPANOL, FOR HPLC, >=99.9%	7729.05	71-23-8	29051210	0.18	1 EA	526	Sigma Aldrich	RED
34871-1L	1-PROPANOL, FOR HPLC, >=99.9%	6679.03	71-23-8	29051210	0.18	1 EA	526	Sigma Aldrich	RED
34871-4X2.5L	1-PROPANOL, FOR HPLC, >=99.9%	47661.39	71-23-8	29051210	0.18	4X2.5L	526	Sigma Aldrich	RED
34871-6X1L	1-PROPANOL, FOR HPLC, >=99.9%	40388.08	71-23-8	29051210	0.18	1 EA	526	Sigma Aldrich	RED
34873-100ML	HEPTANE, FOR HPLC, >=99%	9576.30	142-82-5	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34873-2.5L	HEPTANE, FOR HPLC, >=99%	20786.33	142-82-5	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34873-4X4L	HEPTANE, FOR HPLC, >=99%	80329.95	142-82-5	29011000	0.18	4X4L	526	Sigma Aldrich	RED
34873-6X1L	HEPTANE, FOR HPLC, >=99%	66540.90	142-82-5	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34873P-4X2.5L	HEPTANE, FOR HPLC, >=99%	100828.58	142-82-5	29011000	0.18	4X2.5L	526	Sigma Aldrich	RED
34875-100ML	TERT-BUTYL METHYL ETHER, FOR HPLC, >=9	4481.55	1634-04-4	29091990	0.18	1 EA	526	Sigma Aldrich	RED
34875-1L	TERT-BUTYL METHYL ETHER, FOR HPLC, >=9	3561.43	1634-04-4	29091990	0.18	1 EA	526	Sigma Aldrich	RED
34875-2.5L	TERT-BUTYL METHYL ETHER, FOR HPLC, >=9	5304.25	1634-04-4	29091990	0.18	1 EA	526	Sigma Aldrich	RED
34875-200L	TERT-BUTYL METHYL ETHER, FOR HPLC, >=9	301281.40	1634-04-4	29091990	0.18	200L	526	Sigma Aldrich	RED
34875-2L	TERT-BUTYL METHYL ETHER, FOR HPLC, >=9	6170.25	1634-04-4	29091990	0.18	1 EA	526	Sigma Aldrich	RED
34875-4L	TERT-BUTYL METHYL ETHER, FOR HPLC, >=9	11431.20	1634-04-4	29091990	0.18	4L	526	Sigma Aldrich	RED
34875-4X4L	TERT-BUTYL METHYL ETHER, FOR HPLC, >=9	38677.73	1634-04-4	29091990	0.18	4X4L	526	Sigma Aldrich	RED
34877-1L	WATER, HPLC PLUS	6982.13	7732-18-5	28539090	0.18	1 EA	526	Sigma Aldrich	RED
34877-2.5L	WATER, HPLC PLUS	5650.65	7732-18-5	28539090	0.18	1 EA	526	Sigma Aldrich	RED

34881-2.5L	ACETONITRILE, FOR HPLC-GC, >=99.8% (GC)	13498.78	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
34885-100ML-R	METHANOL, FOR HPLC, GRADIENT GRADE,	5918.40	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
34885-1L-R	METHANOL, FOR HPLC, GRADIENT GRADE,	4017.53	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
34885-2.5L-R	METHANOL, FOR HPLC, GRADIENT GRADE,	2301.60	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
34885-4L-R	METHANOL, FOR HPLC, GRADIENT GRADE,	18238.13	67-56-1	29051100	0.18	4L	526	Sigma Aldrich	RED
34885-4X4L-R	METHANOL, FOR HPLC, GRADIENT GRADE,	11888.18	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
34888-1L	ACETONITRILE, FOR HPLC, FOR UV, >=99.9%	20448.43	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
34888-2.5L	ACETONITRILE, FOR HPLC, FOR UV, >=99.9%	36393.65	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
34956-1L	PENTANE, FOR HPLC, >=99.0%	12545.78	109-66-0	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34956-2.5L	PENTANE, FOR HPLC, >=99.0%	22080.98	109-66-0	29011000	0.18	1 EA	526	Sigma Aldrich	RED
34956-4L	PENTANE, FOR HPLC, >=99.0%	37585.95	109-66-0	29011000	0.18	4L	526	Sigma Aldrich	RED
34956-4X4L	PENTANE, FOR HPLC, >=99.0%	109439.03	109-66-0	29011000	0.18	4X4L	526	Sigma Aldrich	RED
34956-6X1L	PENTANE, FOR HPLC, >=99.0%	61465.05	109-66-0	29011000	0.18	6X1L	526	Sigma Aldrich	RED
34958-1L	1-CHLOROBUTANE, FOR HPLC, >=99.8%	17396.95	109-69-3	29031990	0.18	1 EA	526	Sigma Aldrich	RED
34958-2L	1-CHLOROBUTANE, FOR HPLC, >=99.8%	21701.35	109-69-3	29031990	0.18	1 EA	526	Sigma Aldrich	RED
34958-4X4L	1-CHLOROBUTANE, FOR HPLC, >=99.8%	180183.45	109-69-3	29031990	0.18	4X4L	526	Sigma Aldrich	RED
34998-1L	ACETONITRILE, HPLC PLUS, >=99.9%	16150.90	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
34998-2.5L	ACETONITRILE, HPLC PLUS, >=99.9%	29898.65	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
34998-4L	ACETONITRILE, HPLC PLUS, >=99.9%	50314.60	75-05-8	29269000	0.18	4L	526	Sigma Aldrich	RED
34998-4X4L	ACETONITRILE, HPLC PLUS, >=99.9%	171002.53	75-05-8	29269000	0.18	4X4L	526	Sigma Aldrich	RED
361526-1G	2-(3-AMINOPHENYLSULFONYL)ETHANOL	21350.00	19076-03-0	29309099	0.18	1 EA	790	Sigma Aldrich	RED
365548-25G	DIRECT RED 80	8470.00	2610-10-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
365548-5G	DIRECT RED 80	2840.00	2610-10-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
366919-1L	CHLOROFORM, >=99.8%, A.C.S. SPECTROPH	10413.65	67-66-3	29031300	0.18	1 EA	526	Sigma Aldrich	RED
366919-2L	CHLOROFORM, >=99.8%, A.C.S. SPECTROPH	14202.40	67-66-3	29031300	0.18	1 EA	526	Sigma Aldrich	RED
366927-100ML	CHLOROFORM, FOR HPLC, >=99.8%, CONTA	5867.15	67-66-3	29031300	0.18	1 EA	526	Sigma Aldrich	RED
366927-1L	CHLOROFORM, FOR HPLC, >=99.8%, CONTA	6343.45	67-66-3	29031300	0.18	1 EA	526	Sigma Aldrich	RED
366927-2.5L	CHLOROFORM, FOR HPLC, >=99.8%, CONTA	17081.85	67-66-3	29031300	0.18	1 EA	526	Sigma Aldrich	RED
367648-5G	DISPERSE BLUE 14 (C.I. 61500)	3840.60	2475-44-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
368881-25G	FAST RED TR SALT	6604.50	89453-69-0	32129090	0.18	25G	790	Sigma Aldrich	RED
370061-1G	3-METHYL-4-NITROPYRIDINE N-OXIDE, 98%	10738.40	1074-98-2	29333990	0.18	1 EA	790	Sigma Aldrich	RED
370061-5G	3-METHYL-4-NITROPYRIDINE N-OXIDE, 98%	39283.93	1074-98-2	29333990	0.18	1 EA	790	Sigma Aldrich	RED
371335-5G	4'-HYDROXY-4-BIPHENYLCARBOXYLIC ACID,	15090.05	58574-03-1	29182910	0.18	1 EA	790	Sigma Aldrich	RED
374776-5G	4-METHOXYBIPHENYL, 97%	8470.00	613-37-6	29093019	0.18	1 EA	790	Sigma Aldrich	RED
376434-25G	1,4-DIMETHYLPYRIDINIUM IODIDE, 99%	10320.00	2301-80-6	29333990	0.18	1 EA	790	Sigma Aldrich	RED
37771-1KG	ACTIVATED CHARCOAL NORIT(R), TYPE NOR	19777.28	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
377783-5G	1-HEPTYL-4-(4-PYRIDYL)PYRIDINIUM BROM	27460.00	39127-10-1	29333990	0.18	1 EA	790	Sigma Aldrich	RED
378011-100G	BASIC BLUE 3	13131.30	33203-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
379298-1G	N,N-DIMETHYL-4,4'-AZODIANILINE, 97%	20296.88	539-17-3	29270090	0.18	1 EA	790	Sigma Aldrich	RED
3802-75ML	GLUTARALDEHYDE SOLUTION	6635.73	111-30-8	29121990	0.18	1 EA	790	Sigma Aldrich	RED
380B-1KT	SUDAN BLACK B STAINING SYSTEM KIT	31779.30		32129090	0.18	1KT	790	Sigma Aldrich	RED
383538-100G	MALONALDEHYDE BIS(PHENYLIMINE) MON	15349.85		29252990	0.18	1 EA	790	Sigma Aldrich	RED
383538-25G	MALONALDEHYDE BIS(PHENYLIMINE) MON	5250.13		29252990	0.18	1 EA	790	Sigma Aldrich	RED
383783-1G	N,N'-DITRIDECYL-3,4,9,10-PERYLENETETRA-	18554.05	95689-92-2	29251900	0.18	1 EA	790	Sigma Aldrich	RED
384097-1G	ETHYL VIOLOGEN DIBROMIDE, 99%	4390.00	53721-12-3	29333990	0.18	1 EA	790	Sigma Aldrich	RED
384097-5G	ETHYL VIOLOGEN DIBROMIDE, 99%	15220.00	53721-12-3	29333990	0.18	1 EA	790	Sigma Aldrich	RED
384100-5G	ETHYL VIOLOGEN DIPERCHLORATE, 98%	15598.83	36305-51-8	29333990	0.18	1 EA	790	Sigma Aldrich	RED
3861-20ML	CITRATE CONCENTRATE	13639.50		29181590	0.18	20ML	790	Sigma Aldrich	RED

3863-50ML	ACETATE SOLUTION	17374.13		29152990	0.18	1 EA	790	Sigma Aldrich	RED
3864-40ML	NAPHTHOL AS-BI PHOSPHORIC ACID SOLUT	11399.70		38221990	0.12	40ML	790	Sigma Aldrich	RED
386A-1KT	ACID PHOSPHATASE, LEUKOCYTE (TRAP) KIT	28882.20		38229090	0.12	1KT	790	Sigma Aldrich	RED
3871-10ML	NAPHTHOL AS-BI PHOSPHORIC ACID SOLUT	12253.90		29242990	0.18	10ML	790	Sigma Aldrich	RED
3872-10ML	FAST GARNET GBC BASE SOLUTION	14441.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
3873-10ML	TARTRATE SOLUTION	11138.93		29181200	0.18	10ML	790	Sigma Aldrich	RED
387A-1KT	ACID PHOSPHATASE, LEUKOCYTE (TRAP) KIT	27927.60		38229090	0.12	1KT	790	Sigma Aldrich	RED
389404-100MG	5,10,15,20-TETRAPHENYL-21H,23H-PORPHI	8746.60	652154-11-5	29339990	0.18	1 EA	790	Sigma Aldrich	RED
389404-500MG	5,10,15,20-TETRAPHENYL-21H,23H-PORPHI	27051.68	652154-11-5	29339990	0.18	1 EA	790	Sigma Aldrich	RED
38978-100ML-F	MALACHITE GREEN SOLUTION, 1% IN WATE	4517.70	2437-29-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
389900-5G	2-(ETHYLTHIO)BENZOTHIAZOLE, 97%	9038.88	2757-92-8	29342000	0.18	1 EA	790	Sigma Aldrich	RED
390062-1G	THIAZOLE ORANGE	21888.15	107091-89-4	29342000	0.18	1 EA	790	Sigma Aldrich	RED
390062-250MG	THIAZOLE ORANGE	7436.78	107091-89-4	29342000	0.18	1 EA	790	Sigma Aldrich	RED
3901-10VL	PEROXIDASE INDICATOR REAGENT	24323.78		38249900	0.18	10VL	790	Sigma Aldrich	RED
390410-1G	3,3'-DIETHYLTHIACYANINE IODIDE	15901.93	2197-01-5	29342000	0.18	1 EA	790	Sigma Aldrich	RED
390A-1KT	LEUKOCYTE PEROXIDASE KIT	27927.60		38229090	0.12	1KT	790	Sigma Aldrich	RED
391506-5G	1,1'-DIOCTADECYL-4,4'-BIPYRIDINIUM	9190.00	90179-58-1	29333990	0.18	1 EA	790	Sigma Aldrich	RED
391557-25G	OIL BLUE N, DYE CONTENT 96%	21078.90	2646-15-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
391557-5G	OIL BLUE N, DYE CONTENT 96%	6438.00	2646-15-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
392995-500MG	COUMARIN 314	21217.00	55804-66-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
393002-500MG	COUMARIN 334	10597.68	55804-67-6	29349990	0.18	1 EA	790	Sigma Aldrich	RED
393029-100MG	COUMARIN 343	7458.43	55804-65-4	29349990	0.18	1 EA	790	Sigma Aldrich	RED
393029-500MG	COUMARIN 343	24540.28	55804-65-4	29349990	0.18	1 EA	790	Sigma Aldrich	RED
393363-1G	4-PENTYLBICYCLO(2.2.2)OCTANE-1-CARBOX	5509.93	73152-70-2	29162090	0.18	1 EA	790	Sigma Aldrich	RED
393363-5G	4-PENTYLBICYCLO(2.2.2)OCTANE-1-CARBOX	20773.18	73152-70-2	29162090	0.18	1 EA	790	Sigma Aldrich	RED
395B-1KT	PERIODIC ACID-SCHIFF KIT	27017.40		38229090	0.12	1KT	790	Sigma Aldrich	RED
398187-1G	XYLENOL ORANGE TETRASODIUM SALT, A.C	2792.85	3618-43-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
398187-25G	XYLENOL ORANGE TETRASODIUM SALT, A.C	35700.85	3618-43-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
398187-5G	XYLENOL ORANGE TETRASODIUM SALT, A.C	8270.00	3618-43-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
398969-25G	4-AMINO-3-HYDROXY-1-NAPHTHALENESUL	4546.50	116-63-2	29222190	0.18	1 EA	790	Sigma Aldrich	RED
39955-100ML-F	SCHAEFFER AND FULTON SPORE STAIN SOL	6438.00		32129090	0.18	1 EA	790	Sigma Aldrich	RED
404365-5G	PROCION RED MX-5B	4817.40	17804-49-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
404640-1G	2,3,6,7-TETRAHYDRO-8-HYDROXY-1H,5H-BE	14191.58	63149-33-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
407232-5G	N-[(3-(ANILINOMETHYLENE)-2-CHLORO-1-C	39900.95	63857-00-1	29252990	0.18	1 EA	790	Sigma Aldrich	RED
410217-10G	2',7'-DICHLOROFLUORESCEIN, A.C.S. REAGE	25652.10	76-54-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
410217-1G	2',7'-DICHLOROFLUORESCEIN, A.C.S. REAGE	5716.50	76-54-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
411914-5G	3-NITROPHTHALONITRILE, 99%	40626.23	51762-67-5	29269000	0.18	1 EA	790	Sigma Aldrich	RED
411930-1G	4-PHENOXYPHTHALONITRILE, 98%	10511.08	38791-62-7	29269000	0.18	1 EA	790	Sigma Aldrich	RED
411930-5G	4-PHENOXYPHTHALONITRILE, 98%	39630.33	38791-62-7	29269000	0.18	1 EA	790	Sigma Aldrich	RED
41325-100ML-F	MAYERS' MUCICARMINE STAIN SOLUTION	6204.90	51395-97-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
414034-10G	3-NITROPHTHALIMIDE, 97%	7555.85	603-62-3	29251900	0.18	1 EA	790	Sigma Aldrich	RED
414220-1L	PROPYLENE CARBONATE, FOR HPLC, 99.7%	8820.00	108-32-7	29209000	0.18	1 EA	526	Sigma Aldrich	RED
415049-25G	ANILINE BLUE, DIAMMONIUM SALT, CERTIF	13453.20	66687-07-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
415049-50G	ANILINE BLUE, DIAMMONIUM SALT, CERTIF	22854.90	66687-07-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
41506-100ML-F	LACTOPHENOL PICRIC ACID SOLUTION	3453.18		38249900	0.18	1 EA	790	Sigma Aldrich	RED
416541-100MG	COUMARIN 7, 98%	4167.63	27425-55-4	29349990	0.18	1 EA	790	Sigma Aldrich	RED
424633-25G	AZOBENZENE, 98%	11290.48	103-33-3	29270090	0.18	1 EA	790	Sigma Aldrich	RED
424633-5G	AZOBENZENE, 98%	3485.65	103-33-3	29270090	0.18	1 EA	790	Sigma Aldrich	RED

428361-250MG	2,7,12,17-TETRA-TERT-BUTYL-5,10,15,20- &	13314.75	64987-70-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
429031-1G	4,7-DIHYDROXY-1,10-PHENANTHROLINE, D'	25103.18	3922-40-5	29339990	0.18	1 EA	790	Sigma Aldrich	RED
429546-20MG	PROPIONALDEHYDE 2,4-DINITROPHENYLHY	25300.00	725-00-8	29280090	0.18	1 EA	790	Sigma Aldrich	RED
429554-20MG	ACETALDEHYDE 2,4-DINITROPHENYLHYDRA	24832.55	1019-57-4	29280090	0.18	1 EA	790	Sigma Aldrich	RED
432199-100MG	LEUCOBERBELIN BLUE I	7603.50	52748-86-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
432199-500MG	LEUCOBERBELIN BLUE I	25130.40	52748-86-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
432202-1G	RHODAMINE 110 CHLORIDE,DYE CONTENT	38938.80	13558-31-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
432202-250MG	RHODAMINE 110 CHLORIDE,DYE CONTENT	11854.80	13558-31-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
439126-4L	ACETONE, FOR HPLC, >=99.9%	22743.33	67-64-1	29141100	0.18	4L	526	Sigma Aldrich	RED
439126-4X4L	ACETONE, FOR HPLC, >=99.9%	75623.45	67-64-1	29141100	0.18	4X4L	526	Sigma Aldrich	RED
439134-18L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	175051.08	75-05-8	29269000	0.18	18L	526	Sigma Aldrich	RED
439134-1L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	22061.35	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
439134-20L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	214919.55	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
439134-4L	ACETONITRILE, FOR HPLC, GRADIENT GRAD	50823.38	75-05-8	29269000	0.18	4L	526	Sigma Aldrich	RED
439142-4L	CHLOROFORM, FOR HPLC, >=99.8%, CONTA	29065.13	67-66-3	29031300	0.18	4L	526	Sigma Aldrich	RED
439169-20L	ETHYL ACETATE, FOR HPLC, >=99.8%	78654.45	141-78-6	29153100	0.18	1 EA	526	Sigma Aldrich	RED
439193-18L	METHANOL, FOR HPLC, GRADIENT GRADE,	55145.93	67-56-1	29051100	0.18	18L	526	Sigma Aldrich	RED
439193-200L	METHANOL, FOR HPLC, GRADIENT GRADE,	296742.00	67-56-1	29051100	0.18	200L	526	Sigma Aldrich	RED
439193-20L	METHANOL, FOR HPLC, GRADIENT GRADE,	80771.78	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
439193-4L	METHANOL, FOR HPLC, GRADIENT GRADE,	18238.13	67-56-1	29051100	0.18	4L	526	Sigma Aldrich	RED
439193-4X4L	METHANOL, FOR HPLC, GRADIENT GRADE,	65359.28	67-56-1	29051100	0.18	4X4L	526	Sigma Aldrich	RED
439207-20L	2-PROPANOL, FOR HPLC, 99.5%	94881.13	67-63-0	29051220	0.18	1 EA	526	Sigma Aldrich	RED
439207-4X4L	2-PROPANOL, FOR HPLC, 99.5%	64387.10	67-63-0	29051220	0.18	4X4L	526	Sigma Aldrich	RED
439215-4X4L	TETRAHYDROFURAN, FOR HPLC, >=99.9%, I	115297.08	109-99-9	29321100	0.18	4X4L	526	Sigma Aldrich	RED
43925-100ML-F	NIGROSIN STAIN SOLUTION, 10% IN WATER	3973.80	8005-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
442828-1G	3,6-DICHLORO-1,2-BENZENEDITHIOL, 95%	15310.00	87314-49-6	29309099	0.18	1 EA	790	Sigma Aldrich	RED
44670-10G	FAST BLUE BB SALT, FOR MICROSCOPY	3352.20	5486-84-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
44670-50G	FAST BLUE BB SALT, FOR MICROSCOPY	10078.80	5486-84-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
447293-1G	5(6)-CARBOXYFLUORESCEIN	9490.50	72088-94-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
447293-5G	5(6)-CARBOXYFLUORESCEIN	31224.30	72088-94-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
45252-25G-F	WRIGHT STAIN	4928.40	68988-92-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
45253-1L-F	WRIGHT STAIN SOLUTION, FOR MICROSC.	10644.90		32129090	0.18	1 EA	790	Sigma Aldrich	RED
45253-250ML-F	WRIGHT STAIN SOLUTION, FOR MICROSC.	5061.60		32129090	0.18	1 EA	790	Sigma Aldrich	RED
452718-1G	ZINC 5,10,15,20-TETRA(4-PYRIDYL)-21H,23	25806.80	31183-11-6	29349990	0.18	1 EA	790	Sigma Aldrich	RED
45345-1L-F	EPOXY EMBEDDING MEDIUM	25243.90		39073090	0.18	1L	790	Sigma Aldrich	RED
45345-250ML-F	EPOXY EMBEDDING MEDIUM	7980.90		39073090	0.18	250ML	790	Sigma Aldrich	RED
45345-500ML-F	EPOXY EMBEDDING MEDIUM	12087.90		39073090	0.18	500ML	790	Sigma Aldrich	RED
45346-250ML-F	EPOXY EMBEDDING MEDIUM, HARDENER D	8670.83	26544-38-7	29171990	0.18	1 EA	790	Sigma Aldrich	RED
45347-1L-F	EPOXY EMBEDDING MEDIUM, HARDENER M	14570.45	25134-21-8	29172000	0.18	1 EA	790	Sigma Aldrich	RED
45347-250ML-F	EPOXY EMBEDDING MEDIUM, HARDENER M	7458.43	25134-21-8	29172000	0.18	1 EA	790	Sigma Aldrich	RED
45348-250ML-F	EPOXY EMBEDDING MEDIUM, ACCELERATO	9493.53	90-72-2	29222990	0.18	1 EA	790	Sigma Aldrich	RED
45359-1EA-F	EPOXY EMBEDDING MEDIUM KIT	22466.40		38229090	0.12	1 EA	790	Sigma Aldrich	RED
454648-5G	4-TERT-BUTYLPHTHALIC ANHYDRIDE, 95%	17980.00	32703-79-0	29173990	0.18	1 EA	790	Sigma Aldrich	RED
456063-25G	BROMAMINIC ACID, SODIUM SALT	11983.28	6258-06-6	29223900	0.18	1 EA	790	Sigma Aldrich	RED
456071-2.3KG	DRIERITE WITH INDICATOR, 6 MESH	16626.80	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
456071-454G	DRIERITE WITH INDICATOR, 6 MESH	4568.15	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
45690-10G-F	ERYTHROSIN EXTRA BLUISH, FOR MICROSC	3552.00	16423-68-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
45690-50G-F	ERYTHROSIN EXTRA BLUISH, FOR MICROSC	11199.90	16423-68-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED

457078-1G	1-PYRENEBUTYRIC ACID N-HYDROXYSUCCIN	33665.75	114932-60-4	29280090	0.18	1 EA	790	Sigma Aldrich	RED
45754-100ML-F	ACETIC ACID 50%, FOR HPLC	6562.10	64-19-7	29152100	0.18	1 EA	526	Sigma Aldrich	RED
45754-500ML-F	ACETIC ACID 50%, FOR HPLC	25826.40	64-19-7	29152100	0.18	1 EA	526	Sigma Aldrich	RED
458848-100G	ALLURA RED AC	8040.00	25956-17-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
458848-500G	ALLURA RED AC	30158.70	25956-17-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
459828-4L	ETHYL ALCOHOL, PURE, 200 PROOF, HPLC&	79950.50	64-17-5	22071019	0.18	4L	526	Sigma Aldrich	RED
459828-4X4L	ETHYL ALCOHOL, PURE, 200 PROOF, HPLC&	298363.50	64-17-5	22071019	0.18	4X4L	526	Sigma Aldrich	RED
459828-6X1L	ETHYL ALCOHOL, PURE, 200 PROOF, HPLC&	208369.50	64-17-5	22071019	0.18	6X1L	526	Sigma Aldrich	RED
45999-250ML-F	METHYL ACETATE, FOR HPLC	9157.95	79-20-9	29153999	0.18	1 EA	526	Sigma Aldrich	RED
46290-10G	FAT RED BLUISH, FOR MICROSCOPY	8813.40	6368-72-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
46290-50G	FAT RED BLUISH, FOR MICROSCOPY	26406.90	6368-72-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
465224-25G	SUNSET YELLOW FCF	4910.00	2783-94-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
468495-100MG	1,1'-DIOCTADECYL-3,3,3',3'-TETRAMETHYL-	26890.00	41085-99-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
46951-250MG-F	FLUORESCEIN ISOTHIOCYANATE ISOMER I	33333.30	3326-32-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
471062-25ML	1,2,3,4-TETRAHYDRO-2,2,4,7-TETRAMETHY	27582.10	59388-58-8	29334900	0.18	1 EA	790	Sigma Aldrich	RED
471062-5ML	1,2,3,4-TETRAHYDRO-2,2,4,7-TETRAMETHY	8291.95	59388-58-8	29334900	0.18	1 EA	790	Sigma Aldrich	RED
471194-100ML	2-PENTANONE, FOR HPLC, 99.5%	4700.00	107-87-9	29141990	0.18	1 EA	526	Sigma Aldrich	RED
471194-1L	2-PENTANONE, FOR HPLC, 99.5%	21758.25	107-87-9	29141990	0.18	1 EA	526	Sigma Aldrich	RED
472069-1G	ETHYL 4'-HYDROXY-4-BIPHENYLCARBOXYLA	8259.48	50670-76-3	29182990	0.18	1 EA	790	Sigma Aldrich	RED
472069-5G	ETHYL 4'-HYDROXY-4-BIPHENYLCARBOXYLA	31176.00	50670-76-3	29182990	0.18	1 EA	790	Sigma Aldrich	RED
472077-1G	2-(4-HYDROXYPHENYL)-5-PYRIMIDINOL, 90%	12887.10	142172-97-2	29335990	0.18	1 EA	790	Sigma Aldrich	RED
472662-25G	ETHYL VIOLOGEN DIIODIDE, 99%	32171.90	1983-61-5	29333990	0.18	1 EA	790	Sigma Aldrich	RED
472662-5G	ETHYL VIOLOGEN DIIODIDE, 99%	10889.95	1983-61-5	29333990	0.18	1 EA	790	Sigma Aldrich	RED
477567-1G	5,10,15,20-TETRAKIS(4-HYDROXYPHENYL)-2	36317.88	51094-17-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
477567-250MG	5,10,15,20-TETRAKIS(4-HYDROXYPHENYL)-2	11149.75	51094-17-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
48770-100G	GENTIAN VIOLET FOR MICROSCOPY	9412.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
48770-25G	GENTIAN VIOLET FOR MICROSCOPY	4351.20		32129090	0.18	1 EA	790	Sigma Aldrich	RED
48770-500G	GENTIAN VIOLET FOR MICROSCOPY	21434.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
48900-100ML-F	GIEMSA-SOLUTION	5261.40	51811-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
48900-1L-F	GIEMSA-SOLUTION	14174.70	51811-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
48900-500ML-F	GIEMSA-SOLUTION	10089.90	51811-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
50484-100ML-F	METHYLENE BLUE SOLUTION, 0.5% IN WAT	3740.70	61-73-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
510998-5G	BROMOCHLOROPHENOL BLUE	19939.65	2553-71-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
51230-10G	HEMATEIN FOR MICROSCOPY	13908.30	475-25-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
51230-50G	HEMATEIN FOR MICROSCOPY	55622.10	475-25-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
51275-100ML	HEMATOXYLIN SOLUTION ACCORDING TO M	3363.30		32129090	0.18	1 EA	790	Sigma Aldrich	RED
51275-1L	HEMATOXYLIN SOLUTION ACCORDING TO M	15540.00		32129090	0.18	1 EA	790	Sigma Aldrich	RED
51275-500ML	HEMATOXYLIN SOLUTION ACCORDING TO M	9867.90		32129090	0.18	1 EA	790	Sigma Aldrich	RED
514888-10G	1,4-DIMETHYLPYRIDINIUM P-TOLUENESULF	10045.60	78105-28-9	29333990	0.18	1 EA	790	Sigma Aldrich	RED
521795-10G	4-METHYLPHTHALONITRILE, 99%	13812.70	63089-50-9	29269000	0.18	1 EA	790	Sigma Aldrich	RED
52596-1L	METHYL PIVALATE	32475.00	598-98-1	29156020	0.18	1 EA	526	Sigma Aldrich	RED
53663-1KG	ACTIVATED CHARCOAL NORIT(R), TYPE NOR	17958.68	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
53663-250G	ACTIVATED CHARCOAL NORIT(R), TYPE NOR	7220.28	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
546062-100MG-A	RHODAMINE 19 PERCHLORATE, DYE CONTE	4850.70	62669-66-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
550248-5G	4,5-DIBROMOBENZENE-1,2-DIOL 90%, TECH	19350.00	2563-26-0	29081900	0.18	1 EA	790	Sigma Aldrich	RED
556416-10G	NEW METHYLENE BLUE N, ZINC-FREE FORM	31646.10	1934-16-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
556416-1G	NEW METHYLENE BLUE N, ZINC-FREE FORM	6260.00	1934-16-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
556505-1G	4-CHLORO-7-CHLOROSULFONYL-2,1,3-BENZ	27592.93	142246-48-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED

566039-5G	3,4,5-TRIHYDROXYBENZAMIDE, 98%	11247.18	618-73-5	29242990	0.18	1 EA	790	Sigma Aldrich	RED
56822-1L	IMMERSION OIL FOR MICROSCOPY	19437.75		38249900	0.18	1 EA	790	Sigma Aldrich	RED
56822-250ML	IMMERSION OIL FOR MICROSCOPY	5704.78		38249900	0.18	1 EA	790	Sigma Aldrich	RED
56822-50ML	IMMERSION OIL FOR MICROSCOPY	2327.38		38249900	0.18	1 EA	790	Sigma Aldrich	RED
57000-100G-F	INDIGOCARMINE, FOR MICROSCOPY	9512.70	860-22-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
57000-25G-F	INDIGOCARMINE, FOR MICROSCOPY	4872.90	860-22-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
57000-500G-F	INDIGOCARMINE, FOR MICROSCOPY	61915.80	860-22-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
574724-18L	ACETONITRILE SOLUTION, CONTAINS 0.05%	153368.70	75-05-8	38140020	0.18	18L	526	Sigma Aldrich	RED
574724-4X4L	ACETONITRILE SOLUTION, CONTAINS 0.05%	140348.40	75-05-8	38140020	0.18	4X4L	526	Sigma Aldrich	RED
574732-4L	ACETONITRILE SOLUTION, CONTAINS 0.1%(	57742.20	75-05-8	38140020	0.18	4L	526	Sigma Aldrich	RED
574732-4X4L	ACETONITRILE SOLUTION, CONTAINS 0.1%(	140892.30	75-05-8	38140020	0.18	4X4L	526	Sigma Aldrich	RED
576905-18L	WATER SOLUTION, CONTAINS 0.1%(V/V) TF	51581.13		29159099	0.18	1 EA	526	Sigma Aldrich	RED
576905-20L	WATER SOLUTION, CONTAINS 0.1%(V/V) TF	79303.95		29159099	0.18	1 EA	526	Sigma Aldrich	RED
576905-4X4L	WATER SOLUTION, CONTAINS 0.1%(V/V) TF	43018.55		29159099	0.18	1 EA	526	Sigma Aldrich	RED
576913-4X4L	WATER SOLUTION, CONTAINS 0.1%(V/V) FC	43018.55		29151100	0.18	1 EA	526	Sigma Aldrich	RED
576956-4X4L	ACETONITRILE SOLUTION, CONTAINS 0.1%(	140892.30	75-05-8	38140020	0.18	4X4L	526	Sigma Aldrich	RED
578355-100G	1-(2-HYDROXYETHYL)-1,2,3,4-TETRAHYDRO	27787.78	53817-44-0	29334900	0.18	1 EA	790	Sigma Aldrich	RED
578355-25G	1-(2-HYDROXYETHYL)-1,2,3,4-TETRAHYDRO	8887.33	53817-44-0	29334900	0.18	1 EA	790	Sigma Aldrich	RED
592579-1L	HEPTANE, FOR HPLC, >=96%	8764.58	142-82-5	29011000	0.18	1 EA	526	Sigma Aldrich	RED
592579-4L	HEPTANE, FOR HPLC, >=96%	17436.68	142-82-5	29011000	0.18	4L	526	Sigma Aldrich	RED
592579-4X4L	HEPTANE, FOR HPLC, >=96%	38531.25	142-82-5	29011000	0.18	4X4L	526	Sigma Aldrich	RED
60215-1KG	POTASSIUM DIHYDROGEN CITRATE	15685.43	866-83-1	29181590	0.18	1 EA	702	Sigma Aldrich	RED
60215-250G	POTASSIUM DIHYDROGEN CITRATE	4568.15	866-83-1	29181590	0.18	1 EA	702	Sigma Aldrich	RED
60610-100ML	CANADA BALSAM, FOR MICROSCOPY	30256.00	8007-47-4	33013099	0.18	1 EA	790	Sigma Aldrich	RED
60610-25ML	CANADA BALSAM, FOR MICROSCOPY	9333.00	8007-47-4	33013099	0.18	1 EA	790	Sigma Aldrich	RED
60700-25G	NUCLEAR FAST RED, FOR MICROSCOPY	39382.80	6409-77-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
60700-5G	NUCLEAR FAST RED, FOR MICROSCOPY	18958.80	6409-77-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
60730-10G	KHELLIN	18467.45	82-02-0	29329990	0.18	1 EA	790	Sigma Aldrich	RED
61135-100G	CRYSTAL VIOLET INDICATOR FOR MICROSC(	9257.40	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
61135-25G	CRYSTAL VIOLET INDICATOR FOR MICROSC(	4295.70	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
61135-500G	CRYSTAL VIOLET INDICATOR FOR MICROSC(	34121.40	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
62650-100ML-F	LUGOL SOLUTION, FOR MICROSCOPY	2175.60		32129090	0.18	1 EA	790	Sigma Aldrich	RED
62650-1L-F	LUGOL SOLUTION, FOR MICROSCOPY	4617.60		32129090	0.18	1 EA	790	Sigma Aldrich	RED
632546-4X4L	METHANOL SOLUTION, CONTAINS 0.10 % (\	116994.00	67-56-1	38140020	0.18	4X4L	526	Sigma Aldrich	RED
633240-4L	METHANOL SOLUTION, CONTAINS 0.5% (V/	10891.32	67-56-1	38140020	0.18	1 EA	526	Sigma Aldrich	RED
633321-4X4L	WATER SOLUTION, CONTAINS 20% (V/V) AC	50038.80		38140010	0.18	4X4L	526	Sigma Aldrich	RED
63590-100ML	MAY-GR_NWALD SOLUTION FOR THE STAIN	2453.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
63590-1L	MAY-GR_NWALD SOLUTION FOR THE STAIN	5039.40		32129090	0.18	1 EA	790	Sigma Aldrich	RED
63590-500ML	MAY-GR_NWALD SOLUTION FOR THE STAIN	3474.30		32129090	0.18	1 EA	790	Sigma Aldrich	RED
646377-1L	METHANOL, HPLC PLUS, >=99.9%	8271.38	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
646377-4X4L	METHANOL, HPLC PLUS, >=99.9%	64783.88	67-56-1	29051100	0.18	4X4L	526	Sigma Aldrich	RED
646679-5G	1,1,2-TRIMETHYL-3-(4-SULFOBUTYL)BENZ(E	22396.93	63149-24-6	29339990	0.18	1 EA	790	Sigma Aldrich	RED
648566-4X4L	TOLUENE, FOR HPLC, >=99.9%	53984.85	108-88-3	29023000	0.18	1 EA	526	Sigma Aldrich	RED
650420-4X4L	HEXANE, MIXTURE OF ISOMERS, HPLC PLUS	82824.00	107-83-5	27101290	0.18	4X4L	526	Sigma Aldrich	RED
650439-1L	2,2,4-TRIMETHYLPENTANE, HPLC PLUS, FOF	12556.05	540-84-1	29011000	0.18	1 EA	526	Sigma Aldrich	RED
650439-4X4L	2,2,4-TRIMETHYLPENTANE, HPLC PLUS, FOF	97941.30	540-84-1	29011000	0.18	4X4L	526	Sigma Aldrich	RED
650447-1L	2-PROPANOL, HPLC PLUS, FOR HPLC, GC, AI	5044.45	67-63-0	29051220	0.18	1 EA	526	Sigma Aldrich	RED
650447-2.5L	2-PROPANOL, HPLC PLUS, FOR HPLC, GC, AI	25795.98	67-63-0	29051220	0.18	1 EA	526	Sigma Aldrich	RED

650447-4L	2-PROPANOL, HPLC PLUS, FOR HPLC, GC, AI	11322.95	67-63-0	29051220	0.18	4L	526	Sigma Aldrich	RED
650447-4X4L	2-PROPANOL, HPLC PLUS, FOR HPLC, GC, AI	38677.73	67-63-0	29051220	0.18	4X4L	526	Sigma Aldrich	RED
650455-1L	CYCLOHEXANE, FOR HPLC, >=99.9%	12586.88	110-82-7	29021100	0.18	1 EA	526	Sigma Aldrich	RED
650455-4L	CYCLOHEXANE, FOR HPLC, >=99.9%	27968.55	110-82-7	29021100	0.18	4L	526	Sigma Aldrich	RED
650455-4X4L	CYCLOHEXANE, FOR HPLC, >=99.9%	101311.50	110-82-7	29021100	0.18	4X4L	526	Sigma Aldrich	RED
650463-1L	DICHLOROMETHANE, HPLC PLUS, FOR HPLC	7317.70	75-09-2	29031200	0.18	1 EA	526	Sigma Aldrich	RED
650471-1L	CHLOROFORM, HPLC PLUS, FOR HPLC, GC, A	12069.88	67-66-3	29031300	0.18	1 EA	526	Sigma Aldrich	RED
650471-4X4L	CHLOROFORM, HPLC PLUS, FOR HPLC, GC, A	95660.53	67-66-3	29031300	0.18	4X4L	526	Sigma Aldrich	RED
650498-1L	CHLOROFORM, HPLC PLUS, FOR HPLC, GC, A	8811.55	67-66-3	29031300	0.18	1 EA	526	Sigma Aldrich	RED
650501-1L	ACETONE, HPLC PLUS, FOR HPLC, GC, AND F	5304.25	67-64-1	29141100	0.18	1 EA	526	Sigma Aldrich	RED
650501-4L	ACETONE, HPLC PLUS, FOR HPLC, GC, AND F	11929.15	67-64-1	29141100	0.18	4L	526	Sigma Aldrich	RED
650501-6X1L	ACETONE, HPLC PLUS, FOR HPLC, GC, AND F	25514.53	67-64-1	29141100	0.18	6X1L	526	Sigma Aldrich	RED
650528-1L	ETHYL ACETATE, HPLC PLUS, FOR HPLC, GC,	11983.28	141-78-6	29153100	0.18	1 EA	526	Sigma Aldrich	RED
650528-4X4L	ETHYL ACETATE, HPLC PLUS, FOR HPLC, GC,	84954.60	141-78-6	29153100	0.18	4X4L	526	Sigma Aldrich	RED
650536-1L	HEPTANE, HPLC PLUS, FOR HPLC, GC, AND F	10891.50	142-82-5	29011000	0.18	1 EA	526	Sigma Aldrich	RED
650536-4X4L	HEPTANE, HPLC PLUS, FOR HPLC, GC, AND F	88005.38	142-82-5	29011000	0.18	4X4L	526	Sigma Aldrich	RED
650544-4L	HEXANE, MIXTURE OF ISOMERS, HPLC PLUS	20937.00	107-83-5	27101290	0.18	1 EA	526	Sigma Aldrich	RED
650544-4X4L	HEXANE, MIXTURE OF ISOMERS, HPLC PLUS	74928.00	107-83-5	27101290	0.18	4X4L	526	Sigma Aldrich	RED
650552-1L	HEXANE, HPLC PLUS, FOR HPLC, GC, AND RE	11374.43	110-54-3	29011000	0.18	1 EA	526	Sigma Aldrich	RED
650552-4L	HEXANE, HPLC PLUS, FOR HPLC, GC, AND RE	28389.83	110-54-3	29011000	0.18	4L	526	Sigma Aldrich	RED
650552-4X4L	HEXANE, HPLC PLUS, FOR HPLC, GC, AND RE	103099.35	110-54-3	29011000	0.18	4X4L	526	Sigma Aldrich	RED
650560-1L	TERT-BUTYL METHYL ETHER, HPLC PLUS, FO	14213.23	1634-04-4	29091990	0.18	1 EA	526	Sigma Aldrich	RED
650560-4X4L	TERT-BUTYL METHYL ETHER, HPLC PLUS, FO	119085.83	1634-04-4	29091990	0.18	4X4L	526	Sigma Aldrich	RED
650579-1L	TOLUENE, HPLC PLUS, FOR HPLC, GC, AND F	7459.65	108-88-3	29023000	0.18	1 EA	526	Sigma Aldrich	RED
650579-4L	TOLUENE, HPLC PLUS, FOR HPLC, GC, AND F	24269.55	108-88-3	29023000	0.18	1 EA	526	Sigma Aldrich	RED
650579-4X4L	TOLUENE, HPLC PLUS, FOR HPLC, GC, AND F	57909.90	108-88-3	29023000	0.18	1 EA	526	Sigma Aldrich	RED
650579-6X1L	TOLUENE, HPLC PLUS, FOR HPLC, GC, AND F	37390.73	108-88-3	29023000	0.18	1 EA	526	Sigma Aldrich	RED
650609-4L	METHANOL, HPLC PLUS, >=99.9%, POLY-CO	19810.20	67-56-1	29051100	0.18	4L	526	Sigma Aldrich	RED
650609-4X4L	METHANOL, HPLC PLUS, >=99.9%, POLY-CO	63458.40	67-56-1	29051100	0.18	4X4L	526	Sigma Aldrich	RED
66011-100ML-F	ALCIANBLUE 8GX SOLUTION	6948.60	75881-23-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
66011-500ML-F	ALCIANBLUE 8GX SOLUTION	21534.00	75881-23-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
66719-100G	METHYLENE BLUE	28771.20	122965-43-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
667404-4X4L	WATER SOLUTION, CONTAINS 10 MM AMM	46298.53		29152990	0.18	1 EA	526	Sigma Aldrich	RED
67060-10G	METHYL GREEN, ZINC CHLORIDE SALT, FOR	17460.30	7114-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
67060-50G	METHYL GREEN, ZINC CHLORIDE SALT, FOR	85736.40	7114-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
675393-4X4L	HEXANE, HPLC PLUS, FOR HPLC, GC, AND RE	100170.98	110-54-3	29011000	0.18	4X4L	526	Sigma Aldrich	RED
675407-4X4L	TERT-BUTYL METHYL ETHER, HPLC PLUS, FO	136708.93	1634-04-4	29091990	0.18	4X4L	526	Sigma Aldrich	RED
675415-4X4L	ACETONITRILE, HPLC PLUS, >=99.9%,POLY&	188225.10	75-05-8	29269000	0.18	4X4L	526	Sigma Aldrich	RED
675431-4X4L	2-PROPANOL, HPLC PLUS, FOR HPLC, GC, AI	85474.20	67-63-0	29051220	0.18	4X4L	526	Sigma Aldrich	RED
675636-100G	CUPFERRON, 97%, REAGENT GRADE	24110.00	135-20-6	29299090	0.18	1 EA	737	Sigma Aldrich	RED
675636-500G	CUPFERRON, 97%, REAGENT GRADE	71620.00	135-20-6	29299090	0.18	1 EA	737	Sigma Aldrich	RED
679178-4X4L	WATER SOLUTION, CONTAINS 0.1% (V/V) FO	59183.78		38249900	0.18	1 EA	526	Sigma Aldrich	RED
68250-100G	METHYL ORANGE FOR MICROSCOPY	4254.23	547-58-0	29270090	0.18	1 EA	790	Sigma Aldrich	RED
68250-25G	METHYL ORANGE FOR MICROSCOPY	2976.88	547-58-0	29270090	0.18	1 EA	790	Sigma Aldrich	RED
68250-500G	METHYL ORANGE FOR MICROSCOPY	16648.85	547-58-0	29270090	0.18	1 EA	790	Sigma Aldrich	RED
685461-4X4L	ACETONITRILE SOLUTION, CONTAINS 40.0%	161871.30	75-05-8	38140020	0.18	4X4L	526	Sigma Aldrich	RED
688363-1KG	MOLECULAR SIEVES, 4A, POWDER, ACTIVAT	17330.00	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
688363-2.5KG	MOLECULAR SIEVES, 4A, POWDER, ACTIVAT	31100.00	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED

688363-25G	MOLECULAR SIEVES, 4A, POWDER, ACTIVAT	5500.00	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
688363-500G	MOLECULAR SIEVES, 4A, POWDER, ACTIVAT	10470.00	70955-01-0	28421000	0.18	1 EA	737	Sigma Aldrich	RED
69152-25G-F	DISPERSE BLUE 134	13444.65	14233-37-5	29223900	0.18	1 EA	790	Sigma Aldrich	RED
69152-5G-F	DISPERSE BLUE 134	3626.38	14233-37-5	29223900	0.18	1 EA	790	Sigma Aldrich	RED
69571-1L	REN HY 956	19032.30		38249900	0.18	1 EA	790	Sigma Aldrich	RED
69571-250ML	REN HY 956	8616.70		38249900	0.18	1 EA	790	Sigma Aldrich	RED
69710-100G	METHYL VIOLET, FOR MICROSCOPY	4140.30	8004-87-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
69710-25G	METHYL VIOLET, FOR MICROSCOPY	2397.60	8004-87-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
69710-500G	METHYL VIOLET, FOR MICROSCOPY	15406.80	8004-87-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
69870-10G	MORIN HYDRATE, FOR MICROSCOPY	10576.03	654055-01-3	29329990	0.18	1 EA	790	Sigma Aldrich	RED
69870-50G	MORIN HYDRATE, FOR MICROSCOPY	41492.23	654055-01-3	29329990	0.18	1 EA	790	Sigma Aldrich	RED
69870-5G	MORIN HYDRATE, FOR MICROSCOPY	8595.05	654055-01-3	29329990	0.18	1 EA	790	Sigma Aldrich	RED
70540-100G	NAPHTHOL YELLOW S, FOR MICROSCOPY	11166.60	846-70-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
70540-25G	NAPHTHOL YELLOW S, FOR MICROSCOPY	4173.60	846-70-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
70550-100G-F	NAPHTHOL GREEN B, FOR MICROSCOPY	10866.90	19381-50-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
70550-25G-F	NAPHTHOL GREEN B, FOR MICROSCOPY	3518.70	19381-50-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
70550-500G-F	NAPHTHOL GREEN B, FOR MICROSCOPY AN	44599.80	19381-50-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
714690-4X4L	AMMONIUM FORMATE SOLUTION, 10 MM	53670.35	540-69-2	29151290	0.18	1 EA	526	Sigma Aldrich	RED
71913-100G	SODIUM POLYTUNGSTATE, FOR THE PREP. (	31219.30	12141-67-2	28418090	0.18	1 EA	790	Sigma Aldrich	RED
71913-25G	SODIUM POLYTUNGSTATE, FOR THE PREP. (	9352.80	12141-67-2	28418090	0.18	1 EA	790	Sigma Aldrich	RED
72091-10ML	NBT-BCIP(R) SOLUTION SUITABLE AS SUBST	21108.75		38249900	0.18	1 EA	790	Sigma Aldrich	RED
72091-2.5ML	NBT-BCIP(R) SOLUTION SUITABLE AS SUBST	6538.30		38249900	0.18	1 EA	790	Sigma Aldrich	RED
72210-100G	NEUTRAL RED, FOR MICROSCOPY	30380.70	553-24-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
72210-25G	NEUTRAL RED, FOR MICROSCOPY	8824.50	553-24-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
72210-5G	NEUTRAL RED, FOR MICROSCOPY	4573.20	553-24-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
72811-1KG-F	SILICAGEL RUBIN DRYING BAGS, 1/6 TE,	23909.63		38249900	0.18	1 EA	737	Sigma Aldrich	RED
737828-2.3KG	DRIERITE, 10-20 MESH, WITH INDICATOR	24423.25	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
737828-454G	DRIERITE, 10-20 MESH, WITH INDICATOR	7849.20	7778-18-9	25202090	0.05	1 EA	737	Sigma Aldrich	RED
75482-2.5L-F	GRAM'S DECOLORIZER SOLUTION*	12942.60	37348-17-7	38140020	0.18	1 EA	790	Sigma Aldrich	RED
75482-250ML-F	GRAM'S DECOLORIZER SOLUTION*	3374.40	37348-17-7	38140020	0.18	1 EA	790	Sigma Aldrich	RED
75632-10ML	OSMIUM TETROXIDE SOLUTION, FOR ELECT	47952.00	20816-12-0	28439019	0.18	1 EA	790	Sigma Aldrich	RED
75632-5ML	OSMIUM TETROXIDE SOLUTION, FOR ELECT	29847.90	20816-12-0	28439019	0.18	1 EA	790	Sigma Aldrich	RED
75633-2ML	OSMIUM TETROXIDE SOLUTION, 2% IN WA	20102.10	20816-12-0	28439019	0.18	1 EA	790	Sigma Aldrich	RED
76258-1KG	PARAPLAST PLUS(R)	4695.30	125387-89-5	34049090	0.18	1 EA	790	Sigma Aldrich	RED
77515-100ML-F	METHYLENE BLUE SOLUTION	4095.90	61-73-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
78711-1L	REN(R)LAM M-1	19430.88		39073090	0.18	1 EA	790	Sigma Aldrich	RED
79690-100G	PHOSPHOTUNGSTIC ACID HYDRATE, FOR	11636.88	12501-23-4	28111990	0.18	1 EA	790	Sigma Aldrich	RED
79690-25G	PHOSPHOTUNGSTIC ACID HYDRATE, FOR	4308.35	12501-23-4	28111990	0.18	1 EA	790	Sigma Aldrich	RED
79690-500G	PHOSPHOTUNGSTIC ACID HYDRATE, FOR	45789.75	12501-23-4	28111990	0.18	1 EA	790	Sigma Aldrich	RED
80826-500EA	TIMESTRIP(R) PLUS 8 C 48 HOURS	89343.85		90318000	0.18	1 EA	737	Sigma Aldrich	RED
83200-5G	PYRONINE Y (G), FOR MICROSCOPY	19380.60	92-32-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
83340-5KG	QUARTZ, POWDER, >230 MESH	13706.85	14808-60-7	28112200	0.18	1 EA	737	Sigma Aldrich	RED
84120-100G	SAFRANIN O	30047.70	477-73-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
84120-25G	SAFRANIN O	5505.60	477-73-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
84878-1KG	QUARTZ, SAND, ACID PURIFIED, &	10620.00	60676-86-0	25051019	0.05	1KG	737	Sigma Aldrich	RED
84878-500G	QUARTZ, SAND, ACID PURIFIED, &	5960.00	60676-86-0	25051019	0.05	500G	737	Sigma Aldrich	RED
84880-1KG	SAND, ACID PURIFIED, 40-200 MESH	7740.00	60676-86-0	25051019	0.05	1KG	737	Sigma Aldrich	RED
84880-5KG	SAND, ACID PURIFIED, 40-200 MESH	29550.00	60676-86-0	25051019	0.05	5KG	737	Sigma Aldrich	RED

85193-100ML	SILVER NITRATE SOLUTION	18093.00	7761-88-8	28432100	0.18	1 EA	790	Sigma Aldrich	RED
854-200ML	CITRATE SOLUTION	6749.55		38249900	0.18	1 EA	790	Sigma Aldrich	RED
855-20ML	NAPHTHOL AS-MX PHOSPHATE ALKALINE	14808.60	1596-56-1	29242990	0.18	20ML	790	Sigma Aldrich	RED
857343-100G	BASIC FUCHSIN, CERTIFIED BY THE BIOLOG&	20057.70	569-61-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
857343-25G	BASIC FUCHSIN, CERTIFIED BY THE BIOLOG&	6993.00	569-61-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
857408-100G	ACID FUCHSIN CALCIUM SALT, CERTIFIED BY	29137.50	123334-10-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
857408-25G	ACID FUCHSIN CALCIUM SALT, CERTIFIED BY	9768.00	123334-10-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
857890-10G	M-CRESOL PURPLE, INDICATOR GRADE	11700.00	2303-01-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
857890-1G	M-CRESOL PURPLE, INDICATOR GRADE	2738.73	2303-01-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
857890-5G	M-CRESOL PURPLE, INDICATOR GRADE	3140.00	2303-01-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
858390-100G	ERIOCHROME BLACK T, A.C.S. REAGENT	3240.00	1787-61-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
858390-1KG	ERIOCHROME BLACK T, A.C.S. REAGENT	20946.38	1787-61-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
858390-500G	ERIOCHROME BLACK T, A.C.S. REAGENT, &	12502.88	1787-61-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
85L2-1KT	ALKALINE PHOSPHATASE KIT	25618.80		38229090	0.12	1KT	790	Sigma Aldrich	RED
860867-10G	BRILLIANT CRESYL BLUE ALD, CERTIFIED BY&	16283.70	51716-96-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
860867-25G	BRILLIANT CRESYL BLUE ALD, CERTIFIED BY&	33255.60	51716-96-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
860891-25G	BROMOCRESOL PURPLE, SODIUM SALT, IND	5260.00	62625-30-3	29147990	0.18	1 EA	790	Sigma Aldrich	RED
860891-5G	BROMOCRESOL PURPLE, SODIUM SALT, IND	3350.00	62625-30-3	29147990	0.18	1 EA	790	Sigma Aldrich	RED
861006-100G	EOSIN B, CERTIFIED (C.I. 45400)	63580.80	548-24-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861006-10G	EOSIN B, CERTIFIED (C.I. 45400)	6915.30	548-24-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861006-25G	EOSIN B, CERTIFIED (C.I. 45400)	16572.30	548-24-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861030-25G	AURAMINE O, CERTIFIED (C.I. 41000)	11943.60	2465-27-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861049-25G	AZURE A, CERTIFIED (C.I. 52005)	30636.00	531-53-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861049-5G	AZURE A, CERTIFIED (C.I. 52005)	9057.60	531-53-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861065-25G	AZURE II, POWDER	14818.50	37247-10-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861-10ML	NAPHTHOL AS-BI ALKALINE SOLUTION	11333.78		38249900	0.18	1 EA	790	Sigma Aldrich	RED
861111-100G	BISMARCK BROWN Y, CERTIFIED (C.I. 21000	7980.90	10114-58-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861111-25G	BISMARCK BROWN Y, CERTIFIED (C.I. 21000	7803.30	10114-58-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861146-25G	ERIOGLAUCINE (C.I. 42090)	9250.00	3844-45-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861146-5G	ERIOGLAUCINE (C.I. 42090)	3560.00	3844-45-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861235-25G	METHYL RED HYDROCHLORIDE, A.C.S. REAG	2985.90	63451-28-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861251-25G	NEUTRAL RED, CERTIFIED (C.I. 50040)	10720.00	553-24-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861286-100G	ORANGE G, CERTIFIED (C.I. 16230)	17371.50	1936-15-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861286-25G	ORANGE G, CERTIFIED (C.I. 16230)	6400.00	1936-15-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861324-100G	p-Rosolic acid, Dye content 84%	58747.28	603-45-2	29145000	0.18	1 EA	790	Sigma Aldrich	RED
861324-25G	p-Rosolic acid, Dye content 84%	15209.13	603-45-2	29145000	0.18	1 EA	790	Sigma Aldrich	RED
861340-25G	THIONIN ACETATE SALT, CERTIFIED BY THE	34310.10	78338-22-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861340-5G	THIONIN ACETATE SALT, CERTIFIED BY THE	5894.10	78338-22-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861367-25G	THYMOL BLUE, SODIUM SALT, A.C.S. REAGE	9590.95	62625-21-2	29147990	0.18	1 EA	790	Sigma Aldrich	RED
861367-5G	THYMOL BLUE, SODIUM SALT, A.C.S. REAGE	2825.33	62625-21-2	29147990	0.18	1 EA	790	Sigma Aldrich	RED
861375-100G	WRIGHT STAIN, CERTIFIED	56365.80	68988-92-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
861375-25G	WRIGHT STAIN, CERTIFIED	18004.20	68988-92-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
862-10ML	FRV-ALKALINE SOLUTION	12487.50		32129090	0.18	1 EA	790	Sigma Aldrich	RED
86C-1KT	ALKALINE PHOSPHATASE, LEUKOCYTE	20712.60		38229090	0.12	1 EA	790	Sigma Aldrich	RED
87794-2.5L-F	GRAM'S FUCHSIN SOLUTION*	12210.00		32129090	0.18	1 EA	790	Sigma Aldrich	RED
87794-250ML-F	GRAM'S FUCHSIN SOLUTION*	3740.70		32129090	0.18	1 EA	790	Sigma Aldrich	RED
88390-25G	THIAZOLE YELLOW G, ADSORPTION INDICA	7270.50	1829-00-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
88390-5G	THIAZOLE YELLOW G, ADSORPTION INDICA	1875.90	1829-00-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED

88997-5MG-F	6-CARBOXY-TETRAMETHYLRHODAMINE N-S	40592.70	150810-69-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
89148-500EA	TIMESTRIP(R) 1 HOUR	32480.20		90318000	0.18	1 EA	737	Sigma Aldrich	RED
89640-25G	TOLUIDINE BLUE, FOR MICROSCOPY	16527.90	6586-04-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
89640-5G	TOLUIDINE BLUE, FOR MICROSCOPY	5150.40	6586-04-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
89857H-1EA	Dispensing system for 18 L stainless ste	24564.69		73269099	0.18	1 EA	526	Sigma Aldrich	RED
900666-100ML	BRUKER STANDARD SOLVENT, FOR MALDI	13899.30	76-05-1	38249900	0.18	1 EA	526	Sigma Aldrich	RED
900667-100ML	ACETONITRILE, FOR UHPLC, FOR MASS SPEC	12838.45	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
900667-1L	ACETONITRILE, FOR UHPLC, FOR MASS SPEC	43115.98	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
900667-250ML	ACETONITRILE, FOR UHPLC, FOR MASS SPEC	13888.48	75-05-8	29269000	0.18	1 EA	526	Sigma Aldrich	RED
900667-4X4L	ACETONITRILE, FOR UHPLC, FOR MASS SPEC	317518.90	75-05-8	29269000	0.18	4X4L	526	Sigma Aldrich	RED
900682-1L	WATER, FOR UHPLC, FOR MASS SPECTROM	9482.70	7732-18-5	28539090	0.18	1 EA	526	Sigma Aldrich	RED
900682-4X4L	WATER, FOR UHPLC, FOR MASS SPECTROM	72570.80	7732-18-5	28539090	0.18	1 EA	526	Sigma Aldrich	RED
900682-6X1L	WATER, FOR UHPLC, FOR MASS SPECTROM	36220.45	7732-18-5	28539090	0.18	1 EA	526	Sigma Aldrich	RED
900686-1L	ACETONITRILE SOLUTION, CONTAINS 0.1%	36541.20	75-05-8	38140010	0.18	1 EA	526	Sigma Aldrich	RED
900686-4X4L	ACETONITRILE SOLUTION, CONTAINS 0.1%	233999.10	75-05-8	38140010	0.18	4X4L	526	Sigma Aldrich	RED
900687-4X4L	WATER SOLUTION, CONTAINS 0.1% FORMIC	68782.05		29151100	0.18	1 EA	526	Sigma Aldrich	RED
900688-1L	METHANOL, FOR UHPLC, FOR MASS SPECTR	11076.45	67-56-1	29051100	0.18	1 EA	526	Sigma Aldrich	RED
900688-4X4L	METHANOL, FOR UHPLC, FOR MASS SPECTR	96646.65	67-56-1	29051100	0.18	4X4L	526	Sigma Aldrich	RED
900688-6X1L	METHANOL, FOR UHPLC, FOR MASS SPECTR	66232.65	67-56-1	29051100	0.18	6X1L	526	Sigma Aldrich	RED
90107-2.5L-F	GRAM'S IODINE SOLUTION*	6715.50		38229090	0.12	1 EA	790	Sigma Aldrich	RED
90107-250ML-F	GRAM'S IODINE SOLUTION*	1887.00		38221990	0.12	1 EA	790	Sigma Aldrich	RED
9011-25ML	ETHYLENE GLYCOL MONOMETHYL ETHER	7166.15		29094400	0.18	1 EA	790	Sigma Aldrich	RED
903C-50ML	TRIZMAL 6.3 BUFFER CONCENTRATE	7441.20		38249900	0.18	50ML	790	Sigma Aldrich	RED
905-10CAP-S	NAPHTHOL AS-D CHLOROACETATE	7198.63	35245-26-2	29242990	0.18	1 EA	790	Sigma Aldrich	RED
90819-5MG	BIS(2,2'-BIPYRIDINE)-(5-AMINOPHEN&	24453.30	84537-86-0	28439019	0.18	1 EA	790	Sigma Aldrich	RED
90903-100ML-F	SCHAEFFER AND FULTON SPORE STAIN SOL	6438.00	2437-29-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
90A1-1KT	ESTERASE KIT	30724.80		38229090	0.12	1KT	790	Sigma Aldrich	RED
90C2-1KT	ESTERASE KIT	57975.30		38229090	0.12	1KT	790	Sigma Aldrich	RED
910090-20ML	FLUORESCENT BRIGHTENER 28 DISODIUM S	7540.00	4193-55-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
910090-50ML	FLUORESCENT BRIGHTENER 28 DISODIUM S	19180.80	4193-55-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
911-10ML	NAPHTHOL AS-D CHLOROACETATE SOLUTIC	11864.20	35245-26-2	38249900	0.18	10ML	790	Sigma Aldrich	RED
912-10ML	FAST RED VIOLET LB BASE SOLUTION	14441.10	121-22-2	32129090	0.18	10ML	790	Sigma Aldrich	RED
913-50ML	TRIZMAL 6.3 CONCENTRATE	6484.18		38249900	0.18	50ML	790	Sigma Aldrich	RED
914-10ML	SODIUM NITRITE SOLUTION	7490.90		28341090	0.18	1 EA	790	Sigma Aldrich	RED
915-50ML	CITRATE SOLUTION	7101.20		38249900	0.18	1 EA	790	Sigma Aldrich	RED
916-10ML	A-NAPHTHYL ACETATE SOLUTION	11745.13		38249900	0.18	10ML	790	Sigma Aldrich	RED
917-10ML	FAST BLUE BB BASE SOLUTION	15861.90	120-00-3	32129090	0.18	10ML	790	Sigma Aldrich	RED
919-25ML	SODIUM FLUORIDE SOLUTION	7490.90	7681-49-4	28261910	0.18	25ML	790	Sigma Aldrich	RED
91C-1KT	NAPHTHOL AS-D CHLOROACETATE FOR SPE	21090.00		38229090	0.12	1KT	790	Sigma Aldrich	RED
92451-100EA	TIMESTRIP PLUS 25 C	20585.55		90318000	0.18	1 EA	737	Sigma Aldrich	RED
93067-250G	ACTIVATED CHARCOAL, NORIT(R) SX2, POW	5629.00	7440-44-0	38021000	0.18	1 EA	737	Sigma Aldrich	RED
93595-250ML	TRYPAN BLUESOLUTION, FOR MICROSCOPY	9712.50	72-57-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
93595-50ML	TRYPAN BLUESOLUTION, FOR MICROSCOPY	3596.40	72-57-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
93770-100ML	TUERK SOLUTION, FOR MICROSCOPY	1887.00		38221990	0.12	1 EA	790	Sigma Aldrich	RED
93770-1L	TUERK SOLUTION, FOR MICROSCOPY	13508.70		38229090	0.12	1 EA	790	Sigma Aldrich	RED
94448-2.5L-F	GRAM'S CRYSTAL VIOLET SOLUTION*	12520.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
94448-250ML-F	GRAM'S CRYSTAL VIOLET SOLUTION*	2453.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
94635-2.5L-F	GRAM'S SAFRANIN SOLUTION*	14407.80	477-73-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED

94635-250ML-F	GRAM'S SAFRANIN SOLUTION*	2974.80	477-73-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
94752-100G	VANILLIN, PH EUR	6603.25	121-33-5	29124100	0.18	1 EA	790	Sigma Aldrich	RED
94890-100G	VICTORIA BLUE B, FOR MICROSCOPY	65057.10	2580-56-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
94890-25G	VICTORIA BLUE B, FOR MICROSCOPY	19558.20	2580-56-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
95290-100G	WATER BLUE FOR MICROSCOPY	31035.60	28983-56-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
95290-25G	WATER BLUE FOR MICROSCOPY	9645.90	28983-56-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
95290-5G	WATER BLUE FOR MICROSCOPY	2941.50	28983-56-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
97876-1KG	ACTIVATED CHARCOAL NORIT(R) CA1, FROM	16237.50	7440-44-0	38021000	0.18	1KG	737	Sigma Aldrich	RED
A0223-5MG	3-AMINO-3-DEOXYDIGOXIGENIN HEMISUCC	57231.78		29349990	0.18	1 EA	790	Sigma Aldrich	RED
A0561-100X15ML	ACCUSPIN SYSTEM -HISTOPAQUE 1077	201929.55		38249900	0.18	1 EA	790	Sigma Aldrich	RED
A0885-25G	AURINTRICARBOXYLIC ACID TRIAMMONIUM	5813.03	569-58-4	29189990	0.18	1 EA	790	Sigma Aldrich	RED
A1016-100G	AMARANTH	12280.00	915-67-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A1016-500G	AMARANTH	46031.70	915-67-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A1016-50G	AMARANTH	7550.00	915-67-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A1028-100G	8-ANILINO-1-NAPHTHALENESULFONIC ACID	56257.53	82-76-8	29214590	0.18	1 EA	790	Sigma Aldrich	RED
A1028-25G	8-ANILINO-1-NAPHTHALENESULFONIC ACID	23013.95	82-76-8	29214590	0.18	1 EA	790	Sigma Aldrich	RED
A1028-5G	8-ANILINO-1-NAPHTHALENESULFONIC ACID	7490.90	82-76-8	29214590	0.18	1 EA	790	Sigma Aldrich	RED
A1091-10G	AZOCARMINE G	24009.30	25641-18-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A1091-25G	AZOCARMINE G	33977.10	25641-18-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A1805-20EA	ACCUSPIN TUBES 12 ML CAPACITY, STERILE	19001.15		39269099	0.18	1 EA	790	Sigma Aldrich	RED
A1895-25G	AURINTRICARBOXYLIC ACID PRACTICAL GRA	16421.53	4431-00-9	29189990	0.18	1 EA	790	Sigma Aldrich	RED
A1895-5G	AURINTRICARBOXYLIC ACID PRACTICAL GRA	5152.70	4431-00-9	29189990	0.18	1 EA	790	Sigma Aldrich	RED
A2055-10EA	ACCUSPIN TUBES 50 ML CAPACITY, STERILE	13187.80		39269099	0.18	1 EA	790	Sigma Aldrich	RED
A23609-25G	ACRIDINE, 97%	19136.40	260-94-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A23609-5G	ACRIDINE, 97%	3696.30	260-94-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A2918-25G	AZURE A CHLORIDE, CERTIFIED BY THE BIOL	33011.40	531-53-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A3144-1G	AZOMETHINE-H MONOSODIUM SALT HYDR	3366.58	206752-32-1	29252990	0.18	1 EA	790	Sigma Aldrich	RED
A3144-25G	AZOMETHINE-H MONOSODIUM SALT HYDR	42737.10	206752-32-1	29252990	0.18	1 EA	790	Sigma Aldrich	RED
A3144-5G	AZOMETHINE-H MONOSODIUM SALT HYDR	12351.33	206752-32-1	29252990	0.18	1 EA	790	Sigma Aldrich	RED
A3157-10G	ALCIAN BLUE 8GX, CERTIFIED BY THE BIOLO	25874.10	33864-99-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A3157-25G	ALCIAN BLUE 8GX, CERTIFIED BY THE BIOLO	69585.90	33864-99-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A3179-1L	DIFFERENTIATION SOLUTION	7092.90		38140020	0.18	1 EA	790	Sigma Aldrich	RED
A3429-4L	DIFFERENTIATION SOLUTION	18026.40		38140020	0.18	4L	790	Sigma Aldrich	RED
A3648-100ML	(3-AMINOPROPYL)TRIETHOXYSILANE	10283.75	919-30-2	29319090	0.18	1 EA	790	Sigma Aldrich	RED
A3648-500ML	(3-AMINOPROPYL)TRIETHOXYSILANE	32204.38	919-30-2	29319090	0.18	1 EA	790	Sigma Aldrich	RED
A36883-100G	ALUMINON, A.C.S. REAGENT	10381.18	569-58-4	29189990	0.18	1 EA	790	Sigma Aldrich	RED
A36883-25G	ALUMINON, A.C.S. REAGENT	3160.90	569-58-4	29189990	0.18	1 EA	790	Sigma Aldrich	RED
A3723-250MG	ADVASEP(TM)-7, SOLID	44728.90		29400000	0.18	1 EA	790	Sigma Aldrich	RED
A39009-100G	1-AMINOANTHRAQUINONE, 97%	5380.00	82-45-1	29223900	0.18	1 EA	790	Sigma Aldrich	RED
A4043-25G	AZURE B, CERTIFIED BY THE BIOLOGICAL ST	32578.50	531-55-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A4043-5G	AZURE B, CERTIFIED BY THE BIOLOGICAL ST	12210.00	531-55-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A42409-25G	2-AMINOBIPHENYL, 97%	9850.75	90-41-5	29214990	0.18	1 EA	790	Sigma Aldrich	RED
A5144-25G	8-ANILINO-1-NAPHTHALENESULFONIC ACID	29444.00	18108-68-4	29214590	0.18	1 EA	790	Sigma Aldrich	RED
A5144-5G	8-ANILINO-1-NAPHTHALENESULFONIC ACID	12416.28	18108-68-4	29214590	0.18	1 EA	790	Sigma Aldrich	RED
A5268-100G	ALCIAN BLUE 8 GX DYE CONTENT: APPROX.	132280.00	33864-99-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A5268-10G	ALCIAN BLUE 8 GX DYE CONTENT: APPROX.	23610.00	33864-99-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A5268-25G	ALCIAN BLUE 8 GX DYE CONTENT: APPROX.	46160.00	33864-99-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A5348-25MG	N-(5-AMINOPENTYL)BIOTINAMIDE, TRIFLUC	55629.68		29349990	0.18	1 EA	790	Sigma Aldrich	RED

A5472-1GAL	FORMALIN-FREE TISSUE FIXATIVE	8822.38		38249900	0.18	1GAL	790	Sigma Aldrich	RED
A5533-25G	Alizarin Red S, Certified	5870.00	130-22-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A5597-1GAL	ACCUSTAIN XYLENE SUBSTITUTE	8822.38		38249900	0.18	1GAL	790	Sigma Aldrich	RED
A5597-1GAL-H	ACCUSTAIN XYLENE SUBSTITUTE	11301.30		38249900	0.18	1 EA	790	Sigma Aldrich	RED
A5597-4X1GAL	ACCUSTAIN XYLENE SUBSTITUTE	34916.40		38249900	0.18	4X1GAL	790	Sigma Aldrich	RED
A5752-250MG	ADRENOCHROME FREE BASE	45822.23	54-06-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
A5752-25MG	ADRENOCHROME FREE BASE	8291.95	54-06-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
A6270-10G	AZURE A CHLORIDE DYE CONTENT = 70%	9720.00	531-53-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A6270-50G	AZURE A CHLORIDE DYE CONTENT = 70%	37373.70	531-53-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A6929-40X3ML	ACCUSPIN SYSTEM-HISTOPAQUE-1077&	37919.98		38249900	0.18	1 EA	790	Sigma Aldrich	RED
A7003-100G	ALGINIC ACID FREE ACID FROM MACROCYS	5250.13	9005-32-7	39131010	0.18	1 EA	790	Sigma Aldrich	RED
A7003-1KG	ALGINIC ACID FREE ACID FROM MACROCYS	30688.88	9005-32-7	39131010	0.18	1 EA	790	Sigma Aldrich	RED
A7003-250G	ALGINIC ACID FREE ACID FROM MACROCYS	9634.25	9005-32-7	39131010	0.18	1 EA	790	Sigma Aldrich	RED
A7003-500G	ALGINIC ACID FREE ACID FROM MACROCYS	16605.55	9005-32-7	39131010	0.18	1 EA	790	Sigma Aldrich	RED
A7054-12X15ML	ACCUSPIN SYSTEM -HISTOPAQUE 1077	30331.65		38249900	0.18	1 EA	790	Sigma Aldrich	RED
A7222-10MG	8-AMINOPYRENE-1,3,6-TRISULFONIC ACID,	39251.45	196504-57-1	29214990	0.18	1 EA	790	Sigma Aldrich	RED
A7472-.5ML	ALLOPHYCOCYANIN	54800.70		32129090	0.18	1 EA	790	Sigma Aldrich	RED
A7847-100MG	ACRIDINE ORANGE 10-NONYL BROMIDE	20057.70	75168-11-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A8097-10ML	ACRIDINE ORANGE SOLUTION	12631.80	65-61-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A8126-100G	ACRIFLAVINE NEUTRAL	22407.75	8048-52-0	38249900	0.18	1 EA	790	Sigma Aldrich	RED
A8126-25G	ACRIFLAVINE NEUTRAL	8346.08	8048-52-0	38249900	0.18	1 EA	790	Sigma Aldrich	RED
A8251-100G	ACRIFLAVINE HYDROCHLORIDE	24594.40	8063-24-9	38249900	0.18	1 EA	790	Sigma Aldrich	RED
A8251-10G	ACRIFLAVINE HYDROCHLORIDE	5120.23	8063-24-9	38249900	0.18	1 EA	790	Sigma Aldrich	RED
A8251-25G	ACRIFLAVINE HYDROCHLORIDE	7566.68	8063-24-9	38249900	0.18	1 EA	790	Sigma Aldrich	RED
A8675-5MG	P-AMIDINOPHENYL P-(6-AMIDINO-2- INDOI	57902.93	55453-00-4	29339990	0.18	1 EA	790	Sigma Aldrich	RED
A9231-10ML	ACRIDINE ORANGE SOLUTION, 2% IN H2O	16350.30	65-61-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
A92775-10G	ARSENAZO III, CALCIUM-SENSITIVE DYE	41320.00	1668-00-4	29319090	0.18	1 EA	790	Sigma Aldrich	RED
A92775-1G	ARSENAZO III, CALCIUM-SENSITIVE DYE	6400.00	1668-00-4	29319090	0.18	1 EA	790	Sigma Aldrich	RED
A92775-5G	ARSENAZO III, CALCIUM-SENSITIVE DYE	23890.00	1668-00-4	29319090	0.18	1 EA	790	Sigma Aldrich	RED
A9655-25G	AURAMINE O, CERTIFIED	10611.60	2465-27-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B0126-25G	BROMPHENOL BLUE SULTONE FORM	10010.00	115-39-9	29349990	0.18	1 EA	790	Sigma Aldrich	RED
B0149-100G	BRILLIANT BLUE R	32120.00	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B0149-25G	BRILLIANT BLUE R	11620.00	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B0149-500G	BRILLIANT BLUE R	125174.70	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B0149-5G	BRILLIANT BLUE R	4330.00	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B0770-100G	BRILLIANT BLUE G	44533.20	6104-58-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B0770-25G	BRILLIANT BLUE G	16783.20	6104-58-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B0770-5G	BRILLIANT BLUE G	5649.90	6104-58-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B0904-25G	BASIC FUCHSIN SPECIAL FOR FLAGELLA	28893.30		32129090	0.18	1 EA	790	Sigma Aldrich	RED
B0904-5G	BASIC FUCHSIN SPECIAL FOR FLAGELLA	9479.40		32129090	0.18	1 EA	790	Sigma Aldrich	RED
B1064-1G	CIBACRON BLUE 3G-A	34965.00	84166-13-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B1125-1G	BATHOCUPROINEDISULFONIC ACID DISODI	18088.58	52698-84-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
B1125-25G	BATHOCUPROINEDISULFONIC ACID DISODI	289124.93	52698-84-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
B1125-500MG	BATHOCUPROINEDISULFONIC ACID DISODI	9634.25	52698-84-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
B1125-5G	BATHOCUPROINEDISULFONIC ACID DISODI	59180.28	52698-84-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
B1256-25G	BROMCRESOL GREEN SODIUM	12405.45	62625-32-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
B1375-1G	BATHOPHENANTHROLINEDISULFONIC ACID	13087.43	52746-49-3	29339990	0.18	1 EA	790	Sigma Aldrich	RED
B1375-500MG	BATHOPHENANTHROLINEDISULFONIC ACID	8551.75	52746-49-3	29339990	0.18	1 EA	790	Sigma Aldrich	RED

B1375-5G	BATHOPHENANTHROLINEDISULFONIC ACID	84110.25	52746-49-3	29339990	0.18	1 EA	790	Sigma Aldrich	RED
B2261-100MG	BISBENZIMIDE HOECHST NO 33342 TRIHYD	14052.60	875756-97-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B2261-1G	BISBENZIMIDE HOECHST NO 33342 TRIHYD	84249.00	875756-97-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B2261-25MG	BISBENZIMIDE HOECHST NO 33342 TRIHYD	5094.90	875756-97-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B2261-500MG	BISBENZIMIDE HOECHST NO 33342 TRIHYD	46953.00	875756-97-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B2883-100MG	BISBENZIMIDE HOECHST NO 33258 TRIHYD	19558.20	23491-45-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B2883-1G	BISBENZIMIDE HOECHST NO 33258 TRIHYD	115162.50	23491-45-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B2883-25MG	BISBENZIMIDE HOECHST NO 33258 TRIHYD	6615.60	23491-45-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B2883-500MG	BISBENZIMIDE HOECHST NO 33258 TRIHYD	68664.60	23491-45-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B3269-5ML	BROMPHENOL BLUE XYLENE CYANOLE DYE	8313.90		32129090	0.18	1 EA	790	Sigma Aldrich	RED
B4014-25G	BRILLIANT GREEN, CERTIFIED BY THE BIOLO	8247.30	633-03-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B4380-100MG	BROMOBIMANE	48214.55	71418-44-5	29339990	0.18	1 EA	790	Sigma Aldrich	RED
B4380-25MG	BROMOBIMANE	19528.30	71418-44-5	29339990	0.18	1 EA	790	Sigma Aldrich	RED
B5388-10G	BRILLIANT CRESYL BLUE ALD, CERTIFIED BY	16294.80	51716-96-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B5880-100G	BROMCRESOL PURPLE	27831.08	115-40-2	29349990	0.18	1 EA	790	Sigma Aldrich	RED
B5880-25G	BROMCRESOL PURPLE	6992.95	115-40-2	29349990	0.18	1 EA	790	Sigma Aldrich	RED
B5880-5G	BROMCRESOL PURPLE	3734.63	115-40-2	29349990	0.18	1 EA	790	Sigma Aldrich	RED
B5906-1MG	BACTERIOCHLOROPHYLL FROM &	30724.80	17499-98-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B5906-5MG	BACTERIOCHLOROPHYLL	98079.60	17499-98-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B5907-1VL	BENZOYL PEROXIDE STABILIZED	2868.63		29163200	0.18	1 EA	790	Sigma Aldrich	RED
B6008-100G	BIEBRICH SCARLET	11732.70	4196-99-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B6008-25G	BIEBRICH SCARLET	3840.60	4196-99-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B6529-1L	BRILLIANT BLUE R STAINING SOLUTION	34521.00	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B6756-100G	BRILLIANT GREEN	4410.00	633-03-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B7920-10G	BRILLIANT BLUE R, PURE	7780.00	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B7920-50G	BRILLIANT BLUE R, PURE	25650.00	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B8026-25G	BROMPHENOL BLUE SODIUM ELECTROPHO	20100.00	34725-61-6	29147990	0.18	1 EA	790	Sigma Aldrich	RED
B8026-5G	BROMPHENOL BLUE SODIUM ELECTROPHO	7780.00	34725-61-6	29147990	0.18	1 EA	790	Sigma Aldrich	RED
B8186-2OZ	BLUE TISSUE MARKING DYE	4695.30		32129090	0.18	1 EA	790	Sigma Aldrich	RED
B8438-250ML	ALCIAN BLUE SOLUTION 1%, IN 3% ACETIC A	17538.00		32129090	0.18	1 EA	790	Sigma Aldrich	RED
B8438-500ML	ALCIAN BLUE SOLUTION 1%, IN 3% ACETIC A	30203.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
B8522-1EA	BRILLIANT BLUE G CONCENTRATE	12409.80	6104-58-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B8563-250ML	ANILINE BLUE SOLUTION, 2.5% IN 2% ACETI	6240.00	28631-66-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B8563-500ML	ANILINE BLUE SOLUTION, 2.5% IN 2% ACETI	11843.70	28631-66-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B8630-10G	BROMTHYMOL BLUE SODIUM	3983.60	34722-90-2	29147990	0.18	1 EA	790	Sigma Aldrich	RED
B8630-25G	BROMTHYMOL BLUE SODIUM	13293.10	34722-90-2	29147990	0.18	1 EA	790	Sigma Aldrich	RED
B8647-1EA	BRILLIANT BLUE R CONCENTRATE	10067.70	6104-59-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
B8806-1MG	2',7'-BIS(2-CARBOXYETHYL)-5(6)-CARBOXY&	23988.20		38249900	0.18	1 EA	790	Sigma Aldrich	RED
B9431-5MG	BIOTIN-4-FLUORESCEIN	59288.53		29349990	0.18	1 EA	790	Sigma Aldrich	RED
C0644-5G	CRYSTAL PONCEAU 6R	10933.50	2766-77-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C0662-50MG	6-CARBOXYFLUORESCEIN	17693.40	3301-79-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C0775-100G	CRYSTAL VIOLET, CERTIFIED BY THE BIOLOG	9540.00	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C0775-25G	CRYSTAL VIOLET, CERTIFIED BY THE BIOLOG	4430.00	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C0875-10G	CALCEIN	46842.00	154071-48-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C0875-25G	CALCEIN	83860.50	154071-48-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C0875-5G	CALCEIN	23460.00	154071-48-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C1022-100G	CARMINE	70795.80	1390-65-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C1022-25G	CARMINE	25385.70	1390-65-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED

C1022-5G	CARMINE	7803.30	1390-65-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C1144-25G	CHLORAZOLE BLACK E	16572.30	1937-37-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C1144-5G	CHLORAZOLE BLACK E	5450.10	1937-37-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C1154-100MG	7-CHLORO-4-SULFOBENZ-2-OXA-1, 3-DIAZO	19474.18	81377-14-2	29349990	0.18	1 EA	790	Sigma Aldrich	RED
C1359-100UL	CALCEIN AM, 4MM IN ANHYDROUS DMSO	32412.00	148504-34-1	38221990	0.12	1 EA	790	Sigma Aldrich	RED
C1484-25MG	CPM	42769.58	76877-33-3	29349990	0.18	1 EA	790	Sigma Aldrich	RED
C1795-100ML	CANADA BALSAM	44957.00	8007-47-4	33013099	0.18	1 EA	790	Sigma Aldrich	RED
C1795-25ML	CANADA BALSAM	13151.60	8007-47-4	33013099	0.18	1 EA	790	Sigma Aldrich	RED
C204-10G-A	CALMAGITE, INDICATOR GRADE	8800.73	3147-14-6	29270090	0.18	1 EA	737	Sigma Aldrich	RED
C2734-10MG	5-CARBOXYTETRAMETHYLRHODAMINE (SIN	62715.00	91809-66-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C3011-100G	CESIUM CHLORIDE GRADE I	23284.58	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C3011-1KG	CESIUM CHLORIDE GRADE I	121727.13	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C3011-250G	CESIUM CHLORIDE GRADE I	45800.58	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C3011-25G	CESIUM CHLORIDE GRADE I	8172.88	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C3011-500G	CESIUM CHLORIDE GRADE I	78037.43	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C3011-50G	CESIUM CHLORIDE GRADE I	13671.98	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C3143-100G	CHROMOTROPE 2R	15850.80	4197-07-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C3143-25G	CHROMOTROPE 2R	4295.70	4197-07-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C3309-10G	CESIUM CHLORIDE BIOXTRA	18370.03	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C3309-250G	CESIUM CHLORIDE BIOXTRA	283311.90	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C3309-50G	CESIUM CHLORIDE BIOXTRA	71488.30	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C4165-10G	CARBOL FUCHSIN	11233.20		32129090	0.18	1 EA	790	Sigma Aldrich	RED
C4165-25G	CARBOL FUCHSIN	27417.00		32129090	0.18	1 EA	790	Sigma Aldrich	RED
C4529-1MG	COPROPORPHYRIN I TETRAMETHYL ESTER	12816.80	25767-20-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
C5041-100MG	6-CARBOXYFLUORESCEIN DIACETATE	36485.70	3348-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C5041-25MG	6-CARBOXYFLUORESCEIN DIACETATE	12165.60	3348-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C5042-10G	CRESYL VIOLET ACETATE CERTIFIED	22720.00	10510-54-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C5132-100G	CARBAZOLE CRYSTALLINE	3788.75	86-74-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
C5132-250G	CARBAZOLE CRYSTALLINE	7512.55	86-74-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
C5132-500G	CARBAZOLE CRYSTALLINE	11496.15	86-74-8	29339990	0.18	1 EA	790	Sigma Aldrich	RED
C5548-100MG	CLOBETASONE BUTYRATE	7101.20	25122-57-0	29372200	0.18	1 EA	790	Sigma Aldrich	RED
C6003-100G	CHLOROPHYLLIN SODIUM-COPPER COMME	32412.00	11006-34-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6003-25G	CHLOROPHYLLIN SODIUM-COPPER COMME	7659.00	11006-34-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6003-5G	CHLOROPHYLLIN SODIUM-COPPER COMME	3441.00	11006-34-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6144-1MG	CHLOROPHYLL A FROM ANACYSTIS NIDULA	30380.70	479-61-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6144-5MG	CHLOROPHYLL A FROM ANACYSTIS NIDULA	119269.50	479-61-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6152-25G	CARMINE CERTIFIED	22910.40	1390-65-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6158-100G	CRYSTAL VIOLET ACS REAGENT	12487.50	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6158-50G	CRYSTAL VIOLET ACS REAGENT	8469.30	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6206-25MG	N-CARBOXYMETHYL-6-(2,2-DICYANOVINYL)	87963.95	47072-52-6	29334900	0.18	1 EA	790	Sigma Aldrich	RED
C6277-25G	CONGO RED BIOXTRA, CERTIFIED BY THE BI	26684.40	573-58-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6331-1MG	9-CYANO-N,N,N'-TRIETHYLPYRONINE-N'- CA	86221.13	158358-57-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
C6456-1MG	9-CYANO-N,N,N'-TRIETHYLPYRONINE-N'- CA	88289.40	163032-73-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6767-100G	CONGO RED, DYE CONTENT >=35%	6615.60	573-58-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6767-25G	CONGO RED, DYE CONTENT >=35%	2819.40	573-58-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C6914-1KG	CESIUM CHLORIDE GRADE II >98%	84391.70	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C6914-500G	CESIUM CHLORIDE GRADE II >98%	53767.78	7647-17-8	28273990	0.18	1 EA	790	Sigma Aldrich	RED
C80105-25G	CHRYSIN, 97%	8844.03	480-40-0	29329990	0.18	1 EA	790	Sigma Aldrich	RED

C8166-100MG	5(6)-CARBOXYFLUORESCEIN DIACETATE	35253.60		32129090	0.18	1 EA	790	Sigma Aldrich	RED
C8166-25MG	5(6)-CARBOXYFLUORESCEIN DIACETATE	13220.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
C85778-10G	ORTHO-CRESOLPHTHALEIN, INDICATOR GR	5360.00	596-27-0	29322090	0.12	1 EA	790	Sigma Aldrich	RED
C8679-25G	CHICAGO SKY BLUE 6B	21622.80	2610-05-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C8822-1G	CROCEIN SCARLET 7B	2752.80	6226-76-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C8822-25G	CROCEIN SCARLET 7B	29037.60	6226-76-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C8822-5G	CROCEIN SCARLET 7B	8913.30	6226-76-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
C9008-10G	P-COUMARIC ACID CRYSTALLINE	6928.00	501-98-4	29182990	0.18	1 EA	790	Sigma Aldrich	RED
C9008-1G	P-COUMARIC ACID CRYSTALLINE	2478.93	501-98-4	29182990	0.18	1 EA	790	Sigma Aldrich	RED
C9008-25G	P-COUMARIC ACID CRYSTALLINE	12567.83	501-98-4	29182990	0.18	1 EA	790	Sigma Aldrich	RED
C9008-5G	P-COUMARIC ACID CRYSTALLINE	3875.35	501-98-4	29182990	0.18	1 EA	790	Sigma Aldrich	RED
C9012-25G	BIS-CYCLOHEXANONE OXALDIHYDRAZONE	5553.23	370-81-0	29280090	0.18	1 EA	790	Sigma Aldrich	RED
C9368-30ML	CC/MOUNT(TM), TISSUE MOUNTING MEDI	12909.30		32100090	0.18	1 EA	790	Sigma Aldrich	RED
C9999-1000ML	CITRATE BUFFER, PH 6.0, 10X, ANTIGEN&	16480.35		38249900	0.18	1 EA	790	Sigma Aldrich	RED
C9999-100ML	CITRATE BUFFER, PH 6.0, 10X, ANTIGEN&	7469.25		38249900	0.18	1 EA	790	Sigma Aldrich	RED
D0531-100MG	5-((4,6-DICHLOROTRIAZIN-2-YL)AMINO)	13585.38	21811-74-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
D0531-1G	5-((4,6-DICHLOROTRIAZIN-2-YL)AMINO)	67591.30	21811-74-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
D0531-500MG	5-((4,6-DICHLOROTRIAZIN-2-YL)AMINO)	41210.78	21811-74-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
D0550-100G	3,5-DINITROSALICYLIC ACID, USED IN&	18932.93	609-99-4	29182990	0.18	100G	790	Sigma Aldrich	RED
D0550-10G	3,5-DINITROSALICYLIC ACID, USED IN&	4947.03	609-99-4	29182990	0.18	10G	790	Sigma Aldrich	RED
D0550-25G	3,5-DINITROSALICYLIC ACID, USED IN&	8919.80	609-99-4	29182990	0.18	25G	790	Sigma Aldrich	RED
D0550-500G	3,5-DINITROSALICYLIC ACID, USED IN&	64257.20	609-99-4	29182990	0.18	500G	790	Sigma Aldrich	RED
D0815-100MG	DASPEI	10814.18	3785-01-1	29333990	0.18	1 EA	790	Sigma Aldrich	RED
D0818-1L	DECALCIFYING SOLUTION-LITE	5473.58		38249900	0.18	1 EA	790	Sigma Aldrich	RED
D0940-500MG	P-XYLENE-BIS(N-PYRIDINIUM BROMIDE)&	22764.98	14208-10-7	29333990	0.18	1 EA	790	Sigma Aldrich	RED
D1054-10MG	DIHYDRORHODAMINE 123	44523.23	109244-58-8	29329990	0.18	1 EA	790	Sigma Aldrich	RED
D1054-2MG	DIHYDRORHODAMINE 123	13314.75	109244-58-8	29329990	0.18	1 EA	790	Sigma Aldrich	RED
D1065-5MG	DI-8-ANEPPS	49340.35	157134-53-7	29333990	0.18	1 EA	790	Sigma Aldrich	RED
D1429-25MG	2-(4-DIMETHYLAMINOSTYRYL)-N-METHYL-	34098.75	64872-13-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
D1429-5MG	2-(4-DIMETHYLAMINOSTYRYL)-N-METHYL-	9894.05	64872-13-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
D1556-250ML	OPTIPREP DENSITY GRADIENT MEDIUM, US	42661.33	92339-11-2	29242990	0.18	1 EA	790	Sigma Aldrich	RED
D172405-100G	N,N-DIMETHYL-4-NITROSOANILINE, 97%	6733.15	138-89-6	29214290	0.18	1 EA	790	Sigma Aldrich	RED
D172405-25G	N,N-DIMETHYL-4-NITROSOANILINE, 97%	2608.83	138-89-6	29214290	0.18	1 EA	790	Sigma Aldrich	RED
D1878-25G	2,6-DICHLOROINDOPHENOL SODIUM SALT	28404.80	1266615-56-	29252990	0.18	1 EA	790	Sigma Aldrich	RED
D1878-5G	2,6-DICHLOROINDOPHENOL SODIUM SALT	7101.20	1266615-56-	29252990	0.18	1 EA	790	Sigma Aldrich	RED
D193402-10G	3,5-DINITROANILINE, 97%	43202.58	618-87-1	29214290	0.18	1 EA	790	Sigma Aldrich	RED
D2004-100G	P-DIMETHYLAMINOBENZALDEHYDE CRYSTA	6776.45	100-10-7	29223900	0.18	1 EA	790	Sigma Aldrich	RED
D2004-25G	P-DIMETHYLAMINOBENZALDEHYDE CRYSTA	4427.43	100-10-7	29223900	0.18	1 EA	790	Sigma Aldrich	RED
D2004-500G	P-DIMETHYLAMINOBENZALDEHYDE CRYSTA	26542.90	100-10-7	29223900	0.18	1 EA	790	Sigma Aldrich	RED
D205206-10G	N,N'-DIPHENYLBENZIDINE, 97%	8724.95	531-91-9	29215990	0.18	1 EA	737	Sigma Aldrich	RED
D2158-100G	HISTODENZ(TM), NONIONIC DENSITY GRAD	62622.63	66108-95-0	29242990	0.18	1 EA	790	Sigma Aldrich	RED
D2535-25G	DIRECT BLUE 15	9490.50	2429-74-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
D2757-1G	2,3-DIAMINONAPHTHALENE, >=95% POWD	16919.48	771-97-1	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D2757-5G	2,3-DIAMINONAPHTHALENE, >=95% POWD	67753.68	771-97-1	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D2813-1MG	4,5-DIAMINOFLUORESCEIN DIACETATE	99378.30	205391-02-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
D3132-25G	DIETHYLDITHIOCARBAMIC ACID SILVER &	40115.40	1470-61-7	28432900	0.18	1 EA	790	Sigma Aldrich	RED
D3132-5G	DIETHYLDITHIOCARBAMIC ACID SILVER &	10866.90	1470-61-7	28432900	0.18	1 EA	790	Sigma Aldrich	RED
D3252-100G	O-DIANISIDINE DIHYDROCHLORIDE, >=95%	95617.23	20325-40-0	29222990	0.18	1 EA	790	Sigma Aldrich	RED

D3252-25G	O-DIANISIDINE DIHYDROCHLORIDE, >=95%	29790.40	20325-40-0	29222990	0.18	1 EA	790	Sigma Aldrich	RED
D3252-5G	O-DIANISIDINE DIHYDROCHLORIDE, >=95%	8681.65	20325-40-0	29222990	0.18	1 EA	790	Sigma Aldrich	RED
D4011-100ML	N-N-DIMETHYL-1-NAPHTHYLAMINE	36805.00	86-56-6	29214590	0.18	1 EA	790	Sigma Aldrich	RED
D4011-10ML	N-N-DIMETHYL-1-NAPHTHYLAMINE	5531.58	86-56-6	29214590	0.18	1 EA	790	Sigma Aldrich	RED
D4011-25ML	N-N-DIMETHYL-1-NAPHTHYLAMINE	11009.03	86-56-6	29214590	0.18	1 EA	790	Sigma Aldrich	RED
D4011-500ML	N-N-DIMETHYL-1-NAPHTHYLAMINE	160448.15	86-56-6	29214590	0.18	1 EA	790	Sigma Aldrich	RED
D4139-100G	N-N-DIMETHYL-P-PHENYLENEDIAMINE DIH	31479.10	536-46-9	29215190	0.18	1 EA	790	Sigma Aldrich	RED
D4139-10G	N-N-DIMETHYL-P-PHENYLENEDIAMINE DIH	6278.50	536-46-9	29215190	0.18	1 EA	790	Sigma Aldrich	RED
D4139-25G	N-N-DIMETHYL-P-PHENYLENEDIAMINE DIH	10738.40	536-46-9	29215190	0.18	1 EA	790	Sigma Aldrich	RED
D4292-20MG	3,3'-DIOCTADECYLOXACARBOCYANINE PER	13217.33	34215-57-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
D4506-10G	4-(DIMETHYLAMINO)CINNAMALDEHYDE, C	14224.05	6203-18-5	29223900	0.18	1 EA	790	Sigma Aldrich	RED
D4506-1G	4-(DIMETHYLAMINO)CINNAMALDEHYDE, C	4254.23	6203-18-5	29223900	0.18	1 EA	790	Sigma Aldrich	RED
D4506-25G	4-(DIMETHYLAMINO)CINNAMALDEHYDE, C	28502.23	6203-18-5	29223900	0.18	1 EA	790	Sigma Aldrich	RED
D4506-5G	4-(DIMETHYLAMINO)CINNAMALDEHYDE, C	8270.30	6203-18-5	29223900	0.18	1 EA	790	Sigma Aldrich	RED
D4645-100G	SODIUM 3,5-DICHLORO-2-HYDROXYBENZEN	99410.00	54970-72-8	29089990	0.18	1 EA	790	Sigma Aldrich	RED
D4645-25G	SODIUM 3,5-DICHLORO-2-HYDROXYBENZEN	29660.00	54970-72-8	29089990	0.18	1 EA	790	Sigma Aldrich	RED
D4645-5G	SODIUM 3,5-DICHLORO-2-HYDROXYBENZEN	9829.10	54970-72-8	29089990	0.18	1 EA	790	Sigma Aldrich	RED
D4784-100MG	1,2-DIAMINO-4,5-METHYLENEDIOXYBENZEI	89392.85	81864-15-5	29329990	0.18	1 EA	790	Sigma Aldrich	RED
D4784-10MG	1,2-DIAMINO-4,5-METHYLENEDIOXYBENZEI	12546.18	81864-15-5	29329990	0.18	1 EA	790	Sigma Aldrich	RED
D4784-50MG	1,2-DIAMINO-4,5-METHYLENEDIOXYBENZEI	50011.50	81864-15-5	29329990	0.18	1 EA	790	Sigma Aldrich	RED
D5143-25G	N,N-DIETHYL-P-PHENYLENEDIAMINE OXALA	27600.00	142439-89-2	29215190	0.18	1 EA	790	Sigma Aldrich	RED
D5637-10G	3,3'-DIAMINOBENZIDINE TETRAHYDROCHL	29822.88	868272-85-9	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D5637-1G	3,3'-DIAMINOBENZIDINE TETRAHYDROCHL	6603.25	868272-85-9	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D5637-25G	3,3'-DIAMINOBENZIDINE TETRAHYDROCHL	65415.48	868272-85-9	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D5637-50G	3,3'-DIAMINOBENZIDINE TETRAHYDROCHL	122073.53	868272-85-9	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D5637-5G	3,3'-DIAMINOBENZIDINE TETRAHYDROCHL	15598.83	868272-85-9	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D5928-5MG	6-(2,2-DICYANOVINYL)-N-(2-HYDROXYETHY	17861.25	142978-25-4	29334900	0.18	1 EA	790	Sigma Aldrich	RED
D6511-10G	2-6-DICHLOROQUINONE-4-CHLOROIMIDE	14050.85	101-38-2	29299090	0.18	10G	790	Sigma Aldrich	RED
D6511-25G	2-6-DICHLOROQUINONE-4-CHLOROIMIDE	26218.15	101-38-2	29299090	0.18	25G	790	Sigma Aldrich	RED
D6511-50G	2-6-DICHLOROQUINONE-4-CHLOROIMIDE	48496.00	101-38-2	29299090	0.18	50G	790	Sigma Aldrich	RED
D6511-5G	2-6-DICHLOROQUINONE-4-CHLOROIMIDE	8443.50	101-38-2	29299090	0.18	5G	790	Sigma Aldrich	RED
D6665-25G	2',7'-DICHLOROFLUORESCEIN APPROX.&	37118.40	76-54-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
D6665-5G	2',7'-DICHLOROFLUORESCEIN APPROX.&	6693.30	76-54-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
D7008-10MG	DIHYDROETHIDIUM	24475.50	104821-25-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
D7385-10MG	DEMECOLCINE	37606.05	477-30-5	29397900	0.18	1 EA	790	Sigma Aldrich	RED
D7385-50MG	DEMECOLCINE	121759.60	477-30-5	29397900	0.18	1 EA	790	Sigma Aldrich	RED
D7385-5MG	DEMECOLCINE	22028.88	477-30-5	29397900	0.18	1 EA	790	Sigma Aldrich	RED
D8001-10G	3,3'-DIAMINOBENZIDINE, 97% (HPLC)	18229.30	91-95-2	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D8001-1G	3,3'-DIAMINOBENZIDINE, 97% (HPLC)	4806.30	91-95-2	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D8001-25G	3,3'-DIAMINOBENZIDINE, 97% (HPLC)	41080.88	91-95-2	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D8001-5G	3,3'-DIAMINOBENZIDINE, 97% (HPLC)	10132.20	91-95-2	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D8064-5MG	4-(2-(6-(DIBUTYLAMINO)-2-NAPHTHALENYL	36664.28	90134-00-2	29333990	0.18	1 EA	790	Sigma Aldrich	RED
D8189-25MG	BIS(1,3-DIBUTYLBARBITURIC ACID) TRIMETH	28523.88	70363-83-6	29335400	0.18	1 EA	790	Sigma Aldrich	RED
D8284-10G	BICINCHONINIC ACID DISODIUM SALT HYDF	47186.18	979-88-4	29334900	0.18	1 EA	790	Sigma Aldrich	RED
D8284-1G	BICINCHONINIC ACID DISODIUM SALT HYDF	8887.33	979-88-4	29334900	0.18	1 EA	790	Sigma Aldrich	RED
D8284-25G	BICINCHONINIC ACID DISODIUM SALT HYDF	102815.85	979-88-4	29334900	0.18	1 EA	790	Sigma Aldrich	RED
D8284-5G	BICINCHONINIC ACID DISODIUM SALT HYDF	28404.80	979-88-4	29334900	0.18	1 EA	790	Sigma Aldrich	RED
D8802-25ML	DEXTRAN MOL. WT. APPROX. 500,000 20%	10532.73	9004-54-0	39139030	0.18	1 EA	790	Sigma Aldrich	RED

D8802-50ML	DEXTRAN MOL. WT. APPROX. 500,000 20%	18196.83	9004-54-0	39139030	0.18	1 EA	790	Sigma Aldrich	RED
D9015-100MG	3,3'-DIAMINOBENZIDINE TETRAHYDROCHL(	10868.30	868272-85-9	29215990	0.18	1 EA	790	Sigma Aldrich	RED
D9268-50G	DIATRIZOIC ACID	14711.18	117-96-4	29242990	0.18	1 EA	790	Sigma Aldrich	RED
D9564-10MG	4',6-DIAMIDINO-2-PHENYINDOLE, DILACTA	23782.53		29339990	0.18	1 EA	790	Sigma Aldrich	RED
D9805-100G	FAST BLUE B SALT	36263.70	14263-94-6	32129090	0.18	100G	790	Sigma Aldrich	RED
D9805-10G	FAST BLUE B SALT	14674.20	14263-94-6	32129090	0.18	10G	790	Sigma Aldrich	RED
E1161-1000ML	EDTA BUFFER, PH 8.5, 10X, ANTIGEN&	6116.13		38249900	0.18	1 EA	790	Sigma Aldrich	RED
E18905-1G	ETHYL(2E)-2-CYANO-3-(1H-INDOLYL-3-YL)A(	12124.00	62309-96-0	29339990	0.18	1 EA	790	Sigma Aldrich	RED
E1903-.5ML	ETHIDIUM HOMODIMER I SOLUTION, 2MM	42712.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
E2028-5MG	ETHIDIUM BROMIDE MONOAZIDE	50899.15	58880-05-0	29339990	0.18	1 EA	790	Sigma Aldrich	RED
E2129-100G	EVANS BLUE	28771.20	314-13-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E2129-10G	EVANS BLUE	4229.10	314-13-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E2129-50G	EVANS BLUE	16827.60	314-13-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E3257-1G	ETHYLENE GLYCOL BIS-(SUCCINIC ACID N)	51819.28	70539-42-3	29280090	0.18	1 EA	790	Sigma Aldrich	RED
E3257-250MG	ETHYLENE GLYCOL BIS-(SUCCINIC ACID N)	17439.08	70539-42-3	29280090	0.18	1 EA	790	Sigma Aldrich	RED
E4009-25G	EOSIN Y FREE ACID	44832.90	15086-94-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E4009-5G	EOSIN Y FREE ACID	9701.40	15086-94-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E4382-100G	EOSIN Y DISODIUM SALT, CERTIFIED BY THE	19790.00	17372-87-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E4382-25G	EOSIN Y DISODIUM SALT, CERTIFIED BY THE	8980.00	17372-87-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E6003-100G	EOSINY DISODIUM SALT	13131.30	17372-87-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E6003-250G	EOSINY DISODIUM SALT, DYE CONTENT >/=	32034.60	17372-87-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E6003-25G	EOSINY DISODIUM SALT, DYE CONTENT >/=	4584.30	17372-87-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E6032-1CS	PEEL-A-WAY(R) EMBEDDING MOLDS	29241.50		39269099	0.18	1 EA	790	Sigma Aldrich	RED
E6375-10MG	ESTRIOL 3-SULFATE SODIUM	30656.40	5150-64-1	29372300	0.18	1 EA	790	Sigma Aldrich	RED
E6375-25MG	ESTRIOL 3-SULFATE SODIUM	74140.43	5150-64-1	29372300	0.18	1 EA	790	Sigma Aldrich	RED
E8886-25G	ERYTHROSIN B CERTIFIED SODIUM	4640.00	16423-68-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E9379-1G	1-ETHYL-2-(3-(1-ETHYLNAPHTHO-(1,2-D)- TI	15007.20	7423-31-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
E9379-5G	1-ETHYL-2-(3-(1-ETHYLNAPHTHO-(1,2-D)- TI	41136.60	7423-31-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
EM0100-1KT	JB-4 EMBEDDING KIT	59040.90		39069090	0.18	1 EA	790	Sigma Aldrich	RED
EM0200-1KT	OSTEO-BED BONE EMBEDDING KIT	45543.30		39069090	0.18	1 EA	790	Sigma Aldrich	RED
EM0300-1KT	SPURR LOW-VISCOSITY EMBEDDING KIT	34865.10		39073090	0.18	1 EA	790	Sigma Aldrich	RED
F0125-25G	FAST BLUE BB BASE	16239.30	120-00-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F0500-25G	FAST BLUE RR SALT	55640.00	14726-29-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F0750-25G	FAST DARK BLUE R SALT	3951.60	6709-58-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F0763-1MG	FURA 2 PENTAPOTASSIUM	35253.60	113694-64-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F0888-.5MG	FURA 2-AM, >=95% (HPLC)	29454.83	108964-32-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
F0888-1MG	FURA 2-AM, >=95% (HPLC)	48788.28	108964-32-5	29349990	0.18	1 EA	790	Sigma Aldrich	RED
F1628-1G	FLUORESCEIN ISOTHIOCYANATE ISOMER I C	17482.50		32129090	0.18	1 EA	790	Sigma Aldrich	RED
F1628-250MG	FLUORESCEIN ISOTHIOCYANATE ISOMER I C	6748.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
F2256-25G	FAST RED RC SALT	2775.00	68025-25-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F2456-100G	FLUORESCEIN	2380.00	2321-07-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F2456-2.5G	FLUORESCEIN	2380.00	2321-07-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F2456-500G	FLUORESCEIN	6371.40	2321-07-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F3257-25G	FAT BROWN B	8591.40	6535-42-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F3378-1G	FAST BLUE BB SALT HEMI(ZINC CHLORIDE) S	4784.10	5486-84-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F3378-25G	FAST BLUE BB SALT HEMI(ZINC CHLORIDE) S	45665.40	5486-84-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F3378-5G	FAST BLUE BB SALT HEMI(ZINC CHLORIDE) S	14252.40	5486-84-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F3381-100MG	FAST RED VIOLET LB SALT, DYE CONTENT >=	2930.40	32348-81-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED

F3381-1G	FAST RED VIOLET LB SALT, DYE CONTENT >=	16050.60	32348-81-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F3381-250MG	FAST RED VIOLET LB SALT, DYE CONTENT >=	5572.20	32348-81-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F3381-500MG	FAST RED VIOLET LB SALT, DYE CONTENT >=	9879.00	32348-81-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F3381-5G	FAST RED VIOLET LB SALT, DYE CONTENT >=	52947.00	32348-81-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F3556-100ML	FLUORINERT(R) FC-770	28177.48	86508-42-1	38249900	0.18	1 EA	790	Sigma Aldrich	RED
F3556-250ML	FLUORINERT(R) FC-770	61810.75	86508-42-1	38249900	0.18	1 EA	790	Sigma Aldrich	RED
F3556-25ML	FLUORINERT(R) FC-770	9266.20	86508-42-1	38249900	0.18	1 EA	790	Sigma Aldrich	RED
F3651-100MG	FLUORESCEIN ISOTHIOCYANATE MIXED ISO	13908.30	27072-45-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F4274-250MG	FLUORESCEIN ISOTHIOCYANATE ISOMER I,	59396.10	3326-32-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F4274-50MG	FLUORESCEIN ISOTHIOCYANATE ISOMER I,	17327.10	3326-32-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F4680-25ML	FLUOROMOUNT AQUEOUS MOUNTING ME	14018.38		38249900	0.18	1 EA	790	Sigma Aldrich	RED
F5415-25ML	FICOLL TYPE 400 20% SOLUTION	9257.40	26873-85-8	39072910	0.18	1 EA	790	Sigma Aldrich	RED
F5415-50ML	FICOLL TYPE 400 20% SOLUTION	15939.60	26873-85-8	39072910	0.18	1 EA	790	Sigma Aldrich	RED
F5803-50MG	O-DIANISIDINE DIHYDROCHLORIDE	8411.03	20325-40-0	29222990	0.18	1 EA	790	Sigma Aldrich	RED
F6057-20ML	FLUOROSHIELD WITH DAPI, HISTOLOGY&	14541.00		32099090	0.18	1 EA	790	Sigma Aldrich	RED
F6182-20ML	FLUOROSHIELD, HISTOLOGY MOUNTING M	11877.00		32099090	0.18	1 EA	790	Sigma Aldrich	RED
F6377-100G	FLUORESCEIN SODIUM SALT,USED AS FLUO	4110.00	518-47-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F6377-500G	FLUORESCEIN SODIUM SALT,USED AS FLUO	9146.40	518-47-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F6627-10G	5-FLUOROURACIL	21267.60	51-21-8	29335990	0.18	1 EA	790	Sigma Aldrich	RED
F6627-1G	5-FLUOROURACIL	3352.20	51-21-8	29335990	0.18	1 EA	790	Sigma Aldrich	RED
F6627-5G	5-FLUOROURACIL	11510.70	51-21-8	29335990	0.18	1 EA	790	Sigma Aldrich	RED
F6760-1G	FAST RED TR 1,5-NAPHTHALENEDISULFONA	5423.33	51503-28-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
F6760-5G	FAST RED TR 1,5-NAPHTHALENEDISULFONA	20567.50	51503-28-7	29270090	0.18	1 EA	790	Sigma Aldrich	RED
F6812-20ML	FLUOROSHIELD WITH PPD	11233.20		32099090	0.18	1 EA	790	Sigma Aldrich	RED
F6937-20ML	FLUOROSHIELD(TM) WITH 1,4-DIAZABICYCL	12054.60		32099090	0.18	1 EA	790	Sigma Aldrich	RED
F7250-100MG	FLUORESCEIN ISOTHIOCYANATE ISOMER I	5938.50	3326-32-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7250-1G	FLUORESCEIN ISOTHIOCYANATE ISOMER I	39360.60	3326-32-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7250-250MG	FLUORESCEIN ISOTHIOCYANATE ISOMER I	10656.00	3326-32-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7250-500MG	FLUORESCEIN ISOTHIOCYANATE ISOMER I	21023.40	3326-32-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7250-50MG	FLUORESCEIN ISOTHIOCYANATE ISOMER I	4839.60	3326-32-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7250-5G	FLUORESCEIN ISOTHIOCYANATE ISOMER I	136319.10	3326-32-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7253-100G	FAST BLACK K SALT PRACTICAL GRADE	14119.20	64071-86-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7253-25G	FAST BLACK K SALT PRACTICAL GRADE	5294.70	64071-86-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7253-50G	FAST BLACK K SALT PRACTICAL GRADE	8691.30	64071-86-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7258-25G	FAST GREEN FCF CERTIFIED	34465.50	2353-45-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7378-100G	FLUORESCEIN DIACETATE, USED AS CELL VI	69186.30	596-09-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7378-10G	FLUORESCEIN DIACETATE, USED AS CELL VI	12842.70	596-09-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7378-25G	FLUORESCEIN DIACETATE, USED AS CELL VI	24242.40	596-09-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F7378-5G	FLUORESCEIN DIACETATE, USED AS CELL VI	6250.00	596-09-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F8129-100G	ACID FUCHSIN, USED IN TISSUE STAINING	24531.00	3244-88-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F8129-25G	ACID FUCHSIN, USED IN TISSUE STAINING	7410.00	3244-88-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F8129-50G	ACID FUCHSIN, USED IN TISSUE STAINING	15207.00	3244-88-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F8761-1G	FAST GARNET GBC SULFATE SALT, DIAZO&	6504.60	101-89-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F8761-25G	FAST GARNET GBC SULFATE SALT, DIAZO&	74802.90	101-89-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F8761-5G	FAST GARNET GBC SULFATE SALT, DIAZO&	20690.40	101-89-3	32129090	0.18	1 EA	790	Sigma Aldrich	RED
F9252-100ML	FOLIN & CIOCALTEU'S PHENOL REAGENT	7670.10		38221990	0.12	1 EA	790	Sigma Aldrich	RED
F9252-1L	FOLIN & CIOCALTEU'S PHENOL REAGENT	22954.80		38229090	0.12	1 EA	790	Sigma Aldrich	RED
F9252-500ML	FOLIN & CIOCALTEU'S PHENOL REAGENT	14785.20		38221990	0.12	1 EA	790	Sigma Aldrich	RED

F9551-10MG	FLUORESCEIN-5-EX, SUCCINIMIDYL ESTER	51037.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
F9755-100ML	FLUORINERT FC-40	18705.60	86508-42-1	38249900	0.18	1 EA	790	Sigma Aldrich	RED
F9755-250ML	FLUORINERT FC-40	38082.35	86508-42-1	38249900	0.18	1 EA	790	Sigma Aldrich	RED
F9926-250UG	FIM-1	34152.88	220518-50-3	29349990	0.18	1 EA	790	Sigma Aldrich	RED
G4507-25G	GIEMSA STAIN, TECHNICAL GRADE&	39826.80	51811-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
G4507-5G	GIEMSA STAIN, TECHNICAL GRADE&	10822.50	51811-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
G5637-25G	GIEMSA STAIN, CERTIFIED	46940.00	51811-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
G5637-5G	GIEMSA STAIN, CERTIFIED	13408.80	51811-82-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
GG1-10X15ML	GLYCEROL GELATIN, AQUEOUS SLIDE MOUI	22115.48		38249900	0.18	1 EA	790	Sigma Aldrich	RED
GG1-15ML	GLYCEROL GELATIN, AQUEOUS SLIDE MOUI	3680.50		38249900	0.18	1 EA	790	Sigma Aldrich	RED
GHS1128-4L	HEMATOXYLIN SOLUTION, GILL NO. 1	29847.90		32129090	0.18	4L	790	Sigma Aldrich	RED
GHS116-500ML	HEMATOXYLIN SOLUTION, GILL NO. 1	6438.00		32129090	0.18	500ML	790	Sigma Aldrich	RED
GHS132-1L	HEMATOXYLIN SOLUTION, GILL NO. 1	10156.50		32129090	0.18	1L	790	Sigma Aldrich	RED
GHS2128-4L	HEMATOXYLIN SOLUTION, GILL NO. 2	33089.10		32129090	0.18	4L	790	Sigma Aldrich	RED
GHS216-500ML	HEMATOXYLIN SOLUTION, GILL NO. 2	6704.40		32129090	0.18	500ML	790	Sigma Aldrich	RED
GHS232-1L	HEMATOXYLIN SOLUTION, GILL NO. 2	10933.50		32129090	0.18	1L	790	Sigma Aldrich	RED
GHS280-2.5L	HEMATOXYLIN SOLUTION, GILL NO. 2	23631.90		32129090	0.18	2.5L	790	Sigma Aldrich	RED
GHS3128-4L	HEMATOXYLIN SOLUTION, GILL NO. 3	30147.60		32129090	0.18	4L	790	Sigma Aldrich	RED
GHS316-500ML	HEMATOXYLIN SOLUTION, GILL NO. 3	8680.20		32129090	0.18	500ML	790	Sigma Aldrich	RED
GHS380-2.5L	HEMATOXYLIN SOLUTION, GILL NO. 3	25263.60		32129090	0.18	2.5L	790	Sigma Aldrich	RED
GS500-500ML	GIEMSA STAIN, MODIFIED	12876.00		32129090	0.18	500ML	790	Sigma Aldrich	RED
H0290-1GAL	HARTMAN'S FIXATIVE, HISTOLOGICAL&	37898.33		38249900	0.18	1GAL	790	Sigma Aldrich	RED
H0290-500ML	HARTMAN'S FIXATIVE, HISTOLOGICAL&	15339.03		38249900	0.18	1 EA	790	Sigma Aldrich	RED
H0542-1CS	HISTOSETTE I TISSUE PROCESSING/EMBED&	23439.80		39269099	0.18	1 EA	790	Sigma Aldrich	RED
H0667-1CS	HISTOSETTE I TISSUE PROCESSING/EMBED&	23439.80		39269099	0.18	1 EA	790	Sigma Aldrich	RED
H0792-1CS	HISTOSETTE I BIOPSY PROCESSING/EMBED&	28880.35		39269099	0.18	1 EA	790	Sigma Aldrich	RED
H0917-1CS	HISTOSETTE I TISSUE PROCESSING/EMBED&	23439.80		39269099	0.18	1 EA	790	Sigma Aldrich	RED
H1042-1CS	HISTOSETTE I TISSUE PROCESSING/EMBED&	23439.80		39269099	0.18	1 EA	790	Sigma Aldrich	RED
H1167-1CS	HISTOSETTE I BIOPSY PROCESSING/EMBED&	28880.35		39269099	0.18	1 EA	790	Sigma Aldrich	RED
H1252-100MG	4-HYDROXY-3-METHOXYPHENYLACETIC ACI	2413.98	306-08-1	29189990	0.18	100MG	790	Sigma Aldrich	RED
H1252-1G	4-HYDROXY-3-METHOXYPHENYLACETIC ACI	10889.95	306-08-1	29189990	0.18	1G	790	Sigma Aldrich	RED
H1252-250MG	4-HYDROXY-3-METHOXYPHENYLACETIC ACI	4026.90	306-08-1	29189990	0.18	250MG	790	Sigma Aldrich	RED
H1292-1CS	HISTOSETTE I BIOPSY PROCESSING/EMBED&	28880.35		39269099	0.18	1 EA	790	Sigma Aldrich	RED
H1417-1CS	HISTOSETTE I BIOPSY PROCESSING/EMBED&	28880.35		39269099	0.18	1 EA	790	Sigma Aldrich	RED
H2779-1L	HISTOCHOICE(R) CLEARING AGENT	6487.20		38249900	0.18	1 EA	790	Sigma Aldrich	RED
H3128-100G	2-HYDROXY-1(2-HYDROXY-4-SULFO-1- NAPI	35690.03	3737-95-9	29270090	0.18	1 EA	790	Sigma Aldrich	RED
H3128-25G	2-HYDROXY-1(2-HYDROXY-4-SULFO-1- NAPI	17270.00	3737-95-9	29270090	0.18	1 EA	790	Sigma Aldrich	RED
H3128-5G	2-HYDROXY-1(2-HYDROXY-4-SULFO-1- NAPI	5490.00	3737-95-9	29270090	0.18	1 EA	790	Sigma Aldrich	RED
H3136-100G	HEMATOXYLIN CERTIFIED	30010.00	517-28-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
H3136-25G	HEMATOXYLIN CERTIFIED	8970.00	517-28-2	32129090	0.18	1 EA	790	Sigma Aldrich	RED
H3292-15ML	HISTO/ZYME	27772.20		35079099	0.18	1 EA	790	Sigma Aldrich	RED
H3292-50ML	HISTO/ZYME	81451.80		35079099	0.18	1 EA	790	Sigma Aldrich	RED
H4385-100ML	HANKS' BALANCED SALT SOLUTION, MODIF	4589.80		38210000	0.18	1 EA	790	Sigma Aldrich	RED
H4385-6X100ML	HANKS' BALANCED SALT SOLUTION, MODIF	18803.03		38210000	0.18	1 EA	790	Sigma Aldrich	RED
H46805-100G	2-HYDROXY-1,4-NAPHTHOQUINONE, 97%	21108.75	83-72-7	29146990	0.18	1 EA	790	Sigma Aldrich	RED
H46805-10G	2-HYDROXY-1,4-NAPHTHOQUINONE, 97%	4286.70	83-72-7	29146990	0.18	1 EA	790	Sigma Aldrich	RED
H46805-25G	2-HYDROXY-1,4-NAPHTHOQUINONE, 97%	6516.65	83-72-7	29146990	0.18	1 EA	790	Sigma Aldrich	RED
H9627-100G	HEMATOXYLIN	39950.00	517-28-2	32129090	0.18	1 EA	737	Sigma Aldrich	RED

H9627-25G	HEMATOXYLIN	14310.00	517-28-2	32129090	0.18	1 EA	737	Sigma Aldrich	RED
H9627-5X100G	HEMATOXYLIN	142179.90	517-28-2	32129090	0.18	1 EA	737	Sigma Aldrich	RED
HHS80-2.5L	HEMATOXYLIN SOLUTION, HARRIS&	22044.60		32129090	0.18	2.5L	790	Sigma Aldrich	RED
HT1004-100ML	GOLD CHLORIDE SOLUTION, 200 MG/DL&	9967.80		28433000	0.18	100ML	790	Sigma Aldrich	RED
HT1005-100ML	SODIUM THIOSULFATE SOLUTION, 2 G/DL&	7826.48	7772-98-7	28323010	0.18	100ML	790	Sigma Aldrich	RED
HT101128-4L	BOUIN'S SOLUTION	33999.30		32129090	0.18	4L	790	Sigma Aldrich	RED
HT10132-1L	BOUIN'S SOLUTION	12409.80		32129090	0.18	1 EA	790	Sigma Aldrich	RED
HT1014-10TAB	HYDROQUINONE TABLETS	16670.50		29072200	0.18	10TAB	790	Sigma Aldrich	RED
HT1021-100ML	SODIUM HYDROXIDE SOLUTION	2684.60		28151200	0.18	1 EA	790	Sigma Aldrich	RED
HT102A-1KT	RETICULUM STAIN KIT	46586.70		38229090	0.12	1KT	790	Sigma Aldrich	RED
HT10316-500ML	TRICHROME STAIN LG SOLUTION	49050.90		32129090	0.18	500ML	790	Sigma Aldrich	RED
HT10516-500ML	TRICHROME STAIN AB SOLUTION	53535.30		32129090	0.18	500ML	790	Sigma Aldrich	RED
HT107-500ML	WEIGERT'S IRON HEMATOXYLIN SOLUTION	14196.90		38221990	0.12	500ML	790	Sigma Aldrich	RED
HT1079-1SET	WEIGERT'S IRON HEMATOXYLIN SOLUTION	26362.50		38221990	0.12	1SET	790	Sigma Aldrich	RED
HT109-500ML	WEIGERT'S IRON HEMATOXYLIN SOLUTION	14196.90		38221990	0.12	500ML	790	Sigma Aldrich	RED
HT110116-500ML	EOSIN Y SOLUTION, ALCOHOLIC	7025.43		32041299	0.18	500ML	790	Sigma Aldrich	RED
HT110180-2.5L	EOSIN Y SOLUTION, ALCOHOLIC	24231.30		32129090	0.18	2.5L	790	Sigma Aldrich	RED
HT110232-1L	EOSIN Y SOLUTION, AQUEOUS	11877.00		32129090	0.18	1L	790	Sigma Aldrich	RED
HT110280-2.5L	EOSIN Y SOLUTION, AQUEOUS	25685.40		32129090	0.18	2.5L	790	Sigma Aldrich	RED
HT110380-2.5L	EOSIN Y SOLUTION WITH PHLOXINE&	24175.80		32129090	0.18	2.5L	790	Sigma Aldrich	RED
HT151-250ML	BIEBRICH SCARLET - ACID FUCHSIN&	16527.90		38221990	0.12	250ML	790	Sigma Aldrich	RED
HT15-1KT	TRICHROME STAIN (MASSON) KIT	49761.30		38221990	0.12	1KT	790	Sigma Aldrich	RED
HT153-250ML	PHOSPHOMOLYBDIC ACID SOLUTION, 10%	11009.03	12026-57-2	28111990	0.18	250ML	790	Sigma Aldrich	RED
HT25A-1KT	ELASTIC STAIN KIT	39726.90		32129090	0.18	1KT	790	Sigma Aldrich	RED
HT30116-500ML	MUCICARMINE STOCK SOLUTION	60728.10		32129090	0.18	500ML	790	Sigma Aldrich	RED
HT3024-120ML	TARTRAZINE SOLUTION	13741.80		38221990	0.12	120ML	790	Sigma Aldrich	RED
HT3028-250ML	TARTRAZINE SOLUTION	18814.50		38221990	0.12	250ML	790	Sigma Aldrich	RED
HT401128-4L	PAPANICOLAOU STAIN SOLUTION, OG-6	24420.00		32129090	0.18	4L	790	Sigma Aldrich	RED
HT40116-500ML	PAPANICOLAOU STAIN SOLUTION, OG-6	8968.80		32129090	0.18	500ML	790	Sigma Aldrich	RED
HT40180-2.5L	PAPANICOLAOU STAIN SOLUTION, OG-6	17515.80		32129090	0.18	2.5L	790	Sigma Aldrich	RED
HT40232-1L	PAPANICOLAOU STAIN, MODIFIED EA	12232.20		32129090	0.18	1L	790	Sigma Aldrich	RED
HT403128-4L	PAPANICOLAOU STAIN EA 50	24420.00		32129090	0.18	4L	790	Sigma Aldrich	RED
HT40316-500ML	PAPANICOLAOU STAIN, EA 50	8691.30		32129090	0.18	500ML	790	Sigma Aldrich	RED
HT40332-1L	PAPANICOLAOU STAIN EA 50	13086.90		32129090	0.18	1L	790	Sigma Aldrich	RED
HT5011-1CS	FORMALIN SOLUTION, NEUTRAL BUFFERED	9901.20		38221990	0.12	1 EA	790	Sigma Aldrich	RED
HT501128-4L	FORMALIN SOLUTION, NEUTRAL BUFFERED	6332.18		38249900	0.18	1 EA	790	Sigma Aldrich	RED
HT5012-1CS	FORMALIN SOLUTION, NEUTRAL BUFFERED	10637.10		38249900	0.18	1 EA	790	Sigma Aldrich	RED
HT501320-9.5L	FORMALIN SOLUTION, NEUTRAL BUFFERED	9098.78		38249900	0.18	1 EA	790	Sigma Aldrich	RED
HT501640-19L	FORMALIN SOLUTION, NEUTRAL BUFFERED	14787.00		38249900	0.18	1 EA	790	Sigma Aldrich	RED
HT501850-200L	FORMALIN SOLUTION, NEUTRAL BUFFERED	87326.78		38249900	0.18	1 EA	790	Sigma Aldrich	RED
HT60-1KT	AMYLOID STAIN, CONGO RED KIT	34665.30		38221990	0.12	1KT	790	Sigma Aldrich	RED
HT70116-500ML	METHYL GREEN-PYRONIN (MGP) SOLUTION	48218.40		32129090	0.18	500ML	790	Sigma Aldrich	RED
HT80116-500ML	CARBOL-FUCHSIN SOLUTION	26473.50		38221990	0.12	500ML	790	Sigma Aldrich	RED
HT8018-250ML	CARBOL-FUCHSIN SOLUTION	14552.10		38221990	0.12	250ML	790	Sigma Aldrich	RED
HT80216-500ML	MALACHITE GREEN SOLUTION	13131.30		32129090	0.18	500ML	790	Sigma Aldrich	RED
HT8028-250ML	MALACHITE GREEN SOLUTION	7536.90		32129090	0.18	250ML	790	Sigma Aldrich	RED
HT90132-1L	CRYSTAL VIOLET SOLUTION	14163.60	548-62-9	32129090	0.18	1L	790	Sigma Aldrich	RED
HT901-8FOZ	CRYSTAL VIOLET SOLUTION	7925.40	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED

HT90232-1L	GRAM'S IODINE SOLUTION	16742.70		38249900	0.18	1L	790	Sigma Aldrich	RED
HT902-8FOZ	GRAM'S IODINE SOLUTION	8380.50		38221990	0.12	1 EA	790	Sigma Aldrich	RED
HT90432-1L	SAFRANIN O SOLUTION	13653.00		32129090	0.18	1L	790	Sigma Aldrich	RED
HT90A-1KT	GRAM STAIN KIT	23798.40		32129090	0.18	1 EA	790	Sigma Aldrich	RED
HT90T-1KT	GRAM STAIN TISSUE KIT	29936.70		32129090	0.18	1 EA	790	Sigma Aldrich	RED
I0765-100ML	IMMERSION OIL 150 CENTISTOKE	3951.13		38249900	0.18	1 EA	790	Sigma Aldrich	RED
I0765-500ML	IMMERSION OIL 150 CENTISTOKE	14819.43		38249900	0.18	1 EA	790	Sigma Aldrich	RED
I0890-100ML	IMMERSION OIL 1,250 CENTISTOKE	3604.73		38249900	0.18	1 EA	790	Sigma Aldrich	RED
I0890-500ML	IMMERSION OIL 1,250 CENTISTOKE	13791.05		38249900	0.18	1 EA	790	Sigma Aldrich	RED
I10003-6X1L	CHLOROFORM, FOR HPLC,>=99.5%	11420.38	67-66-3	29031300	0.18	6X1L	526	Sigma Aldrich	RED
I10004-6X1L	ETHYL ACETATE, FOR HPLC, >=99.5%	29487.30	141-78-6	29153100	0.18	6X1L	526	Sigma Aldrich	RED
I10005-6X1L	DIMETHYL SULPHOXIDE, FOR HPLC, >=99.5%	22970.65	67-68-5	29309099	0.18	6X1L	526	Sigma Aldrich	RED
I10006-4X2.5L	DICHLOROMETHANE, FOR HPLC, >=99.7%	16053.48	75-09-2	29031200	0.18	4X2.5 L	526	Sigma Aldrich	RED
I10006-6X1L	DICHLOROMETHANE, FOR HPLC, >=99.7%	9937.35	75-09-2	29031200	0.18	6X1 L	526	Sigma Aldrich	RED
I10008-4X2.5L	METHANOL, FOR HPLC, >=99.8%	5846.48	67-56-1	29051100	0.18	4X2.5L	526	Sigma Aldrich	RED
I10009-4X2.5L	TETRAHYDROFURAN, FOR HPLC, >=99.9%	31479.10	109-99-9	29321100	0.18	4X2.5L	526	Sigma Aldrich	RED
I10009-6X1L	TETRAHYDROFURAN, FOR HPLC, >=99.9%	21888.15	109-99-9	29321100	0.18	6X1L	526	Sigma Aldrich	RED
I10010-6X1L	ACETONE, FOR HPLC, >=99.8%	9655.90	67-64-1	29141100	0.18	6X1 L	526	Sigma Aldrich	RED
I10011-4X2.5L	2-PROPANOL, FOR HPLC, >=99.8%	13996.73	67-63-0	29051220	0.18	1 EA	526	Sigma Aldrich	RED
I10011-6X1L	2-PROPANOL, FOR HPLC, >=99.8%	9233.73	67-63-0	29051220	0.18	1 EA	526	Sigma Aldrich	RED
I1161-30ML	IMMUNOHISTOMOUNT	10822.50		32100090	0.18	1 EA	790	Sigma Aldrich	RED
I2633-100MG	CARDIOGREEN, POLYMETHINE DYE	32464.18	3599-32-4	32049000	0.18	1 EA	790	Sigma Aldrich	RED
I2633-25MG	CARDIOGREEN, POLYMETHINE DYE	10554.38	3599-32-4	32049000	0.18	1 EA	790	Sigma Aldrich	RED
I2633-50MG	CARDIOGREEN, POLYMETHINE DYE	19019.53	3599-32-4	32049000	0.18	1 EA	790	Sigma Aldrich	RED
I5763-1G	INDOPHENOL	8616.70	500-85-6	29252990	0.18	1 EA	790	Sigma Aldrich	RED
I8377-1G	IODONITROTETRAZOLIUM CHLORIDE	27787.78	146-68-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
I8377-250MG	IODONITROTETRAZOLIUM CHLORIDE	11431.20	146-68-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
I8377-25G	IODONITROTETRAZOLIUM CHLORIDE	534246.23	146-68-9	29159099	0.18	1 EA	790	Sigma Aldrich	RED
I8377-5G	IODONITROTETRAZOLIUM CHLORIDE	117992.50	146-68-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
I9271-100MG	5-(IODOACETAMIDO)FLUORESCEIN, >=90%(	42412.35	63368-54-7	29322090	0.12	1 EA	790	Sigma Aldrich	RED
I9271-25MG	5-(IODOACETAMIDO)FLUORESCEIN, >=90%(	18001.98	63368-54-7	29322090	0.12	1 EA	790	Sigma Aldrich	RED
J0330-30ML	JB-4 SOLUTION B	2564.10		38221990	0.12	1 EA	790	Sigma Aldrich	RED
J0455-12G	JB-4 CATALYST	2453.10		38221990	0.12	12G	790	Sigma Aldrich	RED
J1625-25G	JENNER'S STAIN	13575.30	62851-42-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
J1875-25G	JENNER'S STAIN CERTIFIED	13053.60	62851-42-7	32129090	0.18	1 EA	790	Sigma Aldrich	RED
J4954-800ML	JB-4 SOLUTION A	28894.28		38249900	0.18	1 EA	790	Sigma Aldrich	RED
K8500-5G	KERATIN-AZURE	49105.00		35040091	0.18	1 EA	790	Sigma Aldrich	RED
L0259-100MG	LUCIFER YELLOW CH DILITHIUM SALT, FLUO	77822.10	67769-47-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
L0259-250MG	LUCIFER YELLOW CH DILITHIUM SALT, FLUO	165323.40	67769-47-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
L0259-25MG	LUCIFER YELLOW CH DILITHIUM SALT, FLUO	21630.00	67769-47-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
L0294-500ML	LUXOL FAST BLUE SOLUTION	18969.90		32129090	0.18	1 EA	790	Sigma Aldrich	RED
L1886-25G	LIGHT GREEN SF YELLOWISH CERTIFIED	9730.00	5141-20-8	32041299	0.18	1 EA	790	Sigma Aldrich	RED
L3510-100MG	LUCIFER YELLOW VS DILITHIUM	57664.78	71231-14-6	32049000	0.18	1 EA	790	Sigma Aldrich	RED
L3510-25MG	LUCIFER YELLOW VS DILITHIUM	19939.65	71231-14-6	32049000	0.18	1 EA	790	Sigma Aldrich	RED
L5382-100G	LIGHT GREEN SF YELLOWISH	46157.80	5141-20-8	32041299	0.18	1 EA	790	Sigma Aldrich	RED
L5382-10G	LIGHT GREEN SF YELLOWISH	7815.65	5141-20-8	32041299	0.18	1 EA	790	Sigma Aldrich	RED
L5382-25G	LIGHT GREEN SF YELLOWISH	15420.00	5141-20-8	32041299	0.18	1 EA	790	Sigma Aldrich	RED
L6254-100G	LEISHMAN'S STAIN, USED AS HISTOLOGY&	36120.00	12627-53-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED

L6254-25G	LEISHMAN'S STAIN, USED AS HISTOLOGY&	10760.00	12627-53-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
L9774-100G	LR WHITE ACRYLIC RESIN MEDIUM	10189.80	94188-59-7	39069090	0.18	1 EA	790	Sigma Aldrich	RED
L9774-500G	LR WHITE ACRYLIC RESIN MEDIUM	39993.30	94188-59-7	39069090	0.18	1 EA	790	Sigma Aldrich	RED
M1255-10G	4-METHYLUMBELLIFERONE METHYLENE	42076.78	54375-47-2	29322090	0.12	1 EA	790	Sigma Aldrich	RED
M1255-1G	4-METHYLUMBELLIFERONE METHYLENE	7653.28	54375-47-2	29322090	0.12	1 EA	790	Sigma Aldrich	RED
M1782-1G	MORDANT BLUE 1	17950.00	1796-92-5	29189990	0.18	1 EA	790	Sigma Aldrich	RED
M1942-100ML	MOLYBDENUM BLUE SPRAY REAGENT	9374.45		38249900	0.18	1 EA	790	Sigma Aldrich	RED
M2003-1G	MTT FORMAZAN	18620.00	57360-69-7	29341000	0.18	1 EA	790	Sigma Aldrich	RED
M2128-100MG	THIAZOLYL BLUE TETRAZOLIUM BROMIDE,	4406.70	298-93-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M2128-10G	THIAZOLYL BLUE TETRAZOLIUM BROMIDE,	127694.40	298-93-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M2128-1G	THIAZOLYL BLUE TETRAZOLIUM BROMIDE,	18448.20	298-93-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M2128-250MG	THIAZOLYL BLUE TETRAZOLIUM BROMIDE,	6826.50	298-93-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M2128-500MG	THIAZOLYL BLUE TETRAZOLIUM BROMIDE,	14596.50	298-93-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M2128-5G	THIAZOLYL BLUE TETRAZOLIUM BROMIDE,	78221.70	298-93-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M2649-100MG	MELANIN FROM SEPIA OFFICINALIS	11994.10	8049-97-6	29339990	0.18	1 EA	790	Sigma Aldrich	RED
M2649-1G	MELANIN FROM SEPIA OFFICINALIS	65415.48	8049-97-6	29339990	0.18	1 EA	790	Sigma Aldrich	RED
M28200-100G	1-(METHYLAMINO)ANTHRAQUINONE, 98%	4957.85	82-38-2	29223900	0.18	1 EA	790	Sigma Aldrich	RED
M28200-500G	1-(METHYLAMINO)ANTHRAQUINONE, 98%	57805.50	82-38-2	29223900	0.18	1 EA	790	Sigma Aldrich	RED
M28200-5G	1-(METHYLAMINO)ANTHRAQUINONE, 98%	2608.83	82-38-2	29223900	0.18	1 EA	790	Sigma Aldrich	RED
M44451-100G	4,4'-METHYLENEBIS(N,N-DIMETHYLANILINE	18413.33	101-61-1	29215990	0.18	1 EA	790	Sigma Aldrich	RED
M44451-500G	4,4'-METHYLENEBIS(N,N-DIMETHYLANILINE	73685.78	101-61-1	29215990	0.18	1 EA	790	Sigma Aldrich	RED
M44451-5G	4,4'-METHYLENEBIS(N,N-DIMETHYLANILINE	4622.28	101-61-1	29215990	0.18	1 EA	790	Sigma Aldrich	RED
M5266-100G	MEGLUMINE DIATRIZOATE	98377.60	131-49-7	29242990	0.18	1 EA	790	Sigma Aldrich	RED
M5266-10G	MEGLUMINE DIATRIZOATE	18218.48	131-49-7	29242990	0.18	1 EA	790	Sigma Aldrich	RED
M5266-25G	MEGLUMINE DIATRIZOATE	27549.63	131-49-7	29242990	0.18	1 EA	790	Sigma Aldrich	RED
M5528-25G	METHYL BLUE CERTIFIED	15155.00	28983-56-4	32041299	0.18	1 EA	790	Sigma Aldrich	RED
M5760-1G	7-(P-METHOXYBENZYLAMINO)-4-NITRO-2,1	23446.95	33984-50-8	32049000	0.18	1 EA	790	Sigma Aldrich	RED
M6035-10MG	4-(N-MALEIMIDOMETHYL)CYCLOHEXANE-1-	12903.40	92921-24-9	29280090	0.18	1 EA	790	Sigma Aldrich	RED
M6035-50MG	4-(N-MALEIMIDOMETHYL)CYCLOHEXANE-1-	43548.98	92921-24-9	29280090	0.18	1 EA	790	Sigma Aldrich	RED
M6880-100G	MALACHITE GREEN OXALATE	9068.70	2437-29-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M6880-25G	MALACHITE GREEN OXALATE	2808.30	2437-29-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M6900-50G	METHYL BLUE	10770.88	28983-56-4	32041299	0.18	1 EA	790	Sigma Aldrich	RED
M8010-1G	N,N'-DIMETHYL-9,9'-BIACRIDINIUM DINITRA	42563.90	2315-97-1	29339990	0.18	1 EA	790	Sigma Aldrich	RED
M8010-500MG	N,N'-DIMETHYL-9,9'-BIACRIDINIUM DINITRA	21758.25	2315-97-1	29339990	0.18	1 EA	790	Sigma Aldrich	RED
M8010-5G	N,N'-DIMETHYL-9,9'-BIACRIDINIUM DINITRA	141850.80	2315-97-1	29339990	0.18	1 EA	790	Sigma Aldrich	RED
M8256-25G	METHYL RED SODIUM CRYSTALLINE	5423.33	845-10-3	29270090	0.18	1 EA	790	Sigma Aldrich	RED
M8640-100MG	1-METHOXY-5-METHYLPHENAZINIUM METI	25146.48	65162-13-2	29339990	0.18	1 EA	790	Sigma Aldrich	RED
M8640-500MG	1-METHOXY-5-METHYLPHENAZINIUM METI	94394.00	65162-13-2	29339990	0.18	1 EA	790	Sigma Aldrich	RED
M8884-25G	METHYL GREEN, ZINC CHLORIDE SALT, APPI	17837.70	7114-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M8884-5G	METHYL GREEN, ZINC CHLORIDE SALT, APPI	6293.70	7114-03-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M9015-100G	MALACHITE GREEN OXALATE, CERTIFIED	22200.00	2437-29-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M9015-25G	MALACHITE GREEN OXALATE, CERTIFIED	8269.50	2437-29-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
M9140-100G	METHYLENE BLUE, CERTIFIED	14830.00	122965-43-9	32041399	0.18	1 EA	790	Sigma Aldrich	RED
M9140-25G	METHYLENE BLUE, CERTIFIED	4430.00	122965-43-9	32041399	0.18	1 EA	790	Sigma Aldrich	RED
MDT100-1KT	MARKING DYES FOR TISSUE (5 COLOR)	92918.10		32129090	0.18	1 EA	790	Sigma Aldrich	RED
MG128-4L	MAY-GRUNWALD STAIN, 0.25% W/V, IN	38983.20		32129090	0.18	4L	790	Sigma Aldrich	RED
MG500-500ML	MAY-GRUNWALD STAIN, 0.25% W/V, IN	13664.10		32129090	0.18	500ML	790	Sigma Aldrich	RED
MG80-2.5L	MAY-GRUNWALD STAIN, 0.25% W/V, IN	35364.60		32129090	0.18	2.5L	790	Sigma Aldrich	RED

MHS128-4L	HEMATOXYLIN SOLUTION MAYER'S, PH 2.4	55122.60		32129090	0.18	4L	790	Sigma Aldrich	RED
MHS32-1L	HEMATOXYLIN SOLUTION MAYER'S, PH 2.4	18703.50		32129090	0.18	1L	790	Sigma Aldrich	RED
MHS80-2.5L	HEMATOXYLIN SOLUTION MAYER'S, PH 2.4	39516.00		32129090	0.18	2.5L	790	Sigma Aldrich	RED
N0766-25G	NILE BLUE A, CERTIFIED BY THE BIOLOGICAL	19114.20	3625-57-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
N0766-5G	NILE BLUE A, CERTIFIED BY THE BIOLOGICAL	7215.00	3625-57-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
N2125-100MG	NAPHTHOL AS-BI PHOSPHATE, TECHNICAL (	7609.98	1919-91-1	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N2125-1G	NAPHTHOL AS-BI PHOSPHATE, TECHNICAL (	32074.48	1919-91-1	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N2125-500MG	NAPHTHOL AS-BI PHOSPHATE, TECHNICAL (	21541.75	1919-91-1	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N2125-5G	NAPHTHOL AS-BI PHOSPHATE, TECHNICAL (	135106.83	1919-91-1	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N2780-100G	1-NAPHTHOL BIOXTRA	40983.45	90-15-3	29071590	0.18	1 EA	790	Sigma Aldrich	RED
N2780-10G	1-NAPHTHOL BIOXTRA	8844.03	90-15-3	29071590	0.18	1 EA	790	Sigma Aldrich	RED
N3013-100MG	NILE RED	15155.00	7385-67-3	32049000	0.18	1 EA	790	Sigma Aldrich	RED
N3013-1G	NILE RED	72440.90	7385-67-3	32049000	0.18	1 EA	790	Sigma Aldrich	RED
N3020-100ML	NUCLEAR FAST RED SOLUTION	13033.30	6409-77-4	32041299	0.18	100ML	790	Sigma Aldrich	RED
N3625-1G	NAPHTHOL AS-GR PHOSPHATE DISODIUM	113943.95	100929-51-9	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N4638-1G	NEUTRAL RED CELL CULTURE TESTED	7000.00	553-24-2	32041399	0.18	1 EA	790	Sigma Aldrich	RED
N4638-5G	NEUTRAL RED CELL CULTURE TESTED	22754.15	553-24-2	32041399	0.18	1 EA	790	Sigma Aldrich	RED
N4754-100G	NIGROSIN WATER SOLUBLE	7577.50	8005-03-6	32041299	0.18	1 EA	790	Sigma Aldrich	RED
N5000-100MG	NAPHTHOL AS-MX PHOSPHATE DISODIUM	4427.43	96189-12-7	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N5000-1G	NAPHTHOL AS-MX PHOSPHATE DISODIUM	23685.10	96189-12-7	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N5000-500MG	NAPHTHOL AS-MX PHOSPHATE DISODIUM	14310.65	96189-12-7	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N5514-10TAB	TRO BLUE TETRAZOLIUM 10 MG TABLETS,	9634.25	298-83-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
N5514-25TAB	NITRO BLUE TETRAZOLIUM 10 MG TABLETS	19116.95	298-83-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
N5625-1G	NAPHTHOL AS PHOSPHATE FREE ACID	46222.75	13989-98-5	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N5625-500MG	NAPHTHOL AS PHOSPHATE FREE ACID	27766.13	13989-98-5	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N5632-25G	NILE BLUE SULFATE	7992.00	3625-57-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
N5757-1G	A-NAPHTHOFLAVONE, >=98%	5090.00	604-59-1	29329990	0.18	1 EA	737	Sigma Aldrich	RED
N6250-10G	1,3-DIHYDROXYNAPHTHALENE	25438.75	132-86-5	29072990	0.18	1 EA	790	Sigma Aldrich	RED
N6250-1G	1,3-DIHYDROXYNAPHTHALENE	3994.43	132-86-5	29072990	0.18	1 EA	790	Sigma Aldrich	RED
N6250-25G	1,3-DIHYDROXYNAPHTHALENE	54980.18	132-86-5	29072990	0.18	1 EA	790	Sigma Aldrich	RED
N6250-5G	1,3-DIHYDROXYNAPHTHALENE	13769.40	132-86-5	29072990	0.18	1 EA	790	Sigma Aldrich	RED
N6264-50ML	NEUTRAL RED SOLUTION	10667.10	553-24-2	38221990	0.12	1 EA	790	Sigma Aldrich	RED
N6876-100MG	NITROTETRAZOLIUM BLUE CHLORIDE, >= 9(	7826.48	298-83-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
N6876-10X10MG	NITROTETRAZOLIUM BLUE CHLORIDE, >= 9(	16562.25	298-83-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
N6876-1G	NITROTETRAZOLIUM BLUE CHLORIDE, >= 9(	40593.75	298-83-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
N6876-250MG	NITROTETRAZOLIUM BLUE CHLORIDE, >= 9(	12567.83	298-83-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
N6876-500MG	NITROTETRAZOLIUM BLUE CHLORIDE, >= 9(	24291.30	298-83-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
N6876-50MG	NITROTETRAZOLIUM BLUE CHLORIDE, >= 9(	5390.85	298-83-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
N6876-5G	NITROTETRAZOLIUM BLUE CHLORIDE, >= 9(	156507.85	298-83-9	29339990	0.18	1 EA	790	Sigma Aldrich	RED
N7005-1G	NEUTRAL RED PURIFIED	4830.00	553-24-2	32041399	0.18	1 EA	790	Sigma Aldrich	RED
N7005-25G	NEUTRAL RED PURIFIED	60381.85	553-24-2	32041399	0.18	1 EA	790	Sigma Aldrich	RED
N7005-5G	NEUTRAL RED PURIFIED	18359.20	553-24-2	32041399	0.18	1 EA	790	Sigma Aldrich	RED
N8002-5G	NUCLEAR FAST RED	20112.85	6409-77-4	32041299	0.18	1 EA	790	Sigma Aldrich	RED
N8257-10G	A-NAPHTHOLPHTHALEIN PRACTICAL GRADE	36166.33	596-01-0	29322090	0.12	1 EA	790	Sigma Aldrich	RED
N8257-1G	A-NAPHTHOLPHTHALEIN PRACTICAL GRADE	12004.93	596-01-0	29322090	0.12	1 EA	790	Sigma Aldrich	RED
N8257-5G	A-NAPHTHOLPHTHALEIN PRACTICAL GRADE	24258.83	596-01-0	29322090	0.12	1 EA	790	Sigma Aldrich	RED
N9002-100G	NAPHTHOL BLUE BLACK	4719.70	1064-48-8	32041299	0.18	1 EA	790	Sigma Aldrich	RED
N9252-1G	NAPHTHOL AS PHOSPHATE SODIUM	25503.70	69815-54-9	29242990	0.18	1 EA	790	Sigma Aldrich	RED

N9252-500MG	NAPHTHOL AS PHOSPHATE SODIUM	17395.78	69815-54-9	29242990	0.18	1 EA	790	Sigma Aldrich	RED
N9252-5G	NAPHTHOL AS PHOSPHATE SODIUM	78297.23	69815-54-9	29242990	0.18	1 EA	790	Sigma Aldrich	RED
O0625-100G	OIL RED O CERTIFIED BY THE BIOLOGICAL ST	9829.10	1320-06-5	32049000	0.18	1 EA	790	Sigma Aldrich	RED
O0625-25G	OIL RED O CERTIFIED BY THE BIOLOGICAL ST	3940.00	1320-06-5	32049000	0.18	1 EA	790	Sigma Aldrich	RED
O1391-250ML	OIL RED O SOLUTION , 0.5% IN ISOPROP&	5282.60	1320-06-5	32049000	0.18	1 EA	790	Sigma Aldrich	RED
O1391-500ML	OIL RED O SOLUTION , 0.5% IN ISOPROP&	9103.83	1320-06-5	32049000	0.18	1 EA	790	Sigma Aldrich	RED
O1516-250ML	OIL RED O SOLUTION, 0.5% IN PROPYLENE&	36123.03	1320-06-5	32049000	0.18	1 EA	790	Sigma Aldrich	RED
O1516-500ML	OIL RED O SOLUTION, 0.5% IN PROPYLENE&	43137.63	1320-06-5	32049000	0.18	1 EA	790	Sigma Aldrich	RED
O1875-100G	ORCINOL MONOHYDRATE, COLORIMETRIC&	47402.68	6153-39-5	29072990	0.18	1 EA	790	Sigma Aldrich	RED
O1875-10G	ORCINOL MONOHYDRATE, COLORIMETRIC&	7891.43	6153-39-5	29072990	0.18	1 EA	790	Sigma Aldrich	RED
O1875-5G	ORCINOL MONOHYDRATE, COLORIMETRIC&	4394.95	6153-39-5	29072990	0.18	1 EA	790	Sigma Aldrich	RED
O5500-10X1G	OSMIUM TETROXIDE SEALED AMPULE	149827.80	20816-12-0	28439019	0.18	1 EA	790	Sigma Aldrich	RED
O5500-1G	OSMIUM TETROXIDE SEALED AMPULE	24986.10	20816-12-0	28439019	0.18	1 EA	790	Sigma Aldrich	RED
O5500-250MG	OSMIUM TETROXIDE SEALED AMPULE	9113.10	20816-12-0	28439019	0.18	1 EA	790	Sigma Aldrich	RED
O7252-100G	ORANGE G, CERTIFIED	28783.68	1936-15-8	32041299	0.18	1 EA	790	Sigma Aldrich	RED
O7252-25G	ORANGE G, CERTIFIED	9200.00	1936-15-8	32041299	0.18	1 EA	790	Sigma Aldrich	RED
O7380-10G	orCEIN, SYNTHETIC	13996.73	1400-62-0	32041299	0.18	1 EA	790	Sigma Aldrich	RED
O7380-5G	ORCEIN, SYNTHETIC	7577.50	1400-62-0	32041299	0.18	1 EA	790	Sigma Aldrich	RED
O7505-25G	ORCEIN SYNTHETIC CERTIFIED	64468.80	1400-62-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
O7505-5G	ORCEIN SYNTHETIC CERTIFIED	16872.00	1400-62-0	32129090	0.18	1 EA	790	Sigma Aldrich	RED
O8015-100ML	ORGANO/LIMONENE MOUNT(TM)	18741.60		29021990	0.18	1 EA	790	Sigma Aldrich	RED
O8015-30ML	ORGANO/LIMONENE MOUNT(TM)	10727.10		29021990	0.18	1 EA	790	Sigma Aldrich	RED
O8514-900ML	OSTEO-BED BONE EMBEDDING RESIN	13314.75		39069090	0.18	1 EA	790	Sigma Aldrich	RED
O8764-2X12G	OSTEO-BED BONE EMBEDDING CATALYST	3344.93		38159000	0.18	1 EA	790	Sigma Aldrich	RED
P0091-6X120ML	POLYFREEZE	37454.50		39059990	0.18	1 EA	790	Sigma Aldrich	RED
P0425-72EA	POLY-PREP SLIDES, POLY-L-LYSINE COATED&	9523.80		70200090	0.12	1 EA	790	Sigma Aldrich	RED
P110010-100G	POLYVINYL BUTYRAL	3390.00	63148-65-2	39059990	0.18	1 EA	790	Sigma Aldrich	RED
P11204-1G	PERYLENE, 99+%	2743.43	198-55-0	29029090	0.18	1 EA	790	Sigma Aldrich	RED
P11204-5G	PERYLENE, 99+%	9586.58	198-55-0	29029090	0.18	1 EA	790	Sigma Aldrich	RED
P1644-100ML	PERCOLL(R), PH 8.5-9.5 (20 DEGREE C)	18326.73		38249900	0.18	1 EA	790	Sigma Aldrich	RED
P1644-1L	PERCOLL(R), PH 8.5-9.5 (20 DEGREE C)	117974.03		38249900	0.18	1 EA	790	Sigma Aldrich	RED
P1644-25ML	PERCOLL(R), PH 8.5-9.5 (20 DEGREE C)	6581.60		38249900	0.18	1 EA	790	Sigma Aldrich	RED
P1644-500ML	PERCOLL(R), PH 8.5-9.5 (20 DEGREE C)	71986.25		38249900	0.18	1 EA	790	Sigma Aldrich	RED
P1763-1KG	POLYVINYL ALCOHOL AV. MOL. WT. 70,000-	22007.23	9002-89-5	39053000	0.18	1 EA	790	Sigma Aldrich	RED
P1763-250G	POLYVINYL ALCOHOL AV. MOL. WT. 70,000-	7370.40	9002-89-5	39053000	0.18	1 EA	790	Sigma Aldrich	RED
P2395-25G	PONCEAU 2R	9623.43	3761-53-3	32041299	0.18	1 EA	790	Sigma Aldrich	RED
P2395-50G	PONCEAU 2R	15410.00	3761-53-3	32041299	0.18	1 EA	790	Sigma Aldrich	RED
P2508-10G	PROFLAVINE HEMISULFATE SALT HYDRATE	8346.08	1811-28-5	29339990	0.18	1 EA	790	Sigma Aldrich	RED
P2508-25G	PROFLAVINE HEMISULFATE SALT HYDRATE	15035.93	1811-28-5	29339990	0.18	1 EA	790	Sigma Aldrich	RED
P2759-100G	PHLOXINE B, ANTIBACTERIAL FLUORESCENT	74811.58	18472-87-2	32041299	0.18	1 EA	790	Sigma Aldrich	RED
P2759-25G	PHLOXINE B, ANTIBACTERIAL FLUORESCENT	26586.20	18472-87-2	32041299	0.18	1 EA	790	Sigma Aldrich	RED
P3288-12VL	PHOSPHATE BUFFER PH7.2 AT 25 C, FOR&	14407.80		38221990	0.12	1 EA	790	Sigma Aldrich	RED
P3288-1VL	PHOSPHATE BUFFER PH7.2 AT 25 C, FOR&	5772.00		38221990	0.12	1 EA	790	Sigma Aldrich	RED
P3502-100G	PHLOROGLUCINOL	7231.10	108-73-6	29072990	0.18	1 EA	790	Sigma Aldrich	RED
P3502-25G	PHLOROGLUCINOL	4362.48	108-73-6	29072990	0.18	1 EA	790	Sigma Aldrich	RED
P3504-100G	PONCEAU S, BIOREAGENT, SUITABLE FOR E	30245.05	6226-79-5	32041299	0.18	1 EA	790	Sigma Aldrich	RED
P3504-10G	PONCEAU S, BIOREAGENT, SUITABLE FOR E	6180.00	6226-79-5	32041299	0.18	1 EA	790	Sigma Aldrich	RED
P3504-50G	PONCEAU S, BIOREAGENT, SUITABLE FOR E	18780.00	6226-79-5	32041299	0.18	1 EA	790	Sigma Aldrich	RED

P3532-25G	PHENOL RED, BIOREAGENT CELL CULTURE T	10620.00	143-74-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P3532-5G	PHENOL RED, BIOREAGENT CELL CULTURE T	4180.00	143-74-8	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P3558-1KG	PARAPLAST, FOR TISSUE EMBEDDING	3540.90	145686-99-3	34049090	0.18	1 EA	790	Sigma Aldrich	RED
P3683-1KG	PARAPLAST PLUS , FOR TISSUE EMBEDDING	4062.60	125387-89-5	34049090	0.18	1 EA	790	Sigma Aldrich	RED
P3750-25G	PARAROSANILINE HYDROCHLORIDE	8802.30	569-61-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
P3808-1KG	PARAPLAST X-TRA, FOR TISSUE EMBEDDING	3980.00		34049090	0.18	1 EA	790	Sigma Aldrich	RED
P4030-25G	PHLOXINE B CERTIFIED	22949.00	18472-87-2	32041299	0.18	1 EA	790	Sigma Aldrich	RED
P4272-1G	3-2-PYRIDYL-5-6-BIS-2-FURYL SULFONIC &	7826.48	79551-14-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P4272-25G	3-2-PYRIDYL-5-6-BIS-2-FURYL SULFONIC	81912.78	79551-14-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P4272-5G	3-2-PYRIDYL-5-6-BIS-2-FURYL SULFONIC &	24670.18	79551-14-7	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P4544-1G	PHENAZINE ETHOSULFATE, >=92.5%	9290.00	10510-77-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
P4544-5G	PHENAZINE ETHOSULFATE, >=92.5%	36934.90	10510-77-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
P4758-25G	PHENOL RED SODIUM	6971.30	34487-61-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P4758-50G	PHENOL RED SODIUM	12860.10	34487-61-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P4758-5G	PHENOL RED SODIUM	3399.05	34487-61-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P4864-10ML	PROPIDIUM IODIDE SOLUTION	11350.00	25535-16-4	29339990	0.18	1 EA	790	Sigma Aldrich	RED
P5338-1G	3-(2-PYRIDYL)-5,6-DIPHENYL-1,2,4-TRIA&	7783.18	69898-45-9	29336990	0.18	1 EA	790	Sigma Aldrich	RED
P5338-250MG	3-(2-PYRIDYL)-5,6-DIPHENYL-1,2,4-TRIA&	5888.80	69898-45-9	29336990	0.18	1 EA	790	Sigma Aldrich	RED
P5338-5G	3-(2-PYRIDYL)-5,6-DIPHENYL-1,2,4-TRIA&	26802.70	69898-45-9	29336990	0.18	1 EA	790	Sigma Aldrich	RED
P5530-25G	PHENOL RED SODIUM CELL CULTURE TESTE	15510.00	34487-61-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P5530-50G	PHENOL RED SODIUM CELL CULTURE TESTE	26170.00	34487-61-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P5530-5G	PHENOL RED SODIUM CELL CULTURE TESTE	5110.00	34487-61-1	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P5631-100G	O-CRESOLPHTHALEIN COMPLEXONE	120125.03	2411-89-4	29322090	0.12	1 EA	790	Sigma Aldrich	RED
P5631-10G	O-CRESOLPHTHALEIN COMPLEXONE	20773.18	2411-89-4	29322090	0.12	1 EA	790	Sigma Aldrich	RED
P5631-1G	O-CRESOLPHTHALEIN COMPLEXONE	3604.73	2411-89-4	29322090	0.12	1 EA	790	Sigma Aldrich	RED
P5631-25G	O-CRESOLPHTHALEIN COMPLEXONE	39070.00	2411-89-4	29322090	0.12	1 EA	790	Sigma Aldrich	RED
P5631-5G	O-CRESOLPHTHALEIN COMPLEXONE	10570.00	2411-89-4	29322090	0.12	1 EA	790	Sigma Aldrich	RED
P6744-1GA	PICRIC ACID-SATURATED SOLUTION, 1.3%	25341.33	88-89-1	29089990	0.18	1 EA	790	Sigma Aldrich	RED
P6863-25MG	1-PYRENYLDIAZOMETHANE	56290.00	78377-23-8	29270090	0.18	1 EA	790	Sigma Aldrich	RED
P6892-25G	PYRONIN B	48387.75	2150-48-3	32049000	0.18	1 EA	790	Sigma Aldrich	RED
P7170-1L	PONCEAU S SOLUTION, BIOREAGENT, SUIT&	14718.60	6226-79-5	32129090	0.18	1 EA	790	Sigma Aldrich	RED
P7632-10G	PARAROSANILINE BASE	10727.58	467-62-9	29221990	0.18	1 EA	790	Sigma Aldrich	RED
P7632-1G	PARAROSANILINE BASE	2684.60	467-62-9	29221990	0.18	1 EA	790	Sigma Aldrich	RED
P7632-25G	PARAROSANILINE BASE	22018.05	467-62-9	29221990	0.18	1 EA	790	Sigma Aldrich	RED
P7632-5G	PARAROSANILINE BASE	6516.65	467-62-9	29221990	0.18	1 EA	790	Sigma Aldrich	RED
P7884-10G	PYROCATECHOL VIOLET, SUITABLE FOR IND	9277.03	115-41-3	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P7884-5G	PYROCATECHOL VIOLET, SUITABLE FOR IND	5011.98	115-41-3	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P8165-12VL	PHOSPHATE BUFFER PH 6.6 AT 25C	22743.90		38221990	0.12	1 EA	790	Sigma Aldrich	RED
P8165-1VL	PHOSPHATE BUFFER PH 6.6 AT 25C	5827.50		38221990	0.12	1 EA	790	Sigma Aldrich	RED
P8759-5G	PYROGALLOLSULFONPHTHALEIN	21240.00	32638-88-3	29349990	0.18	1 EA	790	Sigma Aldrich	RED
P8920-100ML	POLY-L-LYSINE SOLUTION	14929.50	25988-63-0	39089000	0.18	1 EA	790	Sigma Aldrich	RED
P8920-500ML	POLY-L-LYSINE SOLUTION	62726.10	25988-63-0	39089000	0.18	1 EA	790	Sigma Aldrich	RED
P9762-1G	3-(2-PYRIDYL)-5,6-DIPHENYL-1,2,4-TRI&	3886.18	69898-45-9	29336990	0.18	1 EA	790	Sigma Aldrich	RED
P9762-25G	3-(2-PYRIDYL)-5,6-DIPHENYL-1,2,4-TRI&	51418.75	69898-45-9	29336990	0.18	1 EA	790	Sigma Aldrich	RED
P9762-5G	3-(2-PYRIDYL)-5,6-DIPHENYL-1,2,4-TRI&	13033.30	69898-45-9	29336990	0.18	1 EA	790	Sigma Aldrich	RED
P9875-1G	PHENOLPHTHALEIN DIPHOSPHATE TETRAS	3550.60	68807-90-9	29322090	0.12	1 EA	790	Sigma Aldrich	RED
P9875-25G	PHENOLPHTHALEIN DIPHOSPHATE TETRAS	49686.75	68807-90-9	29322090	0.12	1 EA	790	Sigma Aldrich	RED
P9875-5G	PHENOLPHTHALEIN DIPHOSPHATE TETRAS	12849.28	68807-90-9	29322090	0.12	1 EA	790	Sigma Aldrich	RED

Q0501-10MG	QUIN 2 POTASSIUM HYDRATE	29032.65	149022-19-5	29334900	0.18	1 EA	790	Sigma Aldrich	RED
Q68804-2.5L	GIEMSA STAIN, MODIFIED	141858.00		32129090	0.18	2.5L	790	Sigma Aldrich	RED
R0378-50G	REACTIVE RED 120	8902.20	61951-82-4	32129090	0.18	1 EA	790	Sigma Aldrich	RED
R0500-1G	REICHSTEIN'S SUBSTANCE S	7104.00	152-58-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
R2283-100ML	PEPSIN REAGENT, READY TO USE, ANTIGEN	19746.90		38221990	0.12	1 EA	790	Sigma Aldrich	RED
R2283-15ML	PEPSIN REAGENT, READY TO USE, ANTIGEN	9768.00		38221990	0.12	1 EA	790	Sigma Aldrich	RED
R2751-1G	RUTHENIUM RED	25130.40	11103-72-3	28439019	0.18	1 EA	790	Sigma Aldrich	RED
R2751-5G	RUTHENIUM RED	85292.40	11103-72-3	28439019	0.18	1 EA	790	Sigma Aldrich	RED
R3154-1GA	REAGENT ALCOHOL, 70%, USED FOR HISTO	25225.00	64-17-5	22089019	0.18	1GA	790	Sigma Aldrich	RED
R3279-1GA	REAGENT ALCOHOL, 80%, USED FOR HISTO	28975.00	64-17-5	22089019	0.18	1GA	790	Sigma Aldrich	RED
R4127-100G	RHODAMINE 6G CHLORIDE	9945.60	989-38-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
R4127-25G	RHODAMINE 6G CHLORIDE	4484.40	989-38-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
R4127-5G	RHODAMINE 6G CHLORIDE	2541.90	989-38-8	32129090	0.18	1 EA	790	Sigma Aldrich	RED
R6626-100G	RHODAMINE B, >=95 % (HPLC)	3870.00	81-88-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
R6626-25G	RHODAMINE B, >=95 % (HPLC)	3720.00	81-88-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
R6626-500G	RHODAMINE B, >=95 % (HPLC)	15450.00	81-88-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
R8001-25G	REMAZOL BRILLIANT BLUER, ANTHRAQUIN(	5080.00	2580-78-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
R8004-100MG	RHODAMINE 123, MITOCHONDRIAL SPECIF	48528.48	62669-70-9	32049000	0.18	1 EA	790	Sigma Aldrich	RED
R8004-25MG	RHODAMINE 123, MITOCHONDRIAL SPECIF	13860.00	62669-70-9	32049000	0.18	1 EA	790	Sigma Aldrich	RED
R8004-5MG	RHODAMINE 123, MITOCHONDRIAL SPECIF	4170.00	62669-70-9	32049000	0.18	1 EA	790	Sigma Aldrich	RED
R8276-1MG	RENIN SUBSTRATE 1	58173.55		29332990	0.18	1 EA	790	Sigma Aldrich	RED
R8881-100MG	RHODAMINE B ISOTHIOCYANATE DEXTRAN	17666.40		32049000	0.18	1 EA	790	Sigma Aldrich	RED
RES4001F-A102X	FAST RED KL SALT, 98%	16006.20		32129090	0.18	1 EA	790	Sigma Aldrich	RED
RS2-900ML	RINSE SOLUTION NO. 2	7345.80		38249900	0.18	900ML	790	Sigma Aldrich	RED
S0252-5G	SULFOBROMOPHTHALEIN DISODIUM SALT&	51213.08	123359-42-2	29322090	0.12	1 EA	790	Sigma Aldrich	RED
S2255-100G	SAFRANIN O	19376.75	477-73-6	32041399	0.18	1 EA	790	Sigma Aldrich	RED
S2255-25G	SAFRANIN O	5350.00	477-73-6	32041399	0.18	1 EA	790	Sigma Aldrich	RED
S2645-25EA-H	SPIROCHETES TISSUE-TROL(TM), RABBIT TE	31679.40		30025900	0.12	1 EA	790	Sigma Aldrich	RED
S3382-100G	SOLVENT BLUE 38 PRACTICAL GRADE	17071.03	1328-51-4	32049000	0.18	1 EA	790	Sigma Aldrich	RED
S3382-25G	SOLVENT BLUE 38 PRACTICAL GRADE	5210.00	1328-51-4	32049000	0.18	1 EA	790	Sigma Aldrich	RED
S4131-100G	SUDAN III	7848.13	85-86-9	32049000	0.18	1 EA	790	Sigma Aldrich	RED
S4131-25G	SUDAN III	3450.00	85-86-9	32049000	0.18	1 EA	790	Sigma Aldrich	RED
S4136-25G	SUDAN III CERTIFIED BY THE BIOLOGICAL S&	7740.00	85-86-9	32041990	0.18	1 EA	790	Sigma Aldrich	RED
S4261-25G	SUDAN IV BIOXTRA, CERTIFIED BY THE BIOL	8247.30	85-83-6	32129090	0.18	1 EA	790	Sigma Aldrich	RED
S4506-100G	SODIUM DIATRIZOATE HYDRATE, >=98.0%	23382.00	737-31-5	29242990	0.18	1 EA	790	Sigma Aldrich	RED
S4506-10G	SODIUM DIATRIZOATE HYDRATE, >=98.0%	4752.18	737-31-5	29242990	0.18	1 EA	790	Sigma Aldrich	RED
S4506-250G	SODIUM DIATRIZOATE HYDRATE, >=98.0%	49730.05	737-31-5	29242990	0.18	1 EA	790	Sigma Aldrich	RED
S4506-500G	SODIUM DIATRIZOATE HYDRATE, >=98.0%	87281.98	737-31-5	29242990	0.18	1 EA	790	Sigma Aldrich	RED
S4506-50G	SODIUM DIATRIZOATE HYDRATE, >=98.0%	14429.73	737-31-5	29242990	0.18	1 EA	790	Sigma Aldrich	RED
S4651-72EA	SILANE-PREP SLIDES, GLASS SLIDES COAT&	11366.40		70060000	0.18	1 EA	790	Sigma Aldrich	RED
S5133-1L	SCHIFF'S FUCHSIN-SULFITE REAGENT, SUITA	13752.90		32129090	0.18	1 EA	790	Sigma Aldrich	RED
S5133-500ML	SCHIFF'S FUCHSIN-SULFITE REAGENT, SUITA	8014.20		38221990	0.12	1 EA	790	Sigma Aldrich	RED
S5134-100ML	** APPROVAL REQ **SCOTT'S TAP WATER S	863.58		38221990	0.12	100ML	790	Sigma Aldrich	RED
S5752-500MG	SULFOCHLOROPHENOL S MIXED SODIUM-C	4806.30	108321-09-1	29333990	0.18	1 EA	790	Sigma Aldrich	RED
S6689-5MG	SYNAPTORED (TM) C2	88754.18	162112-35-8	29333990	0.18	1 EA	790	Sigma Aldrich	RED
S6814-5MG	SYNAPTOGREEN(TM) C4	88429.43	149838-22-2	29333990	0.18	1 EA	790	Sigma Aldrich	RED
S7635-100MG	SULFORHODAMINE 101	12849.28	60311-02-6	32049000	0.18	1 EA	790	Sigma Aldrich	RED
S7635-500MG	SULFORHODAMINE 101	42044.30	60311-02-6	32049000	0.18	1 EA	790	Sigma Aldrich	RED

S7635-50MG	SULFORHODAMINE 101	9222.90	60311-02-6	32049000	0.18	1 EA	790	Sigma Aldrich	RED
S8381-1G	SAFFRON, CRUDE SOURCE OF CROCETIN AN	10844.70		32129090	0.18	1 EA	790	Sigma Aldrich	RED
S8381-5G	SAFFRON, CRUDE SOURCE OF CROCETIN AN	35331.30		32129090	0.18	1 EA	790	Sigma Aldrich	RED
S8884-100G	SAFRANIN O, CERTIFIED	21370.00	477-73-6	32041399	0.18	1 EA	790	Sigma Aldrich	RED
S8884-25G	SAFRANIN O, CERTIFIED	13030.00	477-73-6	32041399	0.18	1 EA	790	Sigma Aldrich	RED
S9012-25G	SULFORHODAMINE B	27603.75	3520-42-1	32041299	0.18	1 EA	790	Sigma Aldrich	RED
S9012-5G	SULFORHODAMINE B	8021.33	3520-42-1	32041299	0.18	1 EA	790	Sigma Aldrich	RED
S9256-10G	SULFANILIC ACID AZOCHROMOTROP	6470.00	23647-14-5	29270090	0.18	1 EA	790	Sigma Aldrich	RED
S9256-25G	SULFANILIC ACID AZOCHROMOTROP	12890.00	23647-14-5	29270090	0.18	1 EA	790	Sigma Aldrich	RED
S9256-50G	SULFANILIC ACID AZOCHROMOTROP	20160.00	23647-14-5	29270090	0.18	1 EA	790	Sigma Aldrich	RED
SE100-1KT	SILVER ENHANCER KIT	21101.10		38221990	0.12	1 EA	790	Sigma Aldrich	RED
SHH0001-1L	NOVEC(TM) 7000 ENGINEERED FLUID	32236.85	375-03-1	29091990	0.18	1 EA	790	Sigma Aldrich	RED
SHH0001-500ML	NOVEC(TM) 7000 ENGINEERED FLUID	19041.18	375-03-1	29091990	0.18	1 EA	790	Sigma Aldrich	RED
SHH0002-1L	NOVEC(TM) 7100 ENGINEERED FLUID	32431.70		29091990	0.18	1 EA	790	Sigma Aldrich	RED
SHH0002-500ML	NOVEC(TM) 7100 ENGINEERED FLUID	19041.18		29091990	0.18	1 EA	790	Sigma Aldrich	RED
SHH0021-1KT	MELANIN BLEACH KIT	31052.70		38249900	0.18	1 EA	790	Sigma Aldrich	RED
SHH0023-6X120ML	POLYFREEZE(R) TISSUE FREEZING MEDIUM8	32215.20		39072990	0.18	1 EA	790	Sigma Aldrich	RED
SHH0025-6X120ML	POLYFREEZE TISSUE FREEZING MEDIUM, BL	31046.10		39072990	0.18	1 EA	790	Sigma Aldrich	RED
SHH0026-6X120ML	POLYFREEZE(R) TISSUE FREEZING MEDIUM	28199.13		39072990	0.18	1 EA	790	Sigma Aldrich	RED
SL2-100ML	SIGMACOTE(R), SILICONIZING REAGENT FO	19203.00		32089090	0.18	1 EA	790	Sigma Aldrich	RED
SL2-25ML	SIGMACOTE(R), SILICONIZING REAGENT FO	9002.10		32089090	0.18	1 EA	790	Sigma Aldrich	RED
SRA1-1KT	ANISALDEHYDE SPRAY REAGENT	12010.20		38229090	0.12	1 EA	790	Sigma Aldrich	RED
SRE0065-100ML	HEPES SOLUTION, 1M	9834.60		29335990	0.18	1 EA	790	Sigma Aldrich	RED
SRE0065-1L	HEPES SOLUTION, 1M	53957.10		29335990	0.18	1 EA	790	Sigma Aldrich	RED
SRE0065-500ML	HEPES SOLUTION, 1M	30636.00		29335990	0.18	1 EA	790	Sigma Aldrich	RED
T0138-10G	TETRAZOLIUM VIOLET	45454.18	1719-71-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
T0138-1G	TETRAZOLIUM VIOLET	5542.40	1719-71-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
T0138-5G	TETRAZOLIUM VIOLET	17558.15	1719-71-7	29339990	0.18	1 EA	790	Sigma Aldrich	RED
T0388-100G	TARTRAZINE	4990.00	1934-21-0	32041299	0.18	1 EA	790	Sigma Aldrich	RED
T0388-500G	TARTRAZINE	15010.00	1934-21-0	32041299	0.18	1 EA	790	Sigma Aldrich	RED
T0501-100G	THYMOL, >=98.5%	3020.18	89-83-8	29071990	0.18	1 EA	790	Sigma Aldrich	RED
T0501-500G	THYMOL, >=98.5%	12004.93	89-83-8	29071990	0.18	1 EA	790	Sigma Aldrich	RED
T1892-25G	THIOFLAVINE S PRACTICAL GRADE	7026.30	1326-12-1	32129090	0.18	1 EA	790	Sigma Aldrich	RED
T2763-25G	THYMOL IODIDE	17406.60	552-22-7	29420090	0.18	1 EA	790	Sigma Aldrich	RED
T3134-25G	N,N,N',N'-TETRAMETHYL-P-PHENYLENEDIAI	14862.73	637-01-4	29215190	0.18	1 EA	790	Sigma Aldrich	RED
T3134-5G	N,N,N',N'-TETRAMETHYL-P-PHENYLENEDIAI	4470.73	637-01-4	29215190	0.18	1 EA	790	Sigma Aldrich	RED
T3163-10MG	TETRAMETHYLRHODAMINE ISOTHIOCYANA	56701.35	80724-20-5	29329990	0.18	1 EA	790	Sigma Aldrich	RED
T3163-5MG	TETRAMETHYLRHODAMINE ISOTHIOCYANA	34022.98	80724-20-5	29329990	0.18	1 EA	790	Sigma Aldrich	RED
T3260-100G	TOLUIDINE BLUE O	177389.28	92-31-9	32049000	0.18	1 EA	790	Sigma Aldrich	RED
T3260-25G	TOLUIDINE BLUE O	41190.00	92-31-9	32049000	0.18	1 EA	790	Sigma Aldrich	RED
T3260-5G	TOLUIDINE BLUE O	8530.00	92-31-9	32049000	0.18	1 EA	790	Sigma Aldrich	RED
T3516-25G	THIOFLAVINT, USED AS STAIN FOR AMYLOI	13460.00	2390-54-7	32041399	0.18	1 EA	790	Sigma Aldrich	RED
T3516-5G	THIOFLAVINT, USED AS STAIN FOR AMYLOI	5553.23	2390-54-7	32041399	0.18	1 EA	790	Sigma Aldrich	RED
T4069-5MG	JC-1	82681.35	3520-43-2	29339990	0.18	1 EA	790	Sigma Aldrich	RED
T4375-10G	TETRAZOLIUM BLUE CHLORIDE, USED IN CO	38515.35	1871-22-3	32049000	0.18	1 EA	790	Sigma Aldrich	RED
T4375-1G	TETRAZOLIUM BLUE CHLORIDE, USED IN CO	4947.03	1871-22-3	32049000	0.18	1 EA	790	Sigma Aldrich	RED
T4375-25G	TETRAZOLIUM BLUE CHLORIDE, USED IN CO	82605.58	1871-22-3	32049000	0.18	1 EA	790	Sigma Aldrich	RED
T4375-5G	TETRAZOLIUM BLUE CHLORIDE, USED IN CO	22093.83	1871-22-3	32049000	0.18	1 EA	790	Sigma Aldrich	RED

T5428-25MG	TETRAMETHYLRHODAMINE METHYL ESTER	36047.25	115532-50-8	32049000	0.18	1 EA	790	Sigma Aldrich	RED
T6455-1000ML	TRIS-HCL BUFFER, PH 10, 10X, ANTIGEN&	15451.20		38221990	0.12	1 EA	790	Sigma Aldrich	RED
T6455-100ML	TRIS-HCL BUFFER, PH 10, 10X, ANTIGEN&	8436.00		38221990	0.12	1 EA	790	Sigma Aldrich	RED
T8533-100G	O-TOLIDINE, >=95%	23349.53	119-93-7	29215990	0.18	1 EA	790	Sigma Aldrich	RED
T8533-25G	O-TOLIDINE, >=95%	6971.30	119-93-7	29215990	0.18	1 EA	790	Sigma Aldrich	RED
T8877-100G	2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE	44490.75	298-96-4	29339990	0.18	1 EA	790	Sigma Aldrich	RED
T8877-10G	2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE,	9006.40	298-96-4	29339990	0.18	1 EA	790	Sigma Aldrich	RED
T8877-25G	2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE,	15999.35	298-96-4	29339990	0.18	1 EA	790	Sigma Aldrich	RED
T8877-50G	2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE,	25947.53	298-96-4	29339990	0.18	1 EA	790	Sigma Aldrich	RED
T8877-5G	2,3,5-TRIPHENYLTETRAZOLIUM CHLORIDE,	6105.30	298-96-4	29339990	0.18	1 EA	790	Sigma Aldrich	RED
T9330-25EA	PNEUMOCYSTISPNEUMOCYSTIS TISSUE-TR(	34176.90		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR001-25EA	ACID FAST TISSUE-TROL(TM) CONTROL SLID	30358.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR002-25EA	AMYLOID TISSUE-TROL(TM) CONTROL SLIDI	30358.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR003-25EA	ELASTIC TISSUE-TROL(TM) CONTROL SLIDES	30624.90		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR004-25EA	FUNGI TISSUE-TROL(TM) CONTROL SLIDES&	30358.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR005-25EA	GRAM STAIN TISSUE-TROL(TM) CONTROL S	30358.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR006-25EA	HELICOBACTER TISSUE-TROL(TM) CONTROL	30358.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR007-25EA	IRON TISSUE-TROL (TM) CONTROL SLIDES&	30358.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR008-25EA	MUCIN TISSUE-TROL (TM) CONTROL SLIDES	30624.90		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR009-25EA	PAS TISSUE-TROL (TM) CONTROL SLIDES FR	30358.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR010-25EA	RETICULUM TISSUE-TROL(TM) CONTROL SL	30624.90		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR011-25EA	SPIROCHETES TISSUE-TROL (TM) CONTROL&	30358.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR012-25EA	TRICHROME TISSUE-TROL (TM) CONTROL&	30358.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR013-25EA	ARGENTAFFIN TISSUE-TROL(TM) CONTROL	30691.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
TTR014-25EA	MELANIN TISSUE-TROL(TM) CONTROL SLIDI	30691.50		30021290	0.12	1 EA	790	Sigma Aldrich	RED
U3510-100ML	UNIVERSAL ANTIBODY DILUTION BUFFER, R	8480.40		38221990	0.12	1 EA	790	Sigma Aldrich	RED
U3635-100ML	UNIVERSAL ANTIBODY DILUTION BU	8480.40		38221990	0.12	1 EA	790	Sigma Aldrich	RED
U4260-1CS	UNISETTE TISSUE PROCESSING/EMBEDDIN(	24977.60		39269099	0.18	1 EA	790	Sigma Aldrich	RED
U4385-1CS	UNISETTE TISSUE PROCESSING/EMBEDDIN(	24977.60		39269099	0.18	1 EA	790	Sigma Aldrich	RED
U4510-1CS	UNISETTE TISSUE PROCESSING/EMBEDDIN(	24977.60		39269099	0.18	1 EA	790	Sigma Aldrich	RED
U4635-1CS	UNISETTE TISSUE PROCESSING/EMBEDDIN(	24977.60		39269099	0.18	1 EA	790	Sigma Aldrich	RED
U5010-1CS	UNISETTE BIOPSY PROCESSING/EMBEDDIN(	30686.10		39269099	0.18	1 EA	790	Sigma Aldrich	RED
U5135-1CS	UNISETTE BIOPSY PROCESSING/EMBEDDIN(	30686.10		39269099	0.18	1 EA	790	Sigma Aldrich	RED
U5260-1CS	UNISETTE BIOPSY PROCESSING/EMBEDDIN(	30686.10		39269099	0.18	1 EA	790	Sigma Aldrich	RED
U5385-1CS	UNISETTE BIOPSY PROCESSING/EMBEDDIN(	30686.10		39269099	0.18	1 EA	790	Sigma Aldrich	RED
V5265-250ML	CRYSTAL VIOLET SOLUTION, 1% AQUEOUS	8313.90	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
V5265-500ML	CRYSTAL VIOLET SOLUTION, 1% AQUEOUS	9390.60	548-62-9	32129090	0.18	1 EA	790	Sigma Aldrich	RED
V800419-6X1L	TERTIARY BUTYL METHYL ETHER,HPLC	33893.08	1634-04-4	29091990	0.18	6X1L	526	Sigma Aldrich	RED
V800430-6X1L	TOLUENE ,HPLC	10203.08	108-88-3	29023000	0.18	6X1 L	526	Sigma Aldrich	RED
V800443-6X1L	WATER,HPLC	6321.80	7732-18-5	28539090	0.18	6X1L	526	Sigma Aldrich	RED
V800454-6X1L	DIMETHYL FORMAMIDE,HPLC	9969.83	68-12-2	29241900	0.18	6X1L	526	Sigma Aldrich	RED
V900516-25G	BICINCHONINIC ACID DISODIUM SALT HYDF	54341.50	979-88-4	29334900	0.18	25G	790	Sigma Aldrich	RED
W0625-100G	WRIGHT STAIN	26228.98	68988-92-1	32041990	0.18	1 EA	790	Sigma Aldrich	RED
W0625-10G	WRIGHT STAIN	3377.40	68988-92-1	32041990	0.18	1 EA	790	Sigma Aldrich	RED
W0625-25G	WRIGHT STAIN	6470.00	68988-92-1	32041990	0.18	1 EA	790	Sigma Aldrich	RED
WG128-4L	WRIGHT-GIEMSA STAIN, MODIFIED (MANU	30980.10		32129090	0.18	4L	790	Sigma Aldrich	RED
WG16-500ML	WRIGHT-GIEMSA STAIN, MODIFIED (MANU	10567.20		32129090	0.18	500ML	790	Sigma Aldrich	RED
WG32-1L	WRIGHT-GIEMSA STAIN, MODIFIED (MANU	16405.80		32129090	0.18	1L	790	Sigma Aldrich	RED

WG80-2.5L	WRIGHT-GIEMSA STAIN, MODIFIED (MANU	27239.40		32129090	0.18	1 EA	790	Sigma Aldrich	RED
WS128-4L	WRIGHT STAIN, MODIFIED (MANUAL)	29958.90		32129090	0.18	4L	790	Sigma Aldrich	RED
WS16-500ML	WRIGHT STAIN, MODIFIED (MANUAL)	10345.20		32129090	0.18	500ML	790	Sigma Aldrich	RED
WS32-1L	WRIGHT STAIN, MODIFIED (MANUAL)	14996.10		32129090	0.18	1L	790	Sigma Aldrich	RED
WS80-2.5L	WRIGHT STAIN, MODIFIED (MANUAL)	25962.90		32129090	0.18	2.5L	790	Sigma Aldrich	RED
WSHT-1SET	WRIGHT STAIN SET FOR HEMA-TEK I	12554.10		32129090	0.18	1SET	790	Sigma Aldrich	RED
Y0146-2OZ	YELLOW TISSUE MARKING DYE	4695.30		32129090	0.18	1 EA	790	Sigma Aldrich	RED
Z2251-5MG	ZINQUIN ETHYL ESTER	48777.45		29359090	0.18	1 EA	790	Sigma Aldrich	RED
Z263532-1EA	MALE CONNECTOR, 3/8IN FERRULE LOCK X	3352.20		73072900	0.18	1 EA	526	Sigma Aldrich	RED
Z263567-1EA	MALE CONNECTOR, 1/2IN FERRULE LOCK X	4173.60		73072900	0.18	1 EA	526	Sigma Aldrich	RED
Z2902-3.75L	ZINC FORMALIN FIXATIVE	13892.63		38249900	0.18	1 EA	790	Sigma Aldrich	RED
Z562300-1EA	SWAGELOK HEX REDUCING COUPLING 1IN.	10911.30		73072900	0.18	1 EA	526	Sigma Aldrich	RED
Z562319-1EA	SWAGELOK STREET ELBOW 1/2IN. NPTF TO	10733.70		73072200	0.18	1 EA	526	Sigma Aldrich	RED
Z566020-1KT	PURE-PAC II DISPENSE COUPLER KIT, 3/8-I&	165958.08		84818090	0.18	1 EA	526	Sigma Aldrich	RED
Z566039-1KT	PURE-PAC II DISPENSE COUPLER KIT, 1/2-I&	141688.43		84818090	0.18	1 EA	526	Sigma Aldrich	RED
Z569070-1EA	MACRO VALVE DRY BREAK NRV SPRING FOI	694.86		73202000	0.18	1 EA	526	Sigma Aldrich	RED
Z569089-1EA	MACRO VALVE NRV SPRING RETAINER FOR	1561.10		73182990	0.18	1 EA	526	Sigma Aldrich	RED
Z569100-1EA	MAV COUPLER PROBE O-RING, FKM FOR TH	35893.65		39269099	0.18	1 EA	526	Sigma Aldrich	RED
Z569143-1EA	MACRO VALVE MAIN GASKET, FFKM FOR TI	68839.85		39269099	0.18	1 EA	526	Sigma Aldrich	RED
Z569151-1EA	MACRO VALVE PRV ASSEMBLY, VITON 12 P	4048.55		84814000	0.18	1 EA	526	Sigma Aldrich	RED
Z694088-1EA	MICROMATIC MACROVALVE COUPLER FOR	83200.95		84818090	0.18	1 EA	526	Sigma Aldrich	RED
Z711047-1EA	MICROWAVE CASSETTE HOLDER	8026.85		39269099	0.18	1 EA	790	Sigma Aldrich	RED
Z744011-1EA	MICROMATIC MACROVALVE COUPLER, KEY	100737.45		84818090	0.18	1 EA	526	Sigma Aldrich	RED

Remarks	BoR	IND	EUD	EUD_MH	Alert	MINQ	URL	Brand	Synonym	az/Non-Ha	SBU
	1	1				1		Merck			737
	0	1				1		Merck		Yes	736
	1	1				1	mm/103115	Merck	1,4-Dioxan	Yes	736
	1	1				1	mm/103115	Merck	1,4-Dioxan	Yes	736
	1	1				1		Merck		Yes	736
	1	1				1	mm/822324	Merck	1,2-Propar	Yes	736
	1	1				1	mm/822324	Merck	1,2-Propanediol; 1,2-I		736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1	mm/806072	Merck	1-Methyl-2	Yes	736
	1	1				1	mm/806072	Merck	1-Methyl-2	Yes	736
	1	1				1	mm/618723	Merck	1-Methyl-2	Yes	526
	1	1				1	mm/100996	Merck	1-Propano	Yes	736
	1	1				1	mm/100996	Merck	1-Propano	Yes	736
	1	1				1	mm/618663	Merck	1-Propano	Yes	526
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1	mm/107022	Merck	<I>sec</I>-	Yes	736
	1	1				1	mm/107022	Merck	<I>sec</I>-	Yes	736
	1	1				1	mm/601040	Merck	2-Propano	Yes	526
	1	1				1	mm/601040	Merck	2-Propano	Yes	526
	0	1				1		Merck			736
	1	1				1	mm/618665	Merck	Acetic acid	Yes	526
	1	1				1		Merck		Yes	526
	1	1				1	mm/617843	Merck	Acetic acid	Yes	702
	1	1				1	mm/617843	Merck	Acetic acid	Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	0	1				1		Merck		Yes	649
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1	mm/107021	Merck	Dimethyl k	Yes	736
	1	1				1	mm/107021	Merck	Dimethyl k	Yes	736
	1	1				1	mm/600020	Merck	Acetone	Yes	526
	1	1				1	mm/600020	Merck	Acetone	Yes	526
	1	1				1	mm/600020	Merck	Acetone	Yes	526
	0	1				1		Merck		Yes	526

	1	1			1	mm/115500	Merck	ACN; Cyan	Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/115500	Merck	ACN; Cyar	Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	736
	0	1				1		Merck			526
	0	1				1		Merck			526
	0	1				1		Merck			526
	0	1				1		Merck		Yes	526
	1	1				1	mm/618030	Merck	Acetonitril	Yes	526
	0	1				1		Merck		Yes	526
	0	1				1		Merck		Yes	526
	0	1				1		Merck		Yes	526
	0	1				1		Merck			526
	0	1				1		Merck		Yes	526
	1	1				1	mm/618300	Merck	Acetonitril	Yes	526
	1	1				1		Merck		Yes	736
	1	1				1		Merck			736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1	mm/101063	Merck	Aluminiun	Yes	702
	1	1				1	mm/617684	Merck	Aluminum oxide; Alur		702
	1	1				1		Merck			702
	1	1				1	mm/617572	Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1	mm/618554	Merck	Ammonium acetate		702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1	mm/618736	Merck	Ammoniur	Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702

	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1	mm/617740	Merck	Ammoniur	Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	0	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck			702
	1	1				1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
	1	1				1	mm/618108	Merck	Barium br	Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1	mm/101737	Merck	Barium hy	Yes	702
	1	1				1	mm/617594	Merck	Barium nit	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/617926	Merck	Barium sulfate		702
	1	1				1	mm/618400	Merck	Benedict's	Yes	702
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736

	1	1			1		Merck		Yes	736
	1	1			1		Merck		Yes	736
	1	1			1		Merck			702
	1	1			1		Merck			702
	1	1			1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	736
	1	1				1	mm/617624	Merck	Bismuth(II	Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck			702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck			702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
	0	1				1		Merck			649
	0	1				1		Merck		Yes	649
	1	1				1		Merck		Yes	702
	1	1				1	mm/618402	Merck		Yes	737
	1	1				1	mm/618401	Merck	Bromocres	Yes	737
	1	1				1	mm/618404	Merck	Bromophe	Yes	737
	1	1				1	mm/618287	Merck	Bromophenol blue		737
	1	1				1	mm/618405	Merck	Bromophe	Yes	737
	1	1				1		Merck			737
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	702
	1	1				1	mm/617597	Merck	Cadmium	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/618127	Merck	Cadmium	Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	0	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1	mm/618639	Merck	Calcium ox	Yes	737
	1	1				1		Merck			702
	0	1				1		Merck		Yes	649
	0	1				1		Merck		Yes	649
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			736
	1	1				1	mm/618752	Merck	Carbon dis	Yes	736
	0	1				1		Merck		Yes	736
	0	1				1		Merck		Yes	736
	0	1				1		Merck		Yes	736
	0	1				1		Merck			649

This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/617505	Merck	Charcoal a	Yes	737
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/617505	Merck	Charcoal a	Yes	737
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1	mm/107024	Merck	TCM, Trich	Yes	736
	1	1				1	mm/107024	Merck	TCM, Trich	Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/602444	Merck	Chloroform	Yes	526
	0	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
This Product requires an E	0	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
	1	1				1		Merck		Yes	702
This Product requires an E	1	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102832	Merck	Hexahydrc	Yes	736
This Product requires an E	1	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102832	Merck	Hexahydrc	Yes	736
This Product requires an E	1	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1		Merck		Yes	736
This Product requires an E	1	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1		Merck		Yes	736
This Product requires an E	1	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/602827	Merck	Cyclohexa	Yes	526
This Product requires an E	1	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102888	Merck	Cyclohexa	Yes	736
This Product requires an E	1	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102888	Merck	Cyclohexa	Yes	736
	0	1				1		Merck		Yes	649
	1	1				1		Merck			702
	1	1				1	mm/617578	Merck	di-Ammonium hydrog		702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1	mm/617569	Merck	di-Ammonium oxalat		702

	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1	mm/107020	Merck	DCM, Met	Yes	736
	1	1				1	mm/107020	Merck	DCM, Met	Yes	736
	1	1				1	mm/606044	Merck	Dichlorom	Yes	526
	1	1				1	mm/606044	Merck	Dichlorom	Yes	526
	1	1				1		Merck		Yes	736
	1	1				1		Merck			736
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1	mm/100923	Merck	Et2O, Ethc	Yes	736
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1	mm/100923	Merck	Et2O, Ethc	Yes	736
This Product requires an E	0	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	736
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1	mm/107026	Merck	Et2O, Ethc	Yes	736
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1	mm/107026	Merck	Et2O, Ethc	Yes	736
This Product requires an E	0	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1	mm/618598	Merck	Diethylam	Yes	526
	1	1				1		Merck		Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/116743	Merck	Methanesı	Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/116743	Merck	Methanesı	Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	0	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	737
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1	mm/618558	Merck	Sodium phosphate dil		702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1	mm/617587	Merck	di-Sodium oxalate		702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1	mm/107025	Merck	THF, Tetra	Yes	736
	1	1				1	mm/107025	Merck	THF, Tetra	Yes	736
	0	1				1		Merck		Yes	649
	1	1				1		Merck		Yes	737
	1	1				1		Merck			736
	0	1				1		Merck			736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736

	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1	mm/600868	Merck	Ethyl aceta	Yes	526
	1	1			1	mm/600868	Merck	Ethyl aceta	Yes	526
	0	1			1		Merck	Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106014	Merck	Ethyl meth	Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106014	Merck	Ethyl meth	Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	736
	1	1			1	mm/100949	Merck	Ethylene g	Yes	736
	1	1			1	mm/100949	Merck	Ethylene g	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1	mm/607555	Merck	Yes	737
	1	1			1	mm/607553	Merck		737
	1	1			1	mm/607553	Merck		737
	1	1			1	mm/619867	Merck		737
	1	1			1	mm/619867	Merck	Yes	737
	0	1			1		Merck		649
	1	1			1	mm/617797	Merck		737
	1	1			1	mm/617798	Merck	Yes	737
	1	1			1	mm/617656	Merck	Yes	737
	0	1			1		Merck	Yes	649
	0	1			1		Merck	Yes	649
	0	1			1		Merck	Yes	649
	0	1			1		Merck	Yes	649
	1	1			1	mm/104008	Merck	Formic aci	Yes	736
	1	1			1		Merck	Yes	702
	1	1			1		Merck		702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	1	1			1	mm/618099	Merck	Formic aci	Yes	702
	0	1			1		Merck		649
	0	1			1		Merck	Yes	649
	0	1			1		Merck		649
	0	1			1		Merck		649
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1		Merck		736
	1	1			1		Merck		736
	0	1			1		Merck	Yes	649
	0	1			1		Merck	Yes	649
	0	1			1		Merck		649
This Product requires an E	1	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1		Merck		Yes	736
	0	1				1		Merck		Yes	526

This Product requires an E	1	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1	mm/617854	Merck	Hexanes	Yes	526
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	0	1				1		Merck		Yes	702
	0	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	0	1				1		Merck		Yes	702
	0	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
This Product requires an E	0	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1	mm/617835	Merck	Hydrogen	Yes	702
	0	1				1		Merck		Yes	649
	0	1				1		Merck		Yes	649
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1	mm/604760	Merck	Iodine	Yes	702
	1	1				1	mm/604760	Merck	Iodine	Yes	702
	0	1				1		Merck			702
	0	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1	mm/618681	Merck	Iron(II) sulfate heptah		702
	1	1				1		Merck			737
	1	1				1		Merck		Yes	702
	1	1				1	mm/618009	Merck	Iron(III) nit	Yes	702
	1	1				1		Merck			702
	1	1				1	mm/822255	Merck	Isoamyl al	Yes	736
	1	1				1	mm/822255	Merck	Isoamyl alcohol; iso-P		736
	1	1				1		Merck			736
	1	1				1		Merck			736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1	mm/820820	Merck	4-Methyl-2	Yes	736
	1	1				1	mm/820820	Merck	4-Methyl-2	Yes	736
	1	1				1		Merck		Yes	736

1	1	1		Merck		736
1	1	1		Merck	Yes	736
1	1	1		Merck	Yes	736
1	1	1		Merck	Yes	736
1	1	1		Merck	Yes	736
1	1	1	mm/604717	Merck	2,2,4-Trim	Yes 526
1	1	1	mm/604717	Merck	2,2,4-Trim	Yes 526
1	1	1		Merck		702
1	1	1		Merck		702
1	1	1		Merck		702
1	1	1		Merck	Yes	702
1	1	1	mm/607375	Merck	Lead(II) ac	Yes 702
1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
0	1	1		Merck	Yes	649
0	1	1		Merck	Yes	649
0	1	1		Merck	Yes	649
0	1	1		Merck	Yes	649
0	1	1		Merck		649
1	1	1	mm/618048	Merck	Lithium ch	Yes 702
1	1	1		Merck	Yes	702
1	1	1		Merck		702
1	1	1	mm/105819	Merck	Magnesium acetate t	702
1	1	1		Merck		702
1	1	1		Merck	Yes	702
1	1	1		Merck		702
1	1	1		Merck	Yes	702
1	1	1		Merck		702
1	1	1		Merck		702
1	1	1		Merck		702
1	1	1		Merck		702
0	1	1		Merck	Yes	649
0	1	1		Merck		649
0	1	1		Merck		649
1	1	1		Merck		702
1	1	1	mm/618686	Merck	Manganes	Yes 702
1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
1	1	1		Merck		702
0	1	1		Merck	Yes	649
1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702

This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	Yes	702
	1	1				1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	Yes	702
	1	1				1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	Yes	702
	0	1				1		Merck	Yes	526
This Product requires an E	1	1	EUD_Meth	EUD_Methano	EUD_Methar	1		Merck	Yes	736
This Product requires an E	1	1	EUD_Meth	EUD_Methano	EUD_Methar	1		Merck	Yes	736
This Product requires an E	0	1	EUD_Meth	EUD_Methano	EUD_Methar	1		Merck	Yes	736
This Product requires an E	1	1	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/107018	Merck	Methyl alc	Yes 736
This Product requires an E	1	1	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/107018	Merck	Methyl alc	Yes 736
This Product requires an E	1	1	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/606007	Merck	Methanol;	Yes 526
	0	1				1		Merck		526
This Product requires an E	0	1				1		Merck	Yes	526
This Product requires an E	1	1	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/618607	Merck	Methanol;	Yes 526
This Product requires an E	0	1	EUD_Meth	EUD_Methano	EUD_Methar	1		Merck	Yes	526
This Product requires an E	0	1	EUD_Meth	EUD_Methano	EUD_Methar	1		Merck		526
This Product requires an E	1	1	EUD_Meth	EUD_Methano	EUD_Methar	1		Merck	Yes	736
	0	1				1		Merck		649
	1	1				1	mm/601322	Merck	Yes	737
	1	1				1	mm/618412	Merck	Yes	737
	1	1				1	mm/606076	Merck	Methyl Red; 2-(4-Dim	737
	1	1				1	mm/618413	Merck	Yes	737
	0	1				1		Merck	Yes	649
	0	1				1		Merck		649
	0	1				1		Merck		649
	0	1				1		Merck	Yes	649
	0	1				1		Merck	Yes	649
	1	1				1	mm/617963	Merck		737
	1	1				1	mm/617799	Merck		737
	1	1				1	mm/617961	Merck		737
	1	1				1		Merck		702
	1	1				1		Merck	Yes	702
	1	1				1		Merck		737
	1	1				1	mm/103034	Merck	DMF, N,N-	Yes 736
	1	1				1	mm/103034	Merck	DMF, N,N-	Yes 736
	1	1				1	mm/822275	Merck	DMF, N,N-	Yes 736
	1	1				1	mm/822275	Merck	DMF, N,N-	Yes 736
	1	1				1	mm/103034	Merck	DMF, N,N-	Yes 736
	1	1				1	mm/103034	Merck	DMF, N,N-	Yes 736
	1	1				1	mm/101974	Merck	Butyl acet	Yes 736
	1	1				1	mm/101974	Merck	Butyl acet	Yes 736
	0	1				1		Merck	Yes	526

This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104365	Merck	Heptane	Yes	736
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104365	Merck	Heptane	Yes	736
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck		Yes	736
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck		Yes	736
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/618549	Merck	Heptane	Yes	526
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <	Yes	736
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <	Yes	736
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/617691	Merck	Hexane; <	Yes	526
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/617691	Merck	Hexane; <	Yes	526
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck		Yes	736
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	0	1				1		Merck		Yes	702
	0	1				1		Merck		Yes	702
	0	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	0	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck			736
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck			736
	0	1				1		Merck			649
	0	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1	mm/618724	Merck	Phosphori	Yes	526
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck		Yes	702
	0	1				1		Merck		Yes	649
	0	1				1		Merck		Yes	649
	0	1				1		Merck		Yes	649
	1	1				1	mm/618227	Merck	Paraffin		737
	1	1				1	mm/618227	Merck	Paraffin		737
	1	1				1	mm/618226	Merck	Paraffin	Yes	737
	1	1				1	mm/618226	Merck	Paraffin		737
	1	1				1	mm/617593	Merck	Paraffin wax		737
	1	1				1	mm/617824	Merck	Paraffin wax		737

	1	1			1	mm/617824	Merck	Paraffin wax	737
	1	1			1	mm/617823	Merck	Paraffin wax	737
	1	1			1	mm/617823	Merck	Paraffin wax	737
	0	1			1		Merck		702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	0	1			1		Merck		702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	1	1			1	mm/617877	Merck	Perchloric Yes	702
	0	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1	mm/618417	Merck	Yes	737
	1	1			1	mm/607233	Merck	Phenolphthalein	737
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	737
	1	1			1		Merck	Yes	737
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1	mm/617852	Merck	Paraffin wax	737
	1	1			1	mm/617852	Merck	Paraffin wax	737
	1	1			1		Merck		702
	1	1			1		Merck		702
	1	1			1		Merck		702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	1	1			1		Merck		702
	1	1			1		Merck	Yes	702
	1	1			1	mm/618704	Merck	Potassium bromide	702
	1	1			1		Merck		702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	Merck		702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	Merck		702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	Merck		702
	1	1				1	Merck	Yes	702
	1	1				1	Merck	Yes	702
	1	1				1	Merck	Yes	702
	1	1				1	Merck	Yes	702
	1	1				1	Merck	Yes	702

	1	1			1		Merck	Yes	702
	1	1			1	mm/618553	Merck		702
	1	1			1		Merck	Yes	702
	1	1			1		Merck		702
	1	1			1		Merck		702
	1	1			1		Merck		702
	0	1			1		Merck	Yes	702
	1	1			1		Merck		702
	1	1			1		Merck		702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	1	1			1		Merck		702
	1	1			1		Merck	Yes	702
	1	1			1		Merck		702
	1	1			1	mm/617603	Merck	Potassium Yes	702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
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	1	1			1		Merck	Yes	702
	1	1			1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General. EUD_Genera	1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General. EUD_Genera	1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General. EUD_Genera	1		Merck	Yes	702
	1	1			1	mm/105090	Merck	Potassium Yes	702
	1	1			1		Merck	Yes	702
	1	1			1		Merck		702
	1	1			1		Merck		702
	1	1			1		Merck	Yes	702
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	1	1			1		Merck		702

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1	1	1	mm/107462	Merck	Pyridine; A	Yes	736
1	1	1	mm/107462	Merck	Pyridine; A	Yes	736
1	1	1	mm/194601	Merck	Pyridine; A	Yes	736
1	1	1	mm/194601	Merck	Pyridine; A	Yes	736
0	1	1		Merck			737
1	1	1	mm/618608	Merck	Silica gel		737
0	1	1		Merck			737
1	1	1	mm/618609	Merck	Silica gel		737
1	1	1	mm/618062	Merck	Silica gel	Yes	737
1	1	1	mm/618418	Merck	Silica gel	Yes	737
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1	1	1	mm/618717	Merck	Silicone oil		737
1	1	1	mm/618717	Merck	Silicone oil		737
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1	1	1	mm/617952	Merck	Sodium acetate		702
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1	1	1		Merck		Yes	702
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1	1	1	mm/618556	Merck			702
1	1	1		Merck		Yes	702
1	1	1		Merck			702

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1	1	1		Merck	Yes	702
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1	1	1	mm/618068	Merck	Sodium nit	Yes 702
1	1	1		Merck	Yes	702
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1	1	1	mm/106601	Merck	Sodium sa	Yes 702
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1	1	1		Merck	Yes	702
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1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
0	1	1		Merck	Yes	526
1	1	1	mm/822264	Merck	tert-Butan Yes	736
1	1	1	mm/822264	Merck	tert-Butan Yes	736
1	1	1	mm/101843	Merck	tert-Butyl ı Yes	736
1	1	1	mm/101843	Merck	tert-Butyl ı Yes	736
1	1	1	mm/618615	Merck	tert-Butyl ı Yes	526
1	1	1	mm/100964	Merck	Tetrachlor Yes	736
1	1	1	mm/100964	Merck	Tetrachlor Yes	736
1	1	1	mm/108114	Merck	THF, Tetra Yes	736
1	1	1	mm/108114	Merck	THF, Tetra Yes	736
1	1	1	mm/608101	Merck	Tetrahydr(Yes	526
1	1	1	mm/608101	Merck	Tetrahydr(Yes	526
1	1	1		Merck		702
1	1	1		Merck		702
1	1	1	mm/618265	Merck	Thymol blue	737
1	1	1	mm/108175	Merck	Thymolphthalein	737
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1	1	1	mm/618604	Merck		702
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1	1	1		Merck	Yes	702
1	1	1		Merck	Yes	702
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1	1	1	mm/108323	Merck	Toluol, Me Yes	736
1	1	1	mm/108323	Merck	Toluol, Me Yes	736
1	1	1	mm/107019	Merck	Toluol, Me Yes	736
1	1	1	mm/107019	Merck	Toluol, Me Yes	736
1	1	1	mm/608327	Merck	Toluene Yes	526
0	1	1		Merck	Yes	526
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1	1	1	mm/618550	Merck	Triethylam Yes	526
1	1	1	mm/618729	Merck	Trifluoroac Yes	526
1	1	1	mm/617565	Merck	tri-Potassium citrate ı	702
1	1	1		Merck		702

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	1	1		1		Merck			702
	1	1		1	mm/617659	Merck		Yes	737
	1	1		1	mm/617659	Merck		Yes	737
	0	1		1		Merck			649
	1	1		1		Merck			736
	1	1		1	mm/617650	Merck	Water		526
	1	1		1	mm/608685	Merck	Xylenes; X	Yes	736
	1	1		1	mm/608685	Merck	Xylenes; X	Yes	736
	1	1		1		Merck		Yes	736
	1	1		1		Merck		Yes	736
	1	1		1	mm/618423	Merck	Xylenes; X	Yes	736
	1	1		1	mm/618581	Merck	Xylenol orange tetras		737
	1	1		1		Merck		Yes	702
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	1	1		1		Merck		Yes	702
	1	1		1		Merck		Yes	702
	1	1		1		Merck		Yes	702
	1	1		1		Merck			702
	1	1		1		Merck		Yes	702
	1	1		1	mm/617945	Merck	Zinc sulfat	Yes	702
	1	1		1		Merck		Yes	702
	1	1		1		Merck			702
	0	0		1		Merck			649
	1	0		1		Merck			649
This Product requires an E	1	0		1	mm/101647	Merck		Yes	649
	0	0		1		Merck			649
This Product requires an E	1	0		1	mm/108562	Merck		Yes	649
This Product requires an E	0	0		1		Merck		Yes	649
This Product requires an E	1	0		1	mm/109211	Merck	Azure II (C	Yes	649
This Product requires an E	1	0		1	mm/101384	Merck		Yes	649
This Product requires an E	1	0		1	mm/111373	Merck		Yes	649
This Product requires an E	1	0		1	mm/111374	Merck		Yes	649
This Product requires an E	1	0		1	mm/109468	Merck		Yes	649
This Product requires an E	1	0		1	mm/101691	Merck	Canada ba	Yes	649
This Product requires an E	1	0		1	mm/101691	Merck	Canada ba	Yes	649
	1	0		1		Merck			649
This Product requires an E	1	0		1	mm/101641	Merck		Yes	649
This Product requires an E	1	0		1		Merck		Yes	649
This Product requires an E	1	0		1	mm/102924	Merck	3,3-Diamir	Yes	649
	0	0		1		Merck			649
This Product requires an E	1	0		1	mm/100579	Merck		Yes	649

This Product requires an E	1	0			1	mm/115974	Merck		Yes	649
This Product requires an E	1	0			1	mm/100591	Merck			649
This Product requires an E	1	0			1	mm/100869	Merck		Yes	649
This Product requires an E	1	0			1	mm/107961	Merck		Yes	649
This Product requires an E	1	0			1	mm/107961	Merck		Yes	649
This Product requires an E	1	0			1	mm/107960	Merck		Yes	649
This Product requires an E	1	0			1	mm/117081	Merck		Yes	649
This Product requires an E	1	0			1	mm/102439	Merck		Yes	649
This Product requires an E	1	0			1	mm/102439	Merck		Yes	649
This Product requires an E	1	0			1	mm/109844	Merck			649
This Product requires an E	1	0			1	mm/109844	Merck		Yes	649
This Product requires an E	1	0			1	mm/100496	Merck	Formaline solution, M		649
This Product requires an E	1	0			1	mm/100496	Merck	Formaline solution, M		649
This Product requires an E	1	0			1	mm/100496	Merck	Formaline	Yes	649
This Product requires an E	1	0			1	mm/100496	Merck	Formaline	Yes	649
This Product requires an E	1	0			1	mm/100496	Merck	Formaline	Yes	649
This Product requires an E	1	0			1	mm/103999	Merck	Formaline	Yes	649
This Product requires an E	1	0			1	mm/103999	Merck	Formaline	Yes	649
	1	0			1	mm/104003	Merck	Formaline	Yes	649
This Product requires an E	1	0			1	mm/104003	Merck	Formaline	Yes	649
	1	0			1	mm/104003	Merck	Formaline	Yes	649
This Product requires an E	1	0			1	mm/109204	Merck		Yes	649
This Product requires an E	1	0			1	mm/109204	Merck		Yes	649
This Product requires an E	1	0			1	mm/109204	Merck		Yes	649
This Product requires an E	1	0			1	mm/109204	Merck		Yes	649
This Product requires an E	1	0			1	mm/109203	Merck		Yes	649
This Product requires an E	1	0			1	mm/109203	Merck		Yes	649
This Product requires an E	0	0			1		Merck			649
This Product requires an E	1	0			1	mm/109204	Merck		Yes	649
This Product requires an E	1	0			1	mm/109203	Merck		Yes	649
This Product requires an E	0	0			1		Merck			649
This Product requires an E	1	0			1	mm/104239	Merck	Glutaralde	Yes	649
This Product requires an E	1	0			1	mm/104239	Merck	Glutaralde	Yes	649
This Product requires an E	1	0			1	mm/112179	Merck	Glutaralde	Yes	649
This Product requires an E	1	0			1	mm/112179	Merck	Glutaralde	Yes	649
This Product requires an E	1	0			1	mm/104095	Merck	1,2,3-Prop	Yes	649
This Product requires an E	1	0			1	mm/109218	Merck		Yes	649
This Product requires an E	1	0			1	mm/109218	Merck		Yes	649
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/110218	Merck		Yes	649
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/110218	Merck		Yes	649
This Product requires an E	1	0				1 mm/109217	Merck		Yes	649
This Product requires an E	1	0				1 mm/109217	Merck		Yes	649
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/101603	Merck		Yes	649
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	Merck		Yes	649
This Product requires an E	1	0				1 mm/109218	Merck		Yes	649
This Product requires an E	1	0				1 mm/111955	Merck	Methanol;	Yes	649
This Product requires an E	1	0				1 mm/111956	Merck		Yes	649
This Product requires an E	1	0				1 mm/111957	Merck		Yes	649

This Product requires an E	1	0			1	mm/111661	Merck	Yes	649
This Product requires an E	1	0			1	mm/111674	Merck	Yes	649
This Product requires an E	1	0			1	mm/112084	Merck	Yes	649
This Product requires an E	1	0			1	mm/104302	Merck	Hematoxyl Yes	649
This Product requires an E	1	0			1	mm/104302	Merck	Hematoxyl Yes	649
This Product requires an E	1	0			1	mm/104302	Merck	Hematoxyl Yes	649
This Product requires an E	1	0			1	mm/115938	Merck	Hematoxyl Yes	649
This Product requires an E	1	0			1	mm/115938	Merck	Hematoxyl Yes	649
This Product requires an E	1	0			1	mm/115938	Merck	Hematoxyl Yes	649
This Product requires an E	1	0			1	mm/105175	Merck	Hematoxyl Yes	649
This Product requires an E	1	0			1	mm/105175	Merck	Hematoxyl Yes	649
This Product requires an E	1	0			1	mm/105174	Merck	Yes	649
This Product requires an E	1	0			1	mm/105174	Merck	Yes	649
This Product requires an E	1	0			1	mm/105174	Merck	Yes	649
This Product requires an E	1	0			1	mm/115161	Merck	Yes	649
This Product requires an E	1	0			1	mm/111609	Merck	Embeddin Yes	649
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1	mm/101676	Merck		649
This Product requires an E	1	0			1	mm/111609	Merck	Embeddin Yes	649
	0	0			1		Merck		649
This Product requires an E	1	0			1	mm/100327	Merck	Hydrogen Yes	649
This Product requires an E	1	0			1	mm/100327	Merck	Hydrogen Yes	649
This Product requires an E	1	0			1	mm/104699	Merck	Yes	649
This Product requires an E	1	0			1	mm/104699	Merck	Yes	649
This Product requires an E	1	0			1	mm/104699	Merck	Yes	649
This Product requires an E	1	0			1	mm/102560	Merck	Yes	649
This Product requires an E	1	0			1	mm/100425	Merck	Yes	649
This Product requires an E	1	0			1	mm/100380	Merck	Yes	649
This Product requires an E	1	0			1	mm/100408	Merck	Yes	649
This Product requires an E	1	0			1	mm/108635	Merck		649
This Product requires an E	1	0			1	mm/113741	Merck	Yes	649
This Product requires an E	1	0			1		Merck	Yes	649
This Product requires an E	1	0			1	mm/101350	Merck	Yes	649
This Product requires an E	1	0			1		Merck	Yes	649
This Product requires an E	1	0			1	mm/101350	Merck		649
This Product requires an E	1	0			1	mm/101287	Merck	Löffl Yes	649
This Product requires an E	1	0			1	mm/101287	Merck	Löffl Yes	649
This Product requires an E	1	0			1	mm/101287	Merck	Löffl Yes	649
This Product requires an E	1	0			1	mm/109261	Merck	Iodine-pot Yes	649
This Product requires an E	1	0			1	mm/109261	Merck	Iodine-pot Yes	649
This Product requires an E	1	0			1	mm/100567	Merck	Yes	649
This Product requires an E	1	0			1	mm/100567	Merck		649
This Product requires an E	1	0			1	mm/100485	Merck	Yes	649
This Product requires an E	1	0			1	mm/109249	Merck	Yes	649
This Product requires an E	1	0			1	mm/109249	Merck	Yes	649
This Product requires an E	1	0			1	mm/109249	Merck	Yes	649
This Product requires an E	1	0			1	mm/109249	Merck	Yes	649
This Product requires an E	0	0			1		Merck		649
This Product requires an E	1	0			1	mm/101424	Merck		649

This Product requires an E	1	0			1	mm/101352	Merck	Yes	649
This Product requires an E	1	0			1	mm/101352	Merck	Yes	649
This Product requires an E	1	0			1	mm/101352	Merck	Yes	649
This Product requires an E	1	0			1	mm/101424	Merck	Yes	649
This Product requires an E	1	0			1	mm/101424	Merck	Yes	649
This Product requires an E	1	0			1	mm/101424	Merck	Yes	649
This Product requires an E	1	0			1	mm/101424	Merck	Yes	649
This Product requires an E	0	0	EUD_Gen	EUD_General. EUD_Genera	1		Merck		649
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1	mm/100820	Merck	Yes	649
	1	0			1		Merck		649
This Product requires an E	1	0			1	mm/103981	Merck	Yes	649
This Product requires an E	1	0			1	mm/103981	Merck	Yes	649
This Product requires an E	1	0			1		Merck		649
This Product requires an E	1	0			1	mm/103973	Merck	Yes	649
This Product requires an E	1	0			1		Merck	Yes	649
This Product requires an E	1	0			1	mm/106732	Merck	Reagents	Yes 649
This Product requires an E	1	0			1	mm/109843	Merck	Neo-Clear	Yes 649
This Product requires an E	1	0			1	mm/109016	Merck	Yes	649
This Product requires an E	1	0			1	mm/109016	Merck	Yes	649
	1	0			1		Merck		649
	1	0			1		Merck		649
This Product requires an E	1	0			1	mm/100121	Merck	Yes	649
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1	mm/102419	Merck	Yes	649
This Product requires an E	1	0			1	mm/101736	Merck	Yes	649
This Product requires an E	1	0			1	mm/101736	Merck	Yes	649
This Product requires an E	1	0			1	mm/101728	Merck	Yes	649
This Product requires an E	1	0			1	mm/101728	Merck	Yes	649
This Product requires an E	1	0			1	mm/109253	Merck	Hematoxyl	Yes 649
This Product requires an E	1	0			1	mm/109253	Merck	Hematoxyl	Yes 649
This Product requires an E	1	0			1	mm/109253	Merck	Hematoxyl	Yes 649
This Product requires an E	1	0			1	mm/109254	Merck	Yes	649
This Product requires an E	1	0			1	mm/109254	Merck	Yes	649
This Product requires an E	1	0			1	mm/106888	Merck	Yes	649
This Product requires an E	1	0			1	mm/106888	Merck	Yes	649
This Product requires an E	1	0			1	mm/106888	Merck	Yes	649
This Product requires an E	1	0			1	mm/106887	Merck	Yes	649
This Product requires an E	1	0			1	mm/106887	Merck	Yes	649
This Product requires an E	1	0			1		Merck	Yes	649
This Product requires an E	1	0			1		Merck	Yes	649
This Product requires an E	1	0			1	mm/109272	Merck	Yes	649
This Product requires an E	1	0			1	mm/109272	Merck	Yes	649
This Product requires an E	1	0			1	mm/109272	Merck	Yes	649
This Product requires an E	1	0			1	mm/109270	Merck	Yes	649
This Product requires an E	1	0			1	mm/109269	Merck	Yes	649
This Product requires an E	1	0			1	mm/109269	Merck	Yes	649
This Product requires an E	1	0			1	mm/109253	Merck	Hematoxyl	Yes 649
This Product requires an E	1	0			1	mm/106888	Merck	Yes	649
This Product requires an E	1	0			1	mm/109272	Merck	Yes	649

This Product requires an E	1	0				1	mm/107164	Merck	Paraffin pa	Yes	649
This Product requires an E	1	0				1	mm/101646	Merck		Yes	649
This Product requires an E	1	0				1	mm/100482	Merck			649
This Product requires an E	1	0				1	mm/100199	Merck		Yes	649
	0	0				1		Merck			649
This Product requires an E	1	0				1	mm/100251	Merck		Yes	649
This Product requires an E	1	0				1	mm/109033	Merck		Yes	649
This Product requires an E	1	0				1	mm/109033	Merck			649
This Product requires an E	1	0				1		Merck		Yes	649
	0	0				1		Merck			649
This Product requires an E	1	0				1	mm/109275	Merck		Yes	649
This Product requires an E	1	0				1	mm/100362	Merck		Yes	649
This Product requires an E	1	0				1	mm/108000	Merck		Yes	649
This Product requires an E	1	0				1		Merck		Yes	649
This Product requires an E	1	0				1		Merck		Yes	649
This Product requires an E	1	0				1	mm/110630	Merck		Yes	649
This Product requires an E	1	0				1	mm/100497	Merck		Yes	649
This Product requires an E	1	0				1	mm/116450	Merck		Yes	649
This Product requires an E	1	0				1	mm/101597	Merck		Yes	649
This Product requires an E	1	0				1	mm/109277	Merck	Acetic acic	Yes	649
This Product requires an E	1	0				1	mm/115973	Merck		Yes	649
This Product requires an E	1	0				1	mm/101383	Merck		Yes	649
This Product requires an E	1	0				1	mm/101383	Merck		Yes	649
This Product requires an E	1	0				1	mm/101383	Merck		Yes	649
This Product requires an E	1	0				1	mm/109278	Merck		Yes	649
This Product requires an E	1	0				1	mm/109278	Merck		Yes	649
This Product requires an E	0	0				1		Merck			649
This Product requires an E	1	0				1	mm/101383	Merck		Yes	649
This Product requires an E	1	0				1	mm/108298	Merck			649
	0	0				1		Merck			649
	0	0				1		Merck			649
This Product requires an E	1	0				1	mm/109215	Merck	Carbol fuc	Yes	649
This Product requires an E	1	0				1	mm/109215	Merck	Carbol fuc	Yes	649
This Product requires an E	1	0				1	mm/109215	Merck	Carbol fuc	Yes	649
This Product requires an E	1	0				1	mm/109215	Merck	Carbol fuc	Yes	649
	1	0				1	mm/107531	Merck	1-(2-Pyrid	Yes	737
	0	0				1		Merck			526
This Product requires an E	1	0	EUD_for_I	EUD_for_Excit	EUD_for_Exc	1	mm/822324	Merck	1,2-Propar	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/822324	Merck	1,2-Propar	Yes	736
	1	0				1	mm/103115	Merck	1,4-Dioxar	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/103115	Merck	1,4-Dioxar	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/103115	Merck	1,4-Dioxar	Yes	736
	0	0				1		Merck			736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/109671	Merck	1,4-Dioxar	Yes	736
	1	0				1	mm/103132	Merck	1,4-Dioxar	Yes	526
	1	0				1	mm/103132	Merck	1,4-Dioxar	Yes	526
	1	0				1	mm/102930	Merck	1,2-Dichlo	Yes	736
	1	0				1	mm/102930	Merck	1,2-Dichlo	Yes	736

	1	0			1	mm/109671	Merck	1,4-Dioxan	Yes	736
	1	0			1	mm/109671	Merck	1,4-Dioxan	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1	mm/109671	Merck	1,4-Dioxar	Yes	736
	1	0			1	mm/822262	Merck	1-Butanol;	Yes	736
	1	0			1	mm/101990	Merck	1-Butanol;	Butan-1-ol	736
	1	0			1	mm/101990	Merck	1-Butanol;	Yes	736
	1	0			1	mm/101990	Merck	1-Butanol;	Yes	736
	1	0			1	mm/101990	Merck	1-Butanol;	Yes	736
	1	0			1	mm/101988	Merck	1-Butanol;	Yes	526
	1	0			1	mm/101988	Merck	1-Butanol;	Yes	526
	1	0			1		Merck		Yes	736
	1	0			1		Merck		Yes	736
	0	0			1		Merck			526
	0	0			1		Merck			526
	1	0			1	mm/101692	Merck	1-Chlorobu	Yes	526
	1	0			1	mm/116738	Merck	1-Methoxy	Yes	736
	1	0			1	mm/116738	Merck	1-Methoxy	Yes	736
	1	0			1	mm/102497	Merck	1-Methyl-2	Yes	526
	1	0			1	mm/102497	Merck	1-Methyl-2	Yes	526
	1	0			1	mm/102497	Merck	1-Methyl-2	Yes	526
	1	0			1	mm/806072	Merck	1-Methyl-2	Yes	736
	1	0			1	mm/806072	Merck	1-Methyl-2	Yes	736
	1	0			1	mm/806072	Merck	1-Methyl-2-pyrrolidon		736
	1	0			1	mm/543899	Merck	1-Methyl-2-pyrrolidon		526
	1	0			1	mm/543899	Merck	1-Methyl-2-pyrrolidon		526
	0	0			1		Merck			736
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	1	0			1	mm/106202	Merck	1-Naphthol	Yes	737
	1	0			1	mm/106246	Merck	1-Naphthol	Yes	737
	1	0			1	mm/106246	Merck	1-Naphthol	Yes	737
	1	0			1	mm/106246	Merck	1-Naphthol	Yes	737
	1	0			1	mm/100991	Merck	1-Octanol;	Yes	736
	1	0			1	mm/100991	Merck	1-Octanol;	Yes	736
	1	0			1	mm/100996	Merck	1-Propano	Yes	736
	1	0			1	mm/100996	Merck	1-Propano	Yes	736
	1	0			1	mm/100996	Merck	1-Propano	Yes	736
	1	0			1	mm/100997	Merck	1-Propanol;	n-Propyl	736
	1	0			1	mm/100997	Merck	1-Propano	Yes	736
	1	0			1	mm/100997	Merck	1-Propano	Yes	736
	1	0			1	mm/100997	Merck	1-Propano	Yes	736
	1	0			1	mm/101024	Merck	1-Propano	Yes	526
	1	0			1	mm/101024	Merck	1-Propano	Yes	526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	1	0			1	mm/109676	Merck	2′,	Yes	737

	1	0			1	mm/822263	Merck	2-Butanol;	Yes	736
	1	0			1	mm/109630	Merck	2-Butanol;	Yes	736
	1	0			1	mm/109630	Merck	2-Butanol;	Yes	736
	0	0			1		Merck			526
	0	0			1		Merck			526
	1	0			1	mm/106056	Merck	2-Methylb	Yes	526
	1	0			1	mm/108292	Merck	2-MeTHF; Tetrahydro		736
	1	0			1	mm/108292	Merck	2-MeTHF; Tetrahydro		736
	1	0			1	mm/108292	Merck	2-MeTHF; Tetrahydro		736
	0	0			1		Merck		Yes	736
	1	0			1	mm/109634	Merck	sec-Propyl	Yes	736
	0	0			1		Merck			736
	1	0			1	mm/109634	Merck	sec-Propyl	Yes	736
	1	0			1	mm/109634	Merck	sec-Propyl	Yes	736
	1	0			1	mm/109634	Merck	sec-Propyl	Yes	736
	0	0			1		Merck			736
	0	0			1		Merck			736
	1	0			1	mm/818766	Merck	<I>sec</I>	Yes	736
	1	0			1	mm/818766	Merck	<I>sec</I>	Yes	736
	1	0			1	mm/107022	Merck	<I>sec</I>	Yes	736
	1	0			1	mm/107022	Merck	<I>sec</I>	Yes	736
	1	0			1	mm/109634	Merck	sec-Propyl	Yes	736
	1	0			1	mm/109634	Merck	sec-Propyl	Yes	736
	1	0			1	mm/109634	Merck	sec-Propyl	Yes	736
	1	0			1	mm/109634	Merck	sec-Propyl	Yes	736
	1	0			1	mm/109634	Merck	sec-Propyl	Yes	736
	1	0			1	mm/100998	Merck	<I>sec</I>	Yes	526
	1	0			1	mm/100998	Merck	<I>sec</I>	Yes	526
	1	0			1	mm/113350	Merck	<I>sec</I>	Yes	736
	1	0			1	mm/100993	Merck	<I>sec</I>	Yes	526
	1	0			1	mm/100993	Merck	<I>sec</I>	Yes	526
	1	0			1	mm/101040	Merck	<I>sec</I>	Yes	526
	0	0			1		Merck		Yes	526
	1	0			1	mm/101040	Merck	<I>sec</I>	Yes	526
	1	0			1	mm/101040	Merck	<I>sec</I>	Yes	526
	1	0			1	mm/102781	Merck	<I>sec</I>	Yes	526
	1	0			1	mm/102781	Merck	<I>sec</I>	Yes	526
	0	0			1		Merck			526
	1	0			1	mm/101922	Merck	3,5-Pyroca	Yes	737
	1	0			1	mm/106794	Merck	3-Nitroph	Yes	737
	0	0			1		Merck			526
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1		Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1		Merck		Yes	737
	1	0			1	mm/106107	Merck		Yes	737
	1	0			1	mm/100063	Merck	Acetic acid	Yes	702
	1	0			1	mm/100063	Merck	Acetic acid	Yes	702
	1	0			1	mm/100063	Merck	Acetic acid	Yes	702
	1	0			1	mm/100063	Merck	Acetic acid	Yes	702

	1	0			1	mm/100063	Merck	Acetic acid	Yes	702
	1	0			1	mm/101830	Merck	Acetic acid	Yes	702
	1	0			1	mm/100063	Merck	Acetic acid; Ethanoic		702
	1	0			1	mm/100063	Merck	Acetic acid; Ethanoic		702
	1	0			1	mm/159166	Merck	Acetic acid	Yes	702
	1	0			1	mm/100062	Merck	Acetic acid	Yes	702
	1	0			1	mm/100062	Merck	Acetic acid	Yes	702
	1	0			1	mm/100062	Merck	Acetic acid	Yes	702
	1	0			1	mm/100062	Merck	Acetic acid	Yes	702
	0	0			1		Merck			702
	0	0			1		Merck			702
	1	0			1	mm/100042	Merck	Acetic anh	Yes	702
	1	0			1	mm/100042	Merck	Acetic anh	Yes	702
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1	Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1	Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1	Merck			526
	0	0			1		Merck			526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100012	Merck	Dimethyl k	Yes	526
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/822251	Merck	Dimethyl k	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/822251	Merck	Dimethyl k	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/822251	Merck	Dimethyl ketone, Pro		736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107021	Merck	Dimethyl k	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107021	Merck	Dimethyl k	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k	Yes	736
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k	Yes	736

This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl ketone, Pro	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100012	Merck	Dimethyl k Yes	526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100012	Merck	Dimethyl k Yes	526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100658	Merck	Propanone Yes	526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100658	Merck	Propanone Yes	526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100020	Merck	Dimethyl k Yes	526
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1		Merck	Yes	526
	1	0				1	mm/100020	Merck	Dimethyl k Yes	526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100020	Merck	Dimethyl k Yes	526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100020	Merck	Dimethyl k Yes	526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100022	Merck	Dimethyl k Yes	526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100022	Merck	Dimethyl k Yes	526
	0	0				1		Merck		736
	0	0				1		Merck		736
	0	0				1		Merck		736
	0	0				1		Merck		736
	0	0				1		Merck		526
	0	0				1		Merck		526
	1	0				1	mm/480672	Merck	Acetonitril Yes	526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526

0	0	1		Merck	526
0	0	1		Merck	526
0	0	1		Merck	526

	1	0			1	mm/113358	Merck	ACN; Cyan Yes	736
	1	0			1	mm/100016	Merck	ACN; Cyan Yes	526
	1	0			1	mm/100016	Merck	ACN; Cyan Yes	526
	0	0			1		Merck	Yes	526
	0	0			1		Merck		526
	0	0			1		Merck		736
	0	0			1		Merck	Yes	526
	1	0			1	mm/100030	Merck	ACN; Cyan Yes	526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/100030	Merck	ACN; Cyar Yes	526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/100029	Merck	ACN; Cyar Yes	526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/100029	Merck	ACN; Cyar Yes	526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/100029	Merck	ACN; Cyanomethane	526
	1	0			1	mm/114291	Merck	ACN; Cyan Yes	526
	1	0			1	mm/114291	Merck	ACN; Cyan Yes	526
	0	0			1		Merck	Yes	526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		736
	0	0			1		Merck		736

	0	0				1		Merck		736
	0	0				1		Merck		526
	1	0				1	mm/159002	Merck	Acetonitril Yes	526
	1	0				1	mm/159002	Merck	Acetonitril Yes	526
	1	0				1	mm/159004	Merck		526
	0	0				1		Merck		526
	1	0				1	mm/480448	Merck	Acetonitril Yes	526
	1	0				1	mm/159014	Merck	Acetonitril Yes	526
	1	0				1	mm/159014	Merck	Acetonitrile solution;	526
	1	0				1	mm/109600	Merck	ACAC; 2,4- Yes	736
	1	0				1	mm/109600	Merck	ACAC; 2,4- Yes	736
	0	0				1		Merck		737
	1	0				1	mm/167216	Merck		737
	1	0				1		Merck		737
	0	0				1		Merck		737
	1	0				1	mm/167206	Merck	Yes	737
	1	0				1		Merck		526
	0	0				1		Merck		736
	0	0				1		Merck		736
	1	0				1	mm/106278	Merck	Alizarin re Yes	737
	1	0				1	mm/106278	Merck	Alizarin re Yes	737
	1	0				1	mm/109196	Merck	Alkali blue Yes	737
	1	0				1	mm/109198	Merck	Yes	737
	1	0				1	mm/109198	Merck	Yes	737
	1	0				1	mm/101057	Merck	Aluminiun Yes	702
	1	0				1	mm/101057	Merck	Aluminiun Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101031	Merck	Aluminium Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101056	Merck	Aluminium Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101056	Merck	Aluminium Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101091	Merck	Aluminium Yes	702
	1	0				1	mm/101086	Merck	Aluminiun Yes	702
	1	0				1	mm/101063	Merck	Aluminiun Yes	702
	1	0				1	mm/115754	Merck	Aluminiun Yes	737
	1	0				1	mm/115754	Merck	Aluminiun Yes	737
	1	0				1	mm/101047	Merck	Aluminiun Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100219	Merck	Amidosulfu Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100103	Merck	Amidosulfu Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100103	Merck	Amidosulfu Yes	702
	1	0				1	mm/105432	Merck	Ammoniur Yes	702
	1	0				1	mm/105432	Merck	Ammoniur Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101115	Merck	Ammoniun Yes	702
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/101115	Merck	Ammoniun Yes	702
	1	0				1	mm/101116	Merck	Ammoniur Yes	702
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/101116	Merck	Ammoniun Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101116	Merck	Ammoniun Yes	702
	1	0				1	mm/101220	Merck	Ammoniur Yes	702
	1	0				1	mm/101125	Merck	Ammoniur Yes	702
	1	0				1	mm/101134	Merck	Ammoniur Yes	702

	1	0			1	mm/159504	Merck	Ammoniur	Yes	702
This Product requires an E	1	0	EUD_for_I	EUD_for_Excip	EUD_for_Exc	1	mm/159504	Merck	Ammoniun	Yes	702
	1	0				1	mm/102276	Merck	Ammoniur	Yes	702
	1	0				1	mm/102276	Merck	Ammoniur	Yes	702
	1	0				1	mm/102273	Merck	Ammoniur	Yes	702
	1	0				1	mm/101145	Merck	Ammoniur	Yes	702
	1	0				1	mm/101145	Merck	Ammoniur	Yes	702
	1	0				1	mm/101145	Merck	Ammoniur	Yes	702
	1	0				1	mm/101126	Merck	Ammonium dihydrog		702
	1	0				1	mm/101126	Merck	Ammoniur	Yes	702
	1	0				1	mm/101164	Merck	Ammoniur	Yes	702
	1	0				1	mm/101164	Merck	Ammoniur	Yes	702
	0	0				1		Merck		Yes	702
	0	0				1		Merck			702
	0	0				1		Merck			702
	0	0				1		Merck			702
	1	0				1	mm/103776	Merck	Ammoniur	Yes	702
	1	0				1	mm/103776	Merck	Ammoniur	Yes	702
	1	0				1	mm/103776	Merck	Ammoniur	Yes	702
	1	0				1	mm/103792	Merck	Ammoniur	Yes	702
	1	0				1	mm/103792	Merck	Ammoniur	Yes	702
	1	0				1	mm/103792	Merck	Ammoniur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101187	Merck	Ammoniun	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101187	Merck	Ammoniun	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101188	Merck	Ammoniun	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101188	Merck	Ammoniun	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101188	Merck	Ammoniun	Yes	702
	1	0				1	mm/101200	Merck	Ammoniur	Yes	702
	1	0				1	mm/101200	Merck	Ammoniur	Yes	702
	1	0				1	mm/101201	Merck	Ammoniur	Yes	702
	1	0				1	mm/101201	Merck	Ammoniur	Yes	702
	1	0				1	mm/101201	Merck	Ammoniur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101217	Merck	Mascagnit	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101217	Merck	Mascagnit	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101217	Merck	Mascagnit	Yes	702
	1	0				1	mm/101213	Merck	Ammoniur	Yes	702
	1	0				1	mm/101261	Merck	Aniline; Ar	Yes	736
	1	0				1	mm/107836	Merck	Antimony(	Yes	702
	1	0				1	mm/107836	Merck	Antimony(	Yes	702
	1	0				1	mm/107838	Merck	Antimony(	Yes	702
	1	0				1	mm/107838	Merck	Antimony(	Yes	702
	1	0				1	mm/107835	Merck	Antimony(	Yes	702
	1	0				1	mm/107070	Merck	Grounding	Yes	526
	1	0				1	mm/110107	Merck	Arsenazo I	Yes	737
	1	0				1	mm/100132	Merck	Barbituric	Yes	702
	1	0				1	mm/100132	Merck	Barbituric	Yes	702
	1	0				1	mm/101704	Merck	Barium ac	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/101714	Merck	Barium ca	Yes	702

This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/101714	Merck	Barium ca	Yes	702
	1	0				1	mm/101717	Merck	Barium chl	Yes	702
	1	0				1	mm/101719	Merck	Barium chl	Yes	702
	1	0				1	mm/101719	Merck	Barium chl	Yes	702
	1	0				1	mm/101719	Merck	Barium chl	Yes	702
	1	0				1	mm/101735	Merck	Barium hy	Yes	702
	1	0				1	mm/101737	Merck	Barium hy	Yes	702
	1	0				1	mm/101729	Merck	Barium nit	Yes	702
	1	0				1	mm/101738	Merck	Barium pe	Yes	702
	1	0				1	mm/101738	Merck	Barium pe	Yes	702
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	1	0				1	mm/100136	Merck	Benzoic ac	Yes	702
	1	0				1	mm/100136	Merck	Benzoic ac	Yes	702
	1	0				1	mm/100136	Merck	Benzoic ac	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/109626	Merck	Benzenemethanol		736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/109626	Merck	Benzenem	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/109626	Merck	Benzenem	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/109626	Merck	Benzenem	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102695	Merck	Benzenemethanol		526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102695	Merck	Benzenemethanol		526
	1	0				1	mm/101878	Merck	Bismuth(II	Yes	702
	1	0				1	mm/101862	Merck	Bismuth(II	Yes	702
	1	0				1		Merck			526
	0	0				1		Merck			526
	1	0				1	mm/107912	Merck		Yes	737
	1	0				1	mm/107913	Merck		Yes	737
	1	0				1	mm/107913	Merck		Yes	737
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100165	Merck	Orthoboric	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100165	Merck	Orthoboric	Yes	702
	1	0				1	mm/108801	Merck		Yes	737
	1	0				1	mm/101945	Merck	Bromine	Yes	702
	1	0				1	mm/101948	Merck	Bromine	Yes	702
	1	0				1	mm/101948	Merck	Bromine	Yes	702
	1	0				1	mm/101948	Merck	Bromine	Yes	702
	1	0				1	mm/108121	Merck	Bromocres	Yes	737
	1	0				1	mm/108121	Merck	Bromocres	Yes	737
	1	0				1	mm/108121	Merck	Bromocres	Yes	737
	1	0				1	mm/101541	Merck	Bromocres	Yes	737
	1	0				1	mm/103025	Merck	Bromocres	Yes	737
	1	0				1	mm/103025	Merck	Bromocres	Yes	737
	1	0				1	mm/108122	Merck	Bromophe	Yes	737
	1	0				1	mm/108122	Merck	Bromophe	Yes	737
	1	0				1	mm/103023	Merck	Bromophe	Yes	737
	1	0				1	mm/103026	Merck	Bromothyı	Yes	737
	1	0				1	mm/103026	Merck	Bromothyı	Yes	737
	1	0				1	mm/101895	Merck	Bromothyı	Yes	737

	0	0			1		Merck			526
	0	0			1		Merck			526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102003	Merck	Cadmium	Yes	702
	1	0				1	mm/102001	Merck	Cadmium	Yes	702
	1	0				1	mm/102001	Merck	Cadmium	Yes	702
	1	0				1	mm/102004	Merck	Cadmium	Yes	702
	1	0				1	mm/102015	Merck	Cadmium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102027	Merck	Cadmium	Yes	702
	1	0				1	mm/102315	Merck	Calcein inc	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102066	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102066	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102067	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102378	Merck	Calcium cl	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102378	Merck	Calcium cl	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102379	Merck	Calcium cl	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102379	Merck	Calcium cl	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102391	Merck	Calcium cl	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102391	Merck	Calcium cl	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102392	Merck	Calcium cl	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102392	Merck	Calcium cl	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102382	Merck	Calcium di	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102382	Merck	Calcium di	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102382	Merck	Calcium di	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102382	Merck	Calcium di	Yes	702
	1	0				1	mm/102047	Merck	Calcium hy	Yes	702
	1	0				1	mm/102047	Merck	Calcium hy	Yes	702
	1	0				1	mm/102120	Merck	Calcium ni	Yes	702
	1	0				1	mm/102121	Merck	Calcium nitrate tetrah		702
	1	0				1	mm/102121	Merck	Calcium ni	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102109	Merck	Calcium ox	Yes	737
	1	0				1	mm/102161	Merck	Calcium su	Yes	702
	1	0				1	mm/104594	Merck	Calcon (C.I	Yes	737
	1	0				1	mm/104595	Merck	Calconcarb	Yes	737
	1	0				1	mm/104595	Merck	Calconcarb	Yes	737
	1	0				1	mm/102211	Merck	Carbon dis	Yes	736
	1	0				1	mm/102214	Merck	Carbon dis	Yes	736
	0	0				1		Merck			526
	1	0				1	mm/102210	Merck		Yes	526
	0	0				1		Merck			526
	1	0				1	mm/102271	Merck	Cerium(III)	Yes	702
	1	0				1	mm/102274	Merck	Cerium(IV)	Yes	702
	1	0				1	mm/102274	Merck	Cerium(IV)	Yes	702
	1	0				1	mm/102274	Merck	Cerium(IV)	Yes	702
	1	0				1	mm/102041	Merck	Cesium ch	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102038	Merck	Cesium ch	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102038	Merck	Cesium ch	Yes	702
	1	0				1	mm/102856	Merck	Cesium nit	Yes	702
	1	0				1	mm/102856	Merck	Cesium nit	Yes	702

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102186	Merck	Charcoal a Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102186	Merck	Charcoal a Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102514	Merck	Charcoal a Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102514	Merck	Charcoal a Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102184	Merck	Charcoal a Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102184	Merck	Charcoal a Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102183	Merck	Charcoal a Yes 737
	1	0				1	mm/101568	Merck	Yes 737
	1	0				1	mm/101568	Merck	Yes 737
	0	0				1		Merck	Yes 737
	0	0				1		Merck	Yes 737
	1	0				1	mm/101591	Merck	Yes 737
	1	0				1	mm/112576	Merck	Yes 737
	1	0				1	mm/101569	Merck	Yes 737
	1	0				1	mm/101596	Merck	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102051	Merck	Absorbent Yes 737
	1	0				1	mm/102424	Merck	Chloramin Yes 737
	1	0				1	mm/102424	Merck	Chloramin Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102445	Merck	TCM, Tricl Yes 736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102445	Merck	TCM, Tricl Yes 736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102445	Merck	TCM, Tricl Yes 736
	0	0				1		Merck	526
	0	0				1		Merck	526
	0	0				1		Merck	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/822265	Merck	TCM, Tricl Yes 736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/822265	Merck	TCM, Tricl Yes 736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/107024	Merck	TCM, Tricl Yes 736
	1	0				1	mm/107024	Merck	TCM, Trichlorometha 736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102445	Merck	TCM, Tricl Yes 736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102445	Merck	TCM, Tricl Yes 736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102432	Merck	TCM, Tricl Yes 526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102432	Merck	TCM, Tricl Yes 526
	0	0				1		Merck	526
	0	0				1		Merck	526
	0	0				1		Merck	526
	0	0				1		Merck	526
	0	0				1		Merck	526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102444	Merck	Trichlorom Yes 526
This Product requires an E	0	0	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102444	Merck	Trichlorom Yes 526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102444	Merck	Trichlorom Yes 526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102447	Merck	TCM, Tricl Yes 526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102447	Merck	TCM, Tricl Yes 526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102442	Merck	TCM, Tricl Yes 736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102442	Merck	TCM, Tricl Yes 736
	0	0				1		Merck	526
	0	0				1		Merck	526
	0	0				1		Merck	526

	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	1	0			1	mm/102481	Merck	Chromium	Yes 702
	1	0			1	mm/101036	Merck	Chromium	Yes 702
	1	0			1	mm/100229	Merck	Chromium	Yes 702
	1	0			1	mm/102498	Merck	Chromotrc	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/100244	Merck	2-Hydroxy	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/100244	Merck	2-Hydroxy	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/100244	Merck	2-Hydroxy	Yes 702
	1	0			1	mm/967106	Merck	Clamp for	Yes 526
	1	0			1	mm/967107	Merck	Clamp for	Yes 526
	1	0			1	mm/102536	Merck	Cobalt(II) r	Yes 702
	1	0			1	mm/102536	Merck	Cobalt(II) r	Yes 702
	1	0			1	mm/102556	Merck	Cobalt(II) s	Yes 702
	1	0			1	mm/102556	Merck	Cobalt(II) s	Yes 702
	0	0			1		Merck		Yes 702
	1	0			1	mm/102539	Merck	Cobalt(II) c	Yes 702
	1	0			1	mm/102539	Merck	Cobalt(II) c	Yes 702
	1	0			1	mm/102554	Merck	Cobalt(II) r	Yes 702
	1	0			1	mm/102554	Merck	Cobalt(II) r	Yes 702
	1	0			1	mm/101340	Merck	Congo red	Yes 737
	1	0			1	mm/108804	Merck		Yes 737
	1	0			1	mm/167710	Merck		526
	0	0			1		Merck		526
	1	0			1	mm/167730	Merck		526
	1	0			1	mm/102733	Merck	Copper(II)	Yes 702
	1	0			1	mm/102733	Merck	Copper(II)	Yes 702
	1	0			1	mm/102753	Merck	Copper(II)	Yes 702
	1	0			1	mm/102753	Merck	Copper(II)	Yes 702
	1	0			1	mm/102766	Merck	Copper(II)	Yes 702
	1	0			1	mm/102766	Merck	Copper(II)	Yes 702
	1	0			1	mm/102790	Merck	Copper(II)	Yes 702
	1	0			1	mm/102790	Merck	Copper(II)	Yes 702
	1	0			1	mm/102790	Merck	Copper(II)	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/102703	Merck	Copper	Yes 702
	1	0			1	mm/102703	Merck	Copper	Yes 702
	1	0			1	mm/102700	Merck	Copper	Yes 702
	1	0			1	mm/102739	Merck	Copper(I) c	Yes 702
	1	0			1	mm/102710	Merck	Copper(II)	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/102711	Merck	Copper(II)	Yes 702
	1	0			1	mm/102791	Merck	Copper(II)	Yes 702
	1	0			1	mm/102780	Merck	Copper(II)	Yes 702
	0	0			1		Merck		Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/105225	Merck	Cresol red	Yes 737

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105225	Merck	Cresol red	Yes	737
	1	0				1	mm/101408	Merck	Crystal vio	Yes	737
	1	0				1	mm/101408	Merck	Crystal vio	Yes	737
	1	0				1	mm/101408	Merck	Crystal vio	Yes	737
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/109666	Merck	Hexahydrobenzene, h		736
	0	0				1		Merck			736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/109666	Merck	Hexahydrobenzene, h		736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/109666	Merck	Hexahydrc	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/109666	Merck	Hexahydrc	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102817	Merck	Hexahydrc	Yes	526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102832	Merck	Hexahydrc	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102832	Merck	Hexahydrc	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102832	Merck	Hexahydrc	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102832	Merck	Hexahydrc	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/109666	Merck	Hexahydrc	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/109666	Merck	Hexahydrc	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/109666	Merck	Hexahydrobenzene, h		736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102817	Merck	Hexahydrc	Yes	526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102817	Merck	Hexahydrc	Yes	526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/100667	Merck	Naphthen, Naphthene		526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/100667	Merck	Naphthen, Naphthene		526
	0	0				1		Merck			526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102827	Merck	Hexahydrc	Yes	526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102827	Merck	Hexahydrc	Yes	526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102822	Merck	Hexahydrc	Yes	526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102822	Merck	Hexahydrc	Yes	526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102888	Merck	Cyclohexa	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102888	Merck	Cyclohexa	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102888	Merck	Cyclohexa	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102888	Merck	Cyclohexa	Yes	736
	0	0				1		Merck			736
	0	0				1		Merck			526
	1	0				1	mm/108293	Merck	CPME		736
	1	0				1	mm/108293	Merck	CPME		736
	1	0				1	mm/108293	Merck	CPME		736
	1	0				1	mm/103804	Merck		Yes	737
	1	0				1	mm/103805	Merck		Yes	737
	1	0				1	mm/103806	Merck		Yes	737
	1	0				1	mm/103803	Merck		Yes	737
	1	0				1	mm/103803	Merck		Yes	737
	1	0				1	mm/105341	Merck	Devarda&	Yes	702
	1	0				1	mm/105341	Merck	Devarda&	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101154	Merck	di-Ammon	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101154	Merck	di-Ammon	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101207	Merck	di-Ammon	Yes	702
	1	0				1	mm/101190	Merck	di-Ammon	Yes	702
	1	0				1	mm/101192	Merck	di-Ammon	Yes	702
	1	0				1	mm/101192	Merck	di-Ammon	Yes	702

	0	0			1		Merck		526
	0	0			1		Merck		736
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1	Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1	Merck		526
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1	Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1	Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	1	0			1	mm/106054	Merck	DCM, Met	Yes 526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/822271	Merck	DCM, Met	Yes 736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/822271	Merck	DCM, Met	Yes 736
	1	0			1	mm/107020	Merck	DCM, Met	Yes 736
	1	0			1	mm/107020	Merck	DCM, Methylene chlo	736
	1	0			1	mm/106050	Merck	DCM, Methylene chlo	736
	0	0			1		Merck		736
	1	0			1	mm/106050	Merck	DCM, Met	Yes 736
	1	0			1	mm/106050	Merck	DCM, Met	Yes 736
	1	0			1	mm/106050	Merck	DCM, Methylene chlo	736
	1	0			1	mm/106050	Merck	DCM, Met	Yes 736
	1	0			1	mm/106050	Merck	DCM, Met	Yes 736
	1	0			1	mm/106054	Merck	DCM, Met	Yes 526
	1	0			1	mm/106054	Merck	DCM, Met	Yes 526
	1	0			1	mm/100668	Merck	DCM, Met	Yes 526
	1	0			1	mm/100668	Merck	DCM, Met	Yes 526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/106454	Merck	DCM, Met	Yes 526
	0	0			1		Merck		526
	0	0			1		Merck		526
	1	0			1	mm/106044	Merck	DCM, Methylene chlo	526
	1	0			1	mm/106044	Merck	DCM, Met	Yes 526
	1	0			1	mm/106044	Merck	DCM, Met	Yes 526
	1	0			1	mm/106044	Merck	DCM, Met	Yes 526
	1	0			1	mm/106048	Merck	DCM, Met	Yes 526

	1	0			1	mm/106048	Merck	DCM, Met	Yes	526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	1	0			1	mm/116205	Merck	Diethanola	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100923	Merck	Et2O, Ethe	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100923	Merck	Et2O, Ethe	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107026	Merck	Et2O, Ethe	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100921	Merck	Et2O, Ethe	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100921	Merck	Et2O, Ethe	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100921	Merck	Et2O, Ethe	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100921	Merck	Et2O, Ethe	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100921	Merck	Et2O, Ethe	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107062	Merck	Ethyl ether, Ether, Et		736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100931	Merck	Ethyl ethe	Yes	526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100931	Merck	Ethyl ether, Ether, Et		526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100930	Merck	Ethyl ethe	Yes	526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	di-Iodine p	Yes	702
	1	0				1	mm/100867	Merck	2,2′-Oxybis[p		736
	1	0				1	mm/100867	Merck	2,2&#824	Yes	736
	1	0				1	mm/100867	Merck	2,2&#824	Yes	736
	1	0				1	mm/100867	Merck	2,2&#824	Yes	736
	1	0				1	mm/100867	Merck	2,2&#824	Yes	736
	1	0				1	mm/102931	Merck	Methanes	Yes	736
	1	0				1	mm/102931	Merck	Methanes	Yes	736
	0	0				1		Merck			736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/116743	Merck	Methanes	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/116743	Merck	Methanes	Yes	736
	1	0				1	mm/102952	Merck	Methanesulfinylmeth		736
	1	0				1	mm/102952	Merck	Methanesulfinylmeth		736
	1	0				1	mm/102952	Merck	Methanes	Yes	736
	1	0				1	mm/102952	Merck	Methanes	Yes	736

	1	0				1	mm/102952	Merck	Methanesı	Yes	736
	1	0				1	mm/102952	Merck	Methanesı	Yes	736
	1	0				1	mm/101900	Merck	Methanesı	Yes	526
	1	0				1	mm/101900	Merck	Methanesı	Yes	526
	1	0				1	mm/101900	Merck	Methanesı	Yes	526
	1	0				1	mm/543900	Merck	Methanesı	Yes	526
	1	0				1	mm/543900	Merck	Methanesulfinylmeth		526
	0	0				1		Merck			526
	1	0				1	mm/102950	Merck	Methanesı	Yes	526
	1	0				1	mm/102950	Merck	Methanesı	Yes	526
	1	0				1	mm/112130	Merck	Dimidium	Yes	737
	1	0				1	mm/112130	Merck	Dimidium	Yes	737
	1	0				1	mm/167520	Merck			737
	1	0				1	mm/167525	Merck			737
	1	0				1	mm/167526	Merck			737
	1	0				1	mm/167527	Merck			737
	1	0				1	mm/167521	Merck			737
	1	0				1	mm/167528	Merck			737
	1	0				1	mm/167585	Merck			737
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	0	0				1		Merck			526
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	1	0				1	mm/167529	Merck			737
	1	0				1	mm/100255	Merck	Diphenylaı	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/103590	Merck	Diphenylaı	Yes	737
	1	0				1	mm/100540	Merck	di-Phosph	Yes	737
	1	0				1		Merck		Yes	737
	1	0				1		Merck		Yes	737
This Product requires an E	1	0	EUD_for_I	EUD_for_Excı	EUD_for_Exc	1	mm/105104	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105099	Merck	di-Potassiı	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105099	Merck	di-Potassiı	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105099	Merck	di-Potassiı	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105073	Merck	di-Potassiı	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105073	Merck	di-Potassiı	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106586	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106586	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106586	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106559	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106580	Merck	Sodium ph	Yes	702

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106580	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106580	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106579	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106579	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106579	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106575	Merck	Sodium ph	Yes	702
	1	0				1	mm/106557	Merck	di-Sodium	Yes	702
	1	0				1	mm/106557	Merck	di-Sodium	Yes	702
	1	0				1	mm/106663	Merck	di-Sodium	Yes	702
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/106663	Merck	di-Sodium	Yes	702
	1	0				1	mm/167500	Merck			737
	1	0				1	mm/167501	Merck			737
	1	0				1	mm/112144	Merck	Disulfine b	Yes	737
	1	0				1	mm/103092	Merck	Dithizone;	Yes	737
	1	0				1	mm/103092	Merck	Dithizone;	Yes	737
	0	0				1		Merck			737
	1	0				1	mm/167503	Merck			737
	1	0				1	mm/108803	Merck	Drum key,	Yes	737
	1	0				1	mm/100518	Merck	Perchloric	Yes	702
	1	0				1	mm/100518	Merck	Perchloric	Yes	702
	1	0				1	mm/103170	Merck	Eriochrom	Yes	737
	1	0				1	mm/103170	Merck	Eriochrom	Yes	737
	1	0				1	mm/103168	Merck	Eriochrom	Yes	737
	1	0				1	mm/103164	Merck	Eriochrom	Yes	737
	0	0				1		Merck			736
	0	0				1		Merck		Yes	736
	0	0				1		Merck		Yes	736
	1	0				1	mm/107017	Merck	Ethanol; E	Yes	736
	1	0				1	mm/100983	Merck		Yes	736
	0	0				1		Merck		Yes	736
	1	0				1	mm/100983	Merck		Yes	736
	1	0				1	mm/100983	Merck		Yes	736
	0	0				1		Merck		Yes	736
	0	0				1		Merck		Yes	736
	1	0				1	mm/100974	Merck	Ethanol de	Yes	736
	1	0				1	mm/100990	Merck	Ethyl alcol	Yes	736
	0	0				1		Merck		Yes	526
	0	0				1		Merck		Yes	526
	0	0				1		Merck		Yes	526
	0	0				1		Merck		Yes	526
	0	0				1		Merck		Yes	526
	1	0				1	mm/111727	Merck	Ethyl alcol	Yes	526
	1	0				1	mm/111727	Merck	Ethyl alcol	Yes	526
	0	0				1		Merck		Yes	526
	1	0				1	mm/111727	Merck	Ethyl alcol	Yes	526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100845	Merck	Ethanolam	Yes	736
	0	0				1		Merck		Yes	736
	0	0				1		Merck			526

0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
1	0			1	mm/110972	Merck	Ethyl ethai	Yes	526
1	0			1	mm/822277	Merck	Ethyl ethai	Yes	736
1	0			1	mm/822277	Merck	Ethyl ethai	Yes	736
1	0			1		Merck			736
1	0			1	mm/109623	Merck	Ethyl ethanoate, Acet		736
0	0			1		Merck			736
1	0			1	mm/109623	Merck	Ethyl ethanoate, Acet		736
1	0			1	mm/109623	Merck	Ethyl ethai	Yes	736
1	0			1	mm/109623	Merck	Ethyl ethai	Yes	736
1	0			1	mm/109623	Merck	Ethyl ethai	Yes	736
1	0			1	mm/109623	Merck	Ethyl ethai	Yes	736
1	0			1	mm/109623	Merck	Ethyl ethanoate, Acet		736
1	0			1	mm/110972	Merck	Ethyl ethai	Yes	526
1	0			1	mm/110972	Merck	Ethyl ethai	Yes	526
1	0			1	mm/100789	Merck	Essigester,	Yes	526
1	0			1	mm/100789	Merck	Essigester,	Yes	526
0	0			1		Merck		Yes	526
1	0			1	mm/100868	Merck	Ethyl ethanoate, Acet		526
0	0			1		Merck			526
1	0			1	mm/100868	Merck	Ethyl ethai	Yes	526
1	0			1	mm/100868	Merck	Ethyl ethai	Yes	526
1	0			1	mm/100868	Merck	Ethyl ethai	Yes	526
1	0			1		Merck		Yes	736
1	0			1	mm/100863	Merck	Ethyl ethai	Yes	526
1	0			1	mm/100863	Merck	Ethyl ethai	Yes	526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			526
0	0			1		Merck			736
0	0			1		Merck			736
0	0			1		Merck			736
0	0			1		Merck			736
0	0			1		Merck			526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106014	Merck	Ethyl meth	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106014	Merck	Ethyl meth	Yes	736

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106014	Merck	Ethyl meth	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/109708	Merck	Ethyl meth	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/109708	Merck	Ethyl meth	Yes	736
	0	0				1		Merck			736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/109708	Merck	Ethyl meth	Yes	736
This Product requires an E	1	0	EUD_for_I	EUD_for_Excip	EUD_for_Exc	1	mm/109639	Merck	Ethyl(-)-L-lactate; L(-)		736
	1	0				1	mm/109639	Merck	Ethyl(-)-L-lactate; L(-)		736
	1	0				1	mm/103649	Merck	Ethyl etha	Yes	526
	1	0				1	mm/103649	Merck	Ethyl etha	Yes	526
	0	0				1		Merck			526
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100949	Merck	Ethylene g	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100949	Merck	Ethylene g	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/109621	Merck	Ethylene glycol; Glyc		736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/109621	Merck	Ethylene g	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/109621	Merck	Ethylene g	Yes	736
	0	0				1		Merck		Yes	736
	1	0				1	mm/100859	Merck	2-Methox	Yes	736
	1	0				1	mm/100859	Merck	2-Methox	Yes	736
	0	0				1		Merck			736
	1	0				1	mm/103833	Merck		Yes	526
	0	0				1		Merck			737
	0	0				1		Merck			737
	1	0				1	mm/140006	Merck		Yes	737
	0	0				1		Merck			737
	1	0				1	mm/107555	Merck			737
	0	0				1		Merck			737
	1	0				1	mm/140000	Merck			737
	0	0				1		Merck			737
	1	0				1	mm/107558	Merck	Glass purif	Yes	737
	1	0				1	mm/107563	Merck		Yes	737
	1	0				1	mm/107559	Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/107561	Merck		Yes	737
	1	0				1	mm/107570	Merck		Yes	737
	1	0				1	mm/140006	Merck		Yes	737
	1	0				1	mm/140118	Merck		Yes	737
	1	0				1	mm/140118	Merck		Yes	737
	1	0				1	mm/140118	Merck		Yes	737
	1	0				1	mm/140118	Merck		Yes	737
	0	0				1		Merck			737
	1	0				1	mm/107555	Merck		Yes	737
	1	0				1	mm/107555	Merck		Yes	737
	1	0				1	mm/107553	Merck		Yes	737
	1	0				1	mm/140000	Merck		Yes	737
	1	0				1	mm/109161	Merck		Yes	737
	1	0				1	mm/109161	Merck		Yes	737
	1	0				1	mm/109193	Merck	1,10-Phen	Yes	737
	1	0				1	mm/109193	Merck	1,10-Phen	Yes	737
	0	0				1		Merck		Yes	526

	0	0			1		Merck		Yes	737
	1	0			1		Merck			526
	1	0			1		Merck			526
	1	0			1	mm/103887	Merck	Fluorescei	Yes	737
	1	0			1	mm/103887	Merck	Fluorescei	Yes	737
	1	0			1	mm/109182	Merck	Fluorescer	Yes	737
	0	0			1		Merck	mounting	Yes	790
	1	0			1	mm/167502	Merck			737
	1	0			1	mm/104008	Merck	Formic aci	Yes	736
	1	0			1	mm/104008	Merck	Formic aci	Yes	736
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/109684	Merck	Formic aci	Yes	736
	1	0				1	mm/109684	Merck	Formic aci	Yes	736
	0	0				1		Merck			526
	0	0				1		Merck			526
	1	0				1	mm/100253	Merck	Methanoic	Yes	702
	1	0				1	mm/110854	Merck	Methanoic	Yes	702
	0	0				1		Merck			702
	1	0				1	mm/100264	Merck	Formic aci	Yes	702
	1	0				1	mm/100264	Merck	Formic aci	Yes	702
	1	0				1	mm/100264	Merck	Formic aci	Yes	702
	0	0				1		Merck		Yes	737
	1	0				1	mm/104014	Merck		Yes	737
	1	0				1	mm/104015	Merck		Yes	737
	1	0				1	mm/104016	Merck		Yes	737
	1	0				1	mm/104017	Merck		Yes	737
	1	0				1	mm/104018	Merck		Yes	737
	1	0				1	mm/110394	Merck		Yes	737
	1	0				1	mm/110391	Merck		Yes	737
	0	0				1	mm/110393	Merck		Yes	737
	0	0				1	mm/110390	Merck		Yes	737
	0	0				1	mm/110392	Merck		Yes	737
	1	0				1	mm/104086	Merck	Glass wool	Yes	737
	1	0				1	mm/104086	Merck	Glass wool	Yes	737
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/104057	Merck	1,2,3-Prop	Yes	736
	0	0				1		Merck			736
	1	0				1	mm/104106	Merck	Glycolic ac	Yes	702
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	1	0				1	mm/115265	Merck	Heating ba	Yes	737
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526

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0	0	1		Merck			526
1	0	1	mm/107060	Merck			736
1	0	1	mm/107060	Merck			736
0	0	1		Merck			736
0	0	1		Merck			736
0	0	1		Merck			526
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0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526

	1	0				1	mm/100319	Merck	Hydrochlo	Yes	702
	1	0				1	mm/100319	Merck	Hydrochlo	Yes	702
	1	0				1	mm/100319	Merck	Hydrochlo	Yes	702
	1	0				1	mm/101834	Merck	Hydrogen chloride so		702
	1	0				1	mm/101834	Merck	Hydrogen chloride so		702
	1	0				1	mm/100317	Merck	Hydrochloric acid; Hy		702
	1	0				1	mm/100317	Merck	Hydrochloric acid; Hy		702
	1	0				1	mm/100317	Merck	Hydrochloric acid; Hy		702
	1	0				1	mm/100317	Merck	Hydrochloric acid; Hy		702
	1	0				1	mm/100317	Merck	Hydrochlo	Yes	702
	1	0				1	mm/100317	Merck	Hydrochlo	Yes	702
	1	0				1	mm/100317	Merck	Hydrochlo	Yes	702
	1	0				1	mm/113386	Merck	Hydrochlo	Yes	702
	0	0				1		Merck			702
	0	0				1		Merck			702
	1	0				1	mm/100337	Merck	Hydrofluo	Yes	702
	1	0				1	mm/100337	Merck	Hydrofluo	Yes	702
	1	0				1	mm/100338	Merck	Hydrofluo	Yes	702
	1	0				1	mm/100338	Merck	Hydrofluo	Yes	702
	1	0				1	mm/100338	Merck	Hydrofluo	Yes	702
	1	0				1	mm/100334	Merck	Hydrofluo	Yes	702
	1	0				1	mm/100334	Merck	Hydrofluo	Yes	702
	1	0				1	mm/100334	Merck	Hydrofluo	Yes	702
	1	0				1	mm/100334	Merck	Hydrofluo	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107210	Merck	Hydrogen	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107210	Merck	Hydrogen	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107210	Merck	Hydrogen	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107209	Merck	Hydrogen	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107209	Merck	Hydrogen	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107209	Merck	Hydrogen	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107209	Merck	Hydrogen	Yes	702
	1	0				1	mm/100341	Merck	Hydrogen	Yes	702
	1	0				1	mm/100344	Merck	Hydrogen	Yes	702
	1	0				1	mm/100344	Merck	Hydrogen	Yes	702
	1	0				1	mm/100345	Merck	Hydrogen	Yes	702
	1	0				1	mm/104633	Merck	Hypophos	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108430	Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108430	Merck		Yes	737
	1	0				1	mm/104724	Merck	Indigo carr	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104764	Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104761	Merck	Iodine	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104761	Merck	Iodine	Yes	702
	1	0				1	mm/103819	Merck	Iron	Yes	702
	1	0				1	mm/103819	Merck	Iron	Yes	702
	0	0				1		Merck			702
	1	0				1	mm/103861	Merck	Iron(II) chl	Yes	702
	1	0				1	mm/103861	Merck	Iron(II) chl	Yes	702
	1	0				1	mm/103965	Merck	Iron(II) sul	Yes	702

	1	0			1	mm/103965	Merck	Iron(II) sul	Yes		702
	1	0			1	mm/103965	Merck	Iron(II) sul	Yes		702
	1	0			1	mm/103965	Merck	Iron(II) sul	Yes		702
	1	0			1	mm/103956	Merck	Iron(II) sul	Yes		737
	1	0			1	mm/103943	Merck	Ferric chlo	Yes		702
	1	0			1	mm/103943	Merck	Ferric chlo	Yes		702
	1	0			1	mm/105512	Merck		Yes		702
	1	0			1	mm/103883	Merck	Iron(III) nit	Yes		702
	1	0			1	mm/103883	Merck	Iron(III) nit	Yes		702
	1	0			1	mm/822255	Merck	Isoamyl alc	Yes		736
	1	0			1	mm/822255	Merck	Isoamyl alc	Yes		736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100979	Merck	3-Methyl-1-butanol; Is		736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100979	Merck	3-Methyl-1	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100979	Merck	3-Methyl-1	Yes	736
	1	0			1	mm/100985	Merck	Isobutanol	Yes		736
	1	0			1	mm/100985	Merck	Isobutanol	Yes		736
	1	0			1	mm/100984	Merck	Isobutanol	Yes		736
	1	0			1	mm/100984	Merck	Isobutanol	Yes		736
	1	0			1	mm/820820	Merck	4-Methyl-2	Yes		736
	1	0			1	mm/820820	Merck	4-Methyl-2	Yes		736
	1	0			1	mm/820820	Merck	4-Methyl-2	Yes		736
	1	0			1	mm/106146	Merck	4-Methyl-2	Yes		736
	1	0			1	mm/106146	Merck	4-Methyl-2	Yes		736
	1	0			1	mm/106146	Merck	4-Methyl-2	Yes		736
	1	0			1	mm/106146	Merck	4-Methyl-2	Yes		736
This Product requires an E	1	0	EUD_Hex	EUD_Hexane_	EUD_Hexane	1	mm/104333	Merck	Isohexane	Yes	736
This Product requires an E	1	0	EUD_Hex	EUD_Hexane_	EUD_Hexane	1	mm/104333	Merck	Isohexane	Yes	736
This Product requires an E	1	0	EUD_Hex	EUD_Hexane_	EUD_Hexane	1	mm/104340	Merck	Isohexane	Yes	526
This Product requires an E	1	0	EUD_Hex	EUD_Hexane_	EUD_Hexane	1	mm/104335	Merck	Isohexane	Yes	526
	1	0			1	mm/104727	Merck	2,2,4-Trimethylpentai			736
	1	0			1	mm/104727	Merck	2,2,4-Trim	Yes		736
	1	0			1	mm/104727	Merck	2,2,4-Trim	Yes		736
	1	0			1	mm/104727	Merck	2,2,4-Trimethylpentai			736
	1	0			1	mm/104727	Merck	2,2,4-Trim	Yes		736
	1	0			1	mm/104727	Merck	2,2,4-Trim	Yes		736
	1	0			1	mm/115440	Merck	2,2,4-Trim	Yes		526
	1	0			1	mm/115440	Merck	2,2,4-Trim	Yes		526
	1	0			1	mm/104717	Merck	2,2,4-Trim	Yes		526
	1	0			1	mm/104717	Merck	2,2,4-Trim	Yes		526
	1	0			1	mm/104718	Merck	2,2,4-Trim	Yes		526
	1	0			1	mm/104718	Merck	2,2,4-Trim	Yes		526
	0	0			1		Merck				526
	0	0			1		Merck				736
	0	0			1		Merck				526
	0	0			1		Merck				736
	0	0			1		Merck				736
	0	0			1		Merck				736
	0	0			1		Merck				526

	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526

	1	0			1	mm/105658	Merck	Lead(II) ox	Yes	702
	1	0			1	mm/107401	Merck	Lead(II) ox	Yes	702
	1	0			1	mm/107401	Merck	Lead(II) ox	Yes	702
	1	0			1	mm/167785	Merck			526
	1	0			1		Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105680	Merck	Lithium carbonate	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105680	Merck	Lithium ca	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105679	Merck	Lithium ch	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105679	Merck	Lithium ch	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105691	Merck	Lithium hy	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105691	Merck	Lithium hy	Yes	702
	1	0				1	mm/105694	Merck	Lithium su	Yes	702
	1	0				1	mm/105809	Merck		Yes	737
	1	0				1	mm/105819	Merck	Magnesiur	Yes	702
	1	0				1	mm/105819	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105833	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105833	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105833	Merck	Magnesiur	Yes	702
	1	0				1	mm/105812	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105853	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105866	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105866	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105865	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105865	Merck	Magnesiur	Yes	702
	1	0				1	mm/105874	Merck	Magnesiur	Yes	702
	1	0				1	mm/105874	Merck	Magnesiur	Yes	702
	1	0				1	mm/105873	Merck	Magnesiur	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105815	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106067	Merck	Magnesiur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105886	Merck	bitter salt,	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105886	Merck	bitter salt,	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105886	Merck	bitter salt,	Yes	702
	1	0				1	mm/105927	Merck	Manganes	Yes	702
	1	0				1	mm/105927	Merck	Manganes	Yes	702
	1	0				1		Merck		Yes	702
	1	0				1		Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105957	Merck	Manganes	Yes	702
	1	0				1	mm/105986	Merck	Calcium ca	Yes	737
	1	0				1	mm/105986	Merck	Calcium ca	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105228	Merck	m-Cresol p	Yes	737
	1	0				1		Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104410	Merck	Mercury(II	Yes	702
	1	0				1	mm/104410	Merck	Mercury(II	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104421	Merck	Mercury(II	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104421	Merck	Mercury(II	Yes	702
	1	0				1	mm/104417	Merck	Mercury(II	Yes	702
	1	0				1	mm/104419	Merck	Mercury(II	Yes	702

	1	0			1	mm/104419	Merck	Mercury(II	Yes	702
	1	0			1	mm/104419	Merck	Mercury(II	Yes	702
	1	0			1	mm/104420	Merck	Mercury(II	Yes	702
	1	0			1	mm/104420	Merck	Mercury(II	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104428	Merck	Mercury(II	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104428	Merck	Mercury(II	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104439	Merck	Mercury(II	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104439	Merck	Mercury(II	Yes	702
	1	0				1	mm/104466	Merck	Mercury(II	Yes	702
	1	0				1	mm/104466	Merck	Mercury(II	Yes	702
	1	0				1		Merck		Yes	702
	1	0				1		Merck		Yes	702
	1	0				1		Merck		Yes	702
	1	0				1	mm/104480	Merck	Mercury(II	Yes	702
	1	0				1	mm/104480	Merck	Mercury(II	Yes	702
	1	0				1	mm/104484	Merck	Mercury(II	Yes	702
	1	0				1	mm/104484	Merck	Mercury(II	Yes	702
	1	0				1	mm/159267	Merck	Metanil ye	Yes	737
	1	0				1	mm/100546	Merck	Metaphos	Yes	702
	1	0				1	mm/100546	Merck	Metaphos	Yes	702
	0	0				1		Merck		Yes	526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck	

	0	0			1		Merck		526
	0	0			1		Merck		526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106012	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106012	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106011	Merck	Methyl alc Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/822283	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/822283	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/822283	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/107018	Merck	Methyl alcohol 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/107018	Merck	Methyl alc Yes 736
	0	0			1		Merck	Yes	736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alcohol 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alc Yes 736
	0	0			1		Merck		736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106011	Merck	Methyl alc Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106011	Merck	Methyl alc Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/100837	Merck	Methyl alc Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/100837	Merck	Methyl alc Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106018	Merck	MeOH, Hy Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106018	Merck	MeOH, Hy Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106018	Merck	MeOH, Hy Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/113351	Merck	Methyl alc Yes 736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/113351	Merck	Methyl alc Yes 736
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106002	Merck	Methyl alc Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106002	Merck	Methyl alc Yes 526
	0	0			1		Merck	Yes	526
	0	0			1		Merck	Yes	526
	0	0			1		Merck		736
	0	0			1		Merck		736
	0	0			1		Merck		736
	0	0			1		Merck		736
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106007	Merck	Methyl alc Yes 526
This Product requires an E	0	0	EUD_Meth	EUD_Methano	EUD_Methar	1		Merck	Yes 526
This Product requires an E	0	0	EUD_Meth	EUD_Methano	EUD_Methar	1		Merck	Yes 526
	0	0			1		Merck		526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106007	Merck	Methyl alc Yes 526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106007	Merck	Methyl alc Yes 526
	0	0			1		Merck		526

	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
	0	0				1	Merck		526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106035	Merck	Methyl alc Yes	526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106035	Merck	Methyl alc Yes	526
This Product requires an E	1	0	EUD_Meth	EUD_Methano	EUD_Methar	1	mm/106035	Merck	Methyl alc Yes	526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	0	0				1		Merck		526
	1	0				1	mm/106059	Merck	Methyl be Yes	736
	1	0				1	mm/101322	Merck	Methyl ora Yes	737
	1	0				1	mm/101322	Merck	Methyl ora Yes	737
	1	0				1	mm/101323	Merck	Yes	737
	1	0				1	mm/101323	Merck	Yes	737
	1	0				1	mm/106076	Merck	Methyl rec Yes	737
	1	0				1	mm/106076	Merck	Methyl rec Yes	737
	1	0				1	mm/106078	Merck	Methyl rec Yes	737
	1	0				1	mm/106078	Merck	Methyl rec Yes	737
	0	0				1		Merck		526
	0	0				1		Merck		526

0	0	1		Merck			526
1	0	1	mm/159270	Merck	Methylene	Yes	737
1	0	1	mm/159270	Merck	Methylene	Yes	737
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
1	0	1	mm/106084	Merck	Methylthy	Yes	737
1	0	1	mm/106084	Merck	Methylthy	Yes	737
1	0	1	mm/101359	Merck		Yes	737
1	0	1	mm/106130	Merck		Yes	737
1	0	1	mm/106130	Merck		Yes	737
1	0	1	mm/105704	Merck	Molecular	Yes	737
1	0	1	mm/105704	Merck	Molecular	Yes	737
1	0	1	mm/105734	Merck		Yes	737
1	0	1	mm/105734	Merck		Yes	737
1	0	1	mm/105741	Merck	Molecular	Yes	737
1	0	1	mm/105741	Merck	Molecular	Yes	737
1	0	1	mm/105708	Merck	Molecular	Yes	737
1	0	1	mm/105708	Merck	Molecular	Yes	737
1	0	1	mm/105739	Merck		Yes	737
1	0	1	mm/105739	Merck		Yes	737
1	0	1	mm/105743	Merck	Molecular	Yes	737
1	0	1	mm/105703	Merck	Molecular	Yes	737
1	0	1	mm/100532	Merck	Molybdatc	Yes	702
1	0	1	mm/100532	Merck	Molybdatc	Yes	702
1	0	1	mm/100403	Merck	Molybden	Yes	702
1	0	1	mm/100403	Merck	Molybden	Yes	702
1	0	1	mm/100400	Merck	Molybdic a	Yes	702
1	0	1	mm/106161	Merck	Murexide;	Yes	737
1	0	1	mm/106161	Merck	Murexide;	Yes	737
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
1	0	1	mm/100399	Merck	N,N-Dimet	Yes	526
1	0	1	mm/103034	Merck	DMF, N,N-	Yes	736
1	0	1	mm/103034	Merck	DMF, N,N-	Yes	736
1	0	1	mm/103034	Merck	DMF, N,N-	Yes	736
1	0	1	mm/103034	Merck	DMF, N,N-	Yes	736

	1	0			1	mm/103034	Merck	DMF, N,N-Dimethylm		736
	0	0			1		Merck			736
	1	0			1	mm/822275	Merck	DMF, N,N-	Yes	736
	1	0			1	mm/822275	Merck	DMF, N,N-	Yes	736
	1	0			1	mm/822275	Merck	DMF, N,N-	Yes	736
	1	0			1	mm/103053	Merck	DMF, N,N-Dimethylm		736
	1	0			1	mm/103053	Merck	DMF, N,N-	Yes	736
	1	0			1	mm/103053	Merck	DMF, N,N-	Yes	736
	1	0			1	mm/103053	Merck	DMF, N,N-	Yes	736
	1	0			1	mm/103053	Merck	DMF, N,N-	Yes	736
	1	0			1	mm/103053	Merck	DMF, N,N-	Yes	736
	1	0			1	mm/110983	Merck	DMF, N,N-	Yes	526
	1	0			1	mm/110983	Merck	DMF, N,N-	Yes	526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	1	0			1	mm/100202	Merck	DMF, N,N-	Yes	526
	1	0			1	mm/100202	Merck	DMF, N,N-	Yes	526
	1	0			1	mm/100202	Merck	DMF, N,N-	Yes	526
	1	0			1	mm/543897	Merck	DMF, N,N-Dimethylm		526
	1	0			1	mm/543897	Merck	DMF, N,N-	Yes	526
	0	0			1		Merck			736
	1	0			1	mm/102937	Merck	DMF, N,N-	Yes	526
	1	0			1	mm/102937	Merck	DMF, N,N-	Yes	526
	1	0			1	mm/818700	Merck	n-Amyl ac	Yes	736
	1	0			1	mm/100975	Merck	n-Amyl alc	Yes	736
	1	0			1	mm/100975	Merck	n-Amyl alc	Yes	736
	1	0			1	mm/101306	Merck	Naphthol ş	Yes	737
	1	0			1	mm/101974	Merck	Butyl aceta	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/101974	Merck	Butyl aceta	Yes	736
	1	0			1	mm/109652	Merck	Butyl aceta	Yes	736
	1	0			1	mm/109652	Merck	Butyl aceta	Yes	736
	1	0			1	mm/109652	Merck	Butyl acetate; Acetic a		736
	1	0			1	mm/101369	Merck	Neutral re	Yes	737
	1	0			1	mm/101369	Merck	Neutral re	Yes	737
	0	0			1		Merck			736
	0	0			1		Merck			736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1 mm/104365	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1 mm/104365	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1 mm/104365	Merck	Heptane	Yes	736

This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104365	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104365	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104379	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104379	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104379	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104379	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104379	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104379	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104360	Merck	Heptane	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104360	Merck	Heptane		526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104390	Merck	Heptane	Yes	526
	0	0				1		Merck			526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104390	Merck	Heptane	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104366	Merck	Heptane	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104366	Merck	Heptane	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/103654	Merck	Heptane		526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/103654	Merck	Heptane		526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
This Product requires an E	0	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck		Yes	526
	0	0				1		Merck			526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107023	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107023	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107023	Merck	Hexane; <I>n</I>-He:		736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104367	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104367	Merck	Hexane; <I>n</I>-He:		736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104367	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104367	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104367	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104374	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104374	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104374	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104374	Merck	Hexane; <	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104374	Merck	Hexane; <I>n</I>-He:		736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104371	Merck	Hexane; <	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104371	Merck	Hexane; <	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/100795	Merck	Hexane; <	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104391	Merck	Hexane; <	Yes	526
This Product requires an E	0	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck		Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104391	Merck	Hexane; <	Yes	526

This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104391	Merck	Hexane; <	Yes	526
This Product requires an E	0	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck		Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104369	Merck	Hexane; <	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104369	Merck	Hexane; <	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104372	Merck	Hexane; <	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/104372	Merck	Hexane; <	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/103701	Merck	Hexane; <	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/103701	Merck	Hexane; <	Yes	526
This Product requires an E	0	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck			526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/100795	Merck	Hexane; <	Yes	526
	1	0				1	mm/106717	Merck	Nickel(II) c	Yes	702
	1	0				1	mm/106717	Merck	Nickel(II) c	Yes	702
	1	0				1	mm/106721	Merck	Nickel(II) n	Yes	702
	1	0				1	mm/106721	Merck	Nickel(II) n	Yes	702
	1	0				1	mm/106721	Merck	Nickel(II) n	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106727	Merck	Nickel(II) s	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106727	Merck	Nickel(II) s	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106727	Merck	Nickel(II) s	Yes	702
	0	0				1		Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100443	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100443	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100452	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100452	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100456	Merck	Nitric acid	solution	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100456	Merck	Nitric acid	solution	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100456	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100456	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100456	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101832	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101799	Merck	Nitric acid	solution	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101799	Merck	Nitric acid	solution	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101799	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101799	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101799	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100455	Merck	Nitric acid	Yes	702
	0	0				1		Merck			702
	0	0				1		Merck			702
	0	0				1		Merck		Yes	737
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107176	Merck	Pentane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/100882	Merck	Pentane	Yes	526
This Product requires an E	0	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck		Yes	526
This Product requires an E	0	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck		Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/820957	Merck	Pentane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/820957	Merck	Pentane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107177	Merck	Pentane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107177	Merck	Pentane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107177	Merck	Pentane	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107288	Merck	Pentane	Yes	526

This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107288	Merck	Pentane	Yes	526
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/107179	Merck	Pentane	Yes	526
	1	0				1	mm/106900	Merck	Oil bath fil	Yes	737
	0	0				1		Merck			702
	0	0				1		Merck			702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100573	Merck	Phosphoric acid; o-Ph		702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100573	Merck	Phosphori	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100573	Merck	Phosphori	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100573	Merck	Phosphori	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100565	Merck	Phosphori	Yes	702
	1	0				1	mm/100492	Merck	Oxalic acid	Yes	702
	1	0				1	mm/100492	Merck	Oxalic acid	Yes	702
	1	0				1	mm/100495	Merck	Oxalic acid	Yes	702
	1	0				1	mm/100495	Merck	Oxalic acid	Yes	702
	1	0				1	mm/100495	Merck	Oxalic acid	Yes	702
	1	0				1	mm/119225	Merck	Palladium	Yes	702
	1	0				1	mm/119225	Merck	Palladium	Yes	702
	1	0				1	mm/107150	Merck	Paraffin	Yes	737
	1	0				1	mm/107150	Merck	Paraffin	Yes	737
	1	0				1	mm/107151	Merck	Paraffin	Yes	737
	1	0				1	mm/107160	Merck		Yes	737
	1	0				1	mm/107160	Merck		Yes	737
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	1	0				1	mm/107222	Merck	Ethaneper	Yes	737
	1	0				1	mm/100518	Merck	Perchloric	Yes	702
	1	0				1	mm/100518	Merck	Perchloric	Yes	702
	1	0				1	mm/100514	Merck	Perchloric	Yes	702
	1	0				1	mm/100514	Merck	Perchloric	Yes	702
	1	0				1	mm/100519	Merck	Perchloric acid; PCA		702
	1	0				1	mm/100519	Merck	Perchloric acid; PCA		702
	1	0				1	mm/100519	Merck	Perchloric	Yes	702
	1	0				1	mm/100519	Merck	Perchloric	Yes	702
	1	0				1	mm/100519	Merck	Perchloric	Yes	702
	1	0				1	mm/100519	Merck	Perchloric	Yes	702
	1	0				1	mm/100519	Merck	Perchloric acid; PCA		702
	1	0				1	mm/100524	Merck	Periodic ac	Yes	702
	1	0				1	mm/100524	Merck	Periodic ac	Yes	702
	1	0				1	mm/101781	Merck	Petroleum	Yes	736
	1	0				1	mm/101770	Merck	Petroleum	Yes	736
	1	0				1	mm/101770	Merck	Petroleum	Yes	736
	1	0				1	mm/101786	Merck	Petroleum	Yes	736
	1	0				1	mm/101786	Merck	Petroleum	Yes	736
	1	0				1	mm/101775	Merck	Petroleum	Yes	736
	1	0				1	mm/101775	Merck	Petroleum	Yes	736
	1	0				1	mm/101775	Merck	Petroleum	Yes	736
	1	0				1	mm/101775	Merck	Petroleum	Yes	736

	1	0			1	mm/101773	Merck	Petroleum	Yes	736
	1	0			1	mm/101773	Merck	Petroleum	Yes	736
	1	0			1	mm/100910	Merck	Petroleum	Yes	736
	1	0			1	mm/100910	Merck	Petroleum	Yes	736
	1	0			1	mm/101774	Merck	Petroleum	Yes	736
	1	0			1	mm/101774	Merck	Petroleum	Yes	736
	1	0			1	mm/101774	Merck	Petroleum	Yes	736
	1	0			1	mm/101777	Merck	Petroleum	Yes	736
	1	0			1		Merck		Yes	526
	1	0			1		Merck		Yes	526
	1	0			1	mm/101772	Merck	Petroleum	Yes	526
	1	0			1	mm/101772	Merck	Petroleum	Yes	526
	1	0			1	mm/101772	Merck	Petroleum	Yes	526
	1	0			1	mm/101772	Merck	Petroleum	Yes	526
	1	0			1	mm/100915	Merck	Petroleum	Yes	736
	1	0			1	mm/100915	Merck	Petroleum	Yes	736
	1	0			1	mm/101769	Merck		Yes	736
	1	0			1	mm/101769	Merck		Yes	736
	1	0			1	mm/101769	Merck		Yes	736
	0	0			1		Merck			736
	1	0			1	mm/109718	Merck	Petroleum	Yes	736
	1	0			1	mm/109718	Merck	Petroleum	Yes	736
	1	0			1	mm/109718	Merck	Petroleum	Yes	736
	1	0			1	mm/109718	Merck	Petroleum		736
	1	0			1	mm/159375	Merck	Phenol rec	Yes	737
	1	0			1	mm/159375	Merck	Phenol rec	Yes	737
	1	0			1	mm/107241	Merck	Phenol rec	Yes	737
	1	0			1	mm/107241	Merck	Phenol rec	Yes	737
	1	0			1	mm/107241	Merck	Phenol rec	Yes	737
	1	0			1	mm/107241	Merck	Phenol rec	Yes	737
	1	0			1	mm/111748	Merck	Phenol rec	Yes	737
	1	0			1	mm/107242	Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1	mm/107233	Merck	Phenolpht	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1	mm/107233	Merck	Phenolpht	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1	mm/107233	Merck	Phenolpht	Yes	737
	1	0			1		Merck		Yes	737
	1	0			1		Merck		Yes	737
	1	0			1	mm/107227	Merck		Yes	737
	1	0			1	mm/107227	Merck		Yes	737
	1	0			1	mm/107253	Merck	Phenylhyd	Yes	737
	1	0			1	mm/107253	Merck	Phenylhyd	Yes	737
	1	0			1	mm/109175	Merck	Indicator s	Yes	737
	1	0			1	mm/109175	Merck	Indicator s	Yes	737
	1	0			1	mm/109176	Merck		Yes	737
	0	0			1		Merck			702
	1	0			1	mm/107297	Merck	Phthalein	Yes	737
	1	0			1	mm/107297	Merck	Phthalein	Yes	737
	0	0			1		Merck			736

	1	0			1	mm/109724	Merck	Piperidine,	Yes	736
	1	0			1	mm/119233	Merck	Platinum b	Yes	702
	1	0			1	mm/114266	Merck	Poly(vinyl	Yes	737
	1	0			1	mm/108092	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/108092	Merck	Potassium	Yes	702
	1	0				1	mm/104912	Merck	Potassium	Yes	702
	1	0				1	mm/104912	Merck	Potassium	Yes	702
	1	0				1	mm/104905	Merck	Potassium	Yes	702
	1	0				1	mm/104907	Merck	Potassium	Yes	526
	1	0				1	mm/104907	Merck	Potassium	Yes	526
	1	0				1	mm/104928	Merck	Potassium	Yes	702
	1	0				1	mm/104928	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104944	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104944	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104933	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104936	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104936	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104936	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104936	Merck		Yes	702
	1	0				1	mm/104952	Merck	Potassium	Yes	702
	1	0				1	mm/104952	Merck	Potassium	Yes	702
	0	0				1		Merck		Yes	702
	1	0				1	mm/104967	Merck	Potassium	Yes	702
	1	0				1	mm/104967	Merck	Potassium	Yes	702
	1	0				1	mm/104967	Merck	Potassium	Yes	702
	1	0				1	mm/104865	Merck	Potassium	Yes	702
	1	0				1	mm/104864	Merck	Potassium	Yes	702
	1	0				1	mm/104864	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104873	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104873	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104873	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/104877	Merck	Potassium	Yes	702
	1	0				1	mm/105107	Merck	Potassium	Yes	702
	1	0				1	mm/105107	Merck	Potassium	Yes	702
	1	0				1	mm/105057	Merck	Potassium	Yes	702
	1	0				1	mm/105057	Merck	Potassium	Yes	702
	1	0				1	mm/105057	Merck	Potassium	Yes	702
	1	0				1	mm/104994	Merck	Potassium	Yes	702
	1	0				1	mm/104994	Merck	Potassium	Yes	702
	0	0				1		Merck		Yes	702
	1	0				1	mm/104984	Merck	Potassium	Yes	702
	1	0				1	mm/104984	Merck	Potassium	Yes	702
	1	0				1	mm/104973	Merck	Potassium	Yes	702
	1	0				1	mm/104973	Merck	Potassium	Yes	702
	1	0				1	mm/104973	Merck	Potassium	Yes	702
	1	0				1	mm/104971	Merck	Potassium	Yes	702
	1	0				1	mm/105110	Merck	Potassium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104854	Merck	Potassium	Yes	702

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104874	Merck	Potassium Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104874	Merck	Potassium Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104885	Merck	Potassium Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/104885	Merck	Potassium Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105029	Merck	Potash cai Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105033	Merck	Potash cai Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105033	Merck	Potash cai Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105033	Merck	Potash cai Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105012	Merck	Potash cai Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105012	Merck	Potash cai Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105545	Merck	Yes 702
	1	0				1	mm/105051	Merck	Potassium Yes 702
	1	0				1	mm/105051	Merck	Potassium Yes 702
	1	0				1	mm/105043	Merck	Yes 702
	1	0				1	mm/105043	Merck	Yes 702
	1	0				1	mm/105043	Merck	Yes 702
	1	0				1	mm/105043	Merck	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105063	Merck	Potassium Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105063	Merck	Potassium Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105063	Merck	Potassium Yes 702
	1	0				1	mm/105067	Merck	Potassium Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105076	Merck	Potassium Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105076	Merck	Potassium Yes 702
	1	0				1	mm/105080	Merck	Potassium Yes 702
	1	0				1	mm/105080	Merck	Potassium Yes 702
	1	0				1	mm/105084	Merck	Potassium Yes 702
	1	0				1	mm/105082	Merck	Potassium Yes 702
	1	0				1	mm/105082	Merck	Potassium Yes 702
	1	0				1	mm/105092	Merck	Potassium Yes 702
	1	0				1	mm/105091	Merck	Potassium Yes 702
	1	0				1	mm/105091	Merck	Potassium Yes 702
	1	0				1	mm/108087	Merck	Potassium Yes 702
	1	0				1	mm/108087	Merck	Potassium Yes 702
	1	0				1	mm/108087	Merck	Potassium Yes 702
	1	0				1	mm/105153	Merck	Potassium Yes 702
	1	0				1	mm/105153	Merck	Potassium Yes 702
	1	0				1	mm/105153	Merck	Potassium Yes 702
	1	0				1	mm/105134	Merck	Potassium Yes 702
	1	0				1	mm/105134	Merck	Potassium Yes 702
	1	0				1	mm/105125	Merck	Potassium Yes 702
	1	0				1	mm/105125	Merck	Potassium Yes 702
	1	0				1	mm/105124	Merck	Potassium Yes 702
	1	0				1	mm/102547	Merck	Yes 737
	0	0				1		Merck	Yes 737
	1	0				1	mm/108684	Merck	p-Xylene; I Yes 736
	1	0				1	mm/108684	Merck	p-Xylene; I Yes 736
	0	0				1		Merck	736
	1	0				1	mm/109728	Merck	Pyridine; A Yes 736

	0	0				1		Merck		736
	1	0				1	mm/107462	Merck	Pyridine; A	Yes 736
	1	0				1	mm/107462	Merck	Pyridine; A	Yes 736
	1	0				1	mm/107462	Merck	Pyridine; A	Yes 736
	1	0				1	mm/109728	Merck	Pyridine; A	Yes 736
	1	0				1	mm/109728	Merck	Pyridine; A	Yes 736
	1	0				1	mm/109728	Merck	Pyridine; A	Yes 736
	1	0				1	mm/109728	Merck	Pyridine; A	Yes 736
	0	0				1		Merck		736
	1	0				1	mm/107534	Merck	Pyrogallol	Yes 737
	1	0				1	mm/107536	Merck	QUARTZ FI	Yes 737
	1	0				1	mm/107536	Merck	QUARTZ FI	Yes 737
	1	0				1	mm/107536	Merck	QUARTZ FI	Yes 737
	1	0				1	mm/102282	Merck	Quinaldine	Yes 737
	0	0				1		Merck		Yes 737
	0	0				1		Merck		Yes 737
	0	0				1		Merck		Yes 737
	0	0				1		Merck		Yes 737
	0	0				1		Merck		Yes 737
	0	0				1		Merck		Yes 737
	1	0				1	mm/902694	Merck		Yes 737
	1	0				1	mm/167207	Merck		Yes 737
	0	0				1		Merck		Yes 737
	1	0				1	mm/101111	Merck		Yes 526
	0	0				1		Merck		Yes 737
	1	0				1	mm/107615	Merck	Rubidium	Yes 702
	1	0				1	mm/920078	Merck		Yes 737
	1	0				1	mm/140140	Merck		Yes 737
	0	0				1		Merck		Yes 737
	1	0				1	mm/107711	Merck	Sea sand	Yes 737
	1	0				1	mm/107711	Merck	Sea sand	Yes 737
	1	0				1	mm/107712	Merck	Sea sand	Yes 737
	1	0				1	mm/107712	Merck	Sea sand	Yes 737
	0	0				1		Merck		Yes 737
	0	0				1		Merck		Yes 737
	1	0				1	mm/107714	Merck	Selenium b	Yes 702
	1	0				1	mm/107714	Merck	Selenium b	Yes 702
	1	0				1	mm/107714	Merck	Selenium b	Yes 702
	1	0				1	mm/100543	Merck	Phosphoru	Yes 737
	1	0				1	mm/100543	Merck	Phosphoru	Yes 737
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/107735	Merck		Yes 737
	0	0				1		Merck		737
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/101905	Merck		Yes 737
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/101907	Merck		Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101907	Merck		Yes 737
	1	0				1	mm/101969	Merck		Yes 737
	1	0				1	mm/101969	Merck		Yes 737
	1	0				1	mm/101972	Merck		Yes 737

	1	0			1	mm/101972	Merck		Yes	737
	1	0			1		Merck			737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100656	Merck	Silicic acid	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100657	Merck	Silicic acid	Yes 737
	1	0				1	mm/107743	Merck	Anti-foami	Yes 737
	1	0				1	mm/107743	Merck	Anti-foami	Yes 737
	1	0				1	mm/107746	Merck		Yes 737
	1	0				1	mm/107742	Merck	Silicone oil	Yes 737
	1	0				1	mm/107742	Merck	Silicone oil	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/119203	Merck	Silver chlo	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/119203	Merck	Silver chlo	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/119203	Merck	Silver chloride 99+	702
	1	0				1	mm/101512	Merck	Nitric acid	Yes 702
	1	0				1	mm/101512	Merck	Nitric acid	Yes 702
	1	0				1	mm/101512	Merck	Nitric acid	Yes 702
	1	0				1	mm/101512	Merck	Nitric acid	Yes 702
	1	0				1	mm/119208	Merck	Silver oxid	Yes 702
	1	0				1	mm/119208	Merck	Silver oxid	Yes 702
	1	0				1		Merck		Yes 737
	1	0				1		Merck		737
	1	0				1	mm/106733	Merck		Yes 737
	1	0				1	mm/106733	Merck		Yes 737
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/106268	Merck	Sodium ac	Yes 702
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/106268	Merck	Sodium ac	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106268	Merck	Sodium ac	Yes 702
	1	0				1	mm/106267	Merck	Acetic acid	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106267	Merck	Acetic acic	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106267	Merck	Acetic acic	Yes 702
	1	0				1	mm/106682	Merck	Sodium an	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106392	Merck	anhydrous	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106392	Merck	anhydrous	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106392	Merck	anhydrous	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106393	Merck	anhydrous	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106391	Merck	Sodium ca	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106391	Merck	Sodium ca	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106420	Merck	Sodium ch	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106420	Merck	Sodium ch	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106404	Merck	Halite; Na(	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106404	Merck	Halite; Na(	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106404	Merck	Halite; Na(	Yes 702
	1	0				1	mm/106437	Merck	Sodium cy	Yes 702
	1	0				1	mm/106336	Merck	Sodium di	Yes 702
	1	0				1	mm/106336	Merck	Sodium di	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106342	Merck	Sodium ph	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106342	Merck	Sodium ph	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106342	Merck	Sodium ph	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106346	Merck	Sodium ph	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106346	Merck	Sodium ph	Yes 702

	1	0				1	mm/106528	Merck	Sodium di	Yes	702
	1	0				1	mm/106528	Merck	Sodium di	Yes	702
	1	0				1	mm/106528	Merck	Sodium di	Yes	702
	1	0				1	mm/106528	Merck	Sodium di	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106505	Merck	Sodium dil	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106449	Merck	Sodium flu	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106449	Merck	Sodium flu	Yes	702
	1	0				1	mm/106443	Merck	Sodium fo	Yes	702
	1	0				1	mm/102521	Merck	Sodium he	Yes	702
	1	0				1	mm/102521	Merck	Sodium he	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106329	Merck	Sodium bi	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106329	Merck	Sodium bi	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106329	Merck	Sodium bi	Yes	702
	1	0				1	mm/106352	Merck	Sodium hy	Yes	702
	1	0				1	mm/106469	Merck	'Caustic so	Yes	702
	1	0				1	mm/106469	Merck	'Caustic so	Yes	702
	1	0				1	mm/106498	Merck	'Caustic so	Yes	702
	1	0				1	mm/106498	Merck	'Caustic so	Yes	702
	1	0				1	mm/106498	Merck	'Caustic so	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/106462	Merck	'Caustic sc	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/106462	Merck	'Caustic sc	Yes	702
	1	0				1	mm/158793	Merck	Sodium hy	Yes	702
	1	0				1		Merck		Yes	702
	1	0				1	mm/105587	Merck	Sodium hy	Yes	702
	1	0				1	mm/105587	Merck	Sodium hydroxide sol		702
	1	0				1	mm/105588	Merck	Sodium hy	Yes	702
	1	0				1	mm/105591	Merck	Sodium hy	Yes	702
	1	0				1	mm/111360	Merck	Sodium hy	Yes	702
	1	0				1	mm/105614	Merck	Sodium hy	Yes	702
	1	0				1	mm/106525	Merck	Sodium iodate		702
	1	0				1	mm/106525	Merck	Sodium io	Yes	702
	1	0				1	mm/106523	Merck	Sodium io	Yes	702
	1	0				1	mm/106523	Merck	Sodium io	Yes	702
This Product requires an E	1	0	EUD_for_I	EUD_for_Excip	EUD_for_Exc	1	mm/106523	Merck	Sodium io	Yes	702
	0	0				1		Merck		Yes	702
	1	0				1	mm/106597	Merck	Sodium m	Yes	702
	1	0				1	mm/106597	Merck	Sodium m	Yes	702
	1	0				1	mm/106597	Merck	Sodium m	Yes	702
	1	0				1	mm/106524	Merck	Sodium m	Yes	702
	1	0				1	mm/106521	Merck	Sodium m	Yes	702
	1	0				1	mm/106521	Merck	Sodium m	Yes	702
	1	0				1	mm/106521	Merck	Sodium m	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106535	Merck	Sodium nit	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106537	Merck	Sodium nit	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106537	Merck	Sodium nit	Yes	702
	1	0				1	mm/106549	Merck	Sodium nit	Yes	702
	1	0				1	mm/106549	Merck	Sodium nit	Yes	702
	1	0				1	mm/106560	Merck	Sodium pe	Yes	737

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106564	Merck	Sodium pe	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106564	Merck	Sodium pe	Yes	702
	1	0				1	mm/106609	Merck	Sodium peroxidisulfat		702
	1	0				1	mm/106609	Merck	Sodium pe	Yes	702
	1	0				1	mm/106609	Merck	Sodium pe	Yes	702
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1	mm/106529	Merck	Sodium pc	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106529	Merck	Sodium pc	Yes	702
	1	0				1	mm/106260	Merck	Sodium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106601	Merck	Sodium salicylate		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106601	Merck	Sodium sa	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106601	Merck	Sodium sa	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106649	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106649	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106649	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106639	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106637	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106637	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106648	Merck	Sodium su	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106657	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106657	Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106657	Merck		Yes	702
	1	0				1	mm/106627	Merck	Sodium th	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106512	Merck	Sodium thi	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106512	Merck	Sodium thi	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106516	Merck	Sodium thi	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106516	Merck	Sodium thi	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106516	Merck	Sodium thi	Yes	702
	1	0				1	mm/106672	Merck	Sodium tu	Yes	702
	1	0				1	mm/106673	Merck	Sodium tu	Yes	702
	1	0				1	mm/106673	Merck	Sodium tu	Yes	702
	1	0				1	mm/178179	Merck			526
	0	0				1		Merck			737
	1	0				1	mm/105941	Merck	Manganes	Yes	702
	0	0				1		Merck		Yes	737
	0	0				1		Merck		Yes	737
	0	0				1		Merck			526
	1	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			526
	0	0				1		Merck			736
	0	0				1		Merck			736
	1	0				1	mm/107865	Merck	Strontium	Yes	702
	1	0				1	mm/107865	Merck	Strontium	Yes	702
	1	0				1	mm/107872	Merck	Strontium	Yes	702
	1	0				1	mm/100682	Merck	Butanedio	Yes	702
	1	0				1	mm/100682	Merck	Butanedio	Yes	702
	1	0				1	mm/111747	Merck	Sudan III, C	Yes	737

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100716	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/109286	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100729	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100729	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101833	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100732	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100732	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100731	Merck	Sulfuric acid 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100731	Merck	Sulfuric acid 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100732	Merck	Sulfuric acid 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100732	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100731	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100731	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100731	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100731	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100731	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108131	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108131	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/112080	Merck	Sulfuric acid 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/112080	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/112080	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/112080	Merck	Sulfuric acid 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100748	Merck	Sulfuric ac Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100748	Merck	Sulfuric ac Yes 702
This Product requires an E	0	0	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	702
	0	0				1		Merck	702
	0	0				1		Merck	702
	1	0				1	mm/100761	Merck	Yes 702
	1	0				1	mm/100761	Merck	Yes 702
	1	0				1	mm/112937	Merck	Yes 737
	1	0				1	mm/112938	Merck	Yes 737
	1	0				1	mm/806193	Merck	tert-Amyl a Yes 736
	1	0				1	mm/822264	Merck	tert-Butan Yes 736
	1	0				1	mm/109629	Merck	tert-Butan Yes 736
	0	0				1		Merck	736
	1	0				1	mm/101843	Merck	tert-Butyl Yes 736
	1	0				1	mm/101843	Merck	tert-Butyl Yes 736
	1	0				1	mm/101843	Merck	tert-Butyl Yes 736
	1	0				1	mm/101849	Merck	tert-Butyl methyl eth 736
	0	0				1		Merck	736
	1	0				1	mm/101849	Merck	tert-Butyl methyl eth 736
	1	0				1	mm/101849	Merck	tert-Butyl Yes 736
	1	0				1	mm/101849	Merck	tert-Butyl Yes 736
	1	0				1	mm/101995	Merck	tert-Butyl Yes 526
	1	0				1	mm/101995	Merck	tert-Butyl Yes 526
	0	0				1		Merck	526
	1	0				1	mm/101845	Merck	tert-Butyl Yes 526
	1	0				1	mm/101845	Merck	tert-Butyl Yes 526

1	0	1	mm/101984	Merck	tert-Butyl	Yes	526
1	0	1	mm/100964	Merck	Tetrachlor	Yes	736
1	0	1	mm/100964	Merck	Tetrachlor	Yes	736
1	0	1	mm/100964	Merck	Tetrachlor	Yes	736
1	0	1	mm/100965	Merck	Tetrachlor	Yes	526
1	0	1	mm/100965	Merck	Tetrachlor	Yes	526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
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0	0	1		Merck			526
0	0	1		Merck			736
0	0	1		Merck			736
1	0	1	mm/108107	Merck	THF, Tetra	Yes	736
1	0	1	mm/108114	Merck	THF, Tetra	Yes	736
1	0	1	mm/108114	Merck	THF, Tetra	Yes	736
1	0	1	mm/108114	Merck	THF, Tetra	Yes	736
1	0	1	mm/107025	Merck	THF, Tetra	Yes	736
1	0	1	mm/107025	Merck	THF, Tetra	Yes	736
1	0	1	mm/109731	Merck	THF, Tetramethylene		736
1	0	1	mm/109731	Merck	THF, Tetra	Yes	736
1	0	1	mm/109731	Merck	THF, Tetra	Yes	736
1	0	1	mm/109731	Merck	THF, Tetramethylene		736
1	0	1	mm/109731	Merck	THF, Tetra	Yes	736
1	0	1	mm/109731	Merck	THF, Tetra	Yes	736
0	0	1		Merck		Yes	526
0	0	1		Merck			526
1	0	1	mm/108101	Merck	THF, Tetra	Yes	526
1	0	1	mm/108101	Merck	THF, Tetra	Yes	526
1	0	1	mm/108101	Merck	THF, Tetra	Yes	526
1	0	1	mm/108110	Merck	THF, Tetra	Yes	526
1	0	1	mm/108110	Merck	THF, Tetra	Yes	526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			736
0	0	1		Merck			526
0	0	1		Merck			526
0	0	1		Merck			526

	0	0			1		Merck		526
	0	0			1		Merck		526
	0	0			1		Merck		526
	1	0			1	mm/106591	Merck	tetra-Sodi	Yes 702
	1	0			1	mm/106591	Merck	tetra-Sodi	Yes 702
	1	0			1	mm/108294	Merck	Thorin; 1-(	Yes 737
	0	0			1		Merck		Yes 737
	0	0			1		Merck		Yes 737
	1	0			1	mm/108176	Merck	Thymol bl	Yes 737
	1	0			1	mm/108176	Merck	Thymol bl	Yes 737
	1	0			1	mm/108175	Merck	Thymolph	Yes 737
	1	0			1	mm/108175	Merck	Thymolph	Yes 737
	1	0			1	mm/108175	Merck	Thymolph	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1	mm/107807	Merck	Tin	Yes 702
	1	0			1	mm/107826	Merck	Tin	Yes 702
	1	0			1	mm/107806	Merck	Tin	Yes 702
	1	0			1	mm/107806	Merck	Tin	Yes 702
	1	0			1	mm/107814	Merck	Tin(II) chlo	Yes 702
	1	0			1	mm/107814	Merck	Tin(II) chlo	Yes 702
	1	0			1	mm/107815	Merck	Tin(II) chlo	Yes 702
	1	0			1	mm/107815	Merck	Tin(II) chlo	Yes 702
	1	0			1	mm/107815	Merck	Tin(II) chlo	Yes 702
	1	0			1	mm/107818	Merck	Tin(IV) oxi	Yes 702
	1	0			1	mm/101307	Merck	Titan yello	Yes 737
	1	0			1	mm/100808	Merck	Titanium(I	Yes 702
	1	0			1	mm/108389	Merck	Toluol, Me	Yes 526
	0	0			1		Merck		Yes 526
	1	0			1	mm/108323	Merck	Toluol, Me	Yes 736
	1	0			1	mm/108323	Merck	Toluol, Me	Yes 736
	1	0			1	mm/108323	Merck	Toluol, Me	Yes 736
	1	0			1	mm/107019	Merck	Toluol, Me	Yes 736
	1	0			1	mm/107019	Merck	Toluol, Methylbenzen	736
	1	0			1	mm/108325	Merck	Toluol, Me	Yes 736
	1	0			1	mm/108325	Merck	Toluol, Me	Yes 736
	1	0			1	mm/108325	Merck	Toluol, Me	Yes 736
	0	0			1		Merck		736
	1	0			1	mm/108325	Merck	Toluol, Methylbenzen	736
	1	0			1	mm/108325	Merck	Toluol, Me	Yes 736
	1	0			1	mm/108325	Merck	Toluol, Me	Yes 736
	1	0			1	mm/108325	Merck	Toluol, Me	Yes 736
	1	0			1	mm/108389	Merck	Toluol, Me	Yes 526
	1	0			1	mm/100849	Merck		526
	1	0			1	mm/100849	Merck		Yes 526
	1	0			1	mm/108389	Merck	Toluol, Me	Yes 526
	0	0			1		Merck		Yes 526
	1	0			1	mm/108327	Merck	Toluol, Me	Yes 526
	1	0			1	mm/108327	Merck	Toluol, Me	Yes 526
	1	0			1	mm/108327	Merck	Toluol, Me	Yes 526

	1	0			1	mm/108331	Merck	Toluol, Me	Yes	526
	1	0			1	mm/109613	Merck	Toluene-4·	Yes	702
	1	0			1	mm/109613	Merck	Toluene-4·	Yes	702
	1	0			1	mm/100807	Merck	Trichloroa	Yes	702
	1	0			1	mm/100807	Merck	Trichloroa	Yes	702
	1	0			1	mm/100807	Merck	Trichloroa	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/822341	Merck	Triethanol	Yes	736
	0	0				1	Merck			736
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	1	0				1 mm/108218	Merck	Trifluoroa	Yes	736
	1	0				1 mm/108262	Merck	TFA; TFA	Yes	526
	1	0				1 mm/108262	Merck	TFA; TFA	Yes	526
	1	0				1 mm/108262	Merck	TFA; TFA	Yes	526
	1	0				1 mm/108262	Merck	TFA; TFA	Yes	526
	0	0				1	Merck			702
	0	0				1	Merck			702
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
	0	0				1	Merck			526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/106448	Merck	Sodium cit	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/106448	Merck	Sodium cit	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/106448	Merck	Sodium cit	Yes	702
This Product requires an E	1	0	EUD_for_E	EUD_for_Excip	EUD_for_Exc	1 mm/106572	Merck	tri-Sodium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/106572	Merck	tri-Sodium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/106578	Merck	tri-Sodium	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/106578	Merck	tri-Sodium	Yes	702
This Product requires an E	0	0	EUD_Gen	EUD_General.	EUD_Genera	1	Merck			702
	0	0				1	Merck		Yes	737
	0	0				1	Merck		Yes	737
	0	0				1	Merck		Yes	737
	0	0				1	Merck		Yes	737
	0	0				1	Merck		Yes	737
	0	0				1	Merck		Yes	526
	1	0				1 mm/100582	Merck	Tungstoph	Yes	702
	1	0				1 mm/100583	Merck	Tungstoph	Yes	702
	1	0				1 mm/100583	Merck	Tungstoph	Yes	702

	1	0			1	mm/100659	Merck	Tungstosili	Yes	702
	0	0			1		Merck			737
	1	0			1	mm/108462	Merck	Uranine AI	Yes	737
	1	0			1	mm/108462	Merck	Uranine AI	Yes	737
	1	0			1	mm/100824	Merck	Vanadium(	Yes	702
	1	0			1	mm/100824	Merck	Vanadium(	Yes	702
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	1	0			1	mm/108641	Merck		Yes	737
	1	0			1	mm/116754	Merck	Deionized	Yes	736
	1	0			1	mm/116754	Merck	Deionized	Yes	736
	1	0			1	mm/115333	Merck	Deionized	Yes	526
	1	0			1	mm/115333	Merck	Deionized	Yes	526
	1	0			1	mm/115333	Merck	Deionized	Yes	526
	1	0			1	mm/102699	Merck	Deionized water		526
	1	0			1	mm/102699	Merck	Deionized water		526
	1	0			1	mm/103702	Merck	Deionized water		526
	1	0			1	mm/100577	Merck		Yes	526
	1	0			1	mm/100577	Merck			526
	0	0			1		Merck			526
	0	0			1		Merck		Yes	526
	1	0			1	mm/103728	Merck	Deionized	Yes	526
	0	0			1		Merck			526
	0	0			1		Merck			526
	0	0			1		Merck			526
	1	0			1	mm/480170	Merck	Water witl	Yes	526
	1	0			1	mm/159013	Merck		Yes	526
	1	0			1	mm/159013	Merck		Yes	526
This Product requires an E	1	0	EUD_Gen	EUD_General. EUD_Genera	1	mm/159007	Merck			526
	1	0			1	mm/480112	Merck	Water witl	Yes	526
	1	0			1	mm/480112	Merck	Water with	0.1% (v:v)	526
	0	0			1		Merck		Yes	737
	1	0			1	mm/178178	Merck			526
	1	0			1	mm/119171	Merck	Manual wi	Yes	526
	1	0			1	mm/101114	Merck	Manual wi	Yes	526
	1	0			1	mm/101123	Merck	Manual wi	Yes	526
	1	0			1	mm/106710	Merck	Withdraw	Yes	526
	1	0			1	mm/108297	Merck		Yes	736
	1	0			1	mm/108297	Merck		Yes	736
	1	0			1		Merck			736
	1	0			1		Merck			736
	1	0			1		Merck			736
	0	0			1		Merck			736
	1	0			1	mm/108677	Merck	Xylenol or	Yes	737
	1	0			1	mm/108677	Merck	Xylenol or	Yes	737

	1	0			1	mm/112412	Merck	Yttrium ox	Yes		702
	1	0			1	mm/108802	Merck	Zinc acetat	Yes		702
	1	0			1	mm/108802	Merck	Zinc acetat	Yes		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108816	Merck	Zinc chlori	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108816	Merck	Zinc chlori	Yes	702
	1	0				1	mm/108756	Merck	Zinc	Yes	702
	1	0				1	mm/108756	Merck	Zinc	Yes	702
	1	0				1	mm/108774	Merck	Zinc	Yes	702
	1	0				1	mm/108780	Merck	Zinc	Yes	702
	1	0				1	mm/108780	Merck	Zinc	Yes	702
	1	0				1	mm/108828	Merck	Zinc iodide	Yes	702
	1	0				1	mm/105445	Merck	Zinc diiodi	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108849	Merck	Zinc oxide	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108849	Merck	Zinc oxide	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108789	Merck	Zinc	Yes	702
	1	0				1	mm/108789	Merck	Zinc	Yes	702
	1	0				1	mm/108782	Merck	Zinc	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108883	Merck	Zinc vitriol	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108883	Merck	Zinc vitriol	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108883	Merck	Zinc vitriol	Yes	702
	1	0				1	mm/108917	Merck	Zirconium(	Yes	702
	1	0				1	mm/109996	Merck		Yes	526
	0	0				1		Merck			649
	0	0				1		Merck			649
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			736
This Product requires an E	0	1	Excipient_	Excipient_EUI	Excipient_EU	1		Merck			736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/103115	Merck	1,4-Dioxar	Yes	736
	1	1				1	mm/822324	Merck	1,2-Propar	Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	0				1	mm/116738	Merck	1-Methox	Yes	736
	1	0				1	mm/806072	Merck	1-Methyl-2	Yes	736
	0	0				1		Merck			736
	1	1				1	mm/806072	Merck	1-Methyl-2	Yes	736
	0	1				1		Merck			526
	1	1				1	mm/100996	Merck	1-Propano	Yes	736
	1	1				1	mm/100996	Merck	1-Propanol; n-Propyl		736
	1	0				1	mm/100996	Merck	1-Propano	Yes	736
	1	0				1	mm/109634	Merck	sec-Propyl	Yes	736
	0	1				1		Merck		Yes	736
	0	1				1		Merck			736
	1	1				1		Merck		Yes	736
	0	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	0				1	mm/818766	Merck	<I>sec</I>	Yes	736
	1	0				1	mm/818766	Merck	<I>sec</I>-Propyl alc		736
	1	0				1	mm/818766	Merck	<I>sec</I>	Yes	736

	1	0			1	mm/107022	Merck	<I>sec</I>	Yes		736
	1	1			1		Merck				736
	1	1			1	mm/107022	Merck	<I>sec</I>	Yes		736
	0	1			1		Merck		Yes		736
	0	1			1		Merck		Yes		736
	0	1			1		Merck				736
	0	0			1		Merck		Yes		526
	0	0			1		Merck				526
	1	0			1	mm/101830	Merck	Acetic acid; Ethanoic			702
	0	0			1		Merck		Yes		702
	1	0			1	mm/100063	Merck	Acetic acid	Yes		702
	1	0			1	mm/100063	Merck	Acetic acid	Yes		702
	1	0			1		Merck				702
	1	0			1	mm/100062	Merck	Acetic acid	Yes		702
	1	1			1		Merck		Yes		702
	1	1			1		Merck		Yes		702
	1	1			1		Merck		Yes		702
	1	1			1		Merck		Yes		702
	1	0			1	mm/100042	Merck	Acetic anh	Yes		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100012	Merck	Dimethyl k	Yes	526
	1	1				1		Merck		Yes	736
	0	1				1		Merck			736
	1	1				1		Merck		Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/822251	Merck	Dimethyl k	Yes	736
	1	1				1	mm/107021	Merck	Dimethyl k	Yes	736
	1	1				1	mm/107021	Merck	Dimethyl k	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100014	Merck	Dimethyl k	Yes	736
	0	0				1		Merck			526
	0	1				1		Merck			526
	0	1				1		Merck		Yes	736
	1	0				1	mm/115500	Merck	ACN; Cyan	Yes	736
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	1	0				1	mm/113358	Merck	ACN; Cyan	Yes	736
	1	0				1	mm/113358	Merck	ACN; Cyan	Yes	736
	1	0				1	mm/100030	Merck	ACN; Cyan	Yes	526
	1	0				1	mm/100030	Merck	ACN; Cyan	Yes	526
	0	0				1		Merck		Yes	526
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100029	Merck	ACN; Cyar	Yes	526
	1	0				1	mm/100029	Merck	ACN; Cyanomethane;		526
	1	0				1	mm/114291	Merck	ACN; Cyan	Yes	526
	1	0				1	mm/114291	Merck	ACN; Cyan	Yes	526
	0	0				1		Merck		Yes	526
	1	0				1	mm/480448	Merck	Acetonitril	Yes	526
	1	0				1	mm/480448	Merck	Acetonitrile solution;		526
This Product requires an E	0	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101091	Merck	Aluminium	Yes	702
	1	0				1	mm/101086	Merck	Aluminium	Yes	702

	1	0				1	mm/101063	Merck	Aluminium	Yes	702
	1	1				1	mm/617684	Merck	Aluminum oxide; Alur		702
	1	0				1	mm/101047	Merck	Aluminium potassium		702
	1	1				1	mm/617572	Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100219	Merck	Amidosulfı	Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	0				1	mm/105432	Merck	Ammoniur	Yes	702
	1	0				1	mm/105432	Merck	Ammoniur	Yes	702
	1	0				1	mm/105423	Merck	Ammoniur	Yes	702
	1	0				1	mm/105423	Merck	Ammonium hydroxid		702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	0				1	mm/101116	Merck	Ammonium acetate		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101116	Merck	Ammoniur	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101116	Merck	Ammoniur	Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	0				1	mm/101145	Merck	Ammoniur	Yes	702
	1	0				1	mm/101145	Merck	Ammoniur	Yes	702
	1	1				1		Merck			702
	1	0				1	mm/101126	Merck	Ammoniur	Yes	702
	1	0				1	mm/101164	Merck	Ammoniur	Yes	702
	1	1				1		Merck		Yes	702
	1	0				1	mm/103776	Merck	Ammonium iron(III) si		702
	1	0				1	mm/103776	Merck	Ammoniur	Yes	702
	1	0				1	mm/101201	Merck	Ammonium peroxodi		702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101217	Merck	Mascagnit	Yes	702
	1	0				1	mm/101213	Merck	Ammoniur	Yes	702
	0	1				1		Merck			702
	1	0				1	mm/107835	Merck	Antimony(	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1		Merck			702
	1	0				1	mm/101717	Merck	Barium chl	Yes	702
	1	0				1	mm/101719	Merck	Barium chl	Yes	702
	1	0				1	mm/101737	Merck	Barium hydroxide oct		702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck			702
	1	1				1		Merck		Yes	736
This Product requires an E	1	0	EUD_for_I	EUD_for_Excip	EUD_for_Exc	1	mm/100136	Merck	Benzoic acid; Phenylf		702
	1	0				1	mm/101862	Merck	Bismuth(II	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100165	Merck	Orthoboric acid, Trihy		702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1	mm/193409	Merck	Boric acid		702
This Product requires an E	0	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck			702

This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck	Yes	702
This Product requires an E	1	0				1	mm/101384	Merck		649
	1	1				1		Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102066	Merck	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102378	Merck	Calcium cl	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102391	Merck	Calcium cl	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102392	Merck	Calcium cl	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102382	Merck	Calcium di	Yes 702
	1	1				1	mm/193633	Merck	Calcium chloride dihy	702
	1	1				1		Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102047	Merck	Calcium hy	Yes 702
	1	0				1	mm/102121	Merck	Calcium ni	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102109	Merck	Calcium ox	Yes 737
	1	1				1		Merck		702
	1	0				1	mm/102161	Merck	Calcium su	Yes 702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/617505	Merck	Charcoal a	Yes 737
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/617505	Merck	Charcoal a	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102186	Merck	Charcoal a	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102514	Merck	Charcoal a	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102184	Merck	Charcoal a	Yes 737
	0	0				1		Merck		737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102183	Merck	Charcoal activated	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102204	Merck	Charcoal v	Yes 737
	1	0				1	mm/101568	Merck	Yes	737
	1	0				1	mm/102051	Merck	Absorbent	Yes 737
	1	0				1	mm/102424	Merck	Chloramin	Yes 737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102445	Merck	TCM, Trichlorometha	736
	1	1				1		Merck	Yes	736
	1	1				1		Merck	Yes	736
	1	1				1		Merck	Yes	702
	1	1				1		Merck	Yes	702
	1	1				1		Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100244	Merck	2-Hydroxypropane-1,2	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100244	Merck	2-Hydroxy	Yes 702
	0	1				1		Merck	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		702
	1	0				1	mm/102739	Merck	Copper(I) c	Yes 702
	1	0				1	mm/102711	Merck	Copper(II) acetate mo	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102710	Merck	Copper(II)	Yes 702
	1	1				1		Merck	Yes	702
	1	0				1	mm/102753	Merck	Copper(II)	Yes 702
	1	0				1	mm/102761	Merck	Copper(II)	Yes 702
	1	0				1	mm/102766	Merck	Copper(II) oxide; Cop	702
	1	0				1	mm/102790	Merck	Copper(II)	Yes 702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck	Yes	702
	1	0				1	mm/102780	Merck	Copper(II)	Yes 702
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/109666	Merck	Hexahydrc	Yes 736
This Product requires an E	1	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/102832	Merck	Hexahydrc	Yes 736

This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/102832	Merck	Hexahydrobenzene, H		736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/102832	Merck	Hexahydrc	Yes	736
This Product requires an E	0	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck		Yes	736
This Product requires an E	0	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1		Merck			526
This Product requires an E	1	1	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/102888	Merck	Cyclohexa	Yes	736
This Product requires an E	1	0	EUD_nHe:	EUD_nHexane	EUD_nHexar	1	mm/102888	Merck	Cyclohexa	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101154	Merck	di-Ammonium hydrog		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101207	Merck	di-Ammon	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101207	Merck	di-Ammon	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101190	Merck	di-Ammon	Yes	702
	1	1				1		Merck		Yes	736
	1	1				1		Merck		Yes	736
	0	1				1		Merck			736
	0	1				1		Merck			736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/822271	Merck	DCM, Methylene chlo		736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/822271	Merck	DCM, Met	Yes	736
	1	1				1	mm/107020	Merck	DCM, Met	Yes	736
	0	1				1		Merck			736
	1	1				1	mm/107020	Merck	DCM, Met	Yes	736
	1	0				1	mm/106050	Merck	DCM, Met	Yes	736
	1	0				1	mm/106044	Merck	DCM, Methylene chlo		526
	0	0				1		Merck			526
This Product requires an E	0	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck			736
This Product requires an E	0	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck			736
	1	1				1		Merck		Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/116743	Merck	Methanesı	Yes	736
	0	1				1		Merck			736
	1	0				1	mm/102952	Merck	Methanesulfinylmeth		736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/102952	Merck	Methanesulfinylmetha		736
	0	1				1		Merck			526
	0	1				1		Merck			526
	1	1				1	mm/103115	Merck	1,4-Dioxan	Yes	736
	1	0				1	mm/100540	Merck	di-Phosph	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105099	Merck	di-Potassium hydroge		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105099	Merck	di-Potassi	Yes	702
	1	0				1	mm/105104	Merck	Potassium phosphate		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105104	Merck	Potassium	Yes	702
	1	1				1		Merck			702
	0	1				1		Merck			702
	0	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106586	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106586	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106580	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106580	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106579	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106575	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106559	Merck	Sodium ph	Yes	702
	1	1				1		Merck		Yes	702

	1	1			1		Merck	Yes	702
	1	1			1		Merck		702
	0	0			1		Merck	Yes	736
	0	0			1		Merck		526
	0	0			1		Merck		526
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	0	1			1		Merck		736
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	0			1	mm/109623	Merck	Ethyl etha	Yes	736
	1	0			1	mm/109623	Merck	Ethyl etha	Yes	736
This Product requires an E	0	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		736
This Product requires an E	0	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106014	Merck	Ethyl meth	Yes	736
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106014	Merck	Ethyl meth	Yes	736
	0	0				1		Merck			736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106014	Merck	Ethyl meth	Yes	736
	1	1				1	mm/100949	Merck	Ethylene g	Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100949	Merck	Ethylene g	Yes	736
	0	1				1		Merck			736
	1	1				1		Merck		Yes	736
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/109621	Merck	Ethylene g	Yes	736
	1	0				1	mm/107558	Merck	Glass purif	Yes	737
	1	0				1	mm/107558	Merck	Glass purif	Yes	737
	1	0				1	mm/107563	Merck		Yes	737
	1	0				1	mm/107563	Merck		Yes	737
	1	0				1	mm/107559	Merck		Yes	737
	1	0				1	mm/107559	Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/107561	Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/107561	Merck		Yes	737
	1	0				1	mm/107570	Merck		Yes	737
	1	0				1	mm/140006	Merck		Yes	737
	1	0				1	mm/140006	Merck		Yes	737
	1	0				1	mm/107555	Merck		Yes	737
	1	0				1	mm/107555	Merck		Yes	737
	1	0				1	mm/107553	Merck		Yes	737
	1	0				1	mm/107553	Merck		Yes	737
	1	0				1	mm/140000	Merck		Yes	737
	1	0				1	mm/140000	Merck		Yes	737
	1	0				1	mm/107553	Merck			737
	1	1				1	mm/607553	Merck			737
	0	1				1		Merck		Yes	649
	0	1				1		Merck		Yes	649
	0	1				1		Merck		Yes	649
This Product requires an E	1	0				1	mm/104003	Merck	Formaline	Yes	649
	1	0				1	mm/104008	Merck	Formic aci	Yes	736
	1	0				1	mm/109684	Merck	Formic acid amide, M		736

	0	0				1		Merck		Yes	702
	1	0				1	mm/100264	Merck	Formic aci	Yes	702
	1	0				1	mm/100264	Merck	Formic aci	Yes	702
This Product requires an E	1	0				1	mm/109204	Merck		Yes	649
	1	0				1	mm/104057	Merck	1,2,3-Propanetriol, Tr		736
	1	0				1	mm/104057	Merck	1,2,3-Prop	Yes	736
	1	1				1		Merck		Yes	736
	0	1				1		Merck			736
This Product requires an E	1	0				1	mm/109218	Merck			649
This Product requires an E	1	0				1	mm/109217	Merck			649
This Product requires an E	1	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1		Merck			736
This Product requires an E	1	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1		Merck		Yes	736
This Product requires an E	1	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1		Merck		Yes	736
This Product requires an E	0	1	EUD_Hex	EUD_Hexane_	EUD_Hexane	1		Merck		Yes	736
	0	1				1		Merck		Yes	736
This Product requires an E	1	0				1	mm/115161	Merck		Yes	649
This Product requires an E	1	0				1	mm/111609	Merck	Embeddin	Yes	649
	1	0				1	mm/100304	Merck	Hydrogen	Yes	702
	1	0				1	mm/100316	Merck	Hydrochlo	Yes	702
	1	0				1	mm/100313	Merck	Hydrochlo	Yes	702
	1	0				1	mm/100313	Merck	Hydrochlo	Yes	702
	1	0				1	mm/100319	Merck	Hydrochlo	Yes	702
	1	0				1	mm/100319	Merck	Hydrochloric acid solu		702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	0	0				1		Merck		Yes	702
	0	0				1		Merck		Yes	702
	1	0				1	mm/100317	Merck	Hydrochlo	Yes	702
	1	0				1	mm/100317	Merck	Hydrochlo	Yes	702
	0	1				1		Merck			702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/107210	Merck	Hydrogen	Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/108556	Merck	Hydrogen	Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	1	BIS_Gene	BIS_General_I	BIS_General	1	mm/617835	Merck	Hydrogen	Yes	702
	1	0				1	mm/100341	Merck	Hydrogen	Yes	702
This Product requires an E	1	0				1	mm/104699	Merck		Yes	649
	0	0				1		Merck			702
	1	0				1	mm/103861	Merck	Iron(II) chl	Yes	702
	1	1				1		Merck			702
	1	0				1	mm/103965	Merck	Iron(II) sul	Yes	702
	1	0				1	mm/103956	Merck	Iron(II) sul	Yes	737
	1	1				1		Merck			702
	1	0				1	mm/103943	Merck	Ferric chlo	Yes	702
	1	0				1	mm/100985	Merck	Isobutanol	Yes	736
	1	0				1	mm/820820	Merck	4-Methyl-2-pentanon		736
	1	1				1	mm/820820	Merck	4-Methyl-2	Yes	736
	0	1				1		Merck		Yes	736

	1	1			1		Merck		Yes	736
	1	1			1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100804	Merck	L(+)-Tartai	Yes 702
	1	0				1	mm/107414	Merck	Lead(II) hy	Yes 702
	1	0				1	mm/105658	Merck	Lead(II) ox	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes 702
	0	0				1		Merck		702
This Product requires an E	0	0	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		702
	1	0				1	mm/105819	Merck	Magnesiur	Yes 702
	1	1				1		Merck		702
	1	1				1		Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105833	Merck	Magnesiur	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105853	Merck	Magnesiur	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105865	Merck	Magnesium	oxide; Ma 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105866	Merck	Magnesium	oxide; Ma 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106067	Merck	Magnesiur	Yes 702
	1	1				1		Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105886	Merck	bitter salt,	Yes 702
	0	1				1		Merck		649
	1	1				1		Merck		702
	1	0				1		Merck		Yes 702
	1	1				1		Merck		702
	1	0				1	mm/105941	Merck	Manganes	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105957	Merck	Manganese(IV) oxide	702
This Product requires an E	1	0				1	mm/101424	Merck		Yes 649
	0	1				1		Merck		526
This Product requires an E	1	1	EUD_Met	EUD_Methano	EUD_Methar	1		Merck		Yes 736
This Product requires an E	1	1	EUD_Met	EUD_Methano	EUD_Methar	1		Merck		Yes 736
This Product requires an E	0	1	EUD_Met	EUD_Methano	EUD_Methar	1		Merck		736
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/822283	Merck	Methyl alc	Yes 736
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/822283	Merck	Methyl alc	Yes 736
	0	1				1		Merck		736
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/107018	Merck	Methyl alc	Yes 736
This Product requires an E	0	1	EUD_Met	EUD_Methano	EUD_Methar	1		Merck		Yes 736
This Product requires an E	0	1	EUD_Met	EUD_Methano	EUD_Methar	1		Merck		736
This Product requires an E	1	1	EUD_Met	EUD_Methano	EUD_Methar	1	mm/107018	Merck	Methyl alc	Yes 736
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alc	Yes 736
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/106009	Merck	Methyl alc	Yes 736
This Product requires an E	0	0	EUD_Met	EUD_Methano	EUD_Methar	1		Merck		Yes 526
This Product requires an E	0	0	EUD_Met	EUD_Methano	EUD_Methar	1		Merck		Yes 526
This Product requires an E	0	0	EUD_Met	EUD_Methano	EUD_Methar	1		Merck		Yes 526
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/113351	Merck	Methyl alc	Yes 736
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/113351	Merck	Methyl alc	Yes 736
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/106007	Merck	Methyl alc	Yes 526
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/106007	Merck	Methyl alc	Yes 526
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/106007	Merck	Methyl alc	Yes 526
This Product requires an E	1	0	EUD_Met	EUD_Methano	EUD_Methar	1	mm/106035	Merck	Methyl alcohol	526
	1	0				1	mm/480508	Merck		526

	1	0				1	mm/105704	Merck	Molecular	Yes	737
	1	0				1	mm/105708	Merck	Molecular	Yes	737
	1	0				1	mm/103034	Merck	DMF, N,N-	Yes	736
	1	0				1	mm/822275	Merck	DMF, N,N-Dimethylm		736
	1	1				1	mm/822275	Merck	DMF, N,N-	Yes	736
	1	1				1	mm/822275	Merck	DMF, N,N-	Yes	736
	1	1				1	mm/103034	Merck	DMF, N,N-	Yes	736
	1	1				1	mm/103034	Merck	DMF, N,N-	Yes	736
	0	1				1		Merck			526
	1	1				1	mm/101974	Merck	Butyl acet	Yes	736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101974	Merck	Butyl acet	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/104365	Merck	Heptane	Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/104379	Merck	Heptane		736
This Product requires an E	0	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1		Merck		Yes	526
This Product requires an E	0	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1		Merck		Yes	526
This Product requires an E	0	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1		Merck			526
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/104371	Merck	Hexane; <	Yes	526
This Product requires an E	1	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <	Yes	736
This Product requires an E	0	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1		Merck		Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <I>n</I>-He		736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/104368	Merck	Hexane; <	Yes	736
This Product requires an E	0	1	EUD_nHe	EUD_nHexane	EUD_nHexar	1		Merck		Yes	736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/104374	Merck	Hexane; <I>n</I>-He		736
This Product requires an E	0	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1		Merck		Yes	526
This Product requires an E	0	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1		Merck			526
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	0				1	mm/106726	Merck	Nickel(II) s	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100452	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100443	Merck	Nitric acid	solution	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100443	Merck	Nitric acid	Yes	702
This Product requires an E	0	0	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100456	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100456	Merck	Nitric acid	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101832	Merck	Nitric acid	solution	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101799	Merck	Nitric acid	solution	702
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/820957	Merck	Pentane		736
This Product requires an E	1	0	EUD_nHe	EUD_nHexane	EUD_nHexar	1	mm/820957	Merck	Pentane	Yes	736
	1	0				1	mm/106900	Merck	Oil bath fil	Yes	737
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100573	Merck	Phosphori	Yes	702
This Product requires an E	0	0	BIS_Gene	BIS_General_I	BIS_General	1		Merck		Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/100573	Merck	Phosphori	Yes	702
	1	1				1		Merck		Yes	702
	1	1				1		Merck		Yes	702
	1	0				1	mm/100492	Merck	Oxalic acid	Yes	702
	1	1				1		Merck			702
	1	0				1	mm/100495	Merck	Oxalic acid	Yes	702

This Product requires an E	1	0			1	mm/106888	Merck		649
This Product requires an E	1	0			1	mm/109272	Merck		649
	1	0			1	mm/107150	Merck	Paraffin Yes	737
	1	0			1	mm/107151	Merck	Paraffin Yes	737
	1	1			1	mm/618226	Merck	Paraffin	737
	1	0			1	mm/107160	Merck	Yes	737
	1	0			1	mm/107160	Merck	Yes	737
	1	1			1		Merck		702
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	1			1		Merck	Yes	736
	1	0			1	mm/101769	Merck	Yes	736
	1	1			1	mm/607233	Merck	Phenolphthalein	737
	1	1			1		Merck	Yes	702
	1	0			1	mm/104912	Merck	Potassium bromate; E	702
	0	1			1		Merck		702
	1	1			1		Merck	Yes	702
	1	0			1	mm/104928	Merck	Potassium Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1	Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/104936	Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/104936	Merck	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/104933	Merck	Yes	702
	1	1				1	Merck	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/104873	Merck	Potassium Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/104873	Merck	Potassium Yes	702
	1	1				1	Merck		702
	1	1				1	Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/104877	Merck	Potassium Yes	702
	1	0				1 mm/105107	Merck	Potassium Yes	702
	1	1				1	Merck		702
	1	0				1 mm/104971	Merck	Potassium Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/104984	Merck	Potassium Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/104854	Merck	Potassium hydrogen (	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/104885	Merck	Potassium Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/105029	Merck	Potash caustic; Caus	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/105029	Merck	Potash ca Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/105012	Merck	Potash ca Yes	702
	1	1				1	Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/105033	Merck	Potash ca Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/105033	Merck	Potash ca Yes	702
	1	1				1	Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1 mm/105545	Merck	Yes	702
	0	1				1	Merck		702
	1	1				1	Merck		702
	1	1				1	Merck	Yes	702
	1	0				1 mm/105043	Merck	Yes	702
	1	1				1	Merck	Yes	702
	0	1				1	Merck	Yes	702

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/105063	Merck	Potassium	Yes	702
	1	0				1	mm/105080	Merck	Potassium	Yes	702
This Product requires an E	1	1	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		Yes	702
	1	0				1	mm/108087	Merck	Potassium sodium tar		702
	1	0				1	mm/108087	Merck	Potassium	Yes	702
	1	0				1	mm/105153	Merck	Potassium	Yes	702
	1	0				1	mm/105124	Merck	Potassium	Yes	702
	1	1				1		Merck		Yes	702
	1	0				1	mm/105125	Merck	Potassium	Yes	702
	1	0				1	mm/108684	Merck	p-Xylene; I	Yes	736
	1	1				1	mm/107462	Merck	Pyridine; A	Yes	736
	0	1				1		Merck			736
	1	0				1	mm/107711	Merck	Sea sand	Yes	737
	1	0				1	mm/107712	Merck	Sea sand	Yes	737
	1	0				1	mm/107712	Merck	Sea sand	Yes	737
	1	1				1	mm/618608	Merck	Silica gel		737
	1	1				1	mm/618609	Merck	Silica gel		737
	1	1				1	mm/618062	Merck	Silica gel		737
	0	1				1		Merck			737
	1	1				1	mm/618418	Merck	Silica gel		737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101972	Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101969	Merck		Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100656	Merck	Silicic acid	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100657	Merck	Silicic acid	Yes	737
	1	1				1		Merck			702
	1	0				1		Merck			737
	0	1				1		Merck		Yes	702
	1	0				1	mm/106268	Merck	Sodium acetate; Acet		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106268	Merck	Sodium ac	Yes	702
	1	1				1		Merck			702
	1	0				1	mm/106267	Merck	Acetic acid sodium sa		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106267	Merck	Acetic acic	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106392	Merck	anhydrous	Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106393	Merck	anhydrous	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106391	Merck	Sodium ca	Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106404	Merck	Halite; NaCl		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106404	Merck	Halite; Na(	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106404	Merck	Halite; Na(	Yes	702
	1	0				1	mm/106437	Merck	Sodium cy	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106346	Merck	Sodium phosphate m		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106346	Merck	Sodium ph	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106346	Merck	Sodium ph	Yes	702
	1	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106342	Merck	Sodium phosphate m		702

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106528	Merck	Sodium di	Yes	702
	1	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106505	Merck	Sodium di	Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106449	Merck	Sodium flu	Yes	702
	1	0				1	mm/106443	Merck	Sodium fo	Yes	702
	1	1				1		Merck			702
	1	1				1		Merck			702
	1	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106329	Merck	Sodium bicarbonate		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106329	Merck	Sodium bi	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106329	Merck	Sodium bi	Yes	702
	1	0				1	mm/105593	Merck	Sodium hy	Yes	702
	0	1				1		Merck			702
	1	1				1		Merck			702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/106467	Merck	'Caustic so	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/106467	Merck	'Caustic so	Yes	702
	0	1				1		Merck			702
	1	1				1		Merck			702
	1	0				1	mm/106469	Merck	'Caustic soda'		702
	1	0				1	mm/106469	Merck	'Caustic so	Yes	702
This Product requires an E	1	0	BIS_Gene	BIS_General_I	BIS_General	1	mm/106462	Merck	'Caustic so	Yes	702
	0	1				1		Merck			702
	1	1				1		Merck		Yes	702
	1	0				1	mm/106498	Merck	'Caustic so	Yes	702
	1	0				1	mm/106498	Merck	'Caustic so	Yes	702
	1	0				1	mm/105587	Merck	Sodium hy	Yes	702
	1	0				1	mm/105587	Merck	Sodium hy	Yes	702
	1	0				1	mm/158793	Merck	Sodium hydroxide sol		702
	1	0				1	mm/158793	Merck	Sodium hy	Yes	702
	0	0				1		Merck			702
	1	0				1		Merck		Yes	702
	1	0				1	mm/105588	Merck	Sodium hy	Yes	702
	1	0				1	mm/105591	Merck	Sodium hy	Yes	702
	1	0				1	mm/111360	Merck	Sodium hy	Yes	702
	1	0				1	mm/105614	Merck	Sodium hy	Yes	702
	1	1				1		Merck		Yes	702
	0	0				1		Merck		Yes	702
	1	0				1	mm/106524	Merck	Sodium m	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106535	Merck	Sodium nit	Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106537	Merck	Sodium nit	Yes	702
	1	0				1	mm/106549	Merck	Sodium nitrite		702
	1	0				1	mm/106560	Merck	Sodium pe	Yes	737
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106564	Merck	Sodium pe	Yes	702
	1	0				1	mm/106609	Merck	Sodium pe	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106529	Merck	Sodium pc	Yes	702
	1	1				1		Merck			702

This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106649	Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106649	Merck	Yes	702
	1	1				1		Merck		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106637	Merck	Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106648	Merck	Sodium su	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106657	Merck	Yes	702
	1	1				1		Merck		702
	1	0				1	mm/106627	Merck	Sodium th	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106512	Merck	Sodium thiosulfate; A	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106512	Merck	Sodium thi	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106516	Merck	Sodium thi	Yes 702
	1	0				1	mm/106672	Merck	Sodium tu	Yes 702
	1	0				1	mm/106673	Merck	Sodium tungstate dih	702
This Product requires an E	1	0				1	mm/108000	Merck		649
	1	0				1	mm/100682	Merck	Butanedioic acid; But	702
	1	1				1	mm/194978	Merck	Sulfamic acid; Amidos	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100716	Merck	Sulfuric ac	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100729	Merck	Sulfuric ac	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/101833	Merck	Sulfuric acid	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100731	Merck	Sulfuric ac	Yes 702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/100731	Merck	Sulfuric acid	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/112080	Merck	Sulfuric ac	Yes 702
This Product requires an E	0	0	EUD_Gen	EUD_General.	EUD_Genera	1		Merck		702
	1	1				1		Merck	Yes	702
	1	0				1	mm/822264	Merck	tert-Butan	Yes 736
	1	0				1	mm/109629	Merck	tert-Butan	Yes 736
	1	0				1	mm/101843	Merck	tert-Butyl methyl eth	736
	1	1				1	mm/101843	Merck	tert-Butyl	Yes 736
	1	1				1		Merck	Yes	736
	1	0				1	mm/101849	Merck	tert-Butyl methyl eth	736
	0	0				1		Merck		526
	0	0				1		Merck	Yes	526
	1	0				1		Merck	Yes	736
	1	1				1	mm/100964	Merck	Tetrachlor	Yes 736
	1	0				1	mm/100964	Merck	Tetrachlor	Yes 736
	1	1				1	mm/108114	Merck	THF, Tetra	Yes 736
	1	1				1	mm/108114	Merck	THF, Tetra	Yes 736
	1	0				1	mm/108114	Merck	THF, Tetra	Yes 736
	1	1				1	mm/107025	Merck	THF, Tetra	Yes 736
	1	1				1	mm/107025	Merck	THF, Tetra	Yes 736
	1	0				1	mm/109731	Merck	THF, Tetra	Yes 736
	0	0				1		Merck	Yes	526
	0	0				1		Merck		526
	1	0				1	mm/106591	Merck	tetra-Sodi	Yes 702
	1	1				1		Merck		702
	0	0				1		Merck		702
	1	0				1	mm/107818	Merck	Tin(IV) oxi	Yes 702
	1	1				1		Merck		702

	1	0				1	mm/100808	Merck	Titanium(I	Yes	702
	1	0				1	mm/100808	Merck	Titanium(I	Yes	702
	1	1				1	mm/108323	Merck	Toluol, Me	Yes	736
	1	1				1	mm/108323	Merck	Toluol, Me	Yes	736
	0	1				1		Merck			736
	0	1				1		Merck			736
	1	0				1	mm/108323	Merck	Toluol, Me	Yes	736
	1	0				1	mm/108323	Merck	Toluol, Me	Yes	736
	0	1				1		Merck			736
	1	0				1	mm/108325	Merck	Toluol, Methylbenzen		736
	1	1				1		Merck		Yes	736
	1	1				1		Merck			736
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/822341	Merck	Triethanol	Yes	736
	1	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106448	Merck	Sodium citrate tribasi		702
	1	1				1		Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106572	Merck	tri-Sodium	Yes	702
	1	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106578	Merck	tri-Sodium phosphate		702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/106578	Merck	tri-Sodium	Yes	702
	0	1				1		Merck			702
	1	0				1	mm/100582	Merck	Tungstoph	Yes	702
	0	0				1		Merck			736
	1	0				1	mm/116754	Merck	Deionized	Yes	736
	0	0				1		Merck		Yes	526
	0	0				1		Merck		Yes	526
	0	0				1		Merck			526
	1	0				1	mm/480112	Merck	Water witl	Yes	526
This Product requires an E	1	0				1	mm/101383	Merck			649
This Product requires an E	1	0				1	mm/101383	Merck			649
	1	1				1	mm/608685	Merck	Xylenes; X	Yes	736
	1	1				1		Merck		Yes	736
	0	1				1		Merck		Yes	736
This Product requires an E	1	0				1	mm/109215	Merck	Carbol fuc	Yes	649
	1	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108816	Merck	Zinc chlori	Yes	702
	1	0				1	mm/108774	Merck	Zinc	Yes	702
	1	1				1		Merck			702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108849	Merck	Zinc oxide	Yes	702
	1	1				1		Merck		Yes	702
This Product requires an E	1	0	EUD_Gen	EUD_General.	EUD_Genera	1	mm/108883	Merck	Zinc vitriol	Yes	702
	0	0				1	sigma/00541	SIGMA	Ammoniat	Yes	790
	0	0				1	sigma/00541	SIGMA	Ammoniat	Yes	790
	0	0				1	sial/01363	SIAL	Methylene	Yes	790
	0	0				1	sigma/02370	SIGMA	3,4,5-Trihy	Yes	790
	0	0				1	sial/02553	SIAL	Molybdop	Yes	790
	0	0				1	sial/02553	SIAL	Molybdop	Yes	790
	0	0				1	sial/03971	SIAL	Delafield's	Yes	790

	0	0			1	sigma/03978	SIGMA	Methylene	Yes		790
	0	0			1	sial/03989	SIAL	Poly(butyl	Yes		790
	0	0			1	sial/03989	SIAL	Poly(butyl	Yes		790
	0	0			1	sial/05495	SIAL	Albumose	Yes		790
	0	0			1	sial/05495	SIAL	Albumose	Yes		790
	0	0			1	sigma/05500	SIGMA	Alcian Blu	Yes		790
	0	0			1	sigma/05500	SIGMA	Alcian Blu	Yes		790
	0	0			1	sigma/05500	SIGMA	Alcian Blu	Yes		790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigma/06522	SIGMA		Yes		790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigma/06522	SIGMA		Yes		790
	0	0				1	sial/06693	SIAL			0	737
	0	0				1		SIAL			0	737
	0	0				1		SIAL			0	737
	0	0				1		SIAL			0	737
	0	0				1	sigma/09817	SIGMA	Cellulose r	Yes		790
	0	0				1	sial/09823	SIAL		Yes		790
	0	0				1	sial/100994	SIAL	1-(4-Nitro	Yes		790
	0	0				1	sial/101036	SIAL	PAN	Yes		790
	0	1				1	sial/101036	SIAL	PAN	Yes		790
	0	1				1	sial/103217	SIAL	7,8-Dimetl	Yes		790
	0	1				1	sial/103217	SIAL	7,8-Dimetl	Yes		790
	0	0				1	sial/103624	SIAL	1-Phenyla	Yes		790
	0	0				1	sial/103624	SIAL	1-Phenyla	Yes		790
	0	0				1	sigma/10419	SIGMA	1,8-ANS m	Yes		790
	0	0				1	sigma/10419	SIGMA	1,8-ANS m	Yes		790
	0	0				1	sial/105945	SIAL	3,3-Bis(4-h	Yes		790
	0	0				1	sial/105945	SIAL	3,3-Bis(4-h	Yes		790
	0	0				1	sial/105945	SIAL	3,3-Bis(4-h	Yes		790
	0	0				1	sial/105945	SIAL	3,3-Bis(4-h	Yes		790
	0	0				1	sigma/10771	SIGMA		Yes		790
	0	0				1	sigma/10771	SIGMA		Yes		790
	0	0				1	sigma/10771	SIGMA		Yes		790
	0	0				1	sigma/10831	SIGMA		Yes		790
	0	0				1	sigma/10831	SIGMA		Yes		790
	0	0				1	sial/10951	SIAL		Yes		790
	0	0				1	sial/10951	SIAL		Yes		790
	0	0				1	sigma/11191	SIGMA		Yes		790
	0	0				1	sigma/11191	SIGMA		Yes		790
	0	1				1	sial/114359	SIAL	BCG; 2,6-d	Yes		790
	0	1				1	sial/114359	SIAL	BCG; 2,6-d	Yes		790
	0	0				1	sial/114367	SIAL	3′,	Yes		790
	0	0				1	sial/114367	SIAL	3′,	Yes		790
	0	1				1	sial/114375	SIAL	5,5&#824	Yes		790
	0	1				1	sial/114375	SIAL	5,5&#824	Yes		790
	0	0				1	sial/114391	SIAL	3′,	Yes		790
	0	0				1	sial/114391	SIAL	3′,	Yes		790
	0	0				1	sial/114405	SIAL	3′,	Yes		790
	0	0				1	sial/114405	SIAL	3′,	Yes		790

	0	0				1	sial/114405	SIAL	3′,	Yes	790
	0	1				1	sial/114413	SIAL	3′,	Yes	790
	0	1				1	sial/114413	SIAL	3′,	Yes	790
	0	1				1	sial/114421	SIAL	3′,	Yes	790
	0	1				1	sial/114421	SIAL	3′,	Yes	790
	0	0				1	sial/114472	SIAL	<I>o</I>-C	Yes	790
	0	0				1	sial/114472	SIAL	<I>o</I>-C	Yes	790
	0	0				1	aldrich/114480	ALDRICH		Yes	790
	0	0				1	aldrich/114480	ALDRICH		Yes	790
	0	1				1	sial/114502	SIAL	4-Dimethy	Yes	790
	0	1				1	sial/114502	SIAL	4-Dimethy	Yes	790
	0	0				1	sial/114510	SIAL	4-[4-(Dime	Yes	790
	0	0				1	sial/114510	SIAL	4-[4-(Dime	Yes	790
	0	0				1	sial/114510	SIAL	4-[4-(Dime	Yes	790
	0	1				1	sial/114529	SIAL	Phenolsulf	Yes	790
	0	1				1	sial/114529	SIAL	Phenolsulf	Yes	790
	0	0				1	sial/114537	SIAL	Phenolsulf	Yes	790
	0	0				1	sial/114537	SIAL	Phenolsulf	Yes	790
	0	1				1	sial/114545	SIAL	Thymolsul	Yes	790
	0	1				1	sial/114545	SIAL	Thymolsul	Yes	790
	0	0				1	sial/114553	SIAL	5′,	Yes	790
	0	0				1	sial/114553	SIAL	5′,	Yes	790
	0	0				1	sial/114669	SIAL	Azoviolet;	Yes	790
	0	0				1	sial/114669	SIAL	Azoviolet;	Yes	790
	0	0				1	sial/121495	SIAL		Yes	790
	0	0				1	sial/121568	SIAL	<I>o</I>-A	Yes	790
	0	0				1	sial/122777	SIAL	1,2-Dihydr	Yes	790
	0	0				1	sial/122777	SIAL	1,2-Dihydr	Yes	790
	0	0				1	sial/124508	SIAL	7-Dimethy	Yes	790
	0	0				1	sial/125660	SIAL	4,4&#824	Yes	790
	0	0				1	sial/125660	SIAL	4,4&#824	Yes	790
	0	0				1	sial/131083	SIAL	4-Hydroxy	Yes	790
	0	0				1	sial/131105	SIAL	Proflavine	Yes	790
	0	0				1	sial/131105	SIAL	Proflavine	Yes	790
	0	0				1	sial/131164	SIAL	Acid Blue 7	Yes	790
	0	0				1	sial/131164	SIAL	Acid Blue 7	Yes	790
	0	0				1	sigald/13767	SIGALD	Silica gel	Yes	737
	0	0				1	sigald/13767	SIGALD	Silica gel	Yes	737
	0	0				1	sigald/13767	SIGALD	Silica gel	Yes	737
	0	0				1	sigma/1391	SIGMA		Yes	790
	0	0				1	sigma/1391	SIGMA		Yes	790
	0	0				1	sial/141194	SIAL	3-Hydroxy	Yes	790
	0	1				1	sial/141194	SIAL	3-Hydroxy	Yes	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sial/150495	SIAL	Isoamyl nit	Yes	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sial/150495	SIAL	Isoamyl nit	Yes	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sial/150495	SIAL	Isoamyl nit	Yes	790
	0	0				1	sigald/154806	SIGALD		Yes	526
	0	0				1	sigald/154806	SIGALD		Yes	526

This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/154903	SIGALD	Methyl alc	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/154903	SIGALD	Methyl alc	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/154903	SIGALD	Methyl alc		0 526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/154903	SIGALD	Methyl alc		0 526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/154903	SIGALD	Methyl alc	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/154903	SIGALD	Methyl alc		0 526
	0	0				1	sigald/154954	SIGALD		Yes	526
	0	0				1	sigald/154954	SIGALD			0 526
	0	0				1	sigald/156175	SIGALD	Hexanes; I		0 526
	0	0				1	sial/158550	SIAL	3,6-Bis(din	Yes	790
	0	0				1	sial/158550	SIAL	3,6-Bis(din	Yes	790
	0	0				1	sial/158801	SIAL		Yes	790
	0	0				1	sigma/16030	SIGMA	‘Cresyl blu	Yes	790
	0	0				1	sigma/16030	SIGMA	‘Cresyl blu	Yes	790
	0	0				1	sial/16035	SIAL		Yes	790
	0	1				1	sial/160997	SIAL	<I>meso</	Yes	790
	0	0				1	sial/160997	SIAL	<I>meso</	Yes	790
	0	0				1	sial/160997	SIAL	<I>meso</	Yes	790
	0	0				1	sigald/161551	SIGALD	Charcoal a	Yes	737
	0	0				1	sigald/161551	SIGALD	Charcoal a	Yes	737
	0	0				1	sigald/161551	SIGALD	Charcoal a	Yes	737
	0	0				1	sial/16166	SIAL		Yes	737
	0	0				1	sial/16166	SIAL			0 737
	0	0				1	sial/16172	SIAL		Yes	737
	0	0				1	sial/16173	SIAL	Silica-base	Yes	737
	0	0				1	sial/16173	SIAL	Silica-base		0 737
	0	0				1	sial/16174	SIAL		Yes	737
	0	0				1	sial/16188	SIAL			0 737
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sial/16254	SIAL	2-Isopropy	Yes	790
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sial/16254	SIAL	2-Isopropy	Yes	790
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sial/16316	SIAL	Castor-oil		0 790
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sial/16316	SIAL	Castor-oil		0 790
	0	0				1	aldrich/166510	ALDRICH	Pinacyano	Yes	790
	0	0				1	aldrich/166510	ALDRICH	Pinacyano	Yes	790
	0	0				1	sigma/17373	SIGMA	1-(2-Meth	Yes	790
	0	0				1	sigma/17373	SIGMA	1-(2-Meth	Yes	790
	0	0				1	sigma/17470	SIGMA	3′,	Yes	790
	0	0				1	sigma/17470	SIGMA	3′,	Yes	790
	0	1				1	sial/178268	SIAL	PAR mono	Yes	790
	0	1				1	sial/178268	SIAL	PAR mono	Yes	790
	0	0				1	sial/180017	SIAL	Bromo-PA	Yes	790
	0	0				1	sial/180017	SIAL	Bromo-PA	Yes	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/1801	SIGMA			0 790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/1804	SIGMA			0 790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/1805	SIGMA			0 790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sial/1808	SIAL	Methylene		0 790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/181b	SIGMA			0 790
	0	0				1	supelco/18649	SUPELCO	Cristobalit		0 737

0	0	1	supelco/18649	SUPELCO	Cristobalit		0	737
0	0	1	supelco/18649	SUPELCO	Cristobalit		0	737
0	0	1	supelco/18649	SUPELCO	Cristobalit		0	737
0	0	1	sial/18909	SIAL		Yes		790
0	0	1	sial/191698	SIAL	2,1-Benzo	Yes		790
0	1	1	sial/192457	SIAL		Yes		790
0	1	1	sial/195073	SIAL	Alizarin Ye	Yes		790
0	0	1	aldrich/195219	ALDRICH	6-(5-Chlor	Yes		790
0	0	1	aldrich/195235	ALDRICH	4-(2-Hydrc	Yes		790
0	0	1	aldrich/195235	ALDRICH	4-(2-Hydrc	Yes		790
0	0	1	sial/195243	SIAL	Acid Black	Yes		790
0	0	1	sial/195243	SIAL	Acid Black	Yes		790
0	1	1	sial/195251	SIAL	DR 81; Dis	Yes		790
0	0	1	sial/195251	SIAL	DR 81; Dis	Yes		790
0	0	1	aldrich/198080	ALDRICH	Ethyl Gree	Yes		790
0	0	1	aldrich/198080	ALDRICH	Ethyl Gree	Yes		790
0	0	1	sial/198099	SIAL	Basic Viole	Yes		790
0	0	1	sial/198099	SIAL	Basic Viole	Yes		790
0	0	1	aldrich/198102	ALDRICH	Biebrich sc	Yes		790
0	0	1	aldrich/198102	ALDRICH	Biebrich sc	Yes		790
0	0	1	sial/198161	SIAL	Basic Blue	Yes		790
0	1	1	sial/198161	SIAL	Basic Blue	Yes		790
0	0	1	sial/198218	SIAL	Acid Blue :	Yes		790
0	1	1	aldrich/198250	ALDRICH	4,5,6,7-Tet	Yes		790
0	0	1	aldrich/198250	ALDRICH	4,5,6,7-Tet	Yes		790
0	0	1	sial/198269	SIAL	Erythrosin	Yes		790
0	0	1	aldrich/198285	ALDRICH	Acid black	Yes		790
0	0	1	aldrich/198285	ALDRICH	Acid black	Yes		790
0	0	1	aldrich/199303	ALDRICH	7-Hydroxy	Yes		790
0	0	1	aldrich/199303	ALDRICH	7-Hydroxy	Yes		790
0	0	1	aldrich/199303	ALDRICH	7-Hydroxy	Yes		790
0	0	1	aldrich/199311	ALDRICH	3,3&#824	Yes		790
0	0	1	aldrich/199311	ALDRICH	3,3&#824	Yes		790
0	0	1	sial/199508	SIAL		Yes		790
0	0	1	aldrich/199524	ALDRICH	3′,	Yes		790
0	0	1	aldrich/199532	ALDRICH	Chrome A	Yes		790
0	0	1	sial/199540	SIAL	Eosin alcol	Yes		790
0	0	1	sial/199540	SIAL	Eosin alcol	Yes		790
0	0	1	aldrich/199567	ALDRICH	4-(4-Dieth	Yes		790
0	0	1	aldrich/199583	ALDRICH	Acid Greer	Yes		790
0	0	1	sial/199648	SIAL	3,7-Diamir	Yes		790
0	1	1	aldrich/199656	ALDRICH	1-(2,4-Xyly	Yes		790
0	0	1	sial/199664	SIAL	Ceres blac	Yes		790
0	0	1	sial/199672	SIAL	2,4-Dihydr	Yes		790
0	0	1	sial/199737	SIAL	Acid Red 1	Yes		790
0	0	1	sial/200190	SIAL		Yes		790
0	0	1	aldrich/200212	ALDRICH			0	790
0	0	1	aldrich/200220	ALDRICH	Azure II-ec	Yes		790

0	0	1	aldrich/200220	ALDRICH	Azure II-ec	Yes	790
0	0	1	aldrich/200239	ALDRICH		Yes	790
0	0	1	aldrich/200964	ALDRICH	Solvent Re	Yes	790
0	1	1	aldrich/200964	ALDRICH	Solvent Re	Yes	790
0	0	1	sial/201286	SIAL	Azoic Diaz	Yes	790
0	0	1	sial/201316	SIAL	2-(4-Dimet	Yes	790
0	1	1	sial/201316	SIAL	2-(4-Dimet	Yes	790
0	0	1	aldrich/201332	ALDRICH	2-Carboxy·	Yes	790
0	0	1	aldrich/201332	ALDRICH	2-Carboxy·	Yes	790
0	0	1	aldrich/201375	ALDRICH	Direct Yell	Yes	790
0	0	1	aldrich/201464	ALDRICH	4-Aminodi	Yes	790
0	0	1	aldrich/201545	ALDRICH	4-Benzoyla	Yes	790
0	0	1	aldrich/201618	ALDRICH	Fat Red 7B	Yes	790
0	0	1	aldrich/201618	ALDRICH	Fat Red 7B	Yes	790
0	0	1	aldrich/201626	ALDRICH	5-Aminofl	Yes	790
0	0	1	aldrich/201626	ALDRICH	5-Aminofl	Yes	790
0	0	1	aldrich/201626	ALDRICH	5-Aminofl	Yes	790
0	0	1	aldrich/201634	ALDRICH	Fluoresceii	Yes	790
0	0	1	aldrich/201634	ALDRICH	Fluoresceii	Yes	790
0	0	1	aldrich/201677	ALDRICH	3-Diethyla	Yes	790
0	1	1	aldrich/201677	ALDRICH	3-Diethyla	Yes	790
0	0	1	aldrich/201715	ALDRICH	1,1&#8242	Yes	790
0	0	1	aldrich/201715	ALDRICH	1,1&#8242	Yes	790
0	0	1	aldrich/201715	ALDRICH	1,1&#8242	Yes	790
0	0	1	sial/201820	SIAL		Yes	790
0	0	1	sial/201871	SIAL		Yes	790
0	0	1	aldrich/201901	ALDRICH	Direct Yell	Yes	790
0	0	1	sial/201960	SIAL		Yes	790
0	0	1	sial/201987	SIAL		Yes	790
0	0	1	aldrich/202029	ALDRICH	3-(4-Anilin	Yes	790
0	0	1	aldrich/202096	ALDRICH	Basic blue	Yes	790
0	0	1	sial/205435	SIAL		Yes	790
0	0	1	aldrich/205478	ALDRICH	3′,	Yes	790
0	0	1	sial/205486	SIAL	<I>p</I>-X	Yes	790
0	0	1	sial/205486	SIAL	<I>p</I>-X	Yes	790
0	0	1	sial/206865	SIAL	Direct Yell	Yes	790
0	0	1	sial/206865	SIAL	Direct Yell	Yes	790
0	1	1	sigald/208574	SIGALD	Molecular	Yes	737
0	0	1	sigald/208574	SIGALD	Molecular	Yes	737
0	1	1	sigald/208582	SIGALD	Molecular	Yes	737
0	0	1	sigald/208582	SIGALD	Molecular	Yes	737
0	1	1	sigald/208590	SIGALD		Yes	737
0	1	1	sigald/208590	SIGALD		Yes	737
0	1	1	sigald/208590	SIGALD		Yes	737
0	0	1	sigald/208604	SIGALD		Yes	737
0	0	1	sigald/208604	SIGALD		Yes	737
0	0	1	sigald/208604	SIGALD		Yes	737
0	0	1	sigald/208620	SIGALD		Yes	737

	0	0				1	sigald/208620	SIGALD	Yes	737
	0	1				1	sigald/208639	SIGALD	Yes	737
	0	0				1	sigald/208639	SIGALD	Yes	737
	0	0				1	sigald/208647	SIGALD	Yes	737
	0	0				1	sigald/208647	SIGALD	Yes	737
	0	0				1	aldrich/210323	ALDRICH	Yes	790
	0	1				1	aldrich/210579	ALDRICH	Acid violet	Yes 790
	0	0				1	aldrich/210633	ALDRICH	Amido Na	Yes 790
	0	0				1	aldrich/210633	ALDRICH	Amido Na	Yes 790
	0	0				1	sial/210684	SIAL	Yes	790
	0	0				1	aldrich/211680	ALDRICH	Solvent Bl	Yes 790
	0	0				1	aldrich/211680	ALDRICH	Solvent Bl	Yes 790
	0	0				1	aldrich/211761	ALDRICH	<I>m</I>-(	Yes 790
	0	1				1	aldrich/211761	ALDRICH	<I>m</I>-(	Yes 790
	0	0				1	aldrich/211761	ALDRICH	<I>m</I>-(	Yes 790
	0	0				1	sial/211842	SIAL	Food Black	Yes 790
	0	0				1	sial/211982	SIAL	D & C	Yes 790
	0	0				1	aldrich/212407	ALDRICH	Yes	790
	0	0				1	aldrich/212490	ALDRICH	Yes	790
	0	0				1	aldrich/212954	ALDRICH	Acid Red 9	Yes 790
	0	0				1	sial/213519	SIAL	Pyronin G;	Yes 790
	0	0				1	sial/213519	SIAL	Pyronin G;	Yes 790
	0	0				1	aldrich/214515	ALDRICH	Acid Red 1	Yes 790
	0	1				1	aldrich/214566	ALDRICH	Yes	790
	0	0				1	sial/215597	SIAL	Basic Para	Yes 790
	0	0				1	sial/215643	SIAL	1,4,5,8-Te	Yes 790
	0	0				1	aldrich/215686	ALDRICH	4-(2-Hydrc	Yes 790
	0	0				1	aldrich/215945	ALDRICH	Basic Para	Yes 790
	0	0				1	aldrich/215945	ALDRICH	Basic Para	Yes 790
	0	0				1	sial/21603	SIAL	3-[4-(2,6-D	Yes 790
	0	0				1	sigma/21605	SIGMA	Acid blue 3	Yes 790
	0	0				1	sigma/21605	SIGMA	Acid blue 3	Yes 790
	0	0				1	sigma/21605	SIGMA	Acid blue 3	Yes 790
	0	0				1	sial/216313	SIAL		0 790
	0	0				1	sial/216313	SIAL		0 790
	0	0				1	aldrich/216720	ALDRICH	Solvent Re	Yes 790
	0	0				1	sial/21819	SIAL	Kinyoun's	Yes 790
	0	0				1	sial/21819	SIAL	Kinyoun's	Yes 790
	0	0				1	sial/21820	SIAL	Carbol fuc	Yes 790
	0	0				1	sial/21820	SIAL	Carbol fuc	Yes 790
	0	0				1	aldrich/219215	ALDRICH	4,4&#824	Yes 790
	0	1				1	aldrich/219215	ALDRICH	4,4&#824	Yes 790
	0	0				1	sial/21980	SIAL	Foxgreen;	Yes 790
	0	0				1	sial/21980	SIAL	Foxgreen;	Yes 790
	0	0				1	sial/219916	SIAL	disodium;	Yes 790
	0	0				1	sial/219916	SIAL	disodium;	Yes 790
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1	sial/222461	SIAL	5,5&#824	Yes 790
	0	0				1	sial/222542	SIAL	Ethyl (diph	Yes 790

0	0	1	sial/222542	SIAL	Ethyl (diph	Yes			790
0	0	1	sial/222550	SIAL		Yes			790
0	0	1	sial/222550	SIAL		Yes			790
0	0	1	sial/223999	SIAL	BBOT	Yes			790
0	0	1	sial/225118	SIAL	6-Chloro-<	Yes			790
0	0	1	sial/225118	SIAL	6-Chloro-<	Yes			790
0	0	1	sigma/22680	SIGMA	Acid Yellov	Yes			790
0	0	1	sigma/22680	SIGMA	Acid Yellov	Yes			790
0	0	1	sial/227358	SIAL		Yes			790
0	0	1	aldrich/227366	ALDRICH	Azoic Diaz			0	790
0	0	1	aldrich/227935	ALDRICH	<I>N,N,N&	Yes			790
0	0	1	aldrich/228478	ALDRICH	Reactive y	Yes			790
0	0	1	sigald/22874	SIGALD	Charcoal a	Yes			737
0	1	1	sial/228842	SIAL	Basic viole	Yes			790
0	0	1	aldrich/229113	ALDRICH	4-Amino-9	Yes			790
0	0	1	sial/229121	SIAL	1,4-Bis(eth	Yes			790
0	0	1	sial/229148	SIAL	1,2,4-Trihy	Yes			790
0	1	1	sial/229164	SIAL	4-Anilinoa	Yes			790
0	0	1	sial/229164	SIAL	4-Anilinoa	Yes			790
0	0	1	sial/229253	SIAL	Natural Re	Yes			790
0	0	1	sial/229253	SIAL	Natural Re	Yes			790
0	0	1	aldrich/229296	ALDRICH	Indigo blue	Yes			790
0	0	1	aldrich/229296	ALDRICH	Indigo blue	Yes			790
0	1	1	aldrich/230162	ALDRICH	Acid Red 5	Yes			790
0	1	1	sial/230251	SIAL	2′,	Yes			790
0	1	1	sial/230308	SIAL	1,3-Dipher	Yes			790
0	0	1	aldrich/230901	ALDRICH	Benzaldeh	Yes			790
0	0	1	aldrich/230901	ALDRICH	Benzaldeh	Yes			790
0	0	1	sial/230987	SIAL	Basic Blue	Yes			790
0	0	1	sial/231304	SIAL		Yes			790
0	0	1	sigald/233676	SIGALD		Yes			737
0	0	1	sial/234079	SIAL		Yes			790
0	1	1	sial/234087	SIAL	5,5&#824	Yes			790
0	0	1	sial/234087	SIAL	5,5&#824	Yes			790
0	0	1	aldrich/234117	ALDRICH	Solvent Re	Yes			790
0	1	1	sial/234133	SIAL	Solvent ye	Yes			790
0	1	1	aldrich/234141	ALDRICH	Solvent Re	Yes			790
0	0	1	aldrich/234141	ALDRICH	Solvent Re	Yes			790
0	0	1	sial/234176	SIAL	Basic Blue	Yes			790
0	0	1	aldrich/235474	ALDRICH	3,6-Bis(din	Yes			790
0	0	1	aldrich/235474	ALDRICH	3,6-Bis(din	Yes			790
0	0	1	sial/235601	SIAL	Phenol Blu	Yes			790
0	0	1	sial/235601	SIAL	Phenol Blu	Yes			790
0	0	1	aldrich/236047	ALDRICH	3,3&#824	Yes			790
0	0	1	aldrich/236047	ALDRICH	3,3&#824	Yes			790
0	0	1	sigald/238910	SIGALD	Calcium su	Yes			737
0	0	1	sigald/238910	SIGALD	Calcium su	Yes			737
0	0	1	sigald/238937	SIGALD	Calcium su	Yes			737

	0	0			1	sigald/238937	SIGALD	Calcium su	Yes	737
	0	0			1	sigald/238961	SIGALD	Calcium su	Yes	737
	0	0			1	sigald/238988	SIGALD	Calcium su	Yes	737
	0	0			1	sigald/238988	SIGALD	Calcium su	Yes	737
	0	0			1	sigald/238988	SIGALD	Calcium su	Yes	737
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/242233	SIGALD	Charcoal a	Yes	737
	0	0				1	sigald/242233	SIGALD	Charcoal a	Yes	737
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/242241	SIGALD	Charcoal a	Yes	737
	0	1				1	sigald/242241	SIGALD	Charcoal a	Yes	737
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/242268	SIGALD	Charcoal a	Yes	737
	0	0				1	sigald/242268	SIGALD	Charcoal a	Yes	737
	0	0				1	sigald/242268	SIGALD	Charcoal a	Yes	737
This product requires an E	0	1	General_E	General_EUD_	General_EUD	1	sigald/242276	SIGALD	Charcoal a	Yes	737
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/242276	SIGALD	Charcoal a	Yes	737
	0	0				1	sigald/242276	SIGALD	Charcoal a	Yes	737
	0	0				1	sigald/242276	SIGALD	Charcoal a	0	737
	0	1				1	sial/242969	SIAL	4-(Phenyla	Yes	737
	0	0				1	sial/244813	SIAL	1-Amino-4	Yes	790
	0	0				1	sial/247367	SIAL	<I>meso</	Yes	790
	0	0				1	sial/247367	SIAL	<I>meso</	Yes	790
	0	0				1	sial/247405	SIAL		Yes	790
	0	0				1	sial/248266	SIAL	4-Hydroxy	Yes	790
	0	0				1	sial/248266	SIAL	4-Hydroxy	Yes	790
	0	1				1	aldrich/248924	ALDRICH	Coumarin	Yes	790
	0	0				1	aldrich/248924	ALDRICH	Coumarin	Yes	790
	0	0				1	aldrich/249394	ALDRICH	2,3,6,7-Tet	Yes	790
	0	0				1	aldrich/249394	ALDRICH	2,3,6,7-Tet	Yes	790
	0	0				1	sial/250198	SIAL	2-(4-Dimet	Yes	790
	0	0				1	sial/250198	SIAL	2-(4-Dimet	Yes	790
	0	0				1	sial/252751	SIAL	3-Ethoxy-<	Yes	790
	0	0				1	sial/252883	SIAL		Yes	790
	0	0				1	aldrich/255246	ALDRICH	Oxazine 9	Yes	790
	0	0				1	sigald/256412	SIGALD		Yes	526
	0	0				1	sigald/256412	SIGALD		Yes	526
	0	0				1	sigald/256412	SIGALD		Yes	526
	0	0				1	sigald/256412	SIGALD		0	526
	0	0				1	sial/262013	SIAL	4-Hydroxy	Yes	790
	0	1				1	aldrich/264806	ALDRICH		Yes	790
	0	1				1	aldrich/264806	ALDRICH		Yes	790
	0	0				1	aldrich/269492	ALDRICH		Yes	790
	0	0				1	sigald/270342	SIGALD	Isopentane	Yes	526
	0	0				1	sigald/270393	SIGALD	PCE; Perch	Yes	526
	0	0				1	sigald/270407	SIGALD		Yes	526
	0	0				1	sigald/270407	SIGALD		Yes	526
	0	0				1	sigald/270423	SIGALD		Yes	526
	0	0				1	sigald/270458	SIGALD	1-Methyl-2	Yes	526
	0	0				1	sigald/270458	SIGALD	1-Methyl-2	Yes	526
	0	0				1	sigald/270458	SIGALD	1-Methyl-2	Yes	526

	0	0				1	sigald/270466	SIGALD	Isobutanol	Yes		526
	0	0				1	sigald/270482	SIGALD	Ethylene g	Yes		526
	0	0				1	sigald/270504	SIGALD	<I>n</I>-H	Yes		526
	0	0				1	sigald/270504	SIGALD	<I>n</I>-H	Yes		526
	0	0				1	sigald/270504	SIGALD	<I>n</I>-H		0	526
	0	0				1	sigald/270547	SIGALD	DMF; DMF	Yes		526
	0	0				1	sigald/270547	SIGALD	DMF; DMF	Yes		526
	0	0				1	sigald/270547	SIGALD	DMF; DMF		0	526
	0	0				1	sigald/270547	SIGALD	DMF; DMF		0	526
	0	0				1	sigald/270555	SIGALD		Yes		526
	0	0				1	sigald/270598	SIGALD		Yes		526
	0	0				1	sigald/270598	SIGALD		Yes		526
	0	0				1	sigald/270644	SIGALD		Yes		526
	0	0				1	sigald/270652	SIGALD	Tetrachlor		0	526
	0	0				1	sigald/270652	SIGALD	Tetrachlor		0	526
	0	0				1	sigald/270660	SIGALD			0	526
	0	0				1	sigald/270660	SIGALD			0	526
	0	1				1	sigald/270687	SIGALD		Yes		526
	0	0				1	sigald/270709	SIGALD		Yes		526
	0	0				1	sigald/270709	SIGALD			0	526
	0	0				1	sigald/270709	SIGALD			0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/270725	SIGALD			0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/270725	SIGALD		Yes		526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/270725	SIGALD			0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/270725	SIGALD			0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/270725	SIGALD			0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/270725	SIGALD			0	526
	0	0				1	sigald/270733	SIGALD	Aqua; Dih	Yes		526
	0	0				1	sigald/270733	SIGALD	Aqua; Dih	Yes		526
	0	0				1	sigald/270733	SIGALD	Aqua; Dih	Yes		526
	0	0				1	sigald/270733	SIGALD	Aqua; Dih	Yes		526
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/270741	SIGALD	Ethanol; R		0	526
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/270741	SIGALD	Ethanol; R		0	526
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/270741	SIGALD	Ethanol; R		0	526
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/270741	SIGALD	Ethanol; R		0	526
	0	0				1	sial/27130	SIAL	2-(4-Nitro	Yes		790
	0	0				1	aldrich/271993	ALDRICH	2,5-Dibron	Yes		790
	0	0				1	sigma/27240	SIGMA	4-Phenyla	Yes		790
	0	0				1	sigma/27240	SIGMA	4-Phenyla	Yes		790
	0	0				1	sial/272442	SIAL	2,6-Dipher	Yes		790
	0	0				1	sial/272442	SIAL	2,6-Dipher	Yes		790
	0	0				1	aldrich/274216	ALDRICH	Basic Oran	Yes		790
	0	1				1	aldrich/274666	ALDRICH	2-Isopropy	Yes		790
	0	1				1	aldrich/274666	ALDRICH	2-Isopropy	Yes		790
	0	0				1	aldrich/274720	ALDRICH		Yes		790
	0	0				1	aldrich/274720	ALDRICH		Yes		790
	0	0				1	sigald/274739	SIGALD	Sand, whit		0	737
	0	0				1	sigald/274739	SIGALD	Sand, whit		0	737

	0	0				1	sigald/274739	SIGALD	Sand, whit		0 737
	0	0				1	sigald/274739	SIGALD	Sand, whit		0 737
	0	0				1	sial/275980	SIAL		Yes	790
	0	1				1	sial/276219	SIAL		Yes	790
	0	1				1	sial/276219	SIAL		Yes	790
	0	0				1	sial/276235	SIAL		Yes	790
	0	0				1	sial/277339	SIAL	Methyl Pu	Yes	790
	0	0				1	sial/277878	SIAL		Yes	790
	0	0				1	sigma/27813	SIGMA		Yes	790
	0	0				1	aldrich/27815	ALDRICH	4-Methylb	Yes	790
	0	0				1	aldrich/27815	ALDRICH	4-Methylb	Yes	790
	0	0				1	sigma/27816	SIGMA	Acid Blue 8	Yes	790
	0	0				1	sigma/27816	SIGMA	Acid Blue 8	Yes	790
	0	0				1	aldrich/279528	ALDRICH	1,3-Isoindo	Yes	790
	0	0				1	sial/282820	SIAL	3,7,12,17-	Yes	790
	0	0				1	sial/282820	SIAL	3,7,12,17-	Yes	790
	0	0				1	sigald/283592	SIGALD		Yes	737
	0	0				1	aldrich/283924	ALDRICH	RBITC	Yes	790
	0	0				1	aldrich/283924	ALDRICH	RBITC	Yes	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/2851	SIGMA			0 790
	0	0				1	sial/28514	SIAL	Basic Blue	Yes	790
	0	0				1	sial/28514	SIAL	Basic Blue	Yes	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/2852	SIGMA			0 790
	0	1				1	sigald/285234	SIGALD	Montmoril	Yes	737
	0	1				1	sigald/285234	SIGALD	Montmoril	Yes	737
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/2853	SIGMA			0 790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/285c	SIGMA	Modified k		0 790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/285d	SIGMA	Modified k		0 790
	0	0				1	sigald/288772	SIGALD		Yes	737
	0	0				1	aldrich/291099	ALDRICH	4,4̸	Yes	790
	0	0				1	aldrich/291099	ALDRICH	4,4̸	Yes	790
	0	0				1	aldrich/291331	ALDRICH		Yes	790
	0	0				1	sigald/29204	SIGALD	Charcoal a	Yes	737
	0	0				1	aldrich/292559	ALDRICH		Yes	790
	0	0				1	aldrich/292559	ALDRICH		Yes	790
	0	0				1	sigald/293237	SIGALD	1,2-Ethane		0 526
	0	0				1	sigald/293237	SIGALD	1,2-Ethane		0 526
	0	0				1	sigald/293237	SIGALD	1,2-Ethane		0 526
	0	0				1	sigald/293245	SIGALD	Alcohol C<	Yes	526
	0	0				1	sigald/293253	SIGALD	Hexanes; I		0 526
	0	0				1	sigald/293253	SIGALD	Hexanes; I		0 526
	0	0				1	sial/293733	SIAL		Yes	790
	0	0				1	sial/293733	SIAL		Yes	790
	0	0				1	aldrich/294438	ALDRICH	Azoic Diaz	Yes	790
	0	0				1	aldrich/294438	ALDRICH	Azoic Diaz	Yes	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/295876	SIGALD	Amide C<S	Yes	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/295876	SIGALD	Amide C<S	Yes	526
	0	0				1	sigald/295884	SIGALD	1,2-Dimetl	Yes	526

	0	0			1	sial/298409	SIAL	Acid Blue 2	Yes	790
	0	1			1	aldrich/300365	ALDRICH		Yes	790
	0	1			1	sial/301108	SIAL		Yes	790
	0	0			1	sigald/302031	SIGALD	TFA	Yes	526
	0	0			1	sigald/302031	SIGALD	TFA	Yes	526
	0	0			1	sigald/302031	SIGALD	TFA	Yes	526
	0	0			1	aldrich/302643	ALDRICH	Direct blue	Yes	790
	0	0			1	aldrich/302643	ALDRICH	Direct blue	Yes	790
	0	1			1	aldrich/304468	ALDRICH		Yes	790
	0	1			1	aldrich/304468	ALDRICH		Yes	790
	0	0			1	sigald/306363	SIGALD		Yes	737
	0	0			1	sigald/306363	SIGALD		Yes	737
	0	0			1	sial/306436	SIAL	Solvent Blu	Yes	790
	0	0			1	sial/306436	SIAL	Solvent Blu	Yes	790
	0	0			1	sial/306452	SIAL	Remazol B	Yes	790
	0	0			1	sial/306495	SIAL	Atanyl Blu	Yes	790
	0	0			1	sial/306509	SIAL	Remazol B	Yes	790
	0	0			1	sial/307122	SIAL	Lucifer Yel	Yes	790
	0	0			1	sigald/307432	SIGALD	<HIDE>mo	Yes	526
	0	0			1	aldrich/307505	ALDRICH	3-Amino-7	Yes	790
	0	0			1	aldrich/307505	ALDRICH	3-Amino-7	Yes	790
	0	1			1	sigald/308250	SIGALD	2-Methyl-2	Yes	526
	0	0			1	sigald/308250	SIGALD	2-Methyl-2	0	526
	0	0			1	sigald/308250	SIGALD	2-Methyl-2	0	526
	0	0			1	sigald/308277	SIGALD	2-Ethoxyet	Yes	526
	0	0			1	sial/309052	SIAL	Acid Yellow	Yes	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/309966	SIGALD	Et2O; Ethc	Yes	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/309966	SIGALD	Et2O; Ethc	Yes	526
	0	0			1	supelco/31623	SUPELCO	Sand, whit	0	737
	0	0			1	supelco/31623	SUPELCO	Sand, whit	0	737
	0	0			1	supelco/31623	SUPELCO	Sand, whit	0	737
	0	0			1	supelco/31624	SUPELCO	Sand, whit	0	737
	0	0			1	supelco/31624	SUPELCO	Sand, whit	0	737
	0	0			1	supelco/31624	SUPELCO	Sand, whit	0	737
	0	0			1	supelco/31624	SUPELCO	Sand, whit	0	737
	0	0			1	sigald/317195	SIGALD	1,4-Dimetl	0	526
	0	0			1	sigma/317616	SIGMA		Yes	790
	0	0			1	sial/317802	SIAL	4-(Dimeth	Yes	790
	0	0			1	sial/318337	SIAL	3,6-Bis(din	Yes	790
	0	0			1	sial/318337	SIAL	3,6-Bis(din	Yes	790
	0	0			1	sial/318337	SIAL	3,6-Bis(din	Yes	790
	0	0			1	aldrich/318426	ALDRICH	3-hexyl-2-[	Yes	790
	0	0			1	aldrich/318426	ALDRICH	3-hexyl-2-[	Yes	790
	0	0			1	aldrich/318434	ALDRICH	3-Propyl-2	Yes	790
	0	0			1	sial/318701	SIAL	3′,	Yes	790
	0	0			1	sial/318728	SIAL	Tetrabrom	Yes	790
	0	1			1	aldrich/318736	ALDRICH	5′,	Yes	790
	0	1			1	aldrich/318736	ALDRICH	5′,	Yes	790

	0	0			1	sial/318744	SIAL	3′,	Yes	790
	0	1			1	sial/318752	SIAL		Yes	790
	0	0			1	sial/318906	SIAL	2′,	Yes	790
	0	1			1	aldrich/318922	ALDRICH	1,10-Phen	Yes	790
	0	0			1	aldrich/318922	ALDRICH	1,10-Phen	Yes	790
	0	0			1	sial/319112	SIAL	Ehrlich's re	Yes	790
	0	0			1	sial/319236	SIAL	C<sub>2</	Yes	790
	0	0			1	sial/319899	SIAL	9(10<I>H<	Yes	790
	0	0			1	sial/319899	SIAL	9(10<I>H<	Yes	790
	0	0			1	sial/320056	SIAL	<I>o</I>-P	Yes	737
	0	0			1	sial/320056	SIAL	<I>o</I>-P	Yes	737
	0	0			1	sial/320056	SIAL	<I>o</I>-P	Yes	737
	0	0			1	sial/320609	SIAL	2,4-DCPD;	Yes	790
	0	0			1	sial/323209	SIAL	PAR	Yes	790
	0	0			1	sial/323209	SIAL	PAR	Yes	790
	0	0			1	sial/323764	SIAL	1-Ethyl-2-[	Yes	790
	0	0			1	sial/323764	SIAL	1-Ethyl-2-[	Yes	790
	0	0			1	aldrich/323829	ALDRICH	Ethyl Gree	Yes	790
	0	0			1	aldrich/323829	ALDRICH	Ethyl Gree	Yes	790
	0	0			1	sial/32502	SIAL	8-Hydroxy	Yes	737
	0	0			1	sial/32675	SIAL	Basic Viole	Yes	790
	0	1			1	aldrich/326828	ALDRICH	2-Methox	Yes	790
	0	0			1	sigma/32745	SIGMA	<I>N</I>,<	Yes	790
	0	0			1	sigma/32745	SIGMA	<I>N</I>,<	Yes	790
	0	0			1	sigma/32745	SIGMA	<I>N</I>,<	Yes	790
	0	0			1	sigma/32855	SIGMA		Yes	790
	0	0			1	sigma/32857	SIGMA	Eosin Met	Yes	790
	0	0			1	sigma/32884	SIGMA	Azure eosi	Yes	790
	0	0			1	sigma/32884	SIGMA	Azure eosi	Yes	790
	0	0			1	aldrich/328960	ALDRICH		Yes	790
	0	0			1	aldrich/328979	ALDRICH		Yes	790
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1 sigma/32922	SIGMA	Iodine/Pot	Yes	790
	0	0			1	sigma/32922	SIGMA	Iodine/Pot	Yes	790
	0	0			1	sigald/329428	SIGALD	Charcoal a	Yes	737
	0	0			1	sigald/329428	SIGALD	Charcoal a	Yes	737
	0	1			1	aldrich/330000	ALDRICH	4,5,6,7-Tet	Yes	790
	0	1			1	aldrich/330000	ALDRICH	4,5,6,7-Tet	Yes	790
	0	0			1	sial/330574	SIAL		Yes	790
	0	0			1	sial/330574	SIAL		Yes	790
	0	0			1	aldrich/330590	ALDRICH		Yes	790
	0	0			1	sial/33149	SIAL		Yes	737
	0	0			1	sial/332097	SIAL		Yes	790
	0	0			1	sial/332097	SIAL		Yes	790
	0	0			1	sial/332488	SIAL		Yes	790
	0	0			1	sial/332488	SIAL		Yes	790
	0	0			1	sigald/334278	SIGALD	Molecular	Yes	737
	0	1			1	sigald/334286	SIGALD	Molecular	Yes	737
	0	0			1	sigald/334286	SIGALD	Molecular	Yes	737

	0	0				1	sigald/334294	SIGALD		Yes	737
	0	0				1	sigald/334308	SIGALD		Yes	737
	0	0				1	sigald/334308	SIGALD		Yes	737
	0	0				1	sigald/334316	SIGALD		Yes	737
	0	0				1	sigald/334340	SIGALD		Yes	737
	0	0				1	sigald/334359	SIGALD		Yes	737
	0	0				1	aldrich/334413	ALDRICH		Yes	737
	0	0				1	sigald/334448	SIGALD		Yes	737
	0	0				1	sigald/334448	SIGALD		Yes	737
	0	0				1	sial/33510	SIAL	<I>o</I>-P	Yes	737
	0	0				1	sial/33510	SIAL	<I>o</I>-P	Yes	737
	0	0				1	sial/335495	SIAL		Yes	790
	0	0				1	sial/335630	SIAL	Alcian Blu	Yes	790
	0	0				1	sial/335940	SIAL	Acid blue 1	Yes	790
	0	0				1	sial/335940	SIAL	Acid blue 1	Yes	790
	0	0				1	sigald/341029	SIGALD		Yes	737
	0	1				1	sial/341088	SIAL	DMMB; Ta	Yes	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34850	SIGALD		Yes	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34850	SIGALD		Yes	526
	0	0				1	sigald/34851	SIGALD	ACN; Cyan	Yes	526
	0	0				1	sigald/34851	SIGALD	ACN; Cyan	Yes	526
	0	0				1	sigald/34851	SIGALD	ACN; Cyan	Yes	526
	0	0				1	sigald/34851	SIGALD	ACN; Cyan	Yes	526
	0	0				1	sigald/34851	SIGALD	ACN; Cyan	0	526
	0	0				1	sigald/34851	SIGALD	ACN; Cyan	0	526
	0	0				1	sigald/34851	SIGALD	ACN; Cyan	0	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34854	SIGALD	Methylidyı	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34854	SIGALD	Methylidyı	0	526
	0	0				1	sigald/34855	SIGALD		Yes	526
	0	0				1	sigald/34855	SIGALD		Yes	526
	0	0				1	sigald/34855	SIGALD		Yes	526
	0	0				1	sigald/34855	SIGALD		0	526
	0	0				1	sigald/34856	SIGALD	methylene	Yes	526
	0	0				1	sigald/34856	SIGALD	methylene	Yes	526
	0	0				1	sigald/34856	SIGALD	methylene	Yes	526
	0	0				1	sigald/34857	SIGALD	Diethylene	Yes	526
	0	0				1	sigald/34857	SIGALD	Diethylene	Yes	526
	0	0				1	sigald/34858	SIGALD	EtOAc	Yes	526
	0	0				1	sigald/34858	SIGALD	EtOAc	Yes	526
	0	0				1	sigald/34858	SIGALD	EtOAc	Yes	526
	0	0				1	sigald/34858	SIGALD	EtOAc	0	526
	0	0				1	sigald/34858	SIGALD	EtOAc	0	526
	0	0				1	sigald/34859	SIGALD	<I>n</I>-H	Yes	526
	0	0				1	sigald/34859	SIGALD	<I>n</I>-H	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34860	SIGALD	Methyl alc	0	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34860	SIGALD	Methyl alc	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34860	SIGALD	Methyl alc	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34860	SIGALD	Methyl alc	0	526

This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34860	SIGALD	Methyl alc		0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34861	SIGALD	Ethyl meth		0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34861	SIGALD	Ethyl meth		0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34861	SIGALD	Ethyl meth		0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34861	SIGALD	Ethyl meth		0	526
	0	0				1	sigald/34862	SIGALD	Isooctane	Yes		526
	0	0				1	sigald/34862	SIGALD	Isooctane	Yes		526
	0	0				1	sigald/34862	SIGALD	Isooctane	Yes		526
	0	0				1	sigald/34862	SIGALD	Isooctane		0	526
	0	0				1	sigald/34863	SIGALD	isopropan(	Yes		526
	0	0				1	sigald/34863	SIGALD	isopropan(	Yes		526
	0	0				1	sigald/34863	SIGALD	isopropan(	Yes		526
	0	0				1	sigald/34863	SIGALD	isopropan(		0	526
	0	0				1	sigald/34863	SIGALD	isopropan(		0	526
	0	0				1	sigald/34865	SIGALD	THF; Butyl	Yes		526
	0	0				1	sigald/34865	SIGALD	THF; Butyl	Yes		526
	0	0				1	sigald/34865	SIGALD	THF; Butyl	Yes		526
	0	0				1	sigald/34865	SIGALD	THF; Butyl		0	526
	0	0				1	sigald/34865	SIGALD	THF; Butyl		0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34866	SIGALD		Yes		526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34866	SIGALD		Yes		526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34866	SIGALD			0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/34866	SIGALD			0	526
	0	0				1	sigald/34867	SIGALD	<I>n</I>-B	Yes		526
	0	0				1	sigald/34867	SIGALD	<I>n</I>-B	Yes		526
	0	0				1	sigald/34867	SIGALD	<I>n</I>-B	Yes		526
	0	0				1	sigald/34869	SIGALD	DMSO; DM	Yes		526
	0	0				1	sigald/34869	SIGALD	DMSO; DM	Yes		526
	0	0				1	sigald/34869	SIGALD	DMSO; DM	Yes		526
	0	0				1	sigald/34869	SIGALD	DMSO; DM	Yes		526
	0	0				1	sigald/34871	SIGALD	Propyl alc	Yes		526
	0	0				1	sigald/34871	SIGALD	Propyl alc	Yes		526
	0	0				1	sigald/34871	SIGALD	Propyl alc		0	526
	0	0				1	sigald/34871	SIGALD	Propyl alc	Yes		526
	0	0				1	sigald/34873	SIGALD			0	526
	0	0				1	sigald/34873	SIGALD		Yes		526
	0	0				1	sigald/34873	SIGALD			0	526
	0	0				1	sigald/34873	SIGALD			0	526
	0	0				1	sigald/34873	SIGALD			0	526
	0	0				1	sigald/34875	SIGALD	MTBE; Me	Yes		526
	0	0				1	sigald/34875	SIGALD	MTBE; Me	Yes		526
	0	0				1	sigald/34875	SIGALD	MTBE; Me	Yes		526
	0	0				1	sigald/34875	SIGALD	MTBE; Me		0	526
	0	0				1	sigald/34875	SIGALD	MTBE; Me	Yes		526
	0	0				1	sigald/34875	SIGALD	MTBE; Me		0	526
	0	0				1	sigald/34875	SIGALD	MTBE; Me		0	526
	0	0				1	sigald/34877	SIGALD			0	526
	0	0				1	sigald/34877	SIGALD		Yes		526

	0	0			1	sigald/34881	SIGALD	ACN; Cyan	Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34885	SIGALD	Methyl alc	Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34885	SIGALD	Methyl alc	Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34885	SIGALD	Methyl alc	Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34885	SIGALD	Methyl alc		0	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/34885	SIGALD	Methyl alc		0	526
	0	0				1	sigald/34888	SIGALD	ACN; Cyan	Yes		526
	0	0				1	sigald/34888	SIGALD	ACN; Cyan	Yes		526
	0	0				1	sigald/34956	SIGALD		Yes		526
	0	0				1	sigald/34956	SIGALD		Yes		526
	0	0				1	sigald/34956	SIGALD			0	526
	0	0				1	sigald/34956	SIGALD			0	526
	0	0				1	sigald/34956	SIGALD			0	526
	0	0				1	sigald/34958	SIGALD	Butyl chlor	Yes		526
	0	0				1	sigald/34958	SIGALD	Butyl chlor	Yes		526
	0	0				1	sigald/34958	SIGALD	Butyl chlor		0	526
	0	0				1	sigald/34998	SIGALD	ACN; Cyan	Yes		526
	0	0				1	sigald/34998	SIGALD	ACN; Cyan	Yes		526
	0	0				1	sigald/34998	SIGALD	ACN; Cyan		0	526
	0	0				1	sigald/34998	SIGALD	ACN; Cyan		0	526
	0	1				1	sial/361526	SIAL		Yes		790
	0	1				1	sial/365548	SIAL	Sirius Red	Yes		790
	0	1				1	sial/365548	SIAL	Sirius Red	Yes		790
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/366919	SIGALD	Methylidyı	Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/366919	SIGALD	Methylidyı	Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/366927	SIGALD	Methylidyı	Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/366927	SIGALD	Methylidyı	Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/366927	SIGALD	Methylidyı	Yes		526
	0	0				1	sial/367648	SIAL		Yes		790
	0	0				1	aldrich/368881	ALDRICH	Fast Red T		0	790
	0	0				1	sial/370061	SIAL		Yes		790
	0	0				1	sial/370061	SIAL		Yes		790
	0	0				1	aldrich/371335	ALDRICH	4-(4-Hydrc	Yes		790
	0	1				1	aldrich/374776	ALDRICH	4-Phenylar	Yes		790
	0	1				1	sial/376434	SIAL		Yes		790
	0	0				1	sigald/37771	SIGALD	Charcoal a	Yes		737
	0	1				1	aldrich/377783	ALDRICH		Yes		790
	0	0				1	aldrich/378011	ALDRICH		Yes		790
	0	0				1	aldrich/379298	ALDRICH	4-(4-Dimet	Yes		790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sial/3802	SIAL	Glutaric di		0	790
	0	0				1	sigma/380b	SIGMA			0	790
	0	0				1	sial/383538	SIAL		Yes		790
	0	0				1	sial/383538	SIAL		Yes		790
	0	0				1	sial/383783	SIAL		Yes		790
	0	1				1	aldrich/384097	ALDRICH	1,1&#824	Yes		790
	0	1				1	aldrich/384097	ALDRICH	1,1&#824	Yes		790
	0	0				1	aldrich/384100	ALDRICH	1,1&#824	Yes		790
	0	0				1		SIGMA			0	790

This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/3863	SIGMA		0	790
	0	0				1	sigma/3864	SIGMA	Naphthol /	0	790
	0	0				1	sigma/386a	SIGMA		0	790
	0	0				1	sigma/3871	SIGMA		0	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/3872	SIGMA		0	790
	0	0				1	sigma/3873	SIGMA		0	790
	0	0				1	sigma/387a	SIGMA		0	790
	0	0				1	sial/389404	SIAL	4,4&#8242	Yes	790
	0	0				1	sial/389404	SIAL	4,4&#8242	Yes	790
	0	0				1	sial/38978	SIAL	Basic Gree	Yes	790
	0	0				1	aldrich/389900	ALDRICH		Yes	790
	0	0				1	sial/390062	SIAL	1-Methyl-4	Yes	790
	0	0				1	sial/390062	SIAL	1-Methyl-4	Yes	790
	0	0				1	sigma/3901	SIGMA		0	790
	0	0				1	sial/390410	SIAL		Yes	790
	0	0				1	sigma/390a	SIGMA		0	790
	0	1				1	sial/391506	SIAL	Octadecyl	Yes	790
	0	0				1	sial/391557	SIAL	Solvent Bl	Yes	790
	0	0				1	sial/391557	SIAL	Solvent Bl	Yes	790
	0	0				1	aldrich/392995	ALDRICH	2,3,5,6-1<I	Yes	790
	0	0				1	aldrich/393002	ALDRICH		Yes	790
	0	0				1	aldrich/393029	ALDRICH		Yes	790
	0	0				1	aldrich/393029	ALDRICH		Yes	790
	0	0				1	sial/393363	SIAL		Yes	790
	0	0				1	sial/393363	SIAL		Yes	790
	0	0				1	sigma/395b	SIGMA		0	790
	0	0				1	sial/398187	SIAL	3,3&#8242	Yes	790
	0	0				1	sial/398187	SIAL	3,3&#8242	Yes	790
	0	1				1	sial/398187	SIAL	3,3&#8242	Yes	790
	0	0				1	sial/398969	SIAL	1-Amino-2	Yes	790
	0	0				1		SIAL		0	790
	0	0				1	sial/404365	SIAL	Reactive r	Yes	790
	0	0				1	sial/404640	SIAL	9-Formyl-8	Yes	790
	0	0				1	sial/407232	SIAL		Yes	790
	0	0				1	sial/410217	SIAL	Dichlorofl	Yes	790
	0	0				1	sial/410217	SIAL	Dichlorofl	Yes	790
	0	0				1	aldrich/411914	ALDRICH		Yes	790
	0	0				1	aldrich/411930	ALDRICH		Yes	790
	0	0				1	aldrich/411930	ALDRICH		Yes	790
	0	0				1	sial/41325	SIAL	Mucicarmi	Yes	790
	0	0				1	aldrich/414034	ALDRICH		Yes	790
	0	1				1	sigald/414220	SIGALD	1,2-Propar	Yes	526
	0	0				1	sial/415049	SIAL	Ink Blue R;	Yes	790
	0	0				1	sial/415049	SIAL	Ink Blue R;	Yes	790
	0	0				1	sial/41506	SIAL	Picric acid·	Yes	790
	0	0				1	aldrich/416541	ALDRICH	3-(2-Benzi	Yes	790
	0	0				1	sial/424633	SIAL	1,2-Dipher	Yes	790
	0	0				1	sial/424633	SIAL	1,2-Dipher	Yes	790

	0	0				1	sial/428361	SIAL		Yes	790
	0	0				1	aldrich/429031	ALDRICH	1,10-Phen	Yes	790
	0	1				1	sial/429546	SIAL		Yes	790
	0	0				1	sial/429554	SIAL		Yes	790
	0	0				1	aldrich/432199	ALDRICH	LBB	Yes	790
	0	0				1	aldrich/432199	ALDRICH	LBB	Yes	790
	0	0				1	sial/432202	SIAL		Yes	790
	0	0				1	sial/432202	SIAL		Yes	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sial/439126	SIAL			0 526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sial/439126	SIAL			0 526
	0	0				1	sigald/439134	SIGALD	ACN; Cyan		0 526
	0	0				1	sigald/439134	SIGALD	ACN; Cyan	Yes	526
	0	0				1	sigald/439134	SIGALD	ACN; Cyan	Yes	526
	0	0				1	sigald/439134	SIGALD	ACN; Cyan		0 526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sial/439142	SIAL	Methylidyı		0 526
	0	0				1	sigald/439169	SIGALD	EtOAc	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/439193	SIGALD	Methyl alc		0 526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/439193	SIGALD	Methyl alc		0 526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/439193	SIGALD	Methyl alc		0 526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/439193	SIGALD	Methyl alc		0 526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/439193	SIGALD	Methyl alc		0 526
	0	0				1	sigald/439207	SIGALD	<I>sec</I>		0 526
	0	0				1	sigald/439207	SIGALD	<I>sec</I>		0 526
	0	0				1	sial/439215	SIAL	THF; Butyl		0 526
	0	0				1	sial/43925	SIAL		Yes	790
	0	1				1	sial/442828	SIAL		Yes	790
	0	0				1	sigma/44670	SIGMA	4-Amino-2	Yes	790
	0	0				1	sigma/44670	SIGMA	4-Amino-2	Yes	790
	0	0				1	sial/447293	SIAL		Yes	790
	0	0				1	sial/447293	SIAL		Yes	790
	0	0				1	sigma/45252	SIGMA	Eosin Metl	Yes	790
	0	0				1	sigma/45253	SIGMA	Eosin Metl	Yes	790
	0	0				1	sigma/45253	SIGMA	Eosin Metl	Yes	790
	0	0				1	aldrich/452718	ALDRICH		Yes	790
	0	0				1	sial/45345	SIAL	Epon<SUP		0 790
	0	0				1	sial/45345	SIAL	Epon<SUP		0 790
	0	0				1	sial/45345	SIAL	Epon<SUP		0 790
	0	0				1	sial/45346	SIAL	Dodecenyl	Yes	790
	0	0				1	sial/45347	SIAL	Methyl-5-r	Yes	790
	0	0				1	sial/45347	SIAL	Methyl-5-r	Yes	790
	0	0				1	sigma/45348	SIGMA	2,4,6-Tris(	Yes	790
	0	0				1	sigma/45359	SIGMA	Epon<SUP	Yes	790
	0	1				1	aldrich/454648	ALDRICH		Yes	790
	0	0				1	aldrich/456063	ALDRICH	1-Amino-4	Yes	790
	0	0				1	sigald/456071	SIGALD	Calcium su	Yes	737
	0	0				1	sigald/456071	SIGALD	Calcium su	Yes	737
	0	0				1	sigma/45690	SIGMA	2′,	Yes	790
	0	0				1	sigma/45690	SIGMA	2′,	Yes	790

	0	0			1	sial/457078	SIAL	N-Hydroxy	Yes		790
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/45754	SIGALD		Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/45754	SIGALD		Yes		526
	0	1				1	sial/458848	SIAL	Disodium (	Yes		790
	0	0				1	sial/458848	SIAL	Disodium (	Yes		790
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/459828	SIGALD	Ethanol; al		0	526
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/459828	SIGALD	Ethanol; al		0	526
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sigald/459828	SIGALD	Ethanol; al		0	526
	0	0				1	sigald/45999	SIGALD		Yes		526
	0	0				1	sigma/46290	SIGMA	Fat Red 7B	Yes		790
	0	0				1	sigma/46290	SIGMA	Fat Red 7B	Yes		790
	0	1				1	aldrich/465224	ALDRICH	Food Yello	Yes		790
	0	1				1	aldrich/468495	ALDRICH	DiI	Yes		790
	0	0				1	sigma/46951	SIGMA	FITC; Fluor	Yes		790
	0	0				1	aldrich/471062	ALDRICH		Yes		790
	0	0				1	aldrich/471062	ALDRICH		Yes		790
	0	1				1	sigald/471194	SIGALD	Methyl pr(	Yes		526
	0	0				1	sigald/471194	SIGALD	Methyl pr(	Yes		526
	0	0				1	aldrich/472069	ALDRICH		Yes		790
	0	0				1	aldrich/472069	ALDRICH		Yes		790
	0	0				1	sial/472077	SIAL		Yes		790
	0	0				1	sial/472662	SIAL	1,1&#8242	Yes		790
	0	0				1	sial/472662	SIAL	1,1&#8242	Yes		790
	0	0				1	aldrich/477567	ALDRICH		Yes		790
	0	0				1	aldrich/477567	ALDRICH		Yes		790
	0	0				1	sigma/48770	SIGMA		Yes		790
	0	0				1	sigma/48770	SIGMA		Yes		790
	0	0				1	sigma/48770	SIGMA		Yes		790
	0	0				1	sial/48900	SIAL	Azure eosi	Yes		790
	0	0				1	sial/48900	SIAL	Azure eosi	Yes		790
	0	0				1	sial/48900	SIAL	Azure eosi	Yes		790
	0	0				1	sial/50484	SIAL	Ehrlich’s re	Yes		790
	0	0				1	sial/510998	SIAL	3′,		0	790
	0	0				1	sigma/51230	SIGMA		Yes		790
	0	0				1	sigma/51230	SIGMA		Yes		790
	0	0				1	sigma/51275	SIGMA	Mayer’s ac	Yes		790
	0	0				1	sigma/51275	SIGMA	Mayer’s ac	Yes		790
	0	0				1	sigma/51275	SIGMA	Mayer’s ac	Yes		790
	0	0				1	sial/514888	SIAL		Yes		790
	0	0				1	aldrich/521795	ALDRICH		Yes		790
	0	0				1	sial/52596	SIAL	Methyl 2,2	Yes		526
	0	0				1	sigald/53663	SIGALD	Charcoal a	Yes		737
	0	0				1	sigald/53663	SIGALD	Charcoal a	Yes		737
	0	0				1	aldrich/546062	ALDRICH	2-(6-Ethyla	Yes		790
	0	1				1	sial/550248	SIAL		Yes		790
	0	0				1	sial/556416	SIAL	Basic Blue	Yes		790
	0	1				1	sial/556416	SIAL	Basic Blue	Yes		790
	0	0				1	sial/556505	SIAL		Yes		790

	0	0				1	aldrich/566039	ALDRICH	Gallamide	Yes	790
	0	0				1	sigma/56822	SIGMA	immersion	Yes	790
	0	0				1	sigma/56822	SIGMA	immersion	Yes	790
	0	0				1	sigma/56822	SIGMA	immersion	Yes	790
	0	0				1	sigma/57000	SIGMA	Acid Blue 7	Yes	790
	0	0				1	sigma/57000	SIGMA	Acid Blue 7	Yes	790
	0	0				1	sigma/57000	SIGMA	Acid Blue 7	Yes	790
	0	0				1	sial/574724	SIAL	ACN; Cyan	0	526
	0	0				1	sial/574724	SIAL	ACN; Cyan	0	526
	0	0				1	sial/574732	SIAL	ACN; Cyan	0	526
	0	0				1	sial/574732	SIAL	ACN; Cyan	0	526
	0	0				1	sigald/576905	SIGALD	Aqueous S	Yes	526
	0	0				1	sigald/576905	SIGALD	Aqueous S	Yes	526
	0	0				1	sigald/576905	SIGALD	Aqueous S	Yes	526
	0	0				1	sigald/576913	SIGALD	Aqueous s	Yes	526
	0	0				1	sial/576956	SIAL	ACN; Cyan	0	526
	0	0				1	aldrich/578355	ALDRICH	1,2,3,4-Tet	Yes	790
	0	0				1	aldrich/578355	ALDRICH	1,2,3,4-Tet	Yes	790
	0	0				1	sigald/592579	SIGALD		Yes	526
	0	0				1	sigald/592579	SIGALD		0	526
	0	0				1	sigald/592579	SIGALD		0	526
	0	0				1	sial/60215	SIAL	Citric acid	Yes	702
	0	0				1	sial/60215	SIAL	Citric acid	Yes	702
	0	0				1	sigma/60610	SIGMA	Balsam Ca	Yes	790
	0	0				1	sigma/60610	SIGMA	Balsam Ca	Yes	790
	0	0				1	sigma/60700	SIGMA	4-Amino-9	Yes	790
	0	0				1	sigma/60700	SIGMA	4-Amino-9	Yes	790
	0	0				1	sial/60730	SIAL	4,9-Dimetl	Yes	790
	0	0				1	sial/61135	SIAL	Basic Viole	Yes	790
	0	0				1	sial/61135	SIAL	Basic Viole	Yes	790
	0	0				1	sial/61135	SIAL	Basic Viole	Yes	790
	0	0				1	sigma/62650	SIGMA	Iodine/Pot	Yes	790
	0	0				1	sigma/62650	SIGMA	Iodine/Pot	Yes	790
	0	0				1	sial/632546	SIAL		0	526
	0	0				1	aldrich/633240	ALDRICH		0	526
	0	0				1	sial/633321	SIAL	H2O soluti	0	526
	0	0				1	sigma/63590	SIGMA	Eosin – me	Yes	790
	0	0				1	sigma/63590	SIGMA	Eosin – me	Yes	790
	0	0				1	sigma/63590	SIGMA	Eosin – me	Yes	790
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/646377	SIGALD	Methyl alc	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/646377	SIGALD	Methyl alc	0	526
	0	0				1	aldrich/646679	ALDRICH	1,1,2-Trim	Yes	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sial/648566	SIAL		0	526
	0	0				1	sial/650420	SIAL	Hexanes; I	0	526
	0	0				1	sigald/650439	SIGALD	Isooctane	Yes	526
	0	0				1	sigald/650439	SIGALD	Isooctane	0	526
	0	0				1	sigald/650447	SIGALD	isopropan(	Yes	526
	0	0				1	sigald/650447	SIGALD	isopropan(	Yes	526

	0	0				1	sigald/650447	SIGALD	isopropanc	0	526
	0	0				1	sigald/650447	SIGALD	isopropanc	0	526
	0	0				1	sigald/650455	SIGALD		Yes	526
	0	0				1	sigald/650455	SIGALD		0	526
	0	0				1	sigald/650455	SIGALD		0	526
	0	0				1	sigald/650463	SIGALD	methylene	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/650471	SIGALD	Methylidyı	Yes	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/650471	SIGALD	Methylidyı	0	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigald/650498	SIGALD	Methylidyı	Yes	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/650501	SIGALD		Yes	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/650501	SIGALD		0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/650501	SIGALD		0	526
	0	0				1	sigald/650528	SIGALD	EtOAc	Yes	526
	0	0				1	sigald/650528	SIGALD	EtOAc	0	526
	0	0				1	sigald/650536	SIGALD		Yes	526
	0	0				1	sigald/650536	SIGALD		0	526
	0	0				1	sigald/650544	SIGALD	Hexanes; I	0	526
	0	0				1	sigald/650544	SIGALD	Hexanes; I	0	526
	0	0				1	sigald/650552	SIGALD	<I>n</I>-H	Yes	526
	0	0				1	sigald/650552	SIGALD	<I>n</I>-H	0	526
	0	0				1	sigald/650552	SIGALD	<I>n</I>-H	0	526
	0	0				1	sigald/650560	SIGALD	MTBE; Me	Yes	526
	0	0				1	sigald/650560	SIGALD	MTBE; Me	0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/650579	SIGALD		Yes	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/650579	SIGALD		0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/650579	SIGALD		0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigald/650579	SIGALD		0	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sial/650609	SIAL	Methyl alc	0	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sial/650609	SIAL	Methyl alc	0	526
	0	0				1	sial/66011	SIAL		Yes	790
	0	0				1	sial/66011	SIAL		Yes	790
	0	0				1	sial/66719	SIAL	Methylene	Yes	790
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1	sial/667404	SIAL	Aqueous s	0	526
	0	0				1	sigma/67060	SIGMA	Ethyl Gree	Yes	790
	0	0				1	sigma/67060	SIGMA	Ethyl Gree	Yes	790
	0	0				1	sial/675393	SIAL	<I>n</I>-H	0	526
	0	0				1	sial/675407	SIAL	MTBE; Me	0	526
	0	0				1	sial/675415	SIAL	ACN; Cyan	0	526
	0	0				1	sial/675431	SIAL	<I>sec</I>	0	526
	0	1				1	aldrich/675636	ALDRICH	<I>N</I>-M	Yes	737
	0	1				1	aldrich/675636	ALDRICH	<I>N</I>-M	Yes	737
	0	0				1	sigald/679178	SIGALD		Yes	526
	0	0				1	sial/68250	SIAL	4-[4-(Dime	Yes	790
	0	0				1	sial/68250	SIAL	4-[4-(Dime	Yes	790
	0	0				1	sial/68250	SIAL	4-[4-(Dime	Yes	790
	0	0				1	sial/685461	SIAL	ACN; Cyan	0	526
	0	1				1	sigald/688363	SIGALD	SYLOSIV<S	Yes	737
	0	1				1	sigald/688363	SIGALD	SYLOSIV<S	Yes	737

	0	1			1	sigald/688363	SIGALD	SYLOSIV<S	Yes	737
	0	1			1	sigald/688363	SIGALD	SYLOSIV<S	Yes	737
	0	0			1	sigma/69152	SIGMA	1,4-Bis(iso	Yes	790
	0	0			1	sigma/69152	SIGMA	1,4-Bis(iso	Yes	790
	0	0			1	sial/69571	SIAL		Yes	790
	0	0			1	sial/69571	SIAL		Yes	790
	0	0			1	sial/69710	SIAL	Methyl vio	Yes	790
	0	0			1	sial/69710	SIAL	Methyl vio	Yes	790
	0	0			1	sial/69710	SIAL	Methyl vio	Yes	790
	0	0			1	sigma/69870	SIGMA	2′,	Yes	790
	0	0			1	sigma/69870	SIGMA	2′,	Yes	790
	0	0			1	sigma/69870	SIGMA	2′,	Yes	790
	0	0			1	sigma/70540	SIGMA	2,4-Dinitrc	Yes	790
	0	0			1	sigma/70540	SIGMA	2,4-Dinitrc	Yes	790
	0	0			1	sigma/70550	SIGMA	Acid Greer	Yes	790
	0	0			1	sigma/70550	SIGMA	Acid Greer	Yes	790
	0	0			1	sigma/70550	SIGMA	Acid Greer	Yes	790
	0	0			1	aldrich/714690	ALDRICH		0	526
	0	0			1	sigma/71913	SIGMA	Sodium m	Yes	790
	0	0			1	sigma/71913	SIGMA	Sodium m	Yes	790
	0	0			1	sigma/72091	SIGMA	BCIP<SUP>	Yes	790
	0	0			1	sigma/72091	SIGMA	BCIP<SUP>	Yes	790
	0	0			1	sial/72210	SIAL	3-Amino-7	Yes	790
	0	0			1	sial/72210	SIAL	3-Amino-7	Yes	790
	0	0			1	sial/72210	SIAL	3-Amino-7	Yes	790
	0	0			1	sigald/72811	SIGALD	Drying bag	Yes	737
	0	0			1	sigald/737828	SIGALD	Calcium su	Yes	737
	0	0			1	sigald/737828	SIGALD	Calcium su	Yes	737
	0	0			1	sial/75482	SIAL	Acetone et	Yes	790
	0	0			1	sial/75482	SIAL	Acetone et	Yes	790
	0	0			1	sigma/75632	SIGMA	Osmium(IV	Yes	790
	0	0			1	sigma/75632	SIGMA	Osmium(IV	Yes	790
	0	0			1	sigma/75633	SIGMA	Osmium(IV	Yes	790
	0	0			1	sigma/76258	SIGMA	Paraffin –	Yes	790
	0	0			1	sial/77515	SIAL	Ehrlich's re	Yes	790
	0	0			1	sial/78711	SIAL		Yes	790
	0	0			1	sial/79690	SIAL	Tungstoph	Yes	790
	0	0			1	sial/79690	SIAL	Tungstoph	Yes	790
	0	0			1	sial/79690	SIAL	Tungstoph	Yes	790
	0	0			1		SIAL		0	737
	0	0			1	sigma/83200	SIGMA	Pyronin G;	Yes	790
This product requires an E	0	0	General_E	General_EUD_	General_EUD	sigald/83340	SIGALD	Quartz; Sil	Yes	737
	0	0			1	sigma/84120	SIGMA	Basic Red :	Yes	790
	0	0			1	sigma/84120	SIGMA	Basic Red :	Yes	790
	0	0			1	sigald/84878	SIGALD	Cristobalit	0	737
	0	0			1	sigald/84878	SIGALD	Cristobalit	0	737
	0	0			1	sigald/84880	SIGALD	Cristobalit	0	737
	0	0			1	sigald/84880	SIGALD	Cristobalit	0	737

	0	0				1	sigma/85193	SIGMA	Argentum	Yes	790
	0	0				1	sigma/854	SIGMA		Yes	790
	0	0				1	sigma/855	SIGMA	Naphthol /	0	790
	0	0				1	sial/857343	SIAL	Basic Para	Yes	790
	0	0				1	sial/857343	SIAL	Basic Para	Yes	790
	0	0				1	sial/857408	SIAL	Acid Mage	Yes	790
	0	0				1	sial/857408	SIAL	Acid Mage	Yes	790
	0	1				1	sial/857890	SIAL	<I>m</I>-(	Yes	790
	0	0				1	sial/857890	SIAL	<I>m</I>-(	Yes	790
	0	1				1	sial/857890	SIAL	<I>m</I>-(	Yes	790
	0	1				1	sial/858390	SIAL	Mordant B	Yes	790
	0	0				1	sial/858390	SIAL	Mordant B	Yes	790
	0	0				1	sial/858390	SIAL	Mordant B	Yes	790
	0	0				1	sigma/85l2	SIGMA		0	790
	0	0				1	sial/860867	SIAL	3-Amino-7	Yes	790
	0	0				1	sial/860867	SIAL	3-Amino-7	Yes	790
	0	1				1	aldrich/860891	ALDRICH	5′,	Yes	790
	0	1				1	aldrich/860891	ALDRICH	5′,	Yes	790
	0	0				1	sial/861006	SIAL	4′,	Yes	790
	0	0				1	sial/861006	SIAL	4′,	Yes	790
	0	0				1	sial/861006	SIAL	4′,	Yes	790
	0	0				1	aldrich/861030	ALDRICH	4,4&#824	Yes	790
	0	0				1	aldrich/861049	ALDRICH	Methylene	Yes	790
	0	0				1	aldrich/861049	ALDRICH	Methylene	Yes	790
	0	0				1	aldrich/861065	ALDRICH	3-Chloro-6	Yes	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/861	SIGMA		0	790
	0	0				1	sial/861111	SIAL	4,4&#824	Yes	790
	0	0				1	sial/861111	SIAL	4,4&#824	Yes	790
	0	1				1	sial/861146	SIAL	Acid Blue 9	Yes	790
	0	1				1	sial/861146	SIAL	Acid Blue 9	Yes	790
	0	0				1	sial/861235	SIAL	4-Dimethy	0	790
	0	1				1	sial/861251	SIAL	3-Amino-7	Yes	790
	0	0				1	aldrich/861286	ALDRICH	1-Phenyla	Yes	790
	0	1				1	aldrich/861286	ALDRICH	1-Phenyla	Yes	790
	0	0				1	aldrich/861324	ALDRICH	4-[Bis(4-hy	Yes	790
	0	0				1	aldrich/861324	ALDRICH	4-[Bis(4-hy	Yes	790
	0	0				1	sial/861340	SIAL	3,7-Diamir	Yes	790
	0	0				1	sial/861340	SIAL	3,7-Diamir	Yes	790
	0	0				1	sial/861367	SIAL	Thymolsul	Yes	790
	0	0				1	sial/861367	SIAL	Thymolsul	Yes	790
	0	0				1	sial/861375	SIAL	Eosin Metl	Yes	790
	0	0				1	sial/861375	SIAL	Eosin Metl	Yes	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/862	SIGMA		0	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/86c	SIGMA		0	790
	0	0				1	sial/87794	SIAL	Fuchsin so	Yes	790
	0	0				1	sial/87794	SIAL	Fuchsin so	Yes	790
	0	0				1	sial/88390	SIAL	Direct Yell	Yes	790
	0	0				1	sial/88390	SIAL	Direct Yell	Yes	790

	0	0				1	sigma/88997	SIGMA	"5-Carbox	Yes		790
	0	0				1		SIAL			0	737
	0	0				1	sial/89640	SIAL	Tolonium (	Yes		790
	0	0				1	sial/89640	SIAL	Tolonium (	Yes		790
	0	0				1		ALDRICH			0	526
	0	0				1	sial/900666	SIAL	Trifluoroac	Yes		526
	0	0				1	sial/900667	SIAL	ACN; Cyan	Yes		526
	0	0				1	sial/900667	SIAL	ACN; Cyan	Yes		526
	0	0				1	sial/900667	SIAL	ACN; Cyan	Yes		526
	0	0				1	sial/900667	SIAL	ACN; Cyan		0	526
	0	0				1	sial/900682	SIAL		Yes		526
	0	0				1	sial/900682	SIAL		Yes		526
	0	0				1	sial/900682	SIAL		Yes		526
	0	0				1	sial/900686	SIAL	ACN; Acet	Yes		526
	0	0				1	sial/900686	SIAL	ACN; Acet		0	526
	0	0				1	sial/900687	SIAL	Aqueous s		0	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sial/900688	SIAL	Methyl alc	Yes		526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sial/900688	SIAL	Methyl alc		0	526
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sial/900688	SIAL	Methyl alc		0	526
	0	0				1	sial/90107	SIAL	Potassium	Yes		790
	0	0				1	sial/90107	SIAL	Potassium	Yes		790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1		SIGMA			0	790
	0	0				1	sigma/903c	SIGMA	Trizmal<Sl		0	790
	0	0				1	sigma/905	SIGMA	Naphthol /		0	790
	0	0				1	sigma/90819	SIGMA	Ru(bpy)2(p	Yes		790
	0	0				1	sial/90903	SIAL	Malachite	Yes		790
	0	0				1	sigma/90a1	SIGMA			0	790
	0	0				1	sigma/90c2	SIGMA	Leder Stair		0	790
	0	1				1	sial/910090	SIAL	Fluostain I		0	790
	0	0				1	sial/910090	SIAL	Fluostain I		0	790
	0	0				1	sigma/911	SIGMA			0	790
	0	0				1	sigma/912	SIGMA			0	790
	0	0				1	sigma/913	SIGMA	Trizma<SU		0	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/914	SIGMA	Sodium nit		0	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/915	SIGMA			0	790
	0	0				1	sigma/916	SIGMA			0	790
	0	0				1	sigma/917	SIGMA			0	790
	0	0				1	sigma/919	SIGMA	Sodium flu		0	790
	0	0				1	sigma/91c	SIGMA	Leder Stair		0	790
	0	0				1		SIAL			0	737
	0	0				1	sigald/93067	SIGALD	Charcoal a	Yes		737
	0	0				1	sial/93595	SIAL		Yes		790
	0	0				1	sial/93595	SIAL		Yes		790
	0	0				1	sial/93770	SIAL		Yes		790
	0	0				1	sial/93770	SIAL		Yes		790
	0	0				1	sial/94448	SIAL	Basic viole	Yes		790
	0	0				1	sial/94448	SIAL	Basic viole	Yes		790
	0	0				1	sial/94635	SIAL	Safranin T	Yes		790

0	0	1	sial/94635	SIAL	Safranin T	Yes		790
0	0	1	sial/94752	SIAL	Vanillinum	Yes		790
0	0	1	sigma/94890	SIGMA	Basic Blue	Yes		790
0	0	1	sigma/94890	SIGMA	Basic Blue	Yes		790
0	0	1	sial/95290	SIAL	Acid blue 9	Yes		790
0	0	1	sial/95290	SIAL	Acid blue 9	Yes		790
0	0	1	sial/95290	SIAL	Acid blue 9	Yes		790
0	0	1	sigald/97876	SIGALD	Charcoal a		0	737
0	0	1	sial/a0223	SIAL		Yes		790
0	0	1	sigma/a0561	SIGMA		Yes		790
0	0	1	sigma/a0885	SIGMA	ATA; Alum	Yes		790
0	1	1	sigma/a1016	SIGMA	Acid Red 2	Yes		790
0	0	1	sigma/a1016	SIGMA	Acid Red 2	Yes		790
0	1	1	sigma/a1016	SIGMA	Acid Red 2	Yes		790
0	0	1	sial/a1028	SIAL	<I>N</I>-P	Yes		790
0	0	1	sial/a1028	SIAL	<I>N</I>-P	Yes		790
0	0	1	sial/a1028	SIAL	<I>N</I>-P	Yes		790
0	0	1	sial/a1091	SIAL	Acid Red 1	Yes		790
0	0	1	sial/a1091	SIAL	Acid Red 1	Yes		790
0	0	1	sigma/a1805	SIGMA			0	790
0	0	1	sigma/a1895	SIGMA	ATA	Yes		790
0	0	1	sigma/a1895	SIGMA	ATA	Yes		790
0	0	1	sigma/a2055	SIGMA		Yes		790
0	0	1	sial/a23609	SIAL	9-Azaanth	Yes		790
0	0	1	sial/a23609	SIAL	9-Azaanth	Yes		790
0	0	1	sigma/a2918	SIGMA		Yes		790
0	0	1	sigma/a3144	SIGMA	4-Hydroxy	Yes		790
0	0	1	sigma/a3144	SIGMA	4-Hydroxy	Yes		790
0	0	1	sigma/a3144	SIGMA	4-Hydroxy	Yes		790
0	0	1	sigma/a3157	SIGMA	Alcian Blu	Yes		790
0	0	1	sigma/a3157	SIGMA	Alcian Blu	Yes		790
0	0	1	sigma/a3179	SIGMA	Acid Alcoh	Yes		790
0	0	1	sigma/a3429	SIGMA	Acid Alcoh		0	790
0	0	1	sial/a3648	SIAL	APTS; 3-Tr	Yes		790
0	0	1	sial/a3648	SIAL	APTS; 3-Tr	Yes		790
0	0	1	sial/a36883	SIAL	ATA; Alum	Yes		790
0	0	1	sial/a36883	SIAL	ATA; Alum	Yes		790
0	0	1	sial/a3723	SIAL		Yes		790
0	1	1	sial/a39009	SIAL	Azoic Diaz	Yes		790
0	0	1	sigma/a4043	SIGMA	<I>N,N,N&	Yes		790
0	0	1	sigma/a4043	SIGMA	<I>N,N,N&	Yes		790
0	0	1	sial/a42409	SIAL	2-Biphenyl	Yes		790
0	0	1	sial/a5144	SIAL	1,8-ANS m	Yes		790
0	0	1	sial/a5144	SIAL	1,8-ANS m	Yes		790
0	1	1	sigma/a5268	SIGMA	Alcian Blu	Yes		790
0	1	1	sigma/a5268	SIGMA	Alcian Blu	Yes		790
0	1	1	sigma/a5268	SIGMA	Alcian Blu	Yes		790
0	0	1	sial/a5348	SIAL	Biotin–cad	Yes		790

	0	0			1	sigma/a5472	SIGMA		0	790
	0	1			1	sial/a5533	SIAL	3,4-Dihydr	Yes	790
	0	0			1	sigma/a5597	SIGMA	for microsı	0	790
	0	0			1		SIGMA		Yes	790
	0	0			1	sigma/a5597	SIGMA	for microsı	0	790
	0	0			1	sigma/a5752	SIGMA	3-Hydroxy	Yes	790
	0	0			1	sigma/a5752	SIGMA	3-Hydroxy	Yes	790
	0	1			1	sigma/a6270	SIGMA	Azure eosi	Yes	790
	0	0			1	sigma/a6270	SIGMA	Azure eosi	Yes	790
	0	0			1	sigma/a6929	SIGMA		Yes	790
	0	0			1	sigma/a7003	SIGMA	Alginic aci	Yes	790
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1 sigma/a7003	SIGMA	Alginic aci	Yes	790
	0	0			1	sigma/a7003	SIGMA	Alginic aci	Yes	790
	0	0			1	sigma/a7003	SIGMA	Alginic aci	Yes	790
	0	0			1	sigma/a7054	SIGMA		Yes	790
	0	0			1	sial/a7222	SIAL	1,3,6-Pyre	Yes	790
	0	0			1	sial/a7472	SIAL	APC	Yes	790
	0	0			1	sial/a7847	SIAL	10-Nonyla	Yes	790
	0	0			1	sial/a8097	SIAL	3,6-Bis(din	Yes	790
	0	0			1	sigma/a8126	SIGMA	3,6-Diamir	Yes	790
	0	0			1	sigma/a8126	SIGMA	3,6-Diamir	Yes	790
	0	0			1	sial/a8251	SIAL	3,6-Diamir	Yes	790
	0	0			1	sial/a8251	SIAL	3,6-Diamir	Yes	790
	0	0			1	sial/a8251	SIAL	3,6-Diamir	Yes	790
	0	0			1	sigma/a8675	SIGMA		Yes	790
	0	0			1	sigma/a9231	SIGMA	3,6-Acridir	Yes	790
	0	1			1	sial/a92775	SIAL	2,2&#824	Yes	790
	0	1			1	sial/a92775	SIAL	2,2&#824	Yes	790
	0	1			1	sial/a92775	SIAL	2,2&#824	Yes	790
	0	0			1	sigma/a9655	SIGMA	4,4&#824	Yes	790
	0	1			1	sial/b0126	SIAL	3′,	Yes	790
	0	1			1	sial/b0149	SIAL	Acid Blue 8	Yes	790
	0	1			1	sial/b0149	SIAL	Acid Blue 8	Yes	790
	0	0			1	sial/b0149	SIAL	Acid Blue 8	Yes	790
	0	1			1	sial/b0149	SIAL	Acid Blue 8	Yes	790
	0	0			1	sial/b0770	SIAL	Acid blue 9	Yes	790
	0	0			1	sial/b0770	SIAL	Acid blue 9	Yes	790
	0	0			1	sial/b0770	SIAL	Acid blue 9	Yes	790
	0	0			1	sial/b0904	SIAL	Basic Red 9	Yes	790
	0	0			1	sial/b0904	SIAL	Basic Red 9	Yes	790
	0	0			1	sigma/b1064	SIGMA	Cibacron B	Yes	790
	0	0			1	sigma/b1125	SIGMA	2,9-Dimetl	Yes	790
	0	0			1	sigma/b1125	SIGMA	2,9-Dimetl	Yes	790
	0	0			1	sigma/b1125	SIGMA	2,9-Dimetl	Yes	790
	0	0			1	sigma/b1125	SIGMA	2,9-Dimetl	Yes	790
	0	0			1	sial/b1256	SIAL	3′,	Yes	790
	0	0			1	sigma/b1375	SIGMA	4,7-Dipher	Yes	790
	0	0			1	sigma/b1375	SIGMA	4,7-Dipher	Yes	790

0	0		1	sigma/b1375	SIGMA	4,7-Dipher	Yes	790
0	0		1	sial/b2261	SIAL	2′-	Yes	790
0	0		1	sial/b2261	SIAL	2′-	Yes	790
0	0		1	sial/b2261	SIAL	2′-	Yes	790
0	0		1	sial/b2261	SIAL	2′-	Yes	790
0	0		1	sial/b2883	SIAL	2′-	Yes	790
0	0		1	sial/b2883	SIAL	2′-	Yes	790
0	0		1	sial/b2883	SIAL	2′-	Yes	790
0	0		1	sial/b2883	SIAL	2′-	Yes	790
0	0		1	sigma/b3269	SIGMA		Yes	790
0	0		1	sigma/b4014	SIGMA	Astradiam	Yes	790
0	0		1	sial/b4380	SIAL	Monobron	Yes	790
0	0		1	sial/b4380	SIAL	Monobron	Yes	790
0	0		1	sigma/b5388	SIGMA	3-Amino-7	Yes	790
0	0		1	sial/b5880	SIAL	5,5&#824	Yes	790
0	0		1	sial/b5880	SIAL	5,5&#824	Yes	790
0	0		1	sial/b5880	SIAL	5,5&#824	Yes	790
0	0		1	sial/b5906	SIAL	Bacterioch	Yes	790
0	0		1	sial/b5906	SIAL	Bacterioch	Yes	790
0	0		1	sigma/b5907	SIGMA		0	790
0	0		1	sigma/b6008	SIGMA	Acid Red 6	Yes	790
0	0		1	sigma/b6008	SIGMA	Acid Red 6	Yes	790
0	0		1	sial/b6529	SIAL	Brilliant Bl	Yes	790
0	1		1	sigma/b6756	SIGMA	Astradiam	Yes	790
0	1		1	sial/b7920	SIAL	Acid Blue 8	Yes	790
0	1		1	sial/b7920	SIAL	Acid Blue 8	Yes	790
0	1		1	sial/b8026	SIAL	3′,	Yes	790
0	1		1	sial/b8026	SIAL	3′,	Yes	790
0	0		1		SIGMA		Yes	790
0	0		1	sigma/b8438	SIGMA	Alcian Blue	Yes	790
0	0		1	sigma/b8438	SIGMA	Alcian Blue	Yes	790
0	0		1	sial/b8522	SIAL		Yes	790
0	1		1	sigma/b8563	SIGMA	Acid blue 9	Yes	790
0	0		1	sigma/b8563	SIGMA	Acid blue 9	Yes	790
0	0		1	sial/b8630	SIAL	3′,	Yes	790
0	0		1	sial/b8630	SIAL	3′,	Yes	790
0	0		1	sial/b8647	SIAL	Brilliant Bl	Yes	790
0	0		1	sial/b8806	SIAL	BCECF-AM	Yes	790
0	0		1	sial/b9431	SIAL	5-(6)-[2-(b	Yes	790
0	0		1	sigma/c0644	SIGMA	Acid Red 4	Yes	790
0	0		1	sigma/c0662	SIGMA	6-FAM; FL	Yes	790
0	1		1	sigma/c0775	SIGMA	Basic Viole	Yes	790
0	1		1	sigma/c0775	SIGMA	Basic Viole	Yes	790
0	0		1	sigma/c0875	SIGMA	Bis[<I>N</	Yes	790
0	0		1	sigma/c0875	SIGMA	Bis[<I>N</	Yes	790
0	1		1	sigma/c0875	SIGMA	Bis[<I>N</	Yes	790
0	0		1	sigma/c1022	SIGMA	Alum lake	Yes	790
0	0		1	sigma/c1022	SIGMA	Alum lake	Yes	790

0	0	1	sigma/c1022	SIGMA	Alum lake	Yes	790
0	0	1	sial/c1144	SIAL	4-Amino-3	Yes	790
0	0	1	sial/c1144	SIAL	4-Amino-3	Yes	790
0	0	1	sigma/c1154	SIGMA	4-Chloro-7	Yes	790
0	0	1	sial/c1359	SIAL		Yes	790
0	0	1	sial/c1484	SIAL	1<I>H</I>-	Yes	790
0	0	1	sial/c1795	SIAL	Balsam Ca	Yes	790
0	0	1	sial/c1795	SIAL	Balsam Ca	Yes	790
0	0	1	aldrich/c204	ALDRICH	1-(1-Hydrc	Yes	737
0	0	1	sial/c2734	SIAL	5-TAMRA	Yes	790
0	0	1	sigma/c3011	SIGMA	Caesium r	Yes	790
0	0	1	sigma/c3011	SIGMA	Caesium r	Yes	790
0	0	1	sigma/c3011	SIGMA	Caesium r	Yes	790
0	0	1	sigma/c3011	SIGMA	Caesium r	Yes	790
0	0	1	sigma/c3011	SIGMA	Caesium r	Yes	790
0	0	1	sigma/c3011	SIGMA	Caesium r	Yes	790
0	0	1	sigma/c3143	SIGMA	2-(Phenyla	Yes	790
0	0	1	sigma/c3143	SIGMA	2-(Phenyla	Yes	790
0	0	1	sigma/c3309	SIGMA		Yes	790
0	0	1	sigma/c3309	SIGMA		Yes	790
0	0	1	sigma/c3309	SIGMA		Yes	790
0	0	1	sigma/c4165	SIGMA		Yes	790
0	0	1	sigma/c4165	SIGMA		Yes	790
0	0	1	sigma/c4529	SIGMA	Tetrameth	Yes	790
0	0	1	sigma/c5041	SIGMA	6-CFDA; 6-	Yes	790
0	0	1	sigma/c5041	SIGMA	6-CFDA; 6-	Yes	790
0	1	1	sigma/c5042	SIGMA	9-Amino-5	Yes	790
0	0	1	sigma/c5132	SIGMA	Dibenzopy	Yes	790
0	0	1	sigma/c5132	SIGMA	Dibenzopy	Yes	790
0	0	1	sigma/c5132	SIGMA	Dibenzopy	Yes	790
0	0	1	sial/c5548	SIAL	21-Chloro-	Yes	790
0	0	1	sigma/c6003	SIGMA	Chlorophy	Yes	790
0	0	1	sigma/c6003	SIGMA	Chlorophy	Yes	790
0	0	1	sigma/c6003	SIGMA	Chlorophy	Yes	790
0	0	1	sigma/c6144	SIGMA	Pheophyti	Yes	790
0	0	1	sigma/c6144	SIGMA	Pheophyti	Yes	790
0	0	1	sial/c6152	SIAL	Alum lake	Yes	790
0	0	1	sigma/c6158	SIGMA	Basic Viole	Yes	790
0	0	1	sigma/c6158	SIGMA	Basic Viole	Yes	790
0	0	1	sigma/c6206	SIGMA	CDCQ	Yes	790
0	0	1	sigma/c6277	SIGMA	Congo Red	Yes	790
0	0	1	sigma/c6331	SIGMA	NIR-1	Yes	790
0	0	1	sigma/c6456	SIGMA	NIR-2	Yes	790
0	0	1	sigma/c6767	SIGMA	Congo Red	Yes	790
0	0	1	sigma/c6767	SIGMA	Congo Red	Yes	790
0	0	1	sigma/c6914	SIGMA		Yes	790
0	0	1	sigma/c6914	SIGMA		Yes	790
0	0	1	aldrich/c80105	ALDRICH	5,7-Dihydr	Yes	790

0	0	1	sial/c8166	SIAL		Yes		790
0	0	1	sial/c8166	SIAL		Yes		790
0	1	1	aldrich/c85778	ALDRICH		Yes		790
0	0	1	sigma/c8679	SIGMA	Direct Blue	Yes		790
0	0	1	sigma/c8822	SIGMA	Acid Red 7		0	790
0	0	1	sigma/c8822	SIGMA	Acid Red 7		0	790
0	0	1	sigma/c8822	SIGMA	Acid Red 7		0	790
0	0	1	sigma/c9008	SIGMA	<I>trans</	Yes		790
0	0	1	sigma/c9008	SIGMA	<I>trans</	Yes		790
0	0	1	sigma/c9008	SIGMA	<I>trans</	Yes		790
0	0	1	sigma/c9008	SIGMA	<I>trans</	Yes		790
0	0	1	sigma/c9012	SIGMA	Cuprizon; (	Yes		790
0	0	1	sigma/c9368	SIGMA	aqueous-b	Yes		790
0	0	1	sigma/c9999	SIGMA	1,2,3-Prop	Yes		790
0	0	1	sigma/c9999	SIGMA	1,2,3-Prop	Yes		790
0	0	1	sial/d0531	SIAL	DTAF	Yes		790
0	0	1	sial/d0531	SIAL	DTAF	Yes		790
0	0	1	sial/d0531	SIAL	DTAF	Yes		790
0	0	1	sigma/d0550	SIGMA	3,5-Dinitrc		0	790
0	0	1	sigma/d0550	SIGMA	3,5-Dinitrc		0	790
0	0	1	sigma/d0550	SIGMA	3,5-Dinitrc		0	790
0	0	1	sigma/d0550	SIGMA	3,5-Dinitrc		0	790
0	0	1	sigma/d0815	SIGMA	DASPEI	Yes		790
0	0	1	sigma/d0818	SIGMA	universal c	Yes		790
0	0	1	sial/d0940	SIAL	DPX	Yes		790
0	0	1	sial/d1054	SIAL	DHR 123; I	Yes		790
0	0	1	sial/d1054	SIAL	DHR 123; I	Yes		790
0	0	1	sial/d1065	SIAL	Di-8-ANEP	Yes		790
0	0	1	sigma/d1429	SIGMA		Yes		790
0	0	1	sigma/d1429	SIGMA		Yes		790
0	0	1	sigma/d1556	SIGMA	Iodixanol s	Yes		790
0	0	1	sial/d172405	SIAL	4-Nitroso-·	Yes		790
0	0	1	sial/d172405	SIAL	4-Nitroso-·	Yes		790
0	0	1	sigma/d1878	SIGMA	2,6-Dichlo	Yes		790
0	0	1	sigma/d1878	SIGMA	2,6-Dichlo	Yes		790
0	0	1	aldrich/d193402	ALDRICH		Yes		790
0	0	1	sigma/d2004	SIGMA	<I>p</I>-D	Yes		790
0	0	1	sigma/d2004	SIGMA	<I>p</I>-D	Yes		790
0	0	1	sigma/d2004	SIGMA	<I>p</I>-D	Yes		790
0	0	1	aldrich/d205206	ALDRICH		Yes		737
0	0	1	sigma/d2158	SIGMA	5-(N-2,3-D	Yes		790
0	0	1	sial/d2535	SIAL		Yes		790
0	0	1	sial/d2757	SIAL	2,3-Naphtl	Yes		790
0	0	1	sial/d2757	SIAL	2,3-Naphtl	Yes		790
0	0	1	sigma/d2813	SIGMA	DAF-2 DA	Yes		790
0	0	1	sigma/d3132	SIGMA	DETC; Diet	Yes		790
0	0	1	sigma/d3132	SIGMA	DETC; Diet	Yes		790
0	0	1	sial/d3252	SIAL	3,3̸	Yes		790

	0	0				1	sial/d3252	SIAL	3,3&#8242	Yes		790
	0	0				1	sial/d3252	SIAL	3,3&#8242	Yes		790
	0	0				1	sial/d4011	SIAL	1-Dimethy	Yes		790
	0	0				1	sial/d4011	SIAL	1-Dimethy	Yes		790
	0	0				1	sial/d4011	SIAL	1-Dimethy	Yes		790
	0	0				1	sial/d4011	SIAL	1-Dimethy	Yes		790
	0	0				1	sigma/d4139	SIGMA	4-Amino-<	Yes		790
	0	0				1	sigma/d4139	SIGMA	4-Amino-<	Yes		790
	0	0				1	sigma/d4139	SIGMA	4-Amino-<	Yes		790
	0	0				1	sigma/d4292	SIGMA	DiOC<SUB	Yes		790
	0	0				1	sigma/d4506	SIGMA	DMAC; DM	Yes		790
	0	0				1	sigma/d4506	SIGMA	DMAC; DM	Yes		790
	0	0				1	sigma/d4506	SIGMA	DMAC; DM	Yes		790
	0	0				1	sigma/d4506	SIGMA	DMAC; DM	Yes		790
	0	1				1	sigma/d4645	SIGMA	3,5-Dichlo	Yes		790
	0	1				1	sigma/d4645	SIGMA	3,5-Dichlo	Yes		790
	0	0				1	sigma/d4645	SIGMA	3,5-Dichlo	Yes		790
	0	0				1	sial/d4784	SIAL	1,2-Diamir	Yes		790
	0	0				1	sial/d4784	SIAL	1,2-Diamir	Yes		790
	0	0				1	sial/d4784	SIAL	1,2-Diamir	Yes		790
	0	1				1	sigma/d5143	SIGMA	4-Amino-<	Yes		790
	0	0				1	sigma/d5637	SIGMA	(1,1&#824	Yes		790
	0	0				1	sigma/d5637	SIGMA	(1,1&#824	Yes		790
	0	0				1	sigma/d5637	SIGMA	(1,1&#824	Yes		790
	0	0				1	sigma/d5637	SIGMA	(1,1&#824	Yes		790
	0	0				1	sigma/d5637	SIGMA	(1,1&#824	Yes		790
	0	0				1	sigma/d5928	SIGMA		Yes		790
	0	0				1	sigma/d6511	SIGMA	<I>N</I>,2		0	790
	0	0				1	sigma/d6511	SIGMA	<I>N</I>,2		0	790
	0	0				1	sigma/d6511	SIGMA	<I>N</I>,2		0	790
	0	0				1	sigma/d6511	SIGMA	<I>N</I>,2		0	790
	0	0				1	sigma/d6665	SIGMA	Dichlorofl	Yes		790
	0	0				1	sigma/d6665	SIGMA	Dichlorofl	Yes		790
	0	0				1	sial/d7008	SIAL	2,7-Diamir	Yes		790
	0	0				1	sigma/d7385	SIGMA	N-Deacety	Yes		790
	0	0				1	sigma/d7385	SIGMA	N-Deacety	Yes		790
	0	0				1	sigma/d7385	SIGMA	N-Deacety	Yes		790
	0	0				1	sial/d8001	SIAL	3,3&#8242	Yes		790
	0	0				1	sial/d8001	SIAL	3,3&#8242	Yes		790
	0	0				1	sial/d8001	SIAL	3,3&#8242	Yes		790
	0	0				1	sial/d8001	SIAL	3,3&#8242	Yes		790
	0	0				1	sial/d8064	SIAL	Di-4-ANEP	Yes		790
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1	sial/d8189	SIAL	DiBAC<SUI	Yes		790
	0	0				1	sial/d8284	SIAL	2,2&#8242	Yes		790
	0	0				1	sial/d8284	SIAL	2,2&#8242	Yes		790
	0	0				1	sial/d8284	SIAL	2,2&#8242	Yes		790
	0	0				1	sial/d8284	SIAL	2,2&#8242	Yes		790
	0	0				1	sial/d8802	SIAL	repeating	Yes		790

0	0	1	sial/d8802	SIAL	repeating	Yes		790
0	0	1	sial/d9015	SIAL		Yes		790
0	0	1	sigma/d9268	SIGMA	Amidotriz	Yes		790
0	0	1	sial/d9564	SIAL	4′,	Yes		790
0	0	1	sial/d9805	SIAL	<I>o</I>-D		0	790
0	0	1	sial/d9805	SIAL	<I>o</I>-D		0	790
0	0	1	sigma/e1161	SIGMA		Yes		790
0	0	1	aldrich/e18905	ALDRICH	Ethyl <I>tr	Yes		790
0	0	1	sial/e1903	SIAL	EtDi; EthD	Yes		790
0	0	1	sial/e2028	SIAL	3-Amino-8	Yes		790
0	0	1	sigma/e2129	SIGMA	Direct Blu	Yes		790
0	0	1	sigma/e2129	SIGMA	Direct Blu	Yes		790
0	0	1	sigma/e2129	SIGMA	Direct Blu	Yes		790
0	0	1	sial/e3257	SIAL	Di(N-succi	Yes		790
0	0	1	sial/e3257	SIAL	Di(N-succi	Yes		790
0	0	1	sial/e4009	SIAL	2′,	Yes		790
0	0	1	sial/e4009	SIAL	2′,	Yes		790
0	1	1	sial/e4382	SIAL	2′,	Yes		790
0	1	1	sial/e4382	SIAL	2′,	Yes		790
0	0	1	sial/e6003	SIAL	2′,	Yes		790
0	0	1	sial/e6003	SIAL	2′,	Yes		790
0	0	1	sial/e6003	SIAL	2′,	Yes		790
0	0	1		SIGMA			0	790
0	0	1	sigma/e6375	SIGMA	1,3,5(10)-E	Yes		790
0	0	1	sigma/e6375	SIGMA	1,3,5(10)-E	Yes		790
0	1	1	sigma/e8886	SIGMA	2′,	Yes		790
0	0	1	sial/e9379	SIAL	1-Ethyl-2-[	Yes		790
0	0	1	sial/e9379	SIAL	1-Ethyl-2-[	Yes		790
0	0	1	sigma/em0100	SIGMA		Yes		790
0	0	1	sigma/em0200	SIGMA		Yes		790
0	0	1	sigma/em0300	SIGMA	resin for s	Yes		790
0	0	1	sial/f0125	SIAL	4′-	Yes		790
0	1	1	sigma/f0500	SIGMA	4-Benzoyla	Yes		790
0	0	1	sial/f0750	SIAL	Azoic Diaz	Yes		790
0	0	1	sial/f0763	SIAL		Yes		790
0	0	1	sial/f0888	SIAL	Fura-2 per	Yes		790
0	0	1	sial/f0888	SIAL	Fura-2 per	Yes		790
0	0	1	sial/f1628	SIAL	FITC–Celit	Yes		790
0	0	1	sial/f1628	SIAL	FITC–Celit	Yes		790
0	0	1	sial/f2256	SIAL	2-Amino-4	Yes		790
0	1	1	aldrich/f2456	ALDRICH		Yes		790
0	1	1	aldrich/f2456	ALDRICH		Yes		790
0	0	1	aldrich/f2456	ALDRICH		Yes		790
0	0	1	sial/f3257	SIAL	Solvent re	Yes		790
0	0	1	sigma/f3378	SIGMA	4-Amino-2	Yes		790
0	0	1	sigma/f3378	SIGMA	4-Amino-2	Yes		790
0	0	1	sigma/f3378	SIGMA	4-Amino-2	Yes		790
0	0	1	sigma/f3381	SIGMA	5-Chloro-4	Yes		790

	0	0			1	sigma/f3381	SIGMA	5-Chloro-4	Yes	790
	0	0			1	sigma/f3381	SIGMA	5-Chloro-4	Yes	790
	0	0			1	sigma/f3381	SIGMA	5-Chloro-4	Yes	790
	0	0			1	sigma/f3381	SIGMA	5-Chloro-4	Yes	790
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1	aldrich/f3556	ALDRICH		Yes	790
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1	aldrich/f3556	ALDRICH		Yes	790
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1	aldrich/f3556	ALDRICH		Yes	790
	0	0				1	sigma/f3651	SIGMA	FITC; Fluor	Yes	790
	0	0				1	sigma/f4274	SIGMA	FITC; Fluor	Yes	790
	0	0				1	sigma/f4274	SIGMA	FITC; Fluor	Yes	790
	0	0				1	sigma/f4680	SIGMA		Yes	790
	0	0				1	sial/f5415	SIAL	Ready-to-u	Yes	790
	0	0				1	sial/f5415	SIAL	Ready-to-u	Yes	790
	0	0				1	sigma/f5803	SIGMA	3,3&#8242	Yes	790
	0	0				1	sigma/f6057	SIGMA		Yes	790
	0	0				1	sigma/f6182	SIGMA		Yes	790
	0	1				1	sial/f6377	SIAL	Acid Yellow	Yes	790
	0	0				1	sial/f6377	SIAL	Acid Yellow	Yes	790
	0	0				1	sigma/f6627	SIGMA	2,4-Dihydr	Yes	790
	0	0				1	sigma/f6627	SIGMA	2,4-Dihydr	Yes	790
	0	0				1	sigma/f6627	SIGMA	2,4-Dihydr	Yes	790
	0	0				1	sigma/f6760	SIGMA	4-Chloro-2	Yes	790
	0	0				1	sigma/f6760	SIGMA	4-Chloro-2	Yes	790
	0	0				1	sigma/f6812	SIGMA		Yes	790
	0	0				1	sigma/f6937	SIGMA		Yes	790
	0	0				1	sigma/f7250	SIGMA	FITC; Fluor	Yes	790
	0	0				1	sigma/f7250	SIGMA	FITC; Fluor	Yes	790
	0	0				1	sigma/f7250	SIGMA	FITC; Fluor	Yes	790
	0	0				1	sigma/f7250	SIGMA	FITC; Fluor	Yes	790
	0	0				1	sigma/f7250	SIGMA	FITC; Fluor	Yes	790
	0	0				1	sigma/f7250	SIGMA	FITC; Fluor	Yes	790
	0	0				1	sigma/f7253	SIGMA	2,5-Dimetl	Yes	790
	0	0				1	sigma/f7253	SIGMA	2,5-Dimetl	Yes	790
	0	0				1	sigma/f7253	SIGMA	2,5-Dimetl	Yes	790
	0	0				1	sial/f7258	SIAL	Food gree	Yes	790
	0	0				1	sigma/f7378	SIGMA	3,6-Diaceto	Yes	790
	0	0				1	sigma/f7378	SIGMA	3,6-Diaceto	Yes	790
	0	0				1	sigma/f7378	SIGMA	3,6-Diaceto	Yes	790
	0	1				1	sigma/f7378	SIGMA	3,6-Diaceto	Yes	790
	0	0				1	sigma/f8129	SIGMA	Acid Violet	Yes	790
	0	1				1	sigma/f8129	SIGMA	Acid Violet	Yes	790
	0	0				1	sigma/f8129	SIGMA	Acid Violet	Yes	790
	0	0				1	sial/f8761	SIAL	2-Methyl-4	Yes	790
	0	0				1	sial/f8761	SIAL	2-Methyl-4	Yes	790
	0	0				1	sial/f8761	SIAL	2-Methyl-4	Yes	790
	0	0				1	sial/f9252	SIAL		Yes	790
	0	0				1	sial/f9252	SIAL		Yes	790
	0	0				1	sial/f9252	SIAL		Yes	790

	0	0			1	sial/f9551	SIAL	Fluorescei	Yes		790
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1	sigma/f9755	SIGMA	immiscible	Yes		790
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1	sigma/f9755	SIGMA	immiscible	Yes		790
	0	0				1	sigma/f9926	SIGMA	N-[3-(3-[2,	Yes		790
	0	0				1	sigma/g4507	SIGMA	Azure mixt	Yes		790
	0	0				1	sigma/g4507	SIGMA	Azure mixt	Yes		790
	0	1				1	sigma/g5637	SIGMA	Azure mixt	Yes		790
	0	0				1	sigma/g5637	SIGMA	Azure mixt	Yes		790
	0	0				1	sial/gg1	SIAL	Glycerol je	Yes		790
	0	0				1	sial/gg1	SIAL	Glycerol je		0	790
	0	0				1	sigma/ghs1128	SIGMA			0	790
	0	0				1	sigma/ghs116	SIGMA			0	790
	0	0				1	sigma/ghs132	SIGMA			0	790
	0	0				1	sigma/ghs2128	SIGMA			0	790
	0	0				1	sigma/ghs216	SIGMA			0	790
	0	0				1	sigma/ghs232	SIGMA			0	790
	0	0				1	sigma/ghs280	SIGMA			0	790
	0	0				1	sigma/ghs3128	SIGMA			0	790
	0	0				1	sigma/ghs316	SIGMA			0	790
	0	0				1	sigma/ghs380	SIGMA			0	790
	0	0				1	sigma/gs500	SIGMA	Giemsa So		0	790
	0	0				1	sigma/h0290	SIGMA	Davidson&		0	790
	0	0				1	sigma/h0290	SIGMA	Davidson&	Yes		790
	0	0				1		SIGMA			0	790
	0	0				1		SIGMA			0	790
	0	0				1		SIGMA			0	790
	0	0				1		SIGMA			0	790
	0	0				1		SIGMA			0	790
	0	0				1		SIGMA			0	790
	0	0				1	sigma/h1252	SIGMA	4-Hydroxy		0	790
	0	0				1	sigma/h1252	SIGMA	4-Hydroxy		0	790
	0	0				1	sigma/h1252	SIGMA	4-Hydroxy		0	790
	0	0				1		SIGMA			0	790
	0	0				1		SIGMA			0	790
	0	0				1	sigma/h2779	SIGMA	dewaxing	Yes		790
	0	0				1	sigma/h3128	SIGMA	2-Hydroxy	Yes		790
	0	1				1	sigma/h3128	SIGMA	2-Hydroxy	Yes		790
	0	1				1	sigma/h3128	SIGMA	2-Hydroxy	Yes		790
	0	1				1	sial/h3136	SIAL	Natural Bl	Yes		790
	0	1				1	sial/h3136	SIAL	Natural Bl	Yes		790
	0	0				1	sigma/h3292	SIGMA		Yes		790
	0	0				1	sigma/h3292	SIGMA		Yes		790
	0	0				1	sigma/h4385	SIGMA	HBSS	Yes		790
	0	0				1	sigma/h4385	SIGMA	HBSS	Yes		790
	0	0				1	sial/h46805	SIAL	Lawsone; I	Yes		790
	0	0				1	sial/h46805	SIAL	Lawsone; I	Yes		790
	0	0				1	sial/h46805	SIAL	Lawsone; I	Yes		790
	0	1				1	sigma/h9627	SIGMA	Natural Bl	Yes		737

	0	1				1	sigma/h9627	SIGMA	Natural Bl	Yes	737
	0	0				1	sigma/h9627	SIGMA	Natural Bl	Yes	737
	0	0				1	sigma/hhs80	SIGMA		0	790
	0	0				1	sigma/ht1004	SIGMA	Gold chlor	0	790
	0	0				1	sigma/ht1005	SIGMA	Sodium th	0	790
	0	0				1	sigma/ht101128	SIGMA	Bouin’s flu	0	790
	0	0				1	sigma/ht10132	SIGMA	Bouin’s flu	0	790
	0	0				1	sigma/ht1014	SIGMA		0	790
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1		SIGMA		0	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigma/ht102a	SIGMA		0	790
	0	0				1	sigma/ht10316	SIGMA	Gomori Or	0	790
	0	0				1	sigma/ht10516	SIGMA	Gomori Or	0	790
	0	0				1	sigma/ht107	SIGMA	Weigert’s i	0	790
	0	0				1	sigma/ht1079	SIGMA	Weigert’s i	0	790
	0	0				1	sigma/ht109	SIGMA	Weigert’s i	0	790
	0	0				1	sigma/ht110116	SIGMA		0	790
	0	0				1	sigma/ht110180	SIGMA		0	790
	0	0				1	sigma/ht110232	SIGMA		0	790
	0	0				1	sigma/ht110280	SIGMA		0	790
	0	0				1	sigma/ht110380	SIGMA		0	790
	0	0				1	sigma/ht151	SIGMA		0	790
	0	0				1	sigma/ht15	SIGMA		0	790
	0	0				1	sigma/ht153	SIGMA	Phosphom	0	790
	0	0				1	sigma/ht25a	SIGMA	Modified \	0	790
	0	0				1	sigma/ht30116	SIGMA		0	790
	0	0				1	sigma/ht3024	SIGMA		0	790
	0	0				1	sigma/ht3028	SIGMA		0	790
	0	0				1	sigma/ht401128	SIGMA		0	790
	0	0				1	sigma/ht40116	SIGMA		0	790
	0	0				1	sigma/ht40180	SIGMA		0	790
	0	0				1	sigma/ht40232	SIGMA		0	790
	0	0				1	sigma/ht403128	SIGMA		0	790
	0	0				1	sigma/ht40316	SIGMA		0	790
	0	0				1	sigma/ht40332	SIGMA		0	790
	0	0				1	sigma/ht5011	SIGMA	Formaldeh	0	790
	0	0				1	sigma/ht501128	SIGMA	Formaldeh	0	790
	0	0				1	sigma/ht5012	SIGMA	Formaldeh	0	790
	0	0				1	sigma/ht501320	SIGMA	Formaldeh	0	790
	0	0				1	sigma/ht501640	SIGMA	Formaldeh	0	790
	0	0				1	sigma/ht501850	SIGMA	Formaldeh	0	790
	0	0				1	sigma/ht60	SIGMA	Puchtler’s	0	790
	0	0				1	sigma/ht70116	SIGMA		0	790
	0	0				1	sigma/ht80116	SIGMA	4,4&#8242	0	790
	0	0				1	sigma/ht8018	SIGMA		0	790
	0	0				1	sigma/ht80216	SIGMA		0	790
	0	0				1	sigma/ht8028	SIGMA		0	790
	0	0				1	sigma/ht90132	SIGMA		0	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/ht901	SIGMA		0	790

	0	0				1	sigma/ht90232	SIGMA		0	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/ht902	SIGMA		0	790
	0	0				1	sigma/ht90432	SIGMA		0	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/ht90a	SIGMA		0	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/ht90t	SIGMA		0	790
	0	0				1	sial/i0765	SIAL	immersio	0	790
	0	0				1	sial/i0765	SIAL	immersio	0	790
	0	0				1	sial/i0890	SIAL		0	790
	0	0				1	sial/i0890	SIAL		0	790
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	vetec/i10003	VETEC	Methylidy	0	526
	0	0				1	vetec/i10004	VETEC	EtOAc	0	526
	0	0				1	vetec/i10005	VETEC	DMSO	0	526
	0	0				1	vetec/i10006	VETEC	Methylene	Yes	526
	0	0				1	vetec/i10006	VETEC	Methylene	Yes	526
This product requires an E	0	0	Deuterium	Deuterium_EU	Deuterium_E	1	vetec/i10008	VETEC	Methyl alc	0	526
	0	0				1	vetec/i10009	VETEC	THF; Butyl	0	526
	0	0				1	vetec/i10009	VETEC	THF; Butyl	0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	vetec/i10010	VETEC		Yes	526
	0	0				1	vetec/i10011	VETEC	<I>sec</I>	0	526
	0	0				1	vetec/i10011	VETEC	<I>sec</I>	0	526
	0	0				1	sigma/i1161	SIGMA		0	790
	0	0				1	sigma/i2633	SIGMA	Foxgreen;	0	790
	0	0				1	sigma/i2633	SIGMA	Foxgreen;	0	790
	0	0				1	sigma/i2633	SIGMA	Foxgreen;	0	790
	0	0				1	sigma/i5763	SIGMA	Phenolind	0	790
	0	0				1	sial/i8377	SIAL	2-(4-Iodop	0	790
	0	0				1	sial/i8377	SIAL	2-(4-Iodop	0	790
	0	0				1	sial/i8377	SIAL	2-(4-Iodop	0	790
	0	0				1	sial/i8377	SIAL	2-(4-Iodop	0	790
	0	0				1	sigma/i9271	SIGMA	5-IAF	0	790
	0	0				1	sigma/i9271	SIGMA	5-IAF	0	790
	0	0				1		SIGMA		0	790
	0	0				1		SIGMA		0	790
	0	0				1	sigma/j1625	SIGMA	Eosin&#87	0	790
	0	0				1	sigma/j1875	SIGMA	Jenner Sta	0	790
	0	0				1		SIGMA		0	790
	0	0				1	sial/k8500	SIAL		0	790
	0	0				1	sigma/l0259	SIGMA	6-Amino-2	0	790
	0	0				1	sigma/l0259	SIGMA	6-Amino-2	0	790
	0	1				1	sigma/l0259	SIGMA	6-Amino-2	0	790
	0	0				1	sigma/l0294	SIGMA	Solvent blu	0	790
	0	1				1	sial/l1886	SIAL	Acid Greer	0	790
	0	0				1	sigma/l3510	SIGMA	4-Amino-<	0	790
	0	0				1	sigma/l3510	SIGMA	4-Amino-<	0	790
	0	0				1	sial/l5382	SIAL	Acid Greer	0	790
	0	0				1	sial/l5382	SIAL	Acid Greer	0	790
	0	1				1	sial/l5382	SIAL	Acid Greer	0	790
	0	1				1	sigma/l6254	SIGMA	Eosin-poly	0	790

0	1	1	sigma/l6254	SIGMA	Eosin-poly	0	790
0	0	1	sial/l9774	SIAL	LR white r	0	790
0	0	1	sial/l9774	SIAL	LR white r	0	790
0	0	1	sigma/m1255	SIGMA	4-Methylu	0	790
0	0	1	sigma/m1255	SIGMA	4-Methylu	0	790
0	1	1	sial/m1782	SIAL	Chrome Az	0	790
0	0	1	sigma/m1942	SIGMA		0	790
0	1	1	sigma/m2003	SIGMA	1-(4,5-Dim	0	790
0	0	1	sigma/m2128	SIGMA	3-(4,5-Dim	0	790
0	0	1	sigma/m2128	SIGMA	3-(4,5-Dim	0	790
0	0	1	sigma/m2128	SIGMA	3-(4,5-Dim	0	790
0	0	1	sigma/m2128	SIGMA	3-(4,5-Dim	0	790
0	0	1	sigma/m2128	SIGMA	3-(4,5-Dim	0	790
0	0	1	sigma/m2128	SIGMA	3-(4,5-Dim	0	790
0	0	1	sial/m2649	SIAL	Melanin	0	790
0	0	1	sial/m2649	SIAL	Melanin	0	790
0	0	1	sial/m28200	SIAL		0	790
0	0	1	sial/m28200	SIAL		0	790
0	0	1	sial/m28200	SIAL		0	790
0	0	1	aldrich/m44451	ALDRICH	<I>N</I>,<	0	790
0	0	1	aldrich/m44451	ALDRICH	<I>N</I>,<	0	790
0	0	1	aldrich/m44451	ALDRICH	<I>N</I>,<	0	790
0	0	1	sigma/m5266	SIGMA	<I>N</I>-N	0	790
0	0	1	sigma/m5266	SIGMA	<I>N</I>-N	0	790
0	0	1	sigma/m5266	SIGMA	<I>N</I>-N	0	790
0	0	1	sigma/m5528	SIGMA	Acid blue 9	0	790
0	0	1	sigma/m5760	SIGMA	4-(4-Meth	0	790
0	0	1	sial/m6035	SIAL	Sulfo-SMC	0	790
0	0	1	sial/m6035	SIAL	Sulfo-SMC	0	790
0	0	1	sial/m6880	SIAL	<I>N</I>,<	0	790
0	0	1	sial/m6880	SIAL	<I>N</I>,<	0	790
0	0	1	sigma/m6900	SIGMA	Acid blue 9	0	790
0	0	1	sial/m8010	SIAL	9,9&#8242	0	790
0	0	1	sial/m8010	SIAL	9,9&#8242	0	790
0	0	1	sial/m8010	SIAL	9,9&#8242	0	790
0	0	1	sial/m8256	SIAL	4-Dimethy	0	790
0	0	1	sial/m8640	SIAL	1-Methoxy	0	790
0	0	1	sial/m8640	SIAL	1-Methoxy	0	790
0	0	1	sial/m8884	SIAL	Ethyl Gree	0	790
0	0	1	sial/m8884	SIAL	Ethyl Gree	0	790
0	0	1	sigma/m9015	SIGMA	<I>N</I>,<	0	790
0	0	1	sigma/m9015	SIGMA	<I>N</I>,<	0	790
0	1	1	sial/m9140	SIAL	Basic Blue	0	790
0	1	1	sial/m9140	SIAL	Basic Blue	0	790
0	0	1	sigma/mdt100	SIGMA		0	790
0	0	1	sigma/mg128	SIGMA		0	790
0	0	1	sigma/mg500	SIGMA		0	790
0	0	1	sigma/mg80	SIGMA		0	790

	0	0			1	sigma/mhs128	SIGMA	(6aS,11bR)	0	790
	0	0			1	sigma/mhs32	SIGMA	(6aS,11bR)	0	790
	0	0			1	sigma/mhs80	SIGMA		0	790
	0	0			1	sigma/n0766	SIGMA	Basic Blue	0	790
	0	0			1	sigma/n0766	SIGMA	Basic Blue	0	790
	0	0			1	sial/n2125	SIAL	7-Bromo-3	0	790
	0	0			1	sial/n2125	SIAL	7-Bromo-3	0	790
	0	0			1	sial/n2125	SIAL	7-Bromo-3	0	790
	0	0			1	sial/n2125	SIAL	7-Bromo-3	0	790
	0	0			1	sial/n2780	SIAL	α-Na	0	790
	0	0			1	sial/n2780	SIAL	α-Na	0	790
	0	0			1	sigma/n3013	SIGMA	Nile Blue A	0	790
	0	0			1	sigma/n3013	SIGMA	Nile Blue A	0	790
	0	0			1	sigma/n3020	SIGMA	Calcium Re	0	790
	0	0			1	sial/n3625	SIAL		0	790
	0	1			1	sial/n4638	SIAL	3-Amino-7	0	790
	0	0			1	sial/n4638	SIAL	3-Amino-7	0	790
	0	0			1	sial/n4754	SIAL	Acid black	0	790
	0	0			1	sial/n5000	SIAL	Naphthol A	0	790
	0	0			1	sial/n5000	SIAL	Naphthol A	0	790
	0	0			1	sial/n5000	SIAL	Naphthol A	0	790
	0	0			1	sial/n5514	SIAL	Nitrotetraz	0	790
	0	0			1	sial/n5514	SIAL	Nitrotetraz	0	790
	0	0			1	sial/n5625	SIAL	3-Hydroxy-	0	790
	0	0			1	sial/n5625	SIAL	3-Hydroxy-	0	790
	0	0			1	sigma/n5632	SIGMA	Basic Blue	0	790
	0	1			1	aldrich/n5757	ALDRICH	alpha-Nap	0	737
	0	0			1	sigma/n6250	SIGMA	1,3-Naphtl	0	790
	0	0			1	sigma/n6250	SIGMA	1,3-Naphtl	0	790
	0	0			1	sigma/n6250	SIGMA	1,3-Naphtl	0	790
	0	0			1	sigma/n6250	SIGMA	1,3-Naphtl	0	790
This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1 sigma/n6264	SIGMA	Neutral Re	0	790
	0	0				1 sial/n6876	SIAL	2,2&#8242	0	790
	0	0				1 sial/n6876	SIAL	2,2&#8242	0	790
	0	0				1 sial/n6876	SIAL	2,2&#8242	0	790
	0	0				1 sial/n6876	SIAL	2,2&#8242	0	790
	0	0				1 sial/n6876	SIAL	2,2&#8242	0	790
	0	0				1 sial/n6876	SIAL	2,2&#8242	0	790
	0	0				1 sial/n6876	SIAL	2,2&#8242	0	790
	0	1				1 sial/n7005	SIAL	3-Amino-7	0	790
	0	0				1 sial/n7005	SIAL	3-Amino-7	0	790
	0	0				1 sial/n7005	SIAL	3-Amino-7	0	790
	0	0				1 sigma/n8002	SIGMA	Calcium Re	0	790
	0	0				1 sigma/n8257	SIGMA	1-Naphthc	0	790
	0	0				1 sigma/n8257	SIGMA	1-Naphthc	0	790
	0	0				1 sigma/n8257	SIGMA	1-Naphthc	0	790
	0	0				1 sial/n9002	SIAL	Acid Black	0	790
	0	0				1 sial/n9252	SIAL	2-Naphtha	0	790

0	0	1	sial/n9252	SIAL	2-Naphtha	0	790
0	0	1	sial/n9252	SIAL	2-Naphtha	0	790
0	0	1	sial/o0625	SIAL	1-([4-(Xyly	0	790
0	1	1	sial/o0625	SIAL	1-([4-(Xyly	0	790
0	0	1	sigma/o1391	SIGMA	Solvent Re	0	790
0	0	1	sigma/o1391	SIGMA	Solvent Re	0	790
0	0	1	sigma/o1516	SIGMA	Solvent Re	0	790
0	0	1	sigma/o1516	SIGMA	Solvent Re	0	790
0	0	1	sial/o1875	SIAL	3,5-Dihydr	0	790
0	0	1	sial/o1875	SIAL	3,5-Dihydr	0	790
0	0	1	sial/o1875	SIAL	3,5-Dihydr	0	790
0	0	1	sigma/o5500	SIGMA	Osmium(V	0	790
0	0	1	sigma/o5500	SIGMA	Osmium(V	0	790
0	0	1	sigma/o5500	SIGMA	Osmium(V	0	790
0	0	1	sigma/o7252	SIGMA	1-Phenylaz	0	790
0	1	1	sigma/o7252	SIGMA	1-Phenylaz	0	790
0	0	1	sial/o7380	SIAL	Natural Re	0	790
0	0	1	sial/o7380	SIAL	Natural Re	0	790
0	0	1	sigma/o7505	SIGMA	Natural Re	0	790
0	0	1	sigma/o7505	SIGMA	Natural Re	0	790
0	0	1	sigma/o8015	SIGMA		0	790
0	0	1	sigma/o8015	SIGMA		0	790
0	0	1		SIGMA		0	790
0	0	1		SIGMA		0	790
0	0	1	sigma/p0091	SIGMA	water-solu	0	790
0	0	1		SIGMA		0	790
0	1	1	sigma/p110010	SIGMA	PVB	0	790
0	0	1	sial/p11204	SIAL	Dibenz[<I>	0	790
0	0	1	sial/p11204	SIAL	Dibenz[<I>	0	790
0	0	1	sigma/p1644	SIGMA	Percoll De	0	790
0	0	1	sigma/p1644	SIGMA	Percoll De	0	790
0	0	1	sigma/p1644	SIGMA	Percoll De	0	790
0	0	1	sigma/p1644	SIGMA	Percoll De	0	790
0	0	1	sigma/p1763	SIGMA	PVA; PVOH	0	790
0	0	1	sigma/p1763	SIGMA	PVA; PVOH	0	790
0	0	1	sigma/p2395	SIGMA	Acid Red 2	0	790
0	1	1	sigma/p2395	SIGMA	Acid Red 2	0	790
0	0	1	sigma/p2508	SIGMA	3,6-Diamir	0	790
0	0	1	sigma/p2508	SIGMA	3,6-Diamir	0	790
0	0	1	sial/p2759	SIAL	2′,	0	790
0	0	1	sial/p2759	SIAL	2′,	0	790
0	0	1	sigma/p3288	SIGMA	phosphate	0	790
0	0	1	sigma/p3288	SIGMA	phosphate	0	790
0	0	1	sial/p3502	SIAL	1,3,5-Trihy	0	790
0	0	1	sial/p3502	SIAL	1,3,5-Trihy	0	790
0	0	1	sial/p3504	SIAL	3-Hydroxy	0	790
0	1	1	sial/p3504	SIAL	3-Hydroxy	0	790
0	1	1	sial/p3504	SIAL	3-Hydroxy	0	790

0	1	1	sial/p3532	SIAL	Phenolsulf	0	790
0	1	1	sial/p3532	SIAL	Phenolsulf	0	790
0	0	1	sigma/p3558	SIGMA	Paraffin –	0	790
0	0	1	sigma/p3683	SIGMA	Paraffin –	0	790
0	0	1	sial/p3750	SIAL	Basic Fuch	0	790
0	1	1	sigma/p3808	SIGMA	Tissue Emb	0	790
0	0	1	sial/p4030	SIAL	2′,	0	790
0	0	1	sial/p4272	SIAL	5,5&#824	0	790
0	0	1	sial/p4272	SIAL	5,5&#824	0	790
0	0	1	sial/p4272	SIAL	5,5&#824	0	790
0	1	1	sial/p4544	SIAL	N-Ethyldib	0	790
0	0	1	sial/p4544	SIAL	N-Ethyldib	0	790
0	0	1	sial/p4758	SIAL	Phenolsulf	0	790
0	0	1	sial/p4758	SIAL	Phenolsulf	0	790
0	0	1	sial/p4758	SIAL	Phenolsulf	0	790
0	1	1	sial/p4864	SIAL	3,8-Diamir	0	790
0	0	1	sial/p5338	SIAL	5,6-Dipher	0	790
0	0	1	sial/p5338	SIAL	5,6-Dipher	0	790
0	0	1	sial/p5338	SIAL	5,6-Dipher	0	790
0	1	1	sial/p5530	SIAL	Phenolsulf	0	790
0	1	1	sial/p5530	SIAL	Phenolsulf	0	790
0	1	1	sial/p5530	SIAL	Phenolsulf	0	790
0	0	1	sial/p5631	SIAL	<I>o</I>-C	0	790
0	0	1	sial/p5631	SIAL	<I>o</I>-C	0	790
0	0	1	sial/p5631	SIAL	<I>o</I>-C	0	790
0	1	1	sial/p5631	SIAL	<I>o</I>-C	0	790
0	1	1	sial/p5631	SIAL	<I>o</I>-C	0	790
0	0	1	sigma/p6744	SIGMA	2,4,6-Trini	Yes	790
0	0	1	sial/p6863	SIAL	1-Pyrenyld	0	790
0	0	1	sial/p6892	SIAL		0	790
0	0	1	sial/p7170	SIAL	Ponceau S	0	790
0	0	1	sial/p7632	SIAL	Parafuchsi	0	790
0	0	1	sial/p7632	SIAL	Parafuchsi	0	790
0	0	1	sial/p7632	SIAL	Parafuchsi	0	790
0	0	1	sial/p7632	SIAL	Parafuchsi	0	790
0	0	1	sigma/p7884	SIGMA	Catechol v	0	790
0	0	1	sigma/p7884	SIGMA	Catechol v	0	790
0	0	1	sigma/p8165	SIGMA		0	790
0	0	1	sigma/p8165	SIGMA		0	790
0	1	1	sigma/p8759	SIGMA	Pyrogallols	0	790
0	0	1	sigma/p8920	SIGMA	2-(4-Cyanc	0	790
0	0	1	sigma/p8920	SIGMA	2-(4-Cyanc	0	790
0	0	1	sial/p9762	SIAL	5,6-Dipher	0	790
0	0	1	sial/p9762	SIAL	5,6-Dipher	0	790
0	0	1	sial/p9762	SIAL	5,6-Dipher	0	790
0	0	1	sial/p9875	SIAL	Phenolpht	0	790
0	0	1	sial/p9875	SIAL	Phenolpht	0	790
0	0	1	sial/p9875	SIAL	Phenolpht	0	790

	0	0			1	sial/q0501	SIAL	2-([2-Bis(c	0	790
	0	0			1		SIGMA		0	790
	0	0			1	sigma/r0378	SIGMA		0	790
	0	0			1	sigma/r0500	SIGMA	11-Deoxy-	0	790
	0	0			1	sigma/r2283	SIGMA	pepsin	0	790
	0	0			1	sigma/r2283	SIGMA	pepsin	0	790
	0	0			1	sial/r2751	SIAL	Ammoniat	0	790
	0	0			1	sial/r2751	SIAL	Ammoniat	0	790
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1 sigma/r3154	SIGMA	Ethanol; R	0	790
This product requires an E	0	0	General_E	General_EUD_	General_EUD	1 sigma/r3279	SIGMA	Ethanol; R	0	790
	0	0			1	sigma/r4127	SIGMA	Basic Red :	0	790
	0	0			1	sigma/r4127	SIGMA	Basic Red :	0	790
	0	0			1	sigma/r4127	SIGMA	Basic Red :	0	790
	0	1			1	sigma/r6626	SIGMA	Basic Viole	0	790
	0	1			1	sigma/r6626	SIGMA	Basic Viole	0	790
	0	1			1	sigma/r6626	SIGMA	Basic Viole	0	790
	0	1			1	sigma/r8001	SIGMA	Reactive B	0	790
	0	0			1	sigma/r8004	SIGMA	2-(6-Amin	0	790
	0	1			1	sigma/r8004	SIGMA	2-(6-Amin	0	790
	0	1			1	sigma/r8004	SIGMA	2-(6-Amin	0	790
	0	0			1	sial/r8276	SIAL	Arg-Glu(EI	0	790
	0	0			1	sial/r8881	SIAL	RITC-Dextr	0	790
	0	0			1		SIGMA	Yes		790
	0	0			1	sigma/rs2	SIGMA		0	790
	0	0			1	sial/s0252	SIAL	BSP; Brom	Yes	790
	0	0			1	sial/s2255	SIAL	Basic Red :	Yes	790
	0	1			1	sial/s2255	SIAL	Basic Red :	Yes	790
	0	0			1		SIGMA	Yes		790
	0	0			1	sigma/s3382	SIGMA	Luxol<SUP	Yes	790
	0	1			1	sigma/s3382	SIGMA	Luxol<SUP	Yes	790
	0	0			1	sial/s4131	SIAL	1-[4-(Phen	Yes	790
	0	1			1	sial/s4131	SIAL	1-[4-(Phen	Yes	790
	0	1			1	sigma/s4136	SIGMA	1-[4-(Phen	Yes	790
	0	0			1	sigma/s4261	SIGMA	Biebrich sc	Yes	790
	0	0			1	sigma/s4506	SIGMA	3,5-Bis(ace	Yes	790
	0	0			1	sigma/s4506	SIGMA	3,5-Bis(ace	Yes	790
	0	0			1	sigma/s4506	SIGMA	3,5-Bis(ace	Yes	790
	0	0			1	sigma/s4506	SIGMA	3,5-Bis(ace	Yes	790
	0	0			1	sigma/s4506	SIGMA	3,5-Bis(ace	Yes	790
	0	0			1		SIGMA	Yes		790
	0	0			1	sial/s5133	SIAL	Schiff reag	Yes	790
	0	0			1	sial/s5133	SIAL	Schiff reag	Yes	790
	0	0			1	sigma/s5134	SIGMA		0	790
	0	0			1	sigma/s5752	SIGMA	2,7-Bis(2-h	Yes	790
	0	0			1	sial/s6689	SIAL	FM4-64; N	Yes	790
	0	0			1	sial/s6814	SIAL	FM1-43; N	Yes	790
	0	0			1	sigma/s7635	SIGMA	SR101; 2-(	Yes	790
	0	0			1	sigma/s7635	SIGMA	SR101; 2-(	Yes	790

	0	0			1	sigma/s7635	SIGMA	SR101; 2-(	Yes	790
	0	0			1	sigma/s8381	SIGMA	Crocus sat	Yes	790
	0	0			1	sigma/s8381	SIGMA	Crocus sat	Yes	790
	0	1			1	sigma/s8884	SIGMA	Basic Red :	Yes	790
	0	1			1	sigma/s8884	SIGMA	Basic Red :	Yes	790
	0	0			1	sigma/s9012	SIGMA	Acid red 5:	Yes	790
	0	0			1	sigma/s9012	SIGMA	Acid red 5:	Yes	790
	0	1			1	sigma/s9256	SIGMA	1,8-Dihydr	Yes	790
	0	1			1	sigma/s9256	SIGMA	1,8-Dihydr	Yes	790
	0	1			1	sigma/s9256	SIGMA	1,8-Dihydr	Yes	790
	0	0			1	sial/se100	SIAL		Yes	790
	0	0			1	sigma/shh0001	SIGMA	1-Methox	Yes	790
	0	0			1	sigma/shh0001	SIGMA	1-Methox	Yes	790
	0	0			1	sigma/shh0002	SIGMA	methoxy-r	Yes	790
	0	0			1	sigma/shh0002	SIGMA	methoxy-r	Yes	790
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	sigma/shh0021	SIGMA		Yes	790
	0	0				1	sigma/shh0023	SIGMA		Yes	790
	0	0				1	sigma/shh0025	SIGMA		Yes	790
	0	0				1	sigma/shh0026	SIGMA	support m	Yes	790
	0	0				1	sigma/sl2	SIGMA	chlorinate	Yes	790
	0	0				1	sigma/sl2	SIGMA	chlorinate	Yes	790
	0	0				1	sial/sra1	SIAL		Yes	790
	0	0				1	sigma/sre0065	SIGMA	HEPES Buf	Yes	790
	0	0				1	sigma/sre0065	SIGMA	HEPES Buf	Yes	790
	0	0				1	sigma/sre0065	SIGMA	HEPES Buf	Yes	790
	0	0				1	sial/t0138	SIAL	2,5-Dipher	Yes	790
	0	0				1	sial/t0138	SIAL	2,5-Dipher	Yes	790
	0	0				1	sial/t0138	SIAL	2,5-Dipher	Yes	790
	0	1				1	sigma/t0388	SIGMA	Acid Yello	Yes	790
	0	1				1	sigma/t0388	SIGMA	Acid Yello	Yes	790
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigma/t0501	SIGMA	2-Isopropy	Yes	790
This product requires an E	0	0	General_E	General_EUD.(	General_EUD	1	sigma/t0501	SIGMA	2-Isopropy	Yes	790
	0	0				1	sigma/t1892	SIGMA	Direct Yell	Yes	790
	0	0				1	sigma/t2763	SIGMA	4,4&#824	Yes	790
	0	0				1	sigma/t3134	SIGMA	TMPPD; W	Yes	790
	0	0				1	sigma/t3134	SIGMA	TMPPD; W	Yes	790
	0	0				1	sial/t3163	SIAL	6-TRITC; T	Yes	790
	0	0				1	sial/t3163	SIAL	6-TRITC; T	Yes	790
	0	0				1	sial/t3260	SIAL	Basic Blue	Yes	790
	0	1				1	sial/t3260	SIAL	Basic Blue	Yes	790
	0	1				1	sial/t3260	SIAL	Basic Blue	Yes	790
	0	1				1	sigma/t3516	SIGMA	Basic Yello	Yes	790
	0	0				1	sigma/t3516	SIGMA	Basic Yello	Yes	790
	0	0				1	sigma/t4069	SIGMA	5,5&#824	Yes	790
	0	0				1	sial/t4375	SIAL	3,3&#824	Yes	790
	0	0				1	sial/t4375	SIAL	3,3&#824	Yes	790
	0	0				1	sial/t4375	SIAL	3,3&#824	Yes	790
	0	0				1	sial/t4375	SIAL	3,3&#824	Yes	790

	0	0				1	sial/t5428	SIAL	TMRM	Yes	790
	0	0				1	sigma/t6455	SIGMA		Yes	790
	0	0				1	sigma/t6455	SIGMA		Yes	790
	0	0				1	sial/t8533	SIAL	3,3&#8242	Yes	790
	0	0				1	sial/t8533	SIAL	3,3&#8242	Yes	790
	0	0				1	sigma/t8877	SIGMA	TPTZ; TTZ;	Yes	790
	0	0				1	sigma/t8877	SIGMA	TPTZ; TTZ;	Yes	790
	0	0				1	sigma/t8877	SIGMA	TPTZ; TTZ;	Yes	790
	0	0				1	sigma/t8877	SIGMA	TPTZ; TTZ;	Yes	790
	0	0				1	sigma/t8877	SIGMA	TPTZ; TTZ;	Yes	790
	0	0				1		SIGMA		Yes	790
	0	0				1	sigma/ttr001	SIGMA		Yes	790
	0	0				1	sigma/ttr002	SIGMA		Yes	790
	0	0				1	sigma/ttr003	SIGMA		Yes	790
	0	0				1	sigma/ttr004	SIGMA		Yes	790
	0	0				1	sigma/ttr005	SIGMA		0	790
	0	0				1	sigma/ttr006	SIGMA		Yes	790
	0	0				1	sigma/ttr007	SIGMA		Yes	790
	0	0				1	sigma/ttr008	SIGMA		Yes	790
	0	0				1	sigma/ttr009	SIGMA		Yes	790
	0	0				1	sigma/ttr010	SIGMA		Yes	790
	0	0				1	sigma/ttr011	SIGMA		Yes	790
	0	0				1	sigma/ttr012	SIGMA		Yes	790
	0	0				1	sigma/ttr013	SIGMA		Yes	790
	0	0				1	sigma/ttr014	SIGMA		Yes	790
	0	0				1	sigma/u3510	SIGMA		Yes	790
	0	0				1	sigma/u3635	SIGMA		Yes	790
	0	0				1		SIGMA		0	790
	0	0				1		SIGMA		0	790
	0	0				1		SIGMA		0	790
	0	0				1		SIGMA		0	790
	0	0				1		SIGMA		0	790
	0	0				1		SIGMA		0	790
	0	0				1		SIGMA		0	790
	0	0				1		SIGMA		0	790
	0	0				1		SIGMA		0	790
	0	0				1	sigma/v5265	SIGMA		Yes	790
	0	0				1	sigma/v5265	SIGMA		Yes	790
	0	0				1	vetec/v800419	VETEC	MTBE; Me	0	526
This product requires an E	0	0	Drug_Prec	Drug_Precurso	Drug_Precurs	1	vetec/v800430	VETEC		Yes	526
	0	0				1	vetec/v800443	VETEC		0	526
	0	0				1	vetec/v800454	VETEC	DMF; NSC	0	526
	0	0				1	vetec/v900516	VETEC	2,2&#8242	0	790
	0	0				1	sial/w0625	SIAL	Eosin Metl	Yes	790
	0	0				1	sial/w0625	SIAL	Eosin Metl	Yes	790
	0	1				1	sial/w0625	SIAL	Eosin Metl	Yes	790
	0	0				1	sigma/wg128	SIGMA		0	790
	0	0				1	sigma/wg16	SIGMA		0	790
This product requires an E	0	0	ECCN_EUD	ECCN_EUD_US	ECCN_EUD_U	1	sigma/wg32	SIGMA		0	790

This product requires an E	0	0	IVD_EUD_	IVD_EUD_RED	IVD_EUD_RE	1	sigma/wg80	SIGMA			0	790
	0	0				1	sigma/ws128	SIGMA			0	790
	0	0				1	sigma/ws16	SIGMA			0	790
	0	0				1	sigma/ws32	SIGMA			0	790
	0	0				1	sigma/ws80	SIGMA			0	790
	0	0				1	sigma/wsht	SIGMA			0	790
	0	0				1		SIGMA		Yes		790
	0	0				1	sial/z2251	SIAL	2-Methyl-8	Yes		790
	0	0				1		ALDRICH			0	526
	0	0				1		ALDRICH			0	526
	0	0				1	sigma/z2902	SIGMA	ZFF	Yes		790
	0	0				1		ALDRICH			0	526
	0	0				1		ALDRICH			0	526
	0	0				1		ALDRICH			0	526
	0	0				1		ALDRICH			0	526
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1		ALDRICH			0	526
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1		ALDRICH			0	526
	0	0				1		ALDRICH			0	526
	0	0				1		SIAL			0	526
	0	0				1		ALDRICH			0	526
This product requires an E	0	0	Anlage_EU	Anlage_EUD_C	Anlage_EUD_	1		ALDRICH			0	526
	0	0				1		SIGMA			0	790
	0	0				1		SIAL			0	526