

Mel No.	Product Description	Grade	Pack Size	HSN Code	List Price 2023
RANKP0860	1,10-Phenanthroline	AR	5 gm	29163990	1,144
RANKP0865	1,10-Phenanthroline	AR	100 gm	29163990	9,999
RANKD2150	1,2-Dichlorobenzene	LR	1 L	29031200	1,584
RANKD0310	1,4-Dichlorobenzene	LR	500 gm	29039130	807
RANKD0185	1,4-Dioxane	LR	25 L	29109000	POR
RANKD0190	1,4-Dioxane	AR	500 ml	29109000	1,089
RANKD0192	1,4-Dioxane	AR	2.5 L	29109000	4,235
RANKD0200	1,4-Dioxane	LR	500 ml	29109000	1,078
RANKD0202	1,4-Dioxane	LR	2.5 L	29109000	3,520
RANKD2555	1,4-Dioxane	DRYSOLV	2.5 L	29329900	4,004
RANKD2559	1,4-Dioxane	DRYSOLV	500 ml	29329900	1,265
RANKD0340	1,5-Diphenylcarbazine	LR	25 gm	29280090	2,222
RANKB0640	1-Butane Sulphonic Acid Sodium Salt, Anhydrous	HPLC	25 gm	29041090	1,936
RANKB0660	1-Butane Sulphonic Acid Sodium Salt, Monohydrate	HPLC	25 gm	29041090	1,958
RANKD2046	1-Decane Sulphonic Acid Sodium Salt, Anhydrous	HPLC	25 gm	29041090	1,892
RANKD2048	1-Decane Sulphonic Acid Sodium Salt, Monohydrate	HPLC	25 gm	29041090	1,925
RANKH2056	1-Heptane Sulphonic Acid Sodium Salt, Anhydrous	HPLC	25 gm	29041090	1,815
RANKH2065	1-Heptane Sulphonic Acid Sodium Salt, Monohydrate	HPLC	25 gm	29041090	1,859
RANKH2116	1-Hexane Sulphonic Acid Sodium Salt, Anhydrous	HPLC	25 gm	29041090	1,815
RANKH2121	1-Hexane Sulphonic Acid Sodium Salt, Monohydrate	HPLC	25 gm	29041090	1,848
RANKM0021	1-Methyl-2-Pyrrolidione (NMP)	GC	1 L	29337900	7,029
RANKM2330	1-Methyl-2-Pyrrolidione (NMP)	LR	500 ml	29337900	2,068
RANKM2333	1-Methyl-2-Pyrrolidione (NMP)	AR	500 ml	29337900	2,255
RANKM2335	1-Methyl-2-Pyrrolidione (NMP)	LR	2.5 L	29337900	8,272
RANKM2336	1-Methyl-2-Pyrrolidione (NMP)	LR	25 L	29337900	POR
RANKN0010	1-Naphthol	LR	100 gm	29071510	633
RANKO2006	1-Octane Sulphonic Acid Sodium Salt, Anhydrous	HPLC	25 gm	29041090	1,925
RANKO2015	1-Octane Sulphonic Acid Sodium Salt, Monohydrate	HPLC	25 gm	29041090	1,914
RANKO2035	1-Octanol	LR	500 ml	29051690	1,562
RANKP2109	1-Pentane Sulphonic Acid Sodium Salt, Anhydrous	HPLC	25 gm	29041090	2,024
RANKP2115	1-Pentane Sulphonic Acid Sodium Salt, Monohydrate	HPLC	25 gm	29041090	2,090
RANKD0280	2,4-Dinitrophenyl Hydrazine	LR	25 gm	29280090	434
RANKB0530	2-Butanol (2-Butyl Alcohol)	LR	2.5 L	29051910	2,178
RANKE0030	2-Ethoxy Ethanol	LR	500 ml	29094400	589
RANKM0180	2-Methoxy Ethanol	LR	500 ml	29094300	638
RANKN0020	2-Naphthol	LR	500 gm	29071520	1,419
RANKA2355	4-Amino Antipyrine	AR	100 gm	29331100	4,785
RANKA2550	4-Aminopyridine	LR	25 gm	29333911	2,497
RANKA2010	Acacia Gum	LR	500 gm	13019019	770
RANKA2015	Acacia Gum	LR	5 Kg	13019019	6,820
RANKA2017	Acacia Gum	LR	25 Kg	13019019	POR
RANKA2050	Acetamide	LR	500 gm	29241900	2,310
RANKA0020	Acetanilide	LR	500 gm	29242910	1,408
RANKA0031	Acetic Acid Glacial	AR,ACS	500 ml	29152100	638
RANKA0032	Acetic Acid Glacial	AR,ACS	2.5 L	29152100	2,140
RANKA0033	Acetic Acid Glacial	AR,ACS	25 L	29152100	POR
RANKA0042	Acetic Acid Glacial	HPLC	1 L	29152100	1,639
RANKA0060	Acetic Acid Glacial	LR	500 ml	29152100	435
RANKA0070	Acetic Acid Glacial	LR	2.5 L	29152100	1,848
RANKA0072	Acetic Acid Glacial	DRYSOLV	25 L	29152100	POR
RANKA0073	Acetic Acid Glacial	LR	5 L	29152100	3,245
RANKA0710	Acetic Acid Glacial	LR	25 L	29152100	POR
RANKA2880	Aceto Carmine Stain Solution	Indicator	125 ml	32049000	1,308

RANKA0136	Acetone	AR,ACS	500 ml	29141100	666
RANKA0137	Acetone	AR,ACS	2.5 L	29141100	2,558
RANKA0138	Acetone	AR,ACS	25 L	29141100	POR
RANKA0140	Acetone	LR	500 ml	29141100	523
RANKA0160	Acetone	LR	2.5 L	29141100	2,079
RANKA0165	Acetone	EL	2.5 L	29141100	2,695
RANKA0671	Acetone	LR	25 L	29141100	POR
RANKA0675	Acetone	LR	200 L	29141100	POR
RANKA0740	Acetone	HPLC	1 L	29141100	1,716
RANKA0742	Acetone	HPLC	2.5 L	29141100	3,498
RANKA0169	Acetonitrile	LR	500 ml	29269000	880
RANKA0171	Acetonitrile	LR	2.5 L	29269000	3,100
RANKA0174	Acetonitrile	LR	25 L	29269000	POR
RANKA0749	Acetonitrile	HPLC	1 L	29269000	1,400
RANKA0754	Acetonitrile	HPLC	2.5 L	29269000	3,300
RANKA0795	Acetonitrile	AR,ACS	500 ml	29269000	990
RANKA0796	Acetonitrile	AR,ACS	2.5 L	29269000	3,200
RANKA0797	Acetonitrile	AR,ACS	25 L	29269000	POR
RANKA0806	Acetonitrile	parative HPLC	25 L	29269000	POR
RANKA2089	Acetonitrile	radient HPLC	1 L	29269000	1,480
RANKA2094	Acetonitrile	radient HPLC	2.5 L	29269000	3,450
RANKA2104	Acetonitrile	parative HPLC	2.5 L	29269000	3,600
RANKA0017	Acriflavin	LR	100 gm	29420090	4,456
RANKA0018	Acriflavin	LR	1 Kg	29420090	43,798
RANKA2170	Acrylamide	LR	500 gm	29241900	770
RANKA0190	Acrylonitrile	LR	500 ml	29420090	801
RANKA2210	Adipic Acid	LR	500 gm	29171200	957
RANKA0215	Agar Agar (Bacteriological Grade)	LR	5 Kg	13023100	57,200
RANKA0200	Agar-Agar (Bacteriological Grade)	LR	250 gm	13023100	3,575
RANKA0210	Agar-Agar (Bacteriological Grade)	LR	500 gm	13023100	6,490
RANKA0220	Aluminium Ammonium Sulphate	AR	500 gm	28332290	633
RANKA0230	Aluminium Ammonium Sulphate	LR	500 gm	28332290	468
RANKA0239	Aluminium Chloride, Anhydrous	AR	500 gm	28273200	1,001
RANKA0240	Aluminium Chloride, Anhydrous	LR	500 gm	28273200	985
RANKA0241	Aluminium Chloride, Anhydrous	LR	250 gm	28273200	495
RANKA2265	Aluminium Metal	LR	500 gm	28051900	1,608
RANKA2280	Aluminium Nitrate, Nonahydrate	LR	500 gm	28342990	473
RANKA2315	Aluminium Oxide Active (Acidic)	LR	500 gm	28182090	1,507
RANKA2310	Aluminium Oxide Active (Basic)	LR	500 gm	28182090	1,386
RANKA2320	Aluminium Oxide Active (Neutral)	LR	500 gm	28182090	1,001
RANKA2325	Aluminium Oxide Active (Neutral)	LR	50 Kg	28182090	POR
RANKA0250	Aluminium Potassium Sulphate, Dodecahydrate	AR	500 gm	28332290	479
RANKA0255	Aluminium Potassium Sulphate, Dodecahydrate	AR	50 Kg	28332290	POR
RANKA0260	Aluminium Potassium Sulphate, Dodecahydrate	LR	500 gm	28332290	352
RANKA0265	Aluminium Potassium Sulphate, Dodecahydrate	LR	5 Kg	28332290	3,080
RANKA0268	Aluminium Potassium Sulphate, Dodecahydrate	LR	50 Kg	28332290	POR
RANKA0270	Aluminium Sulphate, Hexadecahydrate	LR	500 gm	28332210	380
RANKA0275	Aluminium Sulphate, Hexadecahydrate	LR	50 Kg	28332210	POR
RANKA2290	Aluminium Sulphate, Hexadecahydrate	AR	500 gm	28332210	495
RANKA2340	Amaranth (Biological Stain)	Indicator	25 gm	28273200	2,149
RANKA0760	Ammonia Buffer Solution	Solution	500 ml	28142000	660
RANKA0280	Ammonia Solution	AR	500 ml	28142000	682
RANKA0300	Ammonia Solution	AR	2.5 L	28142000	1,870
RANKA0305	Ammonia Solution	AR	5 L	28142000	2,750
RANKA0685	Ammonia Solution	AR	25 L	28142000	POR

RANKA0686	Ammonia Solution	AR	100 L	28142000	POR
RANKA0310	Ammonia Solution Sp. Gr. 0.91	LR	500 ml	28142000	616
RANKA0330	Ammonia Solution Sp. Gr. 0.91	LR	2.5 L	28142000	1,716
RANKA0335	Ammonia Solution Sp. Gr. 0.91	LR	5 L	28142000	2,310
RANKA0681	Ammonia Solution Sp. Gr. 0.91	LR	25 L	28142000	POR
RANKA0341	Ammonium Acetate	HPLC	500 gm	29152990	1,155
RANKA0346	Ammonium Acetate	AR,ACS	500 gm	29152990	638
RANKA0347	Ammonium Acetate	AR,ACS	1 Kg	29152990	1,122
RANKA0350	Ammonium Acetate	LR	500 gm	29152990	523
RANKA0355	Ammonium Acetate	LR	50 Kg	29152990	POR
RANKA0360	Ammonium Bicarbonate	LR	500 gm	28369990	374
RANKA0361	Ammonium Bicarbonate	AR	500 gm	28369990	451
RANKA2575	Ammonium Bifluoride	LR	25 Kg	28261120	POR
RANKA2569	Ammonium Bifluoride	AR	500 gm	28261120	902
RANKA2570	Ammonium Bifluoride	LR	500 gm	28261120	809
RANKA2595	Ammonium Bromide	AR	500 gm	28342990	3,740
RANKA2600	Ammonium Bromide	LR	500 gm	28275990	2,970
RANKA0718	Ammonium Carbonate	AR	500 gm	28369990	748
RANKA0720	Ammonium Carbonate	LR	500 gm	28369990	633
RANKA0725	Ammonium Carbonate	LR	25 Kg	28369990	POR
RANKA2611	Ammonium Ferric Nitrate	AR,ACS	100 gm	28342990	4,041
RANKA2615	Ammonium Ferric Nitrate	LR	100 gm	28342990	3,924
RANKA2620	Ammonium Ferric Sulphate Dihydrate	AR	100 gm	28332990	4,004
RANKA2625	Ammonium Ferric Sulphate Dihydrate	LR	100 gm	28332990	3,964
RANKA0380	Ammonium Chloride	LR	500 gm	28271000	418
RANKA0381	Ammonium Chloride	LR	1 Kg	28271000	726
RANKA0386	Ammonium Chloride	AR,ACS	500 gm	28271000	561
RANKA0387	Ammonium Chloride	AR,ACS	5 Kg	28271000	4,785
RANKA0388	Ammonium Chloride	AR,ACS	25 KG	28271000	POR
RANKA0690	Ammonium Chloride	LR	25 Kg	28271000	POR
RANKA0700	Ammonium Chloride	LR	50 Kg	28271000	POR
RANKA0721	Ammonium Chloride	LR	5 Kg	28271000	3,322
RANKA0390	Ammonium Dichromate	LR	500 gm	28415090	1,155
RANKA0403	Ammonium Dihydrogen ortho-Phosphate (Ammonium P	AR,ACS	500 gm	28352990	890
RANKA0410	Ammonium Dihydrogen ortho-Phosphate (Ammonium P	LR	500 gm	28352990	820
RANKA0417	Ammonium Dihydrogen ortho-Phosphate (Ammonium P	LR	50 Kg	28352990	POR
RANKA0419	Ammonium Dihydrogen ortho-Phosphate (Ammonium P	HPLC	500 gm	28352990	2,332
RANKA0440	Ammonium Ferric Citrate	HI-PURE	500 gm	29181550	693
RANKA0469	Ammonium Fluoride	AR	250 gm	28342990	7,382
RANKA0470	Ammonium Fluoride	LR	500 gm	28261110	1,144
RANKA2655	Ammonium Formate	LR	250 gm	29151290	413
RANKA0506	Ammonium Molybdate Tetrahydrate	AR,ACS	100 gm	28417090	2,431
RANKA0507	Ammonium Molybdate Tetrahydrate	AR,ACS	500 gm	28417090	11,550
RANKA0508	Ammonium Molybdate Tetrahydrate	AR,ACS	1 Kg	28417090	17,160
RANKA0510	Ammonium Molybdate Tetrahydrate	LR	100 gm	28417090	2,310
RANKA0512	Ammonium Molybdate Tetrahydrate	LR	500 gm	28417090	10,340
RANKA0515	Ammonium Molybdate Tetrahydrate	LR	1 Kg	28417090	16,720
RANKA0540	Ammonium Oxalate	LR	500 gm	29171190	594
RANKA0551	Ammonium Persulphate	AR,ACS	500 gm	28334000	671
RANKA0560	Ammonium Persulphate	LR	500 gm	28334000	633
RANKA0565	Ammonium Persulphate	LR	5 Kg	28334000	5,850
RANKA0570	Ammonium Purpurate (Murexide)	Indicator	5 gm	29339900	528
RANKA0582	Ammonium Sulphate	AR,ACS	500 gm	28332990	363
RANKA0583	Ammonium Sulphate	AR,ACS	1 Kg	28332990	616
RANKA0584	Ammonium Sulphate	AR,ACS	25 Kg	28332990	POR

RANKA0590	Ammonium Sulphate	LR	500 gm	28332990	314
RANKA0594	Ammonium Sulphate	LR	5 Kg	28332990	2,343
RANKA0595	Ammonium Sulphate	LR	25 Kg	28332990	POR
RANKA0596	Ammonium Sulphate	SG	50 Kg	28332990	POR
RANKA0601	Ammonium Thiocyanate	AR,ACS	500 gm	28429090	1,078
RANKA0610	Ammonium Thiocyanate	LR	500 gm	28429090	847
RANKA0649	Aniline	AR	500 ml	29214110	957
RANKA0650	Aniline	LR	500 ml	29214110	902
RANKA0810	Aniline Blue Water Soluble	Indicator	25 gm	29214110	1,061
RANKA0820	Aniline Blue Water Soluble	Indicator	100 gm	29214110	2,900
RANKA2770	Anisole	LR	500 ml	29093019	1,056
RANKA2810	Anthrone	AR	10 gm	29143990	1,848
RANKA2815	Anthrone	LR	25 gm	29143990	3,652
RANKA2820	Antimony Trichloride	LR	500 gm	28258000	5,261
RANKA0780	Antimony Trioxide	LR	1 Kg	28258000	6,820
RANKK0020	Aquapoint Karl Fischer Reagent (Factor 5)	LR	500 ml	38220090	3,410
RANKK0025	Aquapoint Karl Fischer Reagent (Factor 5)	LR	2 X 250 ml	38220090	3,520
RANKA2840	Ascorbic Acid	LR	100 gm	29362700	1,309
RANKA2845	Ascorbic Acid	LR	500 gm	29362700	6,039
RANKA2846	Ascorbic Acid	AR,ACS	5 gm	29362700	187
RANKA2848	Ascorbic Acid	AR,ACS	100 gm	29362700	1,892
RANKA2850	Ascorbic Acid	AR,ACS	500 gm	29362700	7,018
RANKB0009	Barium Acetate	AR	500 gm	29152990	1,485
RANKB0010	Barium Acetate	LR	500 gm	29152990	1,265
RANKB0015	Barium Carbonate	LR	500 gm	28366000	770
RANKB0017	Barium Carbonate	LR	5 Kg	28366000	6,820
RANKB0018	Barium Carbonate	LR	25 Kg	28366000	POR
RANKB0026	Barium Chloride Dihydrate	AR,ACS	500 gm	28273990	545
RANKB0027	Barium Chloride Dihydrate	AR,ACS	1 Kg	28273990	1,012
RANKB0028	Barium Chloride Dihydrate	AR,ACS	25 Kg	28273990	POR
RANKB0030	Barium Chloride Dihydrate	LR	500 gm	28273990	495
RANKB0037	Barium Chloride Dihydrate	LR	25 Kg	28273990	POR
RANKB0033	Barium Chloride, 10% Solution	Indicator	500 ml	28273990	506
RANKB0510	Barium Diphenylamine Sulphonate	LR	5 gm	29214490	583
RANKB0520	Barium Diphenylamine Sulphonate	LR	25 gm	29214490	1,782
RANKB0040	Barium Hydroxide Octahydrate	LR	500 gm	28164000	385
RANKB0045	Barium Hydroxide Octahydrate	LR	5 Kg	28164000	2,970
RANKB0048	Barium Hydroxide Octahydrate	LR	50 Kg	28164000	POR
RANKB2021	Barium Hydroxide Octahydrate	AR,ACS	500 gm	28164000	2,365
RANKB0050	Barium Nitrate	LR	500 gm	28342930	556
RANKB0052	Barium Nitrate	AR,ACS	500 gm	28342930	1,021
RANKB0055	Barium Nitrate	LR	5 Kg	28342930	4,125
RANKB0061	Barium Sulphate	LR	500 gm	28332700	407
RANKB0062	Barium Sulphate	LR	2 Kg	28332700	1,714
RANKB0063	Barium Sulphate	LR	5 Kg	28332700	3,795
RANKB0077	Barium Sulphate	LR	25 Kg	28332700	POR
RANKB0078	Barium Sulphate	LR	50 Kg	28332700	POR
RANKB0090	Benedict's Solution (Qualitative)	Indicator	500 ml	28142000	308
RANKB0095	Benedict's Solution (Qualitative)	Indicator	5 L	28142000	1,518
RANKB0100	Benzaldehyde	LR	500 ml	29122100	869
RANKB0101	Benzaldehyde	LR	1 L	29122100	1,487
RANKB0102	Benzaldehyde	LR	2.5 L	29122100	3,427
RANKB0105	Benzaldehyde	AR	500 ml	29122100	935
RANKB2060	Benzalkonium Chloride (50% Solution)	HI-PURE	500 ml	29239000	1,177
RANKB2061	Benzalkonium Chloride (50% Solution)	HI-PURE	5 L	29239000	10,593

RANKB0141	Benzene	AR,ACS	500 ml	29022000	682
RANKB0142	Benzene	AR,ACS	2.5 L	29022000	2,475
RANKB0163	Benzene	HPLC	1 L	29022000	1,958
RANKB0461	Benzene	HI-PURE	25 L	29022000	POR
RANKB0150	Benzene (Crystalizable)	LR	500 ml	29022000	539
RANKB0170	Benzene (Crystalizable)	LR	2.5 L	29022000	2,079
RANKB0460	Benzene (Crystalizable)	LR	25 L	29022000	POR
RANKB0180	Benzoic Acid	LR	500 gm	29163110	1,342
RANKB0182	Benzoic Acid	LR	25 Kg	29163110	POR
RANKB0183	Benzoic Acid	AR,ACS	500 gm	29163110	2,915
RANKB2180	Benzoyl Chloride	LR	500 ml	29163200	2,145
RANKB2185	Benzoyl Chloride	AR	500 ml	29163200	2,332
RANKB2186	Benzoyl Chloride	AR	2.5 L	29062100	5,148
RANKB0190	Benzyl Alcohol	LR	500 ml	29062100	963
RANKB0192	Benzyl Alcohol	LR	2.5 L	29062100	3,652
RANKB0211	Benzyl Alcohol	HPLC	1 L	29062100	4,719
RANKB0212	Benzyl Alcohol	HPLC	2.5 L	29062100	9,955
RANKB0224	Benzyl Alcohol	AR,ACS	500 ml	29062100	1,067
RANKB0225	Benzyl Alcohol	AR,ACS	2.5 L	29062100	4,158
RANKB0470	Benzyl Alcohol	LR	25 L	29062100	POR
RANKB2230	Benzyl Benzoate	LR	500 ml	29420090	1,320
RANKB0220	Benzyl Chloride	LR	500 ml	29039940	650
RANKB0226	Benzyl Chloride	AR	500 ml	29039940	695
RANKB2310	Benzyl Triethyl Ammonium Chloride	LR	500 gm	29039940	4,170
RANKB0230	Bismuth Nitrate Pentahydrate	LR	100 gm	28342990	1,089
RANKB0240	Borax	LR	500 gm	28100010	836
RANKB0241	Borax	AR	500 gm	28100010	891
RANKB0245	Borax	LR	25 Kg	28100010	POR
RANKB0246	Borax	LR	50 Kg	28100010	POR
RANKB0248	Borax	LR	5 Kg	28100010	7,348
RANKB0492	Boric Acid (Powder)	LR	50 Kg	28100020	POR
RANKB0493	Boric Acid (Powder)	LR	500 Gm	28100020	760
RANKB0494	Boric Acid (Powder)	LR	1 Kg	28100020	1,485
RANKB0495	Boric Acid (Powder)	LR	5 Kg	28100020	4,851
RANKB0610	Brilliant Cresyl Blue Indicator Powder	Indicator	25 gm	32041359	8,008
RANKB0620	Brilliant Cresyl Blue Indicator Powder	Indicator	100 gm	32041359	22,872
RANKB2450	Brilliant Green Indicator Powder	Indicator	25 gm	32041359	359
RANKB0306	Bromine	LR	5 X 20 ml	28013020	1,925
RANKB0310	Bromobenzene	LR	250 ml	29033020	715
RANKB0311	Bromobenzene	AR	250 ml	29033020	737
RANKB0541	Bromocresol Green Indicator Solution	Indicator	125 ml	32049000	209
RANKB0551	Bromocresol Purple Indicator Solution	Indicator	125 ml	32049000	209
RANKB0320	Bromocresol Purple Indicator Powder	Indicator	5 gm	32049000	385
RANKB0331	Bromoform (Mineral Separation)	LR	250 ml	29033020	10,725
RANKB0340	Bromophenol Blue Indicator Powder	Indicator	5 gm	32049000	380
RANKB0561	Bromophenol Blue Indicator Solution	Indicator	125 ml	32049000	231
RANKB0581	Bromothymol Blue Indicator Paper (100 booklets)	Indicator	100 Bkts	38220019	2,574
RANKB0350	Bromothymol Blue Indicator Powder	Indicator	25 gm	32049000	1,485
RANKB0571	Bromothymol Blue Indicator Solution	Indicator	125 ml	32049000	231
RANKB0360	Buffer Powder (pH 4)	LR	10 Packets	29051300	1,149
RANKB0370	Buffer Powder (pH 7)	LR	10 Packets	29051300	1,149
RANKB0380	Buffer Powder (pH 9.2)	LR	10 Packets	29051300	1,078
RANKB0607	Buffer Solution (pH 10)	Solution	500 ml	38220090	825
RANKB0391	Buffer Solution (pH 4)	CVS	6 Amps	38220090	1,041
RANKB0601	Buffer Solution (pH 4)	Solution	500 ml	38220090	825

RANKB0392	Buffer Solution (pH 7)	CVS	6 Amps	38220090	1,041
RANKB0603	Buffer Solution (pH 7)	Solution	500 ml	38220090	825
RANKB0393	Buffer Solution (pH 9.2)	CVS	6 Amps	38220090	1,041
RANKB0605	Buffer Solution (pH 9.2)	Solution	500 ml	38220090	825
RANKB0361	Buffer Tablets (pH 4)	LR	20 Tablets	38220090	1,089
RANKB0383	Buffer Tablets (pH 6.8)	LR	20 Tablets	38220090	1,089
RANKB0371	Buffer Tablets (pH 7)	LR	20 Tablets	38220090	1,089
RANKB0381	Buffer Tablets (pH 9.2)	LR	20 Tablets	38220090	1,089
RANKB2698	Butylated Hydroxyanisole (BHA)	LR	100 gm	29420090	1,771
RANKB2700	Butylated Hydroxyanisole (BHA)	LR	500 gm	29420090	5,148
RANKB2720	Butylated Hydroxytoluene (BHT)	LR	500 gm	29420090	1,375
RANKB2722	Butylated Hydroxytoluene (BHT)	LR	5 Kg	29420090	11,770
RANKB2725	Butylated Hydroxytoluene (BHT)	LR	25 Kg	29420090	POR
RANKC0010	Cadmium Acetate Dihydrate	AR	500 gm	29152990	3,608
RANKC0015	Cadmium Acetate Dihydrate	AR	100 gm	29152990	748
RANKC0020	Cadmium Acetate Dihydrate	LR	500 gm	29152990	3,559
RANKC0025	Cadmium Acetate Dihydrate	LR	100 gm	29152990	715
RANKC2020	Cadmium Chloride, 2.5 hydrate	LR	100 gm	28273990	1,122
RANKC2023	Cadmium Chloride, 2.5 hydrate	AR,ACS	100 gm	28273990	1,239
RANKC2022	Cadmium Chloride, Monohydrate	LR	100 gm	28273990	869
RANKC0030	Cadmium Iodide	LR	100 gm	28051900	4,521
RANKC0033	Cadmium Iodide	AR	100 gm	28051900	5,082
RANKC2028	Cadmium Nitrate, Tetrahydrate	AR	100 gm	28342990	1,280
RANKC2029	Cadmium Nitrate, Tetrahydrate	LR	100 gm	28342990	1,160
RANKC2030	Cadmium Nitrate, Tetrahydrate	LR	500 gm	28342990	1,843
RANKC0630	Cadmium Oxide	LR	100 gm	28259020	956
RANKC0640	Cadmium Oxide	LR	500 gm	28259020	4,350
RANKC2040	Caffeine	LR	100 gm	29393000	2,651
RANKC2050	Calcium Acetate	AR	500 gm	29152990	1,639
RANKC0050	Calcium Carbonate	LR	500 gm	28365000	358
RANKC0052	Calcium Carbonate	LR	50 Kg	28365000	POR
RANKC0055	Calcium Carbonate	LR	25 Kg	28365000	POR
RANKC0060	Calcium Chloride (Fused)	LR	500 gm	28272000	358
RANKC0065	Calcium Chloride (Fused)	LR	25 Kg	28272000	POR
RANKC0600	Calcium Chloride, Dihydrate	LR	500 gm	28272000	407
RANKC0601	Calcium Chloride, Dihydrate	AR,ACS	500 gm	28272000	1,672
RANKC0610	Calcium Chloride, Dihydrate	LR	5 Kg	28272000	2,332
RANKC0615	Calcium Chloride, Dihydrate	LR	50 Kg	28272000	POR
RANKC2090	Calcium Hydride	LR	10 gm	28500010	1,494
RANKC2095	Calcium Hydride	LR	25 gm	28500010	3,439
RANKC2100	Calcium Hypochlorite (Bleaching Powder)	LR	500 gm	28281090	286
RANKC2105	Calcium Hypochlorite (Bleaching Powder)	LR	25 Kg	28281090	POR
RANKC0480	Calcium Nitrate Tetrahydrate	LR	500 gm	28342990	341
RANKC0625	Calcium Oxide	LR	25 KG	28259090	POR
RANKC2129	Calcium Phosphate Tribasic	LR	50 Kg	28352500	POR
RANKC2136	Calcium Phosphate Tribasic	LR	500 gm	28352500	2,398
RANKC2128	Calcium Phosphate Dibasic	LR	500 gm	28352500	594
RANKC0490	Calcium Sulphate	LR	500 gm	28332990	506
RANKC0492	Calcium Sulphate	AR	25 Kg	28332990	POR
RANKC0510	Calcium Sulphate	LR	25 Kg	28332990	POR
RANKC0491	Calcium sulphate, Dihydrate	AR	500 gm	28272000	627
RANKC0070	Canada Balsam	LR	500 ml	29420090	1,782
RANKC0071	Canada Balsam	LR	100 ml	29420090	523
RANKC2220	Carbol Fuchsin (Biological Stain)	Indicator	25 gm	38220090	429
RANKC2221	Carbol Fuchsin Solution (Ziehl Neelsen)	Indicator	125 ml	29420090	270

RANKC0146	Carboxy Methyl Cellulose Sodium Salt	LR	500 gm	39123100	1,582
RANKC0650	Carmine	Indicator	5 gm	32030090	1,088
RANKC0660	Carmine	Indicator	25 gm	32030090	5,300
RANKC2230	Cealite (Filter Aid 545, 20-45U)	LR	1 Kg	38029019	1,529
RANKC3350	Cesium Carbonate	LR	25 gm	28366000	5,710
RANKC3351	Cesium Carbonate	LR	100 gm	28366000	21,258
RANKC2250	Cesium Chloride	LR	25 gm	28273990	3,200
RANKC2251	Cesium Chloride	LR	100 gm	28273990	5,775
RANKC0700	Cetrimide	LR	100 gm	29239000	616
RANKC0701	Cetrimide	AR	100 gm	29239000	671
RANKC0702	Cetrimide	AR	500 gm	29239000	2,365
RANKC0710	Cetrimide	LR	500 gm	29239000	2,288
RANKC2300	Cetyl Trimethyl Ammonium Bromide	LR	100 gm	29239000	1,782
RANKC2305	Cetyl Trimethyl Ammonium Bromide	AR	500 gm	29239000	3,737
RANKC2315	Cetyl Trimethyl Ammonium Bromide	LR	500 gm	29239000	2,882
RANKC0155	Charcoal (Activated)	LR	500 gm	38021000	671
RANKC0160	Charcoal (Activated)	LR	5 Kg	38021000	5,225
RANKC0535	Charcoal (Activated)	LR	25 Kg	38021000	POR
RANKC2326	Charcoal (Activated)	AR	500 gm	38021000	869
RANKC0180	Chlorobenzene	LR	500 ml	29039110	715
RANKC0185	Chlorobenzene	LR	2.5 L	29039110	2,607
RANKC0188	Chlorobenzene	AR,ACS	500 ml	29039110	743
RANKC0189	Chlorobenzene	AR,ACS	2.5 L	29039110	2,651
RANKC0580	Chloroform	HPLC	1 L	29031300	1,947
RANKC0582	Chloroform	HPLC	2.5 L	29031300	3,069
RANKC2530	Chloroform	DRYSOLV	2.5 L	29031300	3,032
RANKC0201	Chloroform (Alcohol Stabilized)	AR,ACS	500 ml	29031300	743
RANKC0202	Chloroform (Alcohol Stabilized)	AR,ACS	1 L	29031300	1,089
RANKC0203	Chloroform (Alcohol Stabilized)	AR,ACS	2.5 L	29031300	2,794
RANKC0204	Chloroform (Alcohol Stabilized)	AR,ACS	25 L	29031300	POR
RANKC0240	Chloroform (Alcohol Stabilized)	LR	500 ml	29031300	539
RANKC0260	Chloroform (Alcohol Stabilized)	LR	2.5 L	29031300	2,090
RANKC0265	Chloroform (Alcohol Stabilized)	LR	25 L	29031300	POR
RANKC0245	Chloroform (Amylene Stabilized)	LR	500 ml	29031300	506
RANKC0262	Chloroform (Amylene Stabilized)	LR	2.5 L	29031300	1,815
RANKC0264	Chloroform (Amylene Stabilized)	LR	25 L	29031300	POR
RANKC0290	Chloroplatinic Acid	LR	1 gm	28439090	18,150
RANKC0500	Chromium (III) Acetate (Chromium Triacetate)	LR	500 gm	28191000	1,061
RANKC2766	Chromium (III) Oxide Green	AR	500 gm	28191000	1,782
RANKC2769	Chromium (III) Oxide Green	LR	500 gm	28191000	1,595
RANKC2770	Chromium (VI) Oxide (Chromium Trioxide)	LR	500 gm	28191000	1,375
RANKC2771	Chromium (VI) Oxide (Chromium Trioxide)	AR	500 gm	28191000	1,430
RANKC2775	Chromium (VI) Oxide (Chromium Trioxide)	LR	25 Kg	28191000	POR
RANKC3777	Chromium Metal Powder	LR	50 Kg	28191000	POR
RANKC0888	Chromotropic Acid Disodium Salt, Dihydrate	LR	10 gm	29089990	1,853
RANKC2830	Cinnamic Acid	LR	250 gm	29163910	1,287
RANKC2835	Cinnamic Acid	LR	500 gm	29163910	2,046
RANKC2857	Citric Acid, Anhydrous	LR	25 Kg	29181400	POR
RANKC2859	Citric Acid, Anhydrous	LR	500 Gm	29181400	798
RANKC0340	Citric Acid, Monohydrate	HI-PURE	500 gm	29181400	715
RANKC0341	Citric Acid, Monohydrate	AR,ACS	500 gm	29181400	935
RANKC0342	Citric Acid, Monohydrate	AR,ACS	25 Kg	29181400	POR
RANKC0345	Citric Acid, Monohydrate	HI-PURE	25 Kg	29181400	POR
RANKC0670	Cobaltous Acetate	LR	500 gm	29152990	6,457
RANKC0675	Cobaltous Acetate	LR	25 Kg	29152990	POR

RANKC0349	Cobaltous Chloride	LR	100 gm	28273990	1,628
RANKC0350	Cobaltous Chloride	LR	500 gm	28273990	6,831
RANKC0359	Cobaltous Nitrate	LR	100 gm	28342990	1,480
RANKC0360	Cobaltous Nitrate	LR	500 gm	28342990	6,200
RANKC0361	Cobaltous Nitrate	AR	100 gm	28342990	1,690
RANKC0990	Cobaltous Oxide	LR	500 gm	28220010	16,830
RANKC0369	Cobaltous Sulphate	LR	100 gm	28332990	1,250
RANKC0370	Cobaltous Sulphate	LR	500 gm	28332990	5,995
RANKC0371	Cobaltous Sulphate	LR	25 Kg	28332990	POR
RANKC2880	Congo Red Indicator Powder	Indicator	5 gm	32041421	457
RANKC0372	Copper Metal	LR	500 gm	28051900	4,918
RANKC0890	Copper Oxide	LR	500 gm	28255000	3,820
RANKC0891	Copper Oxide	LR	5 Kg	28255000	35,214
RANKC0390	Copper Sulphate	LR	500 gm	28332500	935
RANKC0395	Copper Sulphate	LR	5 Kg	28332500	8,129
RANKC0460	Copper Sulphate	LR	25 Kg	28332500	POR
RANKC0470	Copper Sulphate	LR	50 Kg	28332500	POR
RANKC0420	Cresol Red Indicator Powder	Indicator	5 gm	29222190	297
RANKC2940	Cresol Red Indicator Powder	Indicator	25 gm	29222190	1,397
RANKC0694	Crystal Violet Indicator Powder	Indicator	25 gm	32049000	781
RANKC0691	Crystal Violet Indicator Solution	Indicator	125 ml	32049000	209
RANKC2980	Cupric Acetate	LR	250 gm	29152990	1,089
RANKC2990	Cupric Carbonate	LR	500 gm	28369990	2,079
RANKC3000	Cupric Chloride	LR	500 gm	28273990	4,070
RANKC3029	Cupric Chloride, Dihydrate	AR	500 gm	28273990	4,455
RANKC3010	Cupric Nitrate	LR	500 gm	28342990	1,403
RANKC0386	Cupric Sulphate, 5-Hydrate (Copper (II) Sulphate)	AR,ACS	500 gm	28332500	1,155
RANKC0387	Cupric Sulphate, 5-Hydrate (Copper (II) Sulphate)	AR,ACS	25 KG	28332500	POR
RANKC3020	Cuprous Chloride	LR	500 gm	28273940	4,180
RANKC3021	Cuprous Chloride	AR,ACS	500 gm	28273940	4,620
RANKC0440	Cyclohexane	LR	500 ml	29021100	688
RANKC0445	Cyclohexane	LR	2.5 L	29021100	2,772
RANKC0447	Cyclohexane	LR	25 L	29021100	POR
RANKC0590	Cyclohexane	HPLC	1 L	29021100	2,255
RANKC0592	Cyclohexane	HPLC	2.5 L	29021100	3,762
RANKC3071	Cyclohexane	ARACS	500 ml	29021100	836
RANKC3073	Cyclohexane	AR,ACS	2.5 L	29021100	2,871
RANKC0449	Cyclohexanone	AR,ACS	500 ml	29142200	1,122
RANKC0450	Cyclohexanone	LR	500 ml	29142200	1,056
RANKC0451	Cyclohexanone	LR	2.5 L	29142200	4,279
RANKC0454	Cyclohexanone	LR	25 L	29021100	POR
RANKF0180	D(-)Fructose	LR	100 gm	29389090	374
RANKF0190	D(-)Fructose	LR	500 gm	29389090	1,177
RANKD0240	D.P.X. Mountant	LR	250 ml	29420090	605
RANKB2726	D-Biotin	LR	1 gm	29362950	866
RANKD0010	Dextrose, Anhydrous	LR	500 gm	17023031	528
RANKD0260	Dextrose, Anhydrous	LR	25 Kg	17023031	POR
RANKD0262	Dextrose, Anhydrous	AR	500 gm	17023031	605
RANKD0270	Dextrose, Anhydrous	LR	50 Kg	17023031	POR
RANKD2016	Dextrose, Anhydrous	AR	50 Kg	17023031	POR
RANKD0030	Dextrose, Monohydrate	LR	500 gm	17023031	539
RANKD0031	Dextrose, Monohydrate	LR	50 Kg	17023031	POR
RANKD2071	Diacetone Alcohol	LR	2.5 L	29144000	2,707
RANKA0490	di-Ammonium Hydrogen Phosphate (Ammonium Phosph	LR	500 gm	28352990	737
RANKA0491	di-Ammonium Hydrogen Phosphate (Ammonium Phosph	AR,ACS	500 gm	28352990	836

RANKA0492	di-Ammonium Hydrogen Phosphate (Ammonium Phosph	AR,ACS	50 KG	28352990	POR
RANKD0070	Dichloromethane	LR	500 ml	29031200	1,045
RANKD0071	Dichloromethane	AR,ACS	500 ml	29031200	1,089
RANKD0072	Dichloromethane	AR,ACS	2.5 L	29031200	3,850
RANKD0073	Dichloromethane	AR,ACS	25 L	29031200	POR
RANKD0080	Dichloromethane	LR	2.5 L	29031200	3,520
RANKD0088	Dichloromethane	SG	200 L	29031200	POR
RANKD0089	Dichloromethane	LR	200 L	29031200	POR
RANKD0093	Dichloromethane	CRO	2.5 L	29031200	4,300
RANKD0096	Dichloromethane	GC	1 L	29031200	2,700
RANKD0250	Dichloromethane	LR	25 L	29031200	POR
RANKD0320	Dichloromethane	HPLC	1 L	29031200	2,200
RANKD0322	Dichloromethane	HPLC	2.5 L	29031200	4,400
RANKD2170	Dichloromethane	DRYSOLV	2.5 L	29031200	3,550
RANKD2175	Dichloromethane	DRYSOLV	500 ml	29031200	1,100
RANKD0090	Diethanolamine	LR	500 ml	29221200	858
RANKD0105	Diethyl Ether	LR	500 ml	29091100	671
RANKD0106	Diethyl Ether	LR	2.5 L	29091100	2,662
RANKD2324	Diethyl Ether	DRYSOLV	500 ml	29091100	836
RANKD2325	Diethyl Ether	DRYSOLV	2.5 L	29091100	3,494
RANKD2320	Diethyl Ether	AR	500 ml	29091100	850
RANKD2321	Diethyl Ether	AR	2.5 L	29091100	3,068
RANKD0108	Diethyl Ether	HPLC	1 L	29091100	7,300
RANKD0100	Diethylamine	LR	500 ml	29211200	792
RANKD0102	Diethylamine	LR	25 L	29211200	POR
RANKD0110	Diethylene Glycol	LR	500 ml	29053990	605
RANKD0111	Diethylene Glycol	AR	500 ml	29053990	682
RANKD0115	Diethylene Triamine Penta Acetic Acid	LR	500 gm	29152100	4,614
RANKD0001	Di-isopropyl Ether	LR	500 ml	29091900	1,375
RANKD0002	Di-isopropyl Ether	LR	2.5 L	29091900	3,278
RANKD0003	Di-isopropyl Ether	LR	25 L	29091900	POR
RANKD0005	Di-isopropyl Ether	AR,ACS	500 ml	29091900	1,672
RANKS2124	Dimethyl Polysiloxane (20 cst)	LR	1 L	39100020	17,218
RANKD0165	Dimethyl Sulfoxide	AR,ACS	500 ML	29309099	2,600
RANKD0166	Dimethyl Sulfoxide	AR,ACS	2.5 L	29309099	11,800
RANKD0170	Dimethyl Sulfoxide	LR	500 ml	29309099	2,400
RANKD0171	Dimethyl Sulfoxide	HPLC	1 L	29309099	7,000
RANKD0172	Dimethyl Sulfoxide	HPLC	250 ml	29309099	2,020
RANKD0175	Dimethyl Sulfoxide	LR	2.5 L	29309099	11,200
RANKD0176	Dimethyl Sulfoxide	GC	1 L	29309099	7,400
RANKD0178	Dimethyl Sulfoxide	HPLC	500 ml	29309099	3,800
RANKD0167	Dimethyl Sulphoxide	AR,ACS	25 L	29309099	POR
RANKD0177	Dimethyl Sulphoxide	LR	25 L	29309099	POR
RANKD0179	Dimethyl Sulphoxide	LR	200 L	29309099	POR
RANKD0160	Dimethylglyoxime	LR	100 gm	29280090	759
RANKD0050	Di-n-Butyl Phthalate	LR	500 ml	29173910	638
RANKD0051	Di-n-Butyl Phthalate	AR	500 ml	29173910	792
RANKD0052	Di-n-Butyl Phthalate	LR	2.5 L	29173910	2,805
RANKD0055	Di-n-Butyl Phthalate	LR	25 L	29173910	POR
RANKD0180	Di-octyl Phthalate	LR	500 ml	29173920	715
RANKD0182	Di-octyl Phthalate	LR	2.5 L	29173920	3,190
RANKD0189	Di-octyl Phthalate	LR	200 L	29173920	POR
RANKD0220	Diphenylamine	LR	250 gm	29214410	1,243
RANKS2455	Disodium Tartrate	LR	500 gm	29181390	1,551
RANKS2457	Disodium Tartrate	LR	5 Kg	29181390	13,310

RANKS2458	Disodium Tartrate	LR	50 Kg	29181390	POR
RANKM0280	D-Mannitol	LR	500 gm	29054300	1,392
RANKM0294	D-Mannitol	AR	500 gm	29054300	1,452
RANKM0295	D-Mannitol	LR	25 Kg	29054300	POR
RANKE0110	E.D.T.A. (Ethylene Diamine Tetraacetic Acid)	LR	100 gm	29212100	424
RANKE0113	E.D.T.A. (Ethylene Diamine Tetraacetic Acid)	LR	500 gm	29212100	1,518
RANKE0114	E.D.T.A. (Ethylene Diamine Tetraacetic Acid)	LR	25 Kg	29212100	POR
RANKE0212	E.D.T.A. 0.1M Solution	CVS	2 Amps	29212100	935
RANKE2010	E.D.T.A. Dipotassium Salt, Dihydrate	LR	100 gm	29212100	479
RANKE2011	E.D.T.A. Dipotassium Salt, Dihydrate	LR	500 gm	29212100	1,815
RANKE2013	E.D.T.A. Dipotassium Salt, Dihydrate	AR	100 gm	29212100	523
RANKE2014	E.D.T.A. Dipotassium Salt, Dihydrate	AR	500 gm	29212100	1,881
RANKACE0003	E.D.T.A. Disodium Salt, Dihydrate	ACS	25 Kg	29212100	POR
RANKE0120	E.D.T.A. Disodium Salt, Dihydrate	AR	100 gm	29212100	446
RANKE0122	E.D.T.A. Disodium Salt, Dihydrate	AR	500 gm	29212100	1,716
RANKE0127	E.D.T.A. Disodium Salt, Dihydrate	AR	5 Kg	29212100	10,450
RANKE0130	E.D.T.A. Disodium Salt, Dihydrate	LR	100 gm	29212100	358
RANKE0132	E.D.T.A. Disodium Salt, Dihydrate	LR	500 gm	29212100	1,265
RANKE0135	E.D.T.A. Disodium Salt, Dihydrate	ACS	500 gm	29212100	2,745
RANKE0137	E.D.T.A. Disodium Salt, Dihydrate	LR	5 Kg	29212100	10,208
RANKE0138	E.D.T.A. Disodium Salt, Dihydrate	LR	25 Kg	29212100	POR
RANKE0211	E.D.T.A. M/10 solution	Solution	500 ML	29212100	358
RANKE0210	E.D.T.A. N/50 solution	Solution	500 ML	29212100	292
RANKE0086	E.D.T.A. Tripotassium Salt, Dihydrate	AR	500 gm	29163110	2,310
RANKE0010	Electrolytic Iron Powder	LR	500 gm	28051900	990
RANKE0231	Eosin Stain Solution	Indicator	125 ml	32049000	275
RANKE0020	Eosin Yellowish (Water Soluble)	Indicator	25 gm	32041293	429
RANKE0023	Eosin Yellowish (Water Soluble)	Indicator	100 gm	32041293	1,298
RANKE0560	Erichrome Black T-Metal Indicator Powder	AR,ACS	25 gm	32041267	495
RANKE0214	Ethanolamine	AR	500 ml	29221190	979
RANKE0215	Ethanolamine	LR	500 ml	29221190	705
RANKE0220	Ethanolamine	LR	2.5 L	29221190	2,629
RANKE0221	Ethanolamine	LR	25 L	29221190	POR
RANKE0080	Ethyl Acetate	LR	500 ml	29153100	528
RANKE0081	Ethyl Acetate	AR,ACS	500 ml	29153100	561
RANKE0082	Ethyl Acetate	AR,ACS	2.5 L	29153100	2,211
RANKE0083	Ethyl Acetate	AR,ACS	25 L	29153100	POR
RANKE0100	Ethyl Acetate	LR	2.5 L	29153100	1,623
RANKE0105	Ethyl Acetate	LR	5 L	29153100	2,948
RANKE0160	Ethyl Acetate	LR	25 L	29153100	POR
RANKE0165	Ethyl Acetate	LR	200 L	29153100	POR
RANKE0200	Ethyl Acetate	HPLC	1 L	29153100	1,342
RANKE0202	Ethyl Acetate	HPLC	2.5 L	29153100	3,399
RANKE0150	Ethyl Methyl Ketone	LR	500 ml	29141200	1,309
RANKE0152	Ethyl Methyl Ketone	LR	2.5 L	29141200	4,675
RANKE0155	Ethyl Methyl Ketone	LR	25 L	29141200	POR
RANKE0157	Ethyl Methyl Ketone	LR	200 L	29141200	POR
RANKE0158	Ethyl Methyl Ketone	HPLC	1 L	29141200	2,101
RANKE0159	Ethyl Methyl Ketone	HPLC	2.5 L	29141200	5,192
RANKE0171	Ethyl Methyl Ketone	AR,ACS	500 ml	29141200	1,408
RANKE0172	Ethyl Methyl Ketone	AR,ACS	2.5 L	29141200	5,588
RANKE2180	Ethyl Paraben	HI-PURE	250 gm	29163950	1,001
RANKE2210	Ethylene Dichloride	LR	500 ml	29031500	495
RANKE2212	Ethylene Dichloride	AR,ACS	500 ml	29031500	545
RANKE2213	Ethylene Dichloride	AR,ACS	2.5 L	29031500	2,508

RANKE2214	Ethylene Dichloride	AR,ACS	25L	29031500	POR
RANKE2220	Ethylene Dichloride	LR	2.5 L	29031500	1,859
RANKE2230	Ethylene Dichloride	LR	25 L	29031500	POR
RANKE0040	Ethylene Glycol	LR	500 ml	29053100	693
RANKE0051	Ethylene Glycol	LR	2.5 L	29053100	2,519
RANKE0052	Ethylene Glycol	LR	25 L	29053100	POR
RANKE0053	Ethylene Glycol	AR	500 ml	29053100	809
RANKE0054	Ethylene Glycol	AR	2.5 L	29053100	2,640
RANKF0010	Fehling's Solution A	Indicator	500 ml	38220090	473
RANKF0020	Fehling's Solution B	Indicator	500 ml	38220090	737
RANKA0450	Ferric Ammonium Sulphate Dodecahydrate	AR	500 gm	28332990	891
RANKA0460	Ferric Ammonium Sulphate Dodecahydrate	LR	500 gm	28332290	484
RANKF0030	Ferric Chloride, Anhydrous	LR	500 gm	28273990	446
RANKF0032	Ferric Chloride, Anhydrous	AR	500 gm	28273990	781
RANKF0035	Ferric Chloride, Anhydrous	LR	1 Kg	28273990	671
RANKF0037	Ferric Chloride, Anhydrous	LR	25 Kg	28273990	POR
RANKF2025	Ferric Chloride, Hexahydrate	AR,ACS	500 gm	28273990	1,155
RANKF2027	Ferric Chloride, Hexahydrate	AR	50 Kg	28273990	POR
RANKF2030	Ferric Chloride, Hexahydrate	LR	500 gm	28273990	1,089
RANKF2040	Ferric Nitrate	LR	500 gm	28342990	627
RANKF0036	Ferriin Indicator Solution	Indicator	100 ml	29339900	1,287
RANKA0426	Ferrous Ammonium Sulphate Hexahydrate	AR,ACS	500 gm	28332990	545
RANKA0427	Ferrous Ammonium Sulphate Hexahydrate	AR,ACS	1 Kg	28332990	935
RANKA0430	Ferrous Ammonium Sulphate Hexahydrate	LR	500 gm	28332990	407
RANKA0435	Ferrous Ammonium Sulphate Hexahydrate	LR	1 Kg	28332990	671
RANKF0045	Ferrous Sulphate, Heptahydrate	LR	25 Kg	28332990	POR
RANKF0046	Ferrous Sulphate, Heptahydrate	AR,ACS	500 gm	28332990	539
RANKF0050	Ferrous Sulphate, Heptahydrate	LR	500 gm	28332990	341
RANKF0060	Ferrous Sulphide Sticks	LR	1 Kg	28309010	858
RANKF0240	Field Stain A Solution	Indicator	125 ml	32049000	209
RANKF0244	Field Stain A Solution	Indicator	500 ml	32049000	715
RANKF0250	Field Stain B Solution	Indicator	125 ml	32049000	207
RANKF0251	Field Stain B Solution	Indicator	500 ml	32049000	990
RANKF0220	Field's Stain A	Indicator	25 gm	32049000	342
RANKF0230	Field's Stain B	Indicator	25 gm	32049000	359
RANKF0080	Formaldehyde Solution, 37 - 41% w/v	LR	500 ml	29121100	374
RANKF0081	Formaldehyde Solution, 37 - 41% w/v	LR	2.5 L	29121100	902
RANKF0086	Formaldehyde Solution, 37 - 41% w/v	AR,ACS	500 ML	29121100	495
RANKF0087	Formaldehyde Solution, 37 - 41% w/v	AR,ACS	2.5 L	29121100	2,189
RANKF0088	Formaldehyde Solution, 37 - 41% w/v	AR,ACS	5 L	29121100	3,080
RANKF0089	Formaldehyde Solution, 37 - 41% w/v	AR,ACS	30 L	29121100	POR
RANKF0090	Formaldehyde Solution, 37 - 41% w/v	LR	5 L	29121100	1,771
RANKF0100	Formaldehyde Solution, 37 - 41% w/v	LR	30 L	29121100	POR
RANKF0107	Formaldehyde Solution, 37 - 41% w/v	LR	100 L	29121100	POR
RANKF2100	Formamide	LR	500 ml	29241900	1,067
RANKF2105	Formamide	LR	2.5 L	29241900	3,652
RANKF0130	Formic Acid (85%)	LR	500 ml	29151100	534
RANKF0131	Formic Acid (85%)	LR	2.5 L	29151100	2,475
RANKF0120	Formic Acid (90%)	AR	500 ml	29151100	814
RANKF0112	Formic Acid (98-100%)	AR,ACS	500 ml	29151100	1,089
RANKF0200	Fuchsin Acid	LR	25 gm	32041294	673
RANKF0210	Fuchsin Acid	LR	100 gm	32041294	2,242
RANKF0150	Fuchsin Basic	LR	25 gm	32041341	418
RANKF2120	Fuller's Earth (China Clay)	LR	500 gm	25059000	341
RANKF2125	Fuller's Earth (China Clay)	LR	25 Kg	25059000	POR

RANKF2130	Fumaric Acid	LR	500 gm	29171990	1,067
RANKF0145	Furfuraldehyde	LR	500 ml	29321200	875
RANKF2150	Furfuryl Alcohol	LR	1 L	29321300	2,778
RANKF0160	Fusion Mixture	LR	500 gm	28369990	506
RANKG2043	Giemsa Stain Solution	Indicator	125 ml	32049000	605
RANKG2045	Giemsa Stain Solution	Indicator	500 ml	32049000	1,612
RANKG3333	Glutaraldehyde 25% Solution	AR	500 ml	29121990	1,034
RANKG3340	Glutaraldehyde 25% Solution	LR	25 L	29121990	POR
RANKG2059	Glutaraldehyde 2% Solution	LR	5 L	29121990	7,700
RANKG0011	Glycerol	AR,ACS	500 ml	29054500	825
RANKG0012	Glycerol	AR,ACS	2.5 L	29054500	3,630
RANKG0013	Glycerol	AR,ACS	5 L	29054500	7,040
RANKG0014	Glycerol	AR,ACS	25 L	29054500	POR
RANKG0020	Glycerol	LR	500 ml	29054500	715
RANKG0040	Glycerol	LR	2.5 L	29054500	3,278
RANKG0060	Glycerol	LR	25 L	29054500	POR
RANKG0070	Glycine	LR	250 gm	29054500	705
RANKG0080	Glycine	LR	500 gm	29054500	1,584
RANKH0015	Haematoxylin Stain Solution	Indicator	125 ml	32049000	1,485
RANKH0012	Haematoxylin Powder	Indicator	5 gm	32030090	3,740
RANKH0220	Heptane	LR	500 ml	27101290	1,507
RANKH0221	Heptane	LR	25 L	27101290	POR
RANKH0222	Heptane	LR	2.5 L	27101290	6,039
RANKH2080	Hexamine	LR	500 gm	29212910	616
RANKH0020	Hexanes (Mixture Of Isomers)	LR	500 ml	29011000	561
RANKH0031	Hexanes (Mixture Of Isomers)	AR,ACS	500 ml	29011000	754
RANKH0032	Hexanes (Mixture Of Isomers)	AR,ACS	1 L	29011000	1,375
RANKH0033	Hexanes (Mixture Of Isomers)	AR,ACS	2.5L	29011000	2,629
RANKH0040	Hexanes (Mixture Of Isomers)	LR	2.5 L	29011000	1,826
RANKH0042	Hexanes (Mixture Of Isomers)	SG	2.5 L	29011000	2,299
RANKH0169	Hexanes (Mixture Of Isomers)	SG	25 L	29011000	POR
RANKH0170	Hexanes (Mixture Of Isomers)	LR	25 L	29011000	POR
RANKH0172	Hexanes (Mixture Of Isomers)	LR	200 L	29011000	POR
RANKH0200	Hexanes (Mixture Of Isomers)	HPLC	1 L	29011000	2,046
RANKH0202	Hexanes (Mixture Of Isomers)	HPLC	2.5 L	29011000	4,378
RANKH0054	Hydrazine Hydrate (80%)	LR	500 ml	28251020	2,750
RANKH0055	Hydrazine Hydrate (80%)	LR	5 L	28251020	25,850
RANKH0056	Hydrazine Hydrate (80%)	LR	25 L	28251020	POR
RANKH0058	Hydrazine Hydrate (80%)	LR	200 L	28251020	POR
RANKH0050	Hydrazine Hydrate (99-100%)	LR	250 ml	28251020	2,310
RANKH0052	Hydrazine Hydrate (99-100%)	LR	500 ml	28251020	4,400
RANKH0053	Hydrazine Hydrate (99-100%)	LR	25 L	28251020	POR
RANKH2160	Hydrazine Sulphate	LR	100 gm	28251030	1,672
RANKH0060	Hydrobromic Acid	LR	500 ml	28111990	1,232
RANKH0090	Hydrochloric Acid	LR	500 ml	28061000	529
RANKH0100	Hydrochloric Acid	LR	2.5 L	28061000	1,216
RANKH0105	Hydrochloric Acid	LR	5 L	28061000	1,502
RANKH0108	Hydrochloric Acid	LR	25 L	28061000	POR
RANKH0070	Hydrochloric Acid	AR	500 ml	28061000	608
RANKH0080	Hydrochloric Acid	AR	2.5 L	28061000	1,616
RANKH0250	Hydrochloric Acid	AR	5 L	28061000	2,345
RANKH0104	Hydrochloric Acid (for Steel Industry)	AR	5 L	28061000	2,231
RANKH0235	Hydrochloric Acid N/1	CVS	2 Amps	28061000	601
RANKH0240	Hydrochloric Acid N/10	CVS	6 Amps	28061000	1,073
RANKH0210	Hydrochloric Acid N/10 Solution	Solution	500 ml	28061000	372

RANKH0211	Hydrochloric Acid N/2 Solution	Solution	500 ml	28061000	358
RANKH0110	Hydrofluoric Acid 40%	LR	500 ml	28111100	1,232
RANKH2180	Hydrofluoric Acid 40%	AR	500 ml	28111100	1,386
RANKH2190	Hydrofluoric Acid 48%	AR	500 ml	28111100	1,529
RANKH0120	Hydrogen Peroxide 30%	AR	500 ml	28470000	638
RANKH0130	Hydrogen Peroxide 30%	LR	500 ml	28470000	605
RANKH0175	Hydrogen Peroxide 30%	LR	5 L	28470000	2,310
RANKH0180	Hydrogen Peroxide 30%	LR	25 L	28470000	POR
RANKH0187	Hydrogen Peroxide 30%	AR	5 L	28470000	2,695
RANKH2220	Hydrogen Peroxide 50%	LR	500 ml	28470000	649
RANKH2225	Hydrogen Peroxide 50%	LR	25 L	28470000	POR
RANKH0140	Hydrogen Peroxide 6%	LR	1 L	28470000	446
RANKH0145	Hydrogen Peroxide 6%	LR	5 L	28470000	1,551
RANKH2246	Hydriodic Acid	AR,ACS	250 ml	28111990	23,728
RANKH2250	Hydroquinone	LR	100 gm	29072200	748
RANKH2255	Hydroquinone	LR	500 gm	29072200	3,124
RANKH0150	Hydroxylamine Hydrochloride	LR	100 gm	28251090	792
RANKH0154	Hydroxylamine Hydrochloride	AR,ACS	100 gm	28251090	963
RANKH0155	Hydroxylamine Hydrochloride	LR	500 gm	28251090	2,662
RANKI0200	Imidazole	LR	100 gm	29332990	1,045
RANKI0026	Indicator Paper (pH 1-14) 10 Booklets	Indicator	10 Bkts	38220090	418
RANKI0025	Indicator Paper (pH 2-10.5) 10 Booklets	Indicator	10 Bkts	38220090	385
RANKI0027	Indicator Paper (pH 2-4.5) 10 Booklets	Indicator	10 Bkts	38220090	385
RANKI0029	Indicator Paper (pH 3.5-6) 10 Booklets	Indicator	10 Bkts	38220090	385
RANKI0028	Indicator Paper (pH 3.8-5.3) 10 Booklets	Indicator	10 Bkts	38220090	385
RANKI0031	Indicator Paper (pH 5-7.5) 10 Booklets	Indicator	10 Bkts	38220090	385
RANKI0032	Indicator Paper (pH 6.5-9) 10 Booklets	Indicator	10 Bkts	38220090	385
RANKI0033	Indicator Paper (pH 8-10.5) 10 Booklets	Indicator	10 Bkts	38220090	385
RANKI2035	Indole-3-Acetic Acid	LR	25 gm	29339990	8,899
RANKI2040	Indole-3-Butyric Acid	LR	5 gm	29339990	5,668
RANKI0137	Iodine	AR,ACS	100 gm	28012000	3,718
RANKI0138	Iodine	AR,ACS	500 gm	28012000	19,140
RANKI0139	Iodine	AR,ACS	5 Kg	28012000	147,400
RANKI0133	Iodine (Resublimed)	HI-PURE	1 Kg	28012000	34,341
RANKI0140	Iodine (Resublimed)	HI-PURE	100 gm	28012000	3,355
RANKI0150	Iodine (Resublimed)	HI-PURE	500 gm	28012000	16,390
RANKI0155	Iodine (Resublimed)	HI-PURE	25 Kg	28012000	POR
RANKI0170	Iodine Monochloride	LR	5X50 gm	28129000	8,085
RANKI0172	Iodine Monochloride	LR	5X25 gm	28129000	4,939
RANKI0160	Iodine N/10 Solution	CVS	6 Amps	28012000	4,345
RANKI0180	Iodine Trichloride	LR	25 gm	28129000	2,992
RANKI2031	Iodophor	LR	5 L	38089400	10,175
RANKI0210	Iron Powder (100 mesh)	LR	500 gm	72052990	935
RANKI0220	Iron Powder (100 mesh)	LR	5 Kg	72052990	5,365
RANKA0620	iso-Amyl Acetate	LR	500 ml	29153990	737
RANKA0625	iso-Amyl Acetate	LR	2.5 L	29153990	3,212
RANKA0628	iso-Amyl Acetate	LR	25 L	29153990	POR
RANKA0630	iso-Amyl Alcohol	LR	500 ml	29051990	683
RANKA0631	iso-Amyl Alcohol	LR	25 L	29051990	POR
RANKA0632	iso-Amyl Alcohol	LR	2.5 L	29051990	2,830
RANKA0640	iso-Amyl Alcohol (Milk Testing)	LR	500 ml	29051990	706
RANKA0641	iso-Amyl Alcohol (Milk Testing)	LR	2.5 L	29051990	3,060
RANKB0410	iso-Butyl Alcohol	LR	500 ml	29051490	545
RANKB0411	iso-Butyl Alcohol	AR	500 ml	29051490	633
RANKB0415	iso-Butyl Alcohol	LR	25 L	29051490	POR

RANKB0417	iso-Butyl Alcohol	HPLC	1 L	29051490	1,910
RANKB0418	iso-Butyl Alcohol	HPLC	2.5 L	29051490	3,494
RANKB0449	iso-Butyl Methyl Ketone	AR,ACS	500 ml	29141300	869
RANKB0450	iso-Butyl Methyl Ketone	LR	500 ml	29141300	715
RANKB0451	iso-Butyl Methyl Ketone	LR	2.5 L	29141300	3,025
RANKB0452	iso-Butyl Methyl Ketone	LR	25 L	29141300	POR
RANKO0010	iso-Octane	LR	500 ml	29011000	1,293
RANKO0018	iso-Octane	AR,ACS	500 ml	29011000	1,551
RANKO0019	iso-Octane	AR,ACS	2.5 L	29011000	6,908
RANKO0109	iso-Octane	HPLC	500 ml	29011000	1,882
RANKO0110	iso-Octane	HPLC	1 L	29011000	3,685
RANKO0115	iso-Octane	HPLC	2.5 L	29011000	7,058
RANKJ0100	JSB STAIN I	Indicator	125 ml	32049000	347
RANKJ0200	JSB STAIN II	Indicator	125 ml	32049000	347
RANKL0015	Lactic Acid	LR	500 ml	29181110	985
RANKL0016	Lactic Acid	AR,ACS	500 ml	29181110	1,232
RANKL0017	Lactic Acid	LR	25 L	29181110	POR
RANKL0018	Lanolin, Anhydrous	LR	500 gm	15050090	3,678
RANKC3150	L-Cysteine Hydrochloride, Monohydrate (Biochemistry)	LR	25 gm	29309040	941
RANKC3152	L-Cysteine Hydrochloride, Monohydrate (Biochemistry)	LR	25 Kg	29309040	POR
RANKL0020	Lead Acetate, Trihydrate	LR	500 gm	29152990	908
RANKL2055	Lead Chromate	LR	500 gm	28412020	1,913
RANKL0030	Lead Monoxide	LR	500 gm	28241010	1,096
RANKL0050	Lead Nitrate	LR	500 gm	28342990	748
RANKL0056	Lead Nitrate	AR,ACS	500 gm	28342990	847
RANKL0040	Lead Oxide	LR	500 gm	28241010	1,287
RANKL2205	Lead Subacetate	LR	5 Kg	29152990	22,550
RANKL0070	Leishman Stain Powder	Indicator	25 gm	38220090	732
RANKL0060	Leishman Stain Solution	Indicator	250 ml	32049000	330
RANKL2105	Liquid Paraffin Heavy	LR	500 ml	27129090	847
RANKL2110	Liquid Paraffin Heavy	LR	2.5 L	27129090	3,377
RANKL2129	Liquid Paraffin Light	LR	500 ml	27129090	484
RANKL2130	Liquid Paraffin Light	LR	2.5 L	27129090	1,815
RANKL2131	Liquid Paraffin Light	LR	25 L	27129090	POR
RANKL2183	Litmus Blue Solution	Indicator	500 ml	32049000	523
RANKL2181	Litmus Indicator Paper - Blue	Indicator	10 Bkts	38220090	418
RANKL2182	Litmus Indicator Paper - Red	Indicator	10 Bkts	38220090	418
RANKM0020	Magnesium Chloride	LR	500 gm	28273100	347
RANKM0025	Magnesium Chloride	LR	25 Kg	28273100	POR
RANKM0027	Magnesium Chloride	LR	50 Kg	28273100	POR
RANKM0101	Magnesium Chloride	AR,ACS	500 gm	28273100	418
RANKM0102	Magnesium Chloride	AR,ACS	1 Kg	28273100	759
RANKM0103	Magnesium Chloride	AR,ACS	5 Kg	28273100	3,465
RANKM0104	Magnesium Chloride	AR,ACS	50 Kg	28273100	POR
RANKM2040	Magnesium Metal Turning	LR	500 gm	28051900	2,189
RANKM0030	Magnesium Nitrate	LR	500 gm	28342990	480
RANKM0031	Magnesium Nitrate	LR	250 gm	28342990	260
RANKM0032	Magnesium Nitrate, Hexahydrate	AR,ACS	250 gm	28342990	425
RANKM2017	Magnesium Oxide Light	AR	20 KG	25199090	POR
RANKM0039	Magnesium Sulphate, Heptahydrate	AR,ACS	500 gm	28332100	435
RANKM0040	Magnesium Sulphate, Heptahydrate	LR	500 gm	28332100	286
RANKM0045	Magnesium Sulphate, Heptahydrate	LR	25 Kg	28332100	POR
RANKM0047	Magnesium Sulphate, Heptahydrate	LR	50 Kg	28332100	POR
RANKM0050	Malachite Green Oxalate	Indicator	25 gm	32041361	297
RANKM0052	Malachite Green Oxalate	Indicator	100 gm	32041361	528

RANKM2105	Maltose	LR	250 gm	29389090	858
RANKM2106	Maltose	LR	100 gm	29389090	451
RANKM0060	Manganese Dioxide	LR	500 gm	28201000	737
RANKM0062	Manganese Dioxide	LR	25 Kg	28201000	POR
RANKM2016	Manganese Metal Powder	LR	25 Kg	81110010	POR
RANKM0065	Manganous Acetate, Tetrahydrate	LR	500 gm	29152990	715
RANKM0066	Manganous Acetate, Tetrahydrate	AR	500 gm	29152990	1,012
RANKM0067	Manganous Acetate, Tetrahydrate	LR	25 Kg	29152990	POR
RANKM0070	Manganous Sulphate, Monohydrate	LR	500 gm	28332990	638
RANKM0071	Manganous Sulphate, Monohydrate	AR	500 gm	28332990	1,309
RANKM0072	Manganous Sulphate, Monohydrate	LR	25 Kg	28332990	POR
RANKC2930	m-Cresol Purple Indicator Powder	Indicator	5 gm	29071210	5,537
RANKM2170	Menthol	LR	100 gm	29061100	2,795
RANKM2210	Mercuric Acetate	LR	100 gm	28521000	6,215
RANKM2215	Mercuric Acetate	LR	500 gm	28521000	17,655
RANKM2216	Mercuric Acetate	AR,ACS	100 gm	28521000	6,743
RANKM0094	Mercuric Chloride	LR	250 gm	28521000	10,505
RANKM0096	Mercuric Chloride	LR	1 Kg	28521000	34,265
RANKM0097	Mercuric Chloride	AR,ACS	100 gm	28521000	5,700
RANKM0098	Mercuric Chloride	AR,ACS	250 gm	28521000	11,780
RANKM0099	Mercuric Chloride	AR,ACS	1 Kg	28521000	38,900
RANKM0083	Mercuric Iodide Red	LR	100 gm	28521000	5,819
RANKM2700	Mercuric Nitrate	LR	100 gm	28521000	9,228
RANKM2260	Mercuric Oxide Red	LR	100 gm	28521000	6,591
RANKM0081	Mercuric Oxide Yellow	LR	100 gm	28521000	6,700
RANKM2221	Mercuric Sulphate	AR,ACS	100 gm	28521000	5,445
RANKM2222	Mercuric Sulphate	AR,ACS	250 gm	28521000	13,310
RANKM2230	Mercuric Sulphate	LR	250 gm	28521000	12,320
RANKM0141	Methanol	AR,ACS	500 ml	29051100	429
RANKM0142	Methanol	AR,ACS	2.5 L	29051100	1,067
RANKM0143	Methanol	AR,ACS	25 L	29051100	POR
RANKM0150	Methanol	LR	500 ml	29051100	352
RANKM0151	Methanol	SR	2.5 L	29051100	935
RANKM0170	Methanol	LR	2.5 L	29051100	743
RANKM0250	Methanol	LR	25 L	29051100	POR
RANKM0252	Methanol	SR	25 L	29051100	POR
RANKM0255	Methanol	LR	200 L	29051100	POR
RANKM0270	Methanol	HPLC	1 L	29051100	682
RANKM0275	Methanol	HPLC	2.5 L	29051100	1,023
RANKM0278	Methanol	Gradient HPLC	1 L	29051100	726
RANKM0279	Methanol	Gradient HPLC	2.5 L	29051100	1,177
RANKM2310	Methanol	DRYSOLV	500 ml	29051100	660
RANKM0100	Methanol (Specially dried for KF)	LR	500 ml	29051100	693
RANKM0200	Methyl Orange Indicator Powder	Indicator	25 gm	29270090	495
RANKM0301	Methyl Orange Indicator Solution	Indicator	125 ml	29270090	220
RANKM2460	Methyl Paraben	HI-PURE	500 gm	29182990	1,815
RANKM0220	Methyl Red Indicator Powder	Indicator	25 gm	29270090	418
RANKM0311	Methyl Red Indicator Solution	Indicator	125 ml	29270090	220
RANKM2495	Methyl Salicylate	LR	500 ml	29182310	1,067
RANKM2500	Methyl tert-Butyl Ether	HPLC	1 L	29091900	4,620
RANKM2505	Methyl tert-Butyl Ether	HPLC	2.5 L	29091900	9,240
RANKM2511	Methyl tert-Butyl Ether	AR,ACS	500 ml	29091900	2,145
RANKM2512	Methyl tert-Butyl Ether	AR,ACS	2.5 L	29091900	4,565
RANKM2520	Methyl tert-Butyl Ether	LR	500 ml	29091900	1,144
RANKM2525	Methyl tert-Butyl Ether	LR	2.5 L	29091900	4,345

RANKM2527	Methyl tert-Butyl Ether	LR	25 L	29091900	POR
RANKM0210	Methyl Violet Indicator Powder	Indicator	25 gm	29270090	283
RANKM0215	Methyl Violet Solution Indicator	Indicator	125 ml	29270090	198
RANKM0190	Methylamine Solution	LR	500 ml	29211190	487
RANKM0230	Methylene Blue Stain Powder	Indicator	25 gm	32041351	616
RANKM0235	Methylene Blue Stain Solution (Alkaline)	Indicator	125 ml	32042090	215
RANKM0236	Methylene Blue Stain Solution (Aqueous)	Indicator	125 ml	38220090	209
RANKM2580	Molecular Sieve 13A X 1.5 mm	LR	250 gm	28421000	1,089
RANKM2590	Molecular Sieve 3A X 1.5 mm	LR	250 gm	28421000	1,012
RANKM2600	Molecular Sieve 4A X 1.5 mm X 3 mm	LR	250 gm	28421000	924
RANKM2604	Molecular Sieve 4A X 1.5 mm X 3 mm	LR	500 gm	28421000	1,232
RANKM2603	Molecular Sieve 4A X 3 mm	LR	250 gm	28421000	693
RANKM2610	Molecular Sieve 5A X 1.5 mm X 3 mm	LR	250 gm	28421000	897
RANKM0240	Molybdic Acid	LR	100 gm	28257020	2,123
RANKM0241	Molybdic Acid	AR ACS	100 gm	28257020	2,552
RANKM2630	Morpholine	LR	500 ml	29333917	1,056
RANKM2635	Morpholine	LR	30 L	29333917	POR
RANKM2639	Morpholine	LR	200 L	29333917	POR
RANKD0130	N,N-Dimethyl Formamide	LR	500 ml	29241900	950
RANKD0132	N,N-Dimethyl Formamide	DRYSOLV	500 ml	29241900	1,020
RANKD0133	N,N-Dimethyl Formamide	HPLC	1 L	29241900	2,500
RANKD0134	N,N-Dimethyl Formamide	GC	1 L	29241900	2,300
RANKD0135	N,N-Dimethyl Formamide	DRYSOLV	2.5 L	29241900	4,600
RANKD0140	N,N-Dimethyl Formamide	LR	2.5 L	29241900	4,000
RANKD0141	N,N-Dimethyl Formamide	LR	25 L	29241900	POR
RANKD0143	N,N-Dimethyl Formamide	AR,ACS	500 ml	29241900	980
RANKD0144	N,N-Dimethyl Formamide	AR,ACS	2.5 L	29241900	4,200
RANKD0146	N,N-Dimethyl Formamide	LR	200 L	29241900	POR
RANKD0350	N,N-Dimethylacetamide	AR	2.5 L	29241900	4,000
RANKD0355	N,N-Dimethylacetamide	AR	25 L	29241900	POR
RANKD0772	N,N-Dimethylacetamide	GC	1 L	29241900	3,200
RANKD0777	N,N-Dimethylacetamide	HPLC	1 L	29241900	2,250
RANKD2420	N,N-Dimethylaniline	LR	500 ml	29214290	1,023
RANKB0429	n-Butyl Acetate	AR,ACS	500 ml	29153300	875
RANKB0430	n-Butyl Acetate	LR	500 ml	29153300	649
RANKB0440	n-Butyl Acetate	LR	2.5 L	29153300	2,365
RANKB0445	n-Butyl Acetate	LR	25 L	29153300	POR
RANKB0390	n-Butyl Alcohol	AR	500 ml	29051300	671
RANKB0400	n-Butyl Alcohol	LR	500 ml	29051300	567
RANKB0403	n-Butyl Alcohol	HPLC	1 L	29051300	1,738
RANKB0404	n-Butyl Alcohol	HPLC	2.5 L	29051300	2,805
RANKB0405	n-Butyl Alcohol	LR	2.5 L	29051300	2,101
RANKB0407	n-Butyl Alcohol	LR	25 L	29051300	POR
RANKC2700	N-Chlorosuccinimide	LR	250 gm	29251900	2,948
RANKN0040	Nessler's Reagent	LR	100 ml	38220090	352
RANKN0030	Neutral Red Indicator Powder	Indicator	25 gm	32041329	1,331
RANKH2040	n-Heptane	LR	500 ml	29011000	1,892
RANKH2043	n-Heptane	HPLC	1 L	29011000	3,300
RANKH2045	n-Heptane	LR	2.5 L	29011000	6,919
RANKH2048	n-Heptane	LR	25 L	29011000	POR
RANKH2050	n-Heptane	AR	500 ml	29011000	2,739
RANKH0310	n-Hexane (99%+)	LR	500 ml	29011000	1,947
RANKH0315	n-Hexane (99%+)	LR	2.5 L	29011000	5,800
RANKH0318	n-Hexane (99%+)	LR	25 L	29011000	POR
RANKH0360	n-Hexane (99%+)	HPLC	1 L	29011000	2,610

RANKH0365	n-Hexane (99%+)	HPLC	2.5 L	29011000	6,050
RANKH2101	n-Hexane (99%+)	AR,ACS	500 ml	29011000	2,189
RANKH2102	n-Hexane (99%+)	AR,ACS	2.5 L	29011000	5,900
RANKH2103	n-Hexane (99%+)	AR,ACS	25 L	29011000	POR
RANKH2104	n-Hexane (99%+)	AR,ACS	200 L	29011000	POR
RANKN2090	Nickel Aluminium Alloy	AR	500 gm	75022090	6,028
RANKN2100	Nickel Carbonate	LR	500 gm	28369990	6,138
RANKN2105	Nickel Carbonate	LR	25 Kg	28369990	POR
RANKN0051	Nickel Chloride	LR	500 gm	28273500	3,729
RANKN0053	Nickel Chloride	LR	5 Kg	28273500	29,590
RANKN0058	Nickel Chloride	LR	25 Kg	28273500	POR
RANKN0052	Nickel Nitrate	LR	500 gm	28342990	3,795
RANKN2370	Nickel Oxide	LR	500 gm	28254000	11,858
RANKN0050	Nickel Sulphate	LR	500 gm	28332400	3,135
RANKN0057	Nickel Sulphate	LR	25 Kg	28332400	POR
RANKN2110	Nicotinamide	HI-PURE	100 gm	29362990	3,080
RANKN2120	Nicotinic Acid	HI-PURE	100 gm	29362990	434
RANKN2130	Nigrosine Stain Powder	Indicator	25 gm	28273200	1,900
RANKN2140	Ninhydrin	AR	10 gm	29144000	1,219
RANKN2145	Ninhydrin	AR	25 gm	29144000	3,509
RANKN0060	Nitric Acid	AR	500 ml	28080010	1,078
RANKN0070	Nitric Acid	AR	2.5 L	28080010	3,124
RANKN0071	Nitric Acid	AR	5 L	28080010	4,334
RANKN0080	Nitric Acid	LR	500 ml	28080010	825
RANKN0090	Nitric Acid	LR	2.5 L	28080010	2,970
RANKN0092	Nitric Acid	LR	5 L	28080010	3,916
RANKN0100	Nitrobenzene	LR	500 ml	29042090	820
RANKN0101	Nitrobenzene	AR	500 ml	29042090	875
RANKN0105	Nitrobenzene	LR	2.5 L	29042090	3,696
RANKP2100	n-Pentane	LR	500 ml	29011000	924
RANKP2103	n-Pentane	LR	2.5 L	29011000	4,279
RANKP2104	n-Pentane	AR	500 ml	29011000	1,155
RANKP2105	n-Pentane	AR	2.5 L	29011000	4,741
RANKC0410	o-Cresol	LR	500 ml	29071290	1,002
RANKC0411	o-Cresol	AR	500 ml	29071290	1,034
RANKC0415	o-Cresol	AR	1 L	29071290	1,991
RANKO2049	Oleic Acid	AR	500 ml	29161510	924
RANKO2050	Oleic Acid	LR	500 ml	29161510	857
RANKO2055	Oleic Acid	LR	2.5 L	29161510	2,904
RANKO2058	Oleic Acid	LR	25 L	29161510	POR
RANKO0030	Orange G (Biological Stain)	Indicator	25 gm	32041212	360
RANKO0050	ortho-Phosphoric Acid	LR	500 ml	28092010	875
RANKO0051	ortho-Phosphoric Acid	HPLC	1 L	28092010	6,600
RANKO0052	ortho-Phosphoric Acid	HPLC	500 ml	28092010	3,500
RANKO0053	ortho-Phosphoric Acid	LR	25 L	28092010	POR
RANKO0055	ortho-Phosphoric Acid	LR	2.5 L	28092010	3,751
RANKO0056	ortho-Phosphoric Acid	LR	5 L	28092010	6,270
RANKO0063	ortho-Phosphoric Acid	LR	25 L	28092010	POR
RANKO0064	ortho-Phosphoric Acid	AR,ACS	500 ml	28092010	979
RANKO0065	ortho-Phosphoric Acid	AR,ACS	2.5 L	28092010	4,587
RANKO0066	ortho-Phosphoric Acid	AR,ACS	25 L	28092010	POR
RANKO0060	ortho-Phosphoric Acid (for Steel Industry)	LR	500 ml	28092010	1,265
RANKT0080	o-Tolidine Reagent	LR	500 ml	29214330	1,150
RANKO00106	Oxalic Acid (N/10)	CVS	6 Amps	29171110	930
RANKO0081	Oxalic Acid, Dihydrate	AR	1 Kg	29171110	979

RANKO0082	Oxalic Acid, Dihydrate	AR,ACS	500 gm	29171110	561
RANKO0086	Oxalic Acid, Dihydrate	AR,ACS	25 Kg	29171110	POR
RANKO0088	Oxalic Acid, Dihydrate	AR,ACS	50 Kg	29171110	POR
RANKO0090	Oxalic Acid, Dihydrate	LR	500 gm	29171110	512
RANKO0092	Oxalic Acid, Dihydrate	LR	1 Kg	29171110	869
RANKO0105	Oxalic Acid, Dihydrate	LR	50 Kg	29171110	POR
RANKX0096	o-Xylene	AR	500 ml	29024100	1,551
RANKX0097	o-Xylene	LR	500 ml	29024100	1,485
RANKX0098	o-Xylene	LR	2.5 L	29024100	4,268
RANKP0010	Palladium (II) Chloride	LR	1 gm	28439019	15,290
RANKP0015	Palladium (II) Chloride	AR	1 gm	28439019	15,620
RANKP0029	Paraffin Wax 58-60°C	LR	2 Kg	27122000	2,818
RANKP0030	Paraffin Wax 58-60°C	LR	500 gm	27122000	935
RANKP0037	Paraffin Wax 60°C (Cerasin)	LR	500 gm	27122000	1,045
RANKP0039	Paraffin Wax 60°C (Cerasin)	LR	2 Kg	27122000	3,245
RANKP0040	Paraffin Wax 60-62°C	LR	500 gm	27122000	902
RANKP0045	Paraffin Wax 60-62°C	LR	2 Kg	27122000	2,769
RANKP0020	Paraformaldehyde	LR	500 gm	29126000	539
RANKP0121	Paraformaldehyde	LR	50 Kg	29126000	POR
RANKP2132	Peptone (Bacteriological Grade)	LR	500 gm	35040010	3,289
RANKP2133	Peptone (Granular)	LR	500 gm	35040010	4,417
RANKP2137	Peptone (Granular)	LR	5 Kg	35040010	32,389
RANKP0051	Perchloric Acid (60-62%)	AR,ACS	500 ml	28111990	1,947
RANKP0052	Perchloric Acid (60-62%)	AR,ACS	2.5 L	28111990	8,558
RANKP0064	Perchloric Acid (70%)	AR,ACS	500 ml	28111990	3,036
RANKP0069	Perchloric Acid (70%)	AR,ACS	2.5 L	28111990	13,745
RANKP0066	Perchloric Acid (70%) (for Diamond Industry)	AR	500 ml	28111990	3,300
RANKP0048	Perchloric acid 0.1 N solution	Solution	2.5 L	28111990	8,118
RANKP0049	Perchloric acid 0.1 N solution	Solution	500 ML	28111990	1,914
RANKP2142	Periodic Acid	LR	25 gm	28111990	5,357
RANKP0070	Petroleum Ether (40-60°C)	LR	500 ml	27101290	825
RANKP0071	Petroleum Ether (40-60°C)	AR,ACS	500 ml	27101290	924
RANKP0072	Petroleum Ether (40-60°C)	AR,ACS	2.5 L	27101290	3,641
RANKP0080	Petroleum Ether (40-60°C)	LR	2.5 L	27101290	2,992
RANKP0085	Petroleum Ether (40-60°C)	LR	25 L	27101290	POR
RANKP0084	Petroleum Ether (60-80°C)	AR	25 L	27101290	POR
RANKP0090	Petroleum Ether (60-80°C)	AR	500 ml	27101290	583
RANKP0092	Petroleum Ether (60-80°C)	AR	2.5 L	27101290	2,123
RANKP0100	Petroleum Ether (60-80°C)	LR	500 ml	27101290	539
RANKP0110	Petroleum Ether (60-80°C)	LR	2.5 L	27101290	1,925
RANKP0115	Petroleum Ether (60-80°C)	LR	200 L	27101290	POR
RANKP0720	Petroleum Ether (60-80°C)	LR	25 L	27101290	POR
RANKP0120	Petroleum Ether (80-100°C)	LR	500 ml	27101290	561
RANKP0134	Phenol	AR,ACS	500 gm	29071110	902
RANKP0135	Phenol	LR	500 gm	29071110	792
RANKP0136	Phenol	AR,ACS	1 Kg	29071110	1,771
RANKP0160	Phenol Red Indicator Powder	Indicator	25 gm	29349990	726
RANKP0881	Phenol Red Indicator Solution	Indicator	125 ml	29349990	187
RANKP0151	Phenolphthalein Indicator Powder	AR,ACS	100 gm	29322020	853
RANKP0871	Phenolphthalein Indicator Solution	Indicator	125 ml	29322020	215
RANKP0888	Phenyl Hydrazine Hydrochloride	LR	100 gm	29280090	1,012
RANKP2330	Phosphomolybdic Acid	LR	25 gm	28111990	8,071
RANKP0170	Phosphorous Pentoxide	LR	250 gm	28091000	836
RANKP0180	Phosphorous Pentoxide	LR	500 gm	28091000	1,672
RANKP0186	Phosphorous Pentoxide	AR	250 gm	28091000	957

RANKP0190	Phosphorous Red	LR	500 gm	28047020	3,069
RANKP0191	Phosphorous Red	LR	100 gm	28047020	682
RANKP0192	Phosphorous Red	LR	1 Kg	28047020	6,395
RANKP2380	Phosphotungstic Acid	AR	25 gm	28111990	3,862
RANKP2485	Platinum On Activated Charcoal (10%)	LR	5 gm	38021000	6,118
RANKP2492	Poly Ethylene Glycol (1500)	LR	500 gm	34042000	616
RANKP2495	Poly Ethylene Glycol (1500)	LR	25 Kg	34042000	POR
RANKP0204	Poly Ethylene Glycol (200)	LR	500 ml	34042000	759
RANKP0205	Poly Ethylene Glycol (200)	LR	25 L	34042000	POR
RANKP0210	Poly Ethylene Glycol (400)	LR	500 ml	34042000	809
RANKP0215	Poly Ethylene Glycol (400)	LR	25 L	34042000	POR
RANKP2505	Poly Ethylene Glycol (4000)	LR	500 gm	34042000	715
RANKP2507	Poly Ethylene Glycol (4000)	LR	25 Kg	34042000	POR
RANKP0810	Poly Ethylene Glycol (6000)	LR	500 gm	34042000	886
RANKP0825	Poly Ethylene Glycol (6000)	LR	25 Kg	34042000	POR
RANKP0930	Potassium Acetate	LR	500 gm	29152990	671
RANKP0220	Potassium Bromide	LR	500 gm	28275120	1,232
RANKP0225	Potassium Bromide	LR	25 Kg	28275120	POR
RANKP2560	Potassium Bromide	AR	500 gm	28275120	1,463
RANKP2566	Potassium Bromide (for Infrared Spectroscopy)	IR	100 gm	28275120	6,820
RANKP0235	Potassium Carbonate	LR	25 Kg	28364000	POR
RANKP0230	Potassium Carbonate, Anhydrous	LR	500 gm	28364000	528
RANKP0233	Potassium Carbonate, Anhydrous	AR	500 gm	28364000	692
RANKP2013	Potassium Chlorate	ACS	500 gm	28291990	21,010
RANKP0240	Potassium Chloride	AR	500 gm	28273990	396
RANKP0245	Potassium Chloride	AR	5 Kg	28273990	3,223
RANKP0246	Potassium Chloride	AR	1 Kg	28273990	638
RANKP0247	Potassium Chloride	AR	25 Kg	28273990	POR
RANKP0250	Potassium Chloride	LR	500 gm	28273990	297
RANKP0256	Potassium Chloride	LR	50 Kg	28273990	POR
RANKP0257	Potassium Chloride	SG	500 gm	28273990	242
RANKP0800	Potassium Chloroplatinate	LR	1 gm	28439019	9,801
RANKP0260	Potassium Chromate	AR	500 gm	28415090	1,469
RANKP0270	Potassium Chromate	LR	500 gm	28415090	1,419
RANKP0306	Potassium Dichromate	AR,ACS	500 gm	28415090	1,606
RANKP0307	Potassium Dichromate	AR,ACS	1 Kg	28415090	2,508
RANKP0310	Potassium Dichromate	LR	500 gm	28415090	1,397
RANKP0316	Potassium Dichromate	LR	50 Kg	28415090	POR
RANKP0830	Potassium Dichromate (N/10)	CVS	6 Amps	28415090	1,045
RANKP0340	Potassium Ferricyanide	LR	500 gm	28372020	2,772
RANKP0341	Potassium Ferricyanide	LR	5 Kg	28372020	25,520
RANKP0350	Potassium Ferrocyanide	AR	500 gm	28372030	1,595
RANKP0360	Potassium Ferrocyanide	LR	500 gm	28372030	1,243
RANKP2600	Potassium Fluoride, Anhydrous	LR	500 gm	28261990	1,441
RANKP2602	Potassium Fluoride, Anhydrous	AR,ACS	500 gm	28261990	2,992
RANKP2618	Potassium Hydrogen Carbonate	LR	500 gm	28369990	704
RANKP2619	Potassium Hydrogen Carbonate	LR	25 Kg	28369990	POR
RANKP0371	Potassium Hydrogen Phthalate	AR,ACS	500 gm	29173990	979
RANKP0380	Potassium Hydrogen Phthalate	LR	500 gm	29173990	858
RANKP2620	Potassium Hydrogen Sulphate	LR	500 gm	28332990	539
RANKP0440	Potassium Hydroxide Flakes	HI-PURE	500 gm	28152000	528
RANKP0444	Potassium Hydroxide Flakes	HI-PURE	5 Kg	28152000	3,575
RANKP0446	Potassium Hydroxide Flakes	HI-PURE	25 Kg	28152000	POR
RANKP0447	Potassium Hydroxide Flakes	HI-PURE	50 Kg	28152000	POR
RANKP0396	Potassium Hydroxide Pellets	AR,ACS	500 gm	28152000	814

RANKP0397	Potassium Hydroxide Pellets	AR,ACS	5 Kg	28152000	5,775
RANKP0398	Potassium Hydroxide Pellets	AR,ACS	50 Kg	28152000	POR
RANKP0400	Potassium Hydroxide Pellets	LR	500 gm	28152000	638
RANKP0420	Potassium Hydroxide Pellets	LR	5 Kg	28152000	4,895
RANKP0760	Potassium Hydroxide Pellets	LR	25 Kg	28152000	POR
RANKP0770	Potassium Hydroxide Pellets	LR	50 Kg	28152000	POR
RANKP0451	Potassium Iodate	ARACS	100 gm	28299030	2,585
RANKP0460	Potassium Iodate	LR	100 gm	28299030	1,980
RANKP0461	Potassium Iodide	AR,ACS	100 gm	28276010	2,838
RANKP0462	Potassium Iodide	AR,ACS	250 gm	28276010	5,610
RANKP0463	Potassium Iodide	AR,ACS	500 gm	28276010	10,395
RANKP0479	Potassium Iodide	HI-PURE	100 gm	28276010	2,650
RANKP0480	Potassium Iodide	HI-PURE	250 gm	28276010	5,225
RANKP0490	Potassium Iodide	HI-PURE	500 gm	28276010	9,900
RANKP0496	Potassium Iodide	HI-PURE	25 Kg	28276010	POR
RANKP0500	Potassium Metabisulphite	LR	500 gm	28322010	638
RANKP0504	Potassium Metabisulphite	AR	500 gm	28322010	655
RANKP0507	Potassium Metabisulphite	LR	50 Kg	28322010	POR
RANKP2017	Potassium Monopersulfate Triple Salt	LR	1 KG	28334000	1,034
RANKP0510	Potassium Nitrate	LR	500 gm	28342100	655
RANKP0511	Potassium Nitrate	LR	5 Kg	28342100	4,840
RANKP0514	Potassium Nitrate	AR,ACS	500 gm	28342100	704
RANKP0515	Potassium Nitrate	LR	50 Kg	28342100	POR
RANKP0516	Potassium Nitrate	Hi Pure	50 Kg	28342100	POR
RANKP0520	Potassium Oxalate	AR	500 gm	29171190	913
RANKP0530	Potassium Oxalate	LR	500 gm	29171190	847
RANKP2680	Potassium Persulphate	LR	500 gm	28334000	858
RANKP2690	Potassium Persulphate	AR	500 gm	28334000	1,178
RANKP2610	Potassium Phosphate Dibasic (Dipotassium hydrogen ph	LR	500 gm	28352400	869
RANKP2611	Potassium Phosphate Dibasic (Dipotassium hydrogen ph	LR	50 Kg	28352400	POR
RANKP2613	Potassium Phosphate Dibasic (Dipotassium hydrogen ph	AR,ACS	500 gm	28352400	1,155
RANKP2614	Potassium Phosphate Dibasic (Dipotassium hydrogen ph	AR,ACS	25 Kg	28352400	POR
RANKP2615	Potassium Phosphate Dibasic (Dipotassium hydrogen ph	LR	25 Kg	28352400	POR
RANKP0330	Potassium Phosphate Monobasic (Potassium Dihydroger	LR	500 gm	28352400	803
RANKP0331	Potassium Phosphate Monobasic (Potassium Dihydroger	LR	5 Kg	28352400	5,874
RANKP0332	Potassium Phosphate Monobasic (Potassium Dihydroger	HPLC	500 gm	28352400	2,453
RANKP0335	Potassium Phosphate Monobasic (Potassium Dihydroger	LR	25 Kg	28352400	POR
RANKP0336	Potassium Phosphate Monobasic (Potassium Dihydroger	AR,ACS	500 gm	28352400	1,023
RANKP0337	Potassium Phosphate Monobasic (Potassium Dihydroger	AR,ACS	1 Kg	28352400	1,568
RANKP0338	Potassium Phosphate Monobasic (Potassium Dihydroger	AR,ACS	25 Kg	28352400	POR
RANKP0561	Potassium Sodium Tartarate, Tetrahydrate	AR,ACS	500 gm	29181390	1,678
RANKP0570	Potassium Sodium Tartarate, Tetrahydrate	LR	500 gm	29181390	1,474
RANKP2920	Potassium Sorbate	LR	25 Kg	29161930	POR
RANKP2921	Potassium Sorbate	LR	1 Kg	29161930	3,377
RANKP0580	Potassium Sulphate	LR	1 Kg	31049000	875
RANKP0590	Potassium Sulphate	LR	500 gm	31049000	517
RANKP0591	Potassium Sulphate	AR,ACS	500 gm	31049000	627
RANKP0595	Potassium Sulphate	LR	25 Kg	31049000	POR
RANKP0540	Potassium Tetra Oxalate, Dihydrate	AR	100 gm	29171190	6,820
RANKP0610	Potassium Thiocyanate	LR	500 gm	28429090	1,375
RANKP0612	Potassium Thiocyanate	AR,ACS	500 gm	28429090	1,595
RANKP0640	Propan-1-ol (n-Propyl Alcohol)	LR	500 ml	29051220	693
RANKP0642	Propan-1-ol (n-Propyl Alcohol)	LR	2.5 L	29051220	2,717
RANKP0643	Propan-1-ol (n-Propyl Alcohol)	AR	500 ml	29051220	814
RANKP0645	Propan-1-ol (n-Propyl Alcohol)	LR	25 L	29051220	POR

RANKP0646	Propan-1-ol (n-Propyl Alcohol)	HPLC	1 L	29051220	5,720
RANKP0670	Propan-2-ol (iso-Propyl Alcohol)	LR	500 ml	29051220	759
RANKP0673	Propan-2-ol (iso-Propyl Alcohol)	AR,ACS	500 ml	29051220	820
RANKP0674	Propan-2-ol (iso-Propyl Alcohol)	AR,ACS	2.5 L	29051220	3,388
RANKP0675	Propan-2-ol (iso-Propyl Alcohol)	AR,ACS	25 L	29051220	POR
RANKP0690	Propan-2-ol (iso-Propyl Alcohol)	LR	2.5 L	29051220	3,025
RANKP0693	Propan-2-ol (iso-Propyl Alcohol)	LR	5 L	29051220	4,730
RANKP0731	Propan-2-ol (iso-Propyl Alcohol)	LR	25 L	29051220	POR
RANKP0733	Propan-2-ol (iso-Propyl Alcohol)	PG	200 L	29051220	POR
RANKP0735	Propan-2-ol (iso-Propyl Alcohol)	LR	200 L	29051220	POR
RANKP0790	Propan-2-ol (iso-Propyl Alcohol)	HPLC	1 L	29051220	1,590
RANKP0792	Propan-2-ol (iso-Propyl Alcohol)	HPLC	2.5 L	29051220	3,575
RANKP2710	Propan-2-ol (iso-Propyl Alcohol)	DRYSOLV	2.5 L	29051220	3,203
RANKP2765	Propan-2-ol (iso-Propyl Alcohol)	EL	2.5 L	29051220	4,620
RANKP0016	Propionic Acid	LR	25 L	29155000	POR
RANKP0017	Propionic Acid	LR	500 ml	29155000	638
RANKP2930	Propyl Paraben	HI-PURE	500 ml	29182990	2,013
RANKP0620	Propylene Glycol	LR	500 ml	29053200	913
RANKP0622	Propylene Glycol	AR,ACS	500 ml	29053200	1,012
RANKP0623	Propylene Glycol	AR,ACS	2.5 L	29053200	4,620
RANKP0624	Propylene Glycol	AR,ACS	25 L	29053200	POR
RANKP0636	Propylene Glycol	LR	2.5 L	29053200	3,685
RANKP0637	Propylene Glycol	LR	25 L	29053200	POR
RANKT2410	p-Toluene Sulphonic Acid	LR	500 gm	29041090	935
RANKP0701	Pyridine	AR,ACS	500 ml	29333100	1,694
RANKP0702	Pyridine	AR,ACS	2.5 L	29333100	8,030
RANKP0710	Pyridine	LR	500 ml	29333100	1,518
RANKP0715	Pyridine	LR	2.5 L	29333100	6,842
RANKP0717	Pyridine	LR	25 L	29333100	POR
RANKP2880	Pyrogallol	AR	100 gm	29072990	3,256
RANKQ2016	Quinoline	LR	200 L	29334900	POR
RANKR0050	Rankleen - Alkaline	aning solut	500 ml	34029019	605
RANKR0055	Rankleen - Alkaline	aning solut	5 L	34029019	5,060
RANKR0070	Rankleen - Hi-Power	aning solut	500 ml	34029019	473
RANKR0075	Rankleen - Hi-Power	aning solut	5 L	34029019	2,255
RANKR0010	Rankleen - Neutral	aning solut	500 ml	34029019	462
RANKR0020	Rankleen - Neutral	aning solut	5 L	34029019	2,222
RANKR0060	Rankleen - Phosphate Free	aning solut	500 ml	34029019	707
RANKR0065	Rankleen - Phosphate Free	aning solut	5 L	34029019	2,508
RANKR6100	Ranocide - M	Biocides	50 Kg	29420090	POR
RANKR6110	Ranocide - SR	Biocides	50 Kg	29420090	POR
RANKR0030	Resorcinol	LR	250 gm	29072100	1,837
RANKS2020	Safranine O (Biological Stain)	Indicator	25 gm	32041399	886
RANKS2023	Safranine Solution	Indicator	125 ml	32041399	380
RANKS2040	Salicylic Acid	LR	500 gm	29182110	1,012
RANKS2042	Salicylic Acid	AR	500 gm	29182110	1,067
RANKS2050	Selenium Dioxide	LR	100 gm	28112990	7,095
RANKS2051	Selenium Dioxide	LR	500 gm	28112990	23,170
RANKS2060	Selenium Powder	AR	25 gm	28049000	1,550
RANKS2065	Selenium Powder	AR	100 gm	28049000	5,280
RANKS0058	Silica Gel (100-200 mesh) (for Column Chrmtography)	LR	25 Kg	28112990	POR
RANKS2091	Silica Gel (100-200 mesh) (for Column Chrmtography)	LR	500 gm	28112990	930
RANKS0059	Silica Gel (230-400 mesh) (for Column Chrmtography)	LR	25 Kg	28112990	POR
RANKS0065	Silica Gel (230-400 mesh) (for Column Chrmtography)	LR	5 Kg	28112990	8,140
RANKS2092	Silica Gel (230-400 mesh) (for Column Chrmtography)	LR	500 gm	28112990	1,282

RANKS0062	Silica Gel (400-700 mesh)	LR	500 gm	28112990	1,024
RANKS0057	Silica Gel (60-120 mesh) (for Column Chromatography)	LR	25 Kg	28112990	POR
RANKS2090	Silica Gel (60-120 mesh) (for Column Chromatography)	LR	500 gm	28112990	908
RANKS0020	Silica Gel 'G' (for TLC)	LR	500 gm	28112990	869
RANKS2100	Silica Gel GF 254 (for TLC) (Contains CaSO4)	LR	500 gm	28112990	4,730
RANKS0030	Silica Gel 'H' (for TLC)	LR	500 gm	28112990	847
RANKS0048	Silica Gel Non Indicating (Coarse)	LR	1 Kg	28112990	803
RANKS0050	Silica Gel Self Indicating (6-20mesh)	LR	500 gm	28112990	539
RANKS0055	Silica Gel Self Indicating (6-20mesh)	LR	1 Kg	28112990	985
RANKS0040	Silica Gel Self Indicating (Coarse)	LR	500 gm	28112990	594
RANKS0045	Silica Gel Self Indicating (Coarse)	LR	1 Kg	28112990	1,045
RANKS2110	Silicon High Vacuum Grease	LR	50 gm	28046100	418
RANKS2120	Silicon Oil (for Oil Bath, 250+°C)	LR	250 ml	39100090	814
RANKS2121	Silicon Oil (for Oil Bath, 250+°C)	LR	2.5 L	39100090	6,578
RANKS2122	Silicon Oil (for Oil Bath, 250+°C)	LR	25 L	39100090	POR
RANKS0076	Silver Nitrate	AR,ACS	25 gm	28432100	7,700
RANKS0077	Silver Nitrate	AR,ACS	100 gm	28432100	28,600
RANKS0078	Silver Nitrate	AR,ACS	500 gm	28432100	142,780
RANKS0080	Silver Nitrate	LR	25 gm	28432100	7,480
RANKS0090	Silver Nitrate	LR	100 gm	28432100	25,080
RANKS0830	Silver Nitrate (N/10)	CVS	6 Amps	28432100	21,890
RANKS0765	Silver nitrate N/10 solution	Solution	500 ML	28432100	3,080
RANKS0760	Silver nitrate N/50 solution	Solution	500 ML	28432100	1,221
RANKS0660	Silver Sulphate	LR	25 gm	28432900	9,548
RANKS0663	Silver Sulphate	AR,ACS	25 gm	28432900	9,735
RANKS0664	Silver Sulphate	AR,ACS	100 GM	28432900	37,950
RANKS0099	Sodium Acetate, Anhydrous	AR,ACS	250 gm	29152990	528
RANKS0101	Sodium Acetate, Anhydrous	AR,ACS	500 gm	29152990	627
RANKS0110	Sodium Acetate, Anhydrous	LR	250 gm	29152990	484
RANKS0115	Sodium Acetate, Anhydrous	LR	25 Kg	29152990	POR
RANKS0117	Sodium Acetate, Anhydrous	LR	50 Kg	29152990	POR
RANKS0108	Sodium Acetate, Trihydrate	HPLC	500 gm	29152990	2,387
RANKS0120	Sodium Acetate, Trihydrate	LR	500 gm	29152990	374
RANKS0125	Sodium Acetate, Trihydrate	LR	25 Kg	29152990	POR
RANKS0127	Sodium Acetate, Trihydrate	LR	50 Kg	29152990	POR
RANKS0673	Sodium Acetate, Trihydrate	AR,ACS	500 gm	29152990	396
RANKS0674	Sodium Acetate, Trihydrate	AR,ACS	5 Kg	29152990	3,336
RANKS0676	Sodium Acetate, Trihydrate	AR,ACS	25 Kg	29152990	POR
RANKS0679	Sodium Acetate, Trihydrate	AR,ACS	50 Kg	29152990	POR
RANKS0130	Sodium Benzoate	LR	500 gm	29163140	677
RANKS0134	Sodium Benzoate	AR	500 gm	29163140	875
RANKS0135	Sodium Benzoate	LR	25 Kg	29163140	POR
RANKS0140	Sodium Bicarbonate	LR	500 gm	28363000	328
RANKS0145	Sodium Bicarbonate	LR	25 Kg	28363000	POR
RANKS0147	Sodium Bicarbonate	LR	50 Kg	28363000	POR
RANKS0681	Sodium Bicarbonate	AR,ACS	500 gm	28363000	418
RANKS0683	Sodium Bicarbonate	AR,ACS	5 Kg	28363000	3,267
RANKS0687	Sodium Bicarbonate	AR,ACS	25 Kg	28363000	POR
RANKS0688	Sodium Bicarbonate	AR,ACS	50 Kg	28363000	POR
RANKS2210	Sodium Borohydride	LR	100 gm	28500010	3,245
RANKS2215	Sodium Borohydride	LR	500 gm	28500010	13,849
RANKS2219	Sodium Bromide	AR	500 gm	28275110	1,232
RANKS2220	Sodium Bromide	LR	500 gm	28275110	1,144
RANKS0149	Sodium Carbonate N/10 Solution	CVS	6 Amps	28362090	768
RANKS0150	Sodium Carbonate, Anhydrous	LR	500 gm	28362090	418

RANKS0152	Sodium Carbonate, Anhydrous	LR	5 Kg	28362090	2,497
RANKS0155	Sodium Carbonate, Anhydrous	LR	50 Kg	28362090	POR
RANKS0157	Sodium Carbonate, Anhydrous	LR	250 gm	28362090	297
RANKS0168	Sodium Carbonate, Anhydrous	AR,ACS	500 gm	28362090	528
RANKS0169	Sodium Carbonate, Anhydrous	AR,ACS	1 Kg	28362090	803
RANKS0171	Sodium Chloride	AR,ACS	500 GM	25010090	292
RANKS0172	Sodium Chloride	AR,ACS	1 KG	25010090	495
RANKS0173	Sodium Chloride	AR,ACS	5 KG	25010090	1,265
RANKS0174	Sodium Chloride	AR,ACS	25 KG	25010090	POR
RANKS0175	Sodium Chloride	AR,ACS	50 KG	25010090	POR
RANKS0180	Sodium Chloride	HI-PURE	500 gm	25010090	259
RANKS0190	Sodium Chloride	HI-PURE	5 Kg	25010090	1,155
RANKS0570	Sodium Chloride	HI-PURE	25 Kg	25010090	POR
RANKS0581	Sodium Chloride	HI-PURE	50 Kg	25010090	POR
RANKS2238	Sodium Chromate	LR	500 gm	28415090	842
RANKS2260	Sodium Dichromate, Dihydrate	LR	500 gm	28413000	1,199
RANKS2261	Sodium Dichromate, Dihydrate	AR,ACS	500 gm	28413000	1,287
RANKS2262	Sodium Dichromate, Dihydrate	AR,ACS	25 Kg	28413000	POR
RANKS2265	Sodium Dichromate, Dihydrate	LR	25 Kg	28413000	POR
RANKS0850	Sodium Fluoride	LR	500 gm	28269000	803
RANKS0855	Sodium Fluoride	LR	50 Kg	28269000	POR
RANKS2311	Sodium Fluoride	AR,ACS	500 gm	28269000	1,375
RANKS2330	Sodium Formate	LR	500 gm	29151210	578
RANKS2331	Sodium Formate	LR	5 Kg	29151210	4,202
RANKS0690	Sodium Hexametaphosphate	LR	500 gm	28352940	688
RANKS0695	Sodium Hexametaphosphate	AR	500 gm	28352940	3,810
RANKS0696	Sodium Hexametaphosphate	LR	50 Kg	28352940	POR
RANKS0825	Sodium Hydroxide (30%)	LR	5 L	28151200	6,875
RANKS0250	Sodium Hydroxide (Flakes)	LR	500 gm	28151110	385
RANKS0260	Sodium Hydroxide (Flakes)	LR	5 Kg	28151110	2,189
RANKS0640	Sodium Hydroxide (Flakes)	LR	50 Kg	28151110	POR
RANKS0290	Sodium Hydroxide (Pellets)	LR	500 gm	28151110	473
RANKS0310	Sodium Hydroxide (Pellets)	LR	5 Kg	28151110	2,860
RANKS0601	Sodium Hydroxide (Pellets)	AR,ACS	500 gm	28151110	490
RANKS0602	Sodium Hydroxide (Pellets)	AR,ACS	1 Kg	28151110	779
RANKS0603	Sodium Hydroxide (Pellets)	AR,ACS	5 Kg	28151110	3,399
RANKS0604	Sodium Hydroxide (Pellets)	AR,ACS	25 Kg	28151110	POR
RANKS0605	Sodium Hydroxide (Pellets)	AR,ACS	50 Kg	28151110	POR
RANKS0620	Sodium Hydroxide (Pellets)	LR	50 Kg	28151110	POR
RANKS0811	Sodium Hydroxide N/1 CVS	CVS	2 Amps	28151200	446
RANKS0820	Sodium Hydroxide N/10 CVS	CVS	6 Amps	28151200	792
RANKS0770	Sodium Hydroxide N/10 Solution	Solution	500 ml	28151200	314
RANKS0860	Sodium Hypochlorite Solution (4-6%)	LR	1 L	28289019	572
RANKS0861	Sodium Hypochlorite Solution (4-6%)	LR	500 ml	28289019	308
RANKS0864	Sodium Hypochlorite Solution (4-6%)	LR	25 L	28289019	POR
RANKS0865	Sodium Hypochlorite Solution (4-6%)	LR	5 L	28289019	1,133
RANKS2350	Sodium Iodide	LR	250 gm	28276020	6,149
RANKS2365	Sodium Lauryl Sulphate	LR	500 gm	29209000	1,309
RANKS0330	Sodium Metabisulphite	LR	500 gm	28321090	407
RANKS0335	Sodium Metabisulphite	LR	25 Kg	28321090	POR
RANKS0337	Sodium Metabisulphite	LR	50 Kg	28321090	POR
RANKS2391	Sodium Metaperiodate	AR,ACS	100 gm	28299030	2,332
RANKS2392	Sodium Metaperiodate	AR,ACS	500 gm	28299030	10,472
RANKS2394	Sodium Metaperiodate	LR	100 gm	28299030	2,250
RANKS0345	Sodium Metasilicate	LR	500 gm	28391100	710

RANKS0346	Sodium Metasilicate	LR	1 Kg	28391100	1,386
RANKS2410	Sodium Molybdate	LR	100 gm	28417020	1,820
RANKS2415	Sodium Molybdate	LR	250 gm	28417020	4,450
RANKS2421	Sodium Molybdate, Dihydrate	AR,ACS	250 gm	28417020	4,917
RANKS0350	Sodium Nitrate	LR	500 gm	28342990	468
RANKS0355	Sodium Nitrate	LR	50 Kg	28342990	POR
RANKS0360	Sodium Nitrite	LR	500 gm	28342990	534
RANKS0362	Sodium Nitrite	AR,ACS	500 gm	28342990	600
RANKS0364	Sodium Nitrite	AR,ACS	50 Kg	28342990	POR
RANKS0366	Sodium Nitrite	LR	50 Kg	28342990	POR
RANKS0370	Sodium Nitroprusside	LR	100 gm	28372050	875
RANKS0380	Sodium Oxalate	LR	500 gm	29171190	633
RANKS0300	Sodium Perborate	LR	50 KG	28403000	POR
RANKS0340	Sodium Percarbonate Gralular	LR	50 KG	28369990	POR
RANKS0341	Sodium Percarbonate Tablets	LR	1 Kg	28369990	875
RANKS0892	Sodium Peroxide	AR,ACS	100 gm	28153000	4,818
RANKS0903	Sodium Peroxide	AR,ACS	500 gm	28153000	19,250
RANKS0904	Sodium Peroxide	AR,ACS	1 Kg	28153000	37,200
RANKS0438	Sodium Persulphate	LR	500 gm	28334000	798
RANKS0243	Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate)	AR,ACS	500 gm	28352200	985
RANKS0244	Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate)	AR,ACS	1 Kg	28352200	1,425
RANKS0247	Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate)	HPLC	500 gm	28352200	1,733
RANKS0252	Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate)	AR,ACS	25 Kg	28352200	POR
RANKS0406	Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate)	LR	500 gm	28352200	913
RANKS0408	Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate)	LR	25 Kg	28352200	POR
RANKS0409	Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate)	LR	50 Kg	28352200	POR
RANKS0400	Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate)	LR	500 gm	28352200	671
RANKS0405	Sodium Phosphate Dibasic (Disodium Hydrogen ortho-Phosphate)	LR	25 Kg	28352200	POR
RANKS0240	Sodium Phosphate Monobasic (Sodium Dihydrogen ortho-Phosphate)	LR	500 gm	28352200	682
RANKS0241	Sodium Phosphate Monobasic (Sodium Dihydrogen ortho-Phosphate)	HPLC	500 gm	28352200	1,375
RANKS0245	Sodium Phosphate Monobasic (Sodium Dihydrogen ortho-Phosphate)	LR	25 Kg	28352200	POR
RANKS0390	Sodium Phosphate Tribasic (Trisodium ortho-Phosphate)	LR	500 gm	28352990	537
RANKS0391	Sodium Phosphate Tribasic (Trisodium ortho-Phosphate)	AR,ACS	500 gm	28352990	594
RANKS0393	Sodium Phosphate Tribasic (Trisodium ortho-Phosphate)	LR	50 Kg	28352990	POR
RANKS0394	Sodium Phosphate Tribasic (Trisodium ortho-Phosphate)	AR,ACS	5 Kg	28352990	5,379
RANKS0395	Sodium Phosphate Tribasic (Trisodium ortho-Phosphate)	LR	25 Kg	28352990	POR
RANKS0398	Sodium Phosphate Tribasic (Trisodium ortho-Phosphate)	AR,ACS	25 Kg	28352990	POR
RANKS0413	Sodium Phosphate Tribasic (Trisodium ortho-Phosphate)	AR,ACS	50 Kg	28352990	POR
RANKS0410	Sodium Sulphate, Anhydrous	LR	500 gm	28331100	303
RANKS0411	Sodium Sulphate, Anhydrous	LR	1 Kg	28331100	548
RANKS0412	Sodium Sulphate, Anhydrous	LR	5 Kg	28331100	2,068
RANKS0414	Sodium Sulphate, Anhydrous	LR	25 Kg	28331100	POR
RANKS0416	Sodium Sulphate, Anhydrous	LR	50 Kg	28331100	POR
RANKS0441	Sodium Sulphate, Anhydrous	AR,ACS	500 GM	28331100	400
RANKS0442	Sodium Sulphate, Anhydrous	AR,ACS	1 KG	28331100	688
RANKS0443	Sodium Sulphate, Anhydrous	AR,ACS	50 KG	28331100	POR
RANKS2450	Sodium Sulphide Flakes	LR	500 gm	28301000	457
RANKS2451	Sodium Sulphide Flakes	AR	50 Kg	28301000	POR
RANKS2453	Sodium Sulphide Flakes	LR	25 Kg	28301000	POR
RANKS0420	Sodium Sulphite, Anhydrous	LR	500 gm	28321010	380
RANKS0423	Sodium Sulphite, Anhydrous	AR,ACS	500 gm	28321010	398
RANKS0426	Sodium Sulphite, Anhydrous	LR	25 Kg	28321010	POR
RANKS0840	Sodium Thiosulphate N/10 Solution	CVS	6 Amps	28323010	792
RANKS0430	Sodium Thiosulphate, Pentahydrate	LR	500 gm	28323010	253
RANKS0435	Sodium Thiosulphate, Pentahydrate	LR	25 Kg	28323010	POR

RANKS0444	Sodium Thiosulphate, Pentahydrate	AR,ACS	500 gm	28323010	495
RANKS0450	Sodium Tungstate	LR	100 gm	28418010	1,441
RANKS2500	Sorbic Acid	AR	1 Kg	29161960	3,245
RANKS2501	Sorbic Acid	AR	25 Kg	29161960	POR
RANKS2520	SPADNS	AR	5 gm	29270090	2,818
RANKS2530	Stannic Chloride, Pentahydrate	AR	500 gm	28273990	3,025
RANKS0461	Stannous Chloride, Dihydrate	AR,ACS	500 gm	28273990	5,900
RANKS0470	Stannous Chloride, Dihydrate	LR	250 gm	28273990	2,700
RANKS0472	Stannous Chloride, Dihydrate	LR	1 Kg	28273990	10,200
RANKS0475	Stannous Chloride, Dihydrate	LR	25 Kg	28273990	POR
RANKS0800	Starch Iodide Papers	LR	5 Bkts	38220090	264
RANKS2551	Starch, Soluble	AR,ACS	500 gm	29420090	2,398
RANKS2555	Starch, Soluble	LR	500 gm	29420090	2,255
RANKS2800	Strontium Carbonate	LR	250 gm	28369200	1,045
RANKS2801	Strontium Carbonate	AR	250 gm	28369200	1,309
RANKS0489	Strontium Chloride	AR	500 gm	28273930	935
RANKS0490	Strontium Chloride	LR	500 gm	28273930	682
RANKS2820	Strontium Nitrate	LR	500 gm	28342910	715
RANKS2560	Succinic Acid	LR	500 gm	29171930	1,419
RANKS2565	Succinic Acid	LR	25 Kg	29171930	POR
RANKS2580	Succinimide	LR	100 gm	29251900	553
RANKS2591	Sucrose	AR,ACS	500 gm	17019990	891
RANKS2592	Sucrose	AR,ACS	50 KG	17019990	POR
RANKS2610	Sucrose	LR	500 gm	17019990	526
RANKS2615	Sucrose	LR	25 Kg	17019990	POR
RANKS2616	Sucrose	LR	50 Kg	17019990	POR
RANKS2650	Sulphamic Acid	LR	500 gm	28111990	545
RANKS2652	Sulphamic Acid	AR	500 gm	28111990	737
RANKS2670	Sulphanillic Acid	AR	100 gm	29214290	781
RANKS2700	Sulphur Powder	LR	500 gm	25030010	429
RANKS2701	Sulphur Powder	LR	50 Kg	25030010	POR
RANKS0520	Sulphuric Acid	AR	500 ml	28070010	691
RANKS0530	Sulphuric Acid	AR	2.5 L	28070010	2,302
RANKS0531	Sulphuric Acid	AR	5 L	28070010	2,753
RANKS0540	Sulphuric Acid	LR	500 ml	28070010	612
RANKS0550	Sulphuric Acid	LR	2.5 L	28070010	1,773
RANKS0552	Sulphuric Acid	LR	5 L	28070010	2,245
RANKS0555	Sulphuric Acid	LR	20 L	28070010	POR
RANKS0558	Sulphuric Acid	EL	2.5 L	28070010	2,774
RANKS0790	Sulphuric Acid N/10 Solution	CVS	6 Amps	28070010	1,158
RANKS0780	Sulphuric Acid N/50 Solution	Solution	500 ml	28070010	379
RANKS0554	Sulphuric Acid (50%)	AR	5 L	28070010	2,245
RANKT0300	Tannic Acid	LR	100 gm	32019090	768
RANKT0305	Tannic Acid	LR	1 Kg	32019090	5,280
RANKT0310	Tannic Acid	LR	250 gm	32019090	1,760
RANKT0010	Tartaric Acid	LR	500 gm	29181200	1,914
RANKT0015	Tartaric Acid	LR	25 Kg	29181200	POR
RANKT2011	Tartaric Acid	AR,ACS	500 gm	29181200	2,057
RANKB2645	t-Butylamine	LR	500 ml	29211990	1,450
RANKB0420	tert-Butyl Alcohol	LR	500 ml	29051490	605
RANKB0421	tert-Butyl Alcohol	AR	500 ml	29051490	649
RANKB0425	tert-Butyl Alcohol	LR	2.5 L	29051490	2,475
RANKB0501	tert-Butyl Alcohol	HPLC	1 L	29051490	3,355
RANKB0502	tert-Butyl Alcohol	HPLC	2.5 L	29051490	5,049
RANKT2100	Tetrabutyl Ammonium Bromide	LR	500 gm	29239000	3,586

RANKT6661	Tetrabutylammonium Hydroxide 0.1N Aqueous Solution	AR	500 ml	29239000	2,222
RANKT6662	Tetrabutylammonium Hydroxide 0.1N Aqueous Solution	AR	100 ml	29239000	1,271
RANKT7771	Tetrabutylammonium Hydroxide 0.1N in Methanol	AR	500 ml	29239000	5,071
RANKT6663	Tetrabutylammonium Hydroxide 10% Aqueous Solution	AR	100 ml	29239000	2,805
RANKT6664	Tetrabutylammonium Hydroxide 10% Aqueous Solution	AR	500 ml	29239000	7,696
RANKT7772	Tetrabutylammonium Hydroxide 10% in Methanol	AR	100 ml	29239000	2,926
RANKT7773	Tetrabutylammonium Hydroxide 10% in Methanol	AR	500 ml	29239000	8,789
RANKT6665	Tetrabutylammonium Hydroxide 20% Aqueous Solution	AR	100 ml	29239000	4,048
RANKT6666	Tetrabutylammonium Hydroxide 20% Aqueous Solution	AR	500 ml	29239000	10,098
RANKT7774	Tetrabutylammonium Hydroxide 20% in Methanol	AR	100 ml	29239000	3,245
RANKT7775	Tetrabutylammonium Hydroxide 20% in Methanol	AR	500 ml	29239000	12,408
RANKT6667	Tetrabutylammonium Hydroxide 25% Aqueous Solution	AR	100 ml	29239000	3,905
RANKT6668	Tetrabutylammonium Hydroxide 25% Aqueous Solution	AR	500 ml	29239000	14,465
RANKT7776	Tetrabutylammonium Hydroxide 25% in Methanol	AR	100 ml	29239000	4,791
RANKT7777	Tetrabutylammonium Hydroxide 25% in Methanol	AR	500 ml	29239000	12,408
RANKT6669	Tetrabutylammonium Hydroxide 40% Aqueous Solution	AR	100 ml	29239000	6,732
RANKT6670	Tetrabutylammonium Hydroxide 40% Aqueous Solution	AR	500 ml	29239000	24,959
RANKT7778	Tetrabutylammonium Hydroxide 40% in Methanol	AR	100 ml	29239000	8,437
RANKT7779	Tetrabutylammonium Hydroxide 40% in Methanol	AR	500 ml	29239000	24,310
RANKT0330	Tetrachloroethane	LR	500 ml	29031910	2,068
RANKT0335	Tetrachloroethane	AR	500 ml	29031910	2,123
RANKT2170	Tetraethylammonium Bromide	LR	100 gm	29239000	549
RANKT0020	Tetrahydrofuran	LR	500 ml	29321100	1,950
RANKT0025	Tetrahydrofuran	LR	2.5 L	29321100	9,100
RANKT0027	Tetrahydrofuran	LR	25 L	29321100	POR
RANKT0031	Tetrahydrofuran	AR,ACS	500 ml	29321100	2,050
RANKT0032	Tetrahydrofuran	AR,ACS	2.5 L	29321100	9,300
RANKT0033	Tetrahydrofuran	AR,ACS	25 L	29321100	POR
RANKT0278	Tetrahydrofuran	HPLC	250 ml	29321100	1,250
RANKT0279	Tetrahydrofuran	HPLC	500 ml	29321100	2,150
RANKT0280	Tetrahydrofuran	HPLC	1 L	29321100	4,050
RANKT0281	Tetrahydrofuran	HPLC	2.5 L	29321100	9,800
RANKT2210	Tetrahydrofuran	DRYSOLV	2.5 L	29321100	9,500
RANKT2215	Tetrahydrofuran	DRYSOLV	500 ml	29321100	2,100
RANKT6682	Tetramethylammonium Hydroxide 10% Aqueous Solution	AR	100 ml	29239000	2,233
RANKT6683	Tetramethylammonium Hydroxide 10% Aqueous Solution	AR	500 ml	29239000	6,908
RANKT6680	Tetramethylammonium Hydroxide 25% Aqueous Solution	AR	100 ml	29239000	6,545
RANKT6681	Tetramethylammonium Hydroxide 25% Aqueous Solution	AR	500 ml	29239000	12,705
RANKT6684	Tetrapropylammonium Hydroxide 20% Aqueous Solution	AR	100 ml	29239000	2,695
RANKT6688	Tetrapropylammonium Hydroxide 40% Aqueous Solution	AR	100 ml	29239000	4,868
RANKS2830	Tetrasodium Pyrophosphate, Decahydrate	LR	500 gm	28353900	1,605
RANKT2017	Thiamine Hydrochloride	LR	25 gm	29362210	1,467
RANKT2310	Thioglycolic Acid	AR	500 ml	29309099	7,568
RANKT2311	Thioglycolic Acid	AR	25 L	29309099	POR
RANKT0060	Thymol Blue Indicator Powder	Indicator	25 gm	29349990	4,164
RANKT0030	Thymolphthalein Indicator Powder	Indicator	5 gm	29322090	869
RANKT0361	Thymolphthalein Indicator Solution	Indicator	125 ml	29322090	226
RANKT0260	Tin Metal (Granulated)	LR	100 gm	80070090	2,090
RANKT0262	Tin Metal (Granulated)	LR	500 gm	80070090	9,350
RANKT0070	Titanium Dioxide	LR	500 gm	28230010	858
RANKT0071	Titanium Dioxide	LR	1 Kg	28230010	1,672
RANKT0076	Titanium Dioxide	LR	25 Kg	28230010	POR
RANKT0078	Titanium Dioxide	LR	50 Kg	28230010	POR
RANKT0092	Toluene	DRYSOLV	1 L	29023000	1,183
RANKT0093	Toluene	HPLC	1 L	29023000	1,518

RANKT0094	Toluene	HPLC	2.5 L	29023000	3,245
RANKT0096	Toluene	AR,ACS	500 ml	29023000	605
RANKT0097	Toluene	AR,ACS	2.5 L	29023000	2,197
RANKT0100	Toluene (Rectified)	LR	500 ml	29023000	545
RANKT0120	Toluene (Rectified)	LR	2.5 L	29023000	1,901
RANKT0230	Toluene (Rectified)	LR	25 L	29023000	POR
RANKT0130	Toluene (Sulphur Free)	LR	500 ml	29023000	528
RANKT0150	Toluene (Sulphur Free)	LR	2.5 L	29023000	1,705
RANKT0240	Toluene (Sulphur Free)	LR	25 L	29023000	POR
RANKT0245	Toluene (Sulphur Free)	LR	200 L	29023000	POR
RANKT0290	Total Hardness Indicator Tablets	LR	100 Tabs	38220090	1,095
RANKA0368	tri-Ammonium Citrate	LR	500 gm	29181590	2,134
RANKT0160	Trichloroacetic Acid	LR	100 gm	29154010	314
RANKT0171	Trichloroethylene	AR,ACS	500 ml	29032200	1,452
RANKT0173	Trichloroethylene	AR,ACS	2.5 L	29032200	6,237
RANKT0180	Trichloroethylene	LR	500 ml	29032200	1,980
RANKT0200	Trichloroethylene	LR	2.5 L	29032200	16,280
RANKT0205	Trichloroethylene	LR	200 L	29032200	POR
RANKT0208	Trichloroethylene	EL	2.5 L	29032200	8,668
RANKT0250	Trichloroethylene	LR	25 L	29032200	POR
RANKT0220	Triethanolamine	LR	500 ml	29221500	946
RANKT0222	Triethanolamine	LR	2.5 L	29221500	4,290
RANKT0225	Triethanolamine	LR	25 L	29221500	POR
RANKT0228	Triethanolamine	AR	500 ml	29221500	1,045
RANKT0229	Triethanolamine	AR	2.5 L	29221500	4,422
RANKT0210	Triethylamine	LR	500 ml	29211990	869
RANKT0212	Triethylamine	HPLC	250 ml	29211990	1,925
RANKT0213	Triethylamine	HPLC	500 ml	29211990	2,695
RANKT0215	Triethylamine	LR	25 L	29211990	POR
RANKT0216	Triethylamine	AR	500 ml	29211990	935
RANKT0217	Triethylamine	AR	25 L	29211990	POR
RANKT0218	Triethylamine	AR	2.5 L	29211990	3,685
RANKT0430	Triple 100	Disinfectant	500 ml	38089400	1,094
RANKT0440	Triple 100	Disinfectant	5 L	38089400	6,545
RANKT0410	Triple 256	Disinfectant	500 ml	38089400	1,617
RANKT0420	Triple 256	Disinfectant	5 L	38089400	12,375
RANKP0280	Tripotassium Citrate, Monohydrate	AR	500 gm	29181510	638
RANKP0290	Tripotassium Citrate, Monohydrate	LR	500 gm	29181510	578
RANKT0351	Tris Buffer	AR,ACS	100 gm	29221990	1,628
RANKT0352	Tris Buffer	AR,ACS	500 gm	29221990	4,840
RANKT0353	Tris Buffer	AR,ACS	1 KG	29221990	9,405
RANKT0354	Tris Buffer	AR,ACS	25 Kg	29221990	POR
RANKS0221	Trisodium Citrate, Dihydrate	AR,ACS	500 gm	29181520	870
RANKS0222	Trisodium Citrate, Dihydrate	AR,ACS	50 Kg	29181520	POR
RANKS0230	Trisodium Citrate, Dihydrate	LR	500 gm	29181520	650
RANKS0231	Trisodium Citrate, Dihydrate	LR	25 Kg	29181520	POR
RANKS0234	Trisodium Citrate, Dihydrate	LR	5 Kg	29181520	4,900
RANKT2610	Tween 80	LR	500 ml	34021300	1,733
RANKT2613	Tween 80	LR	25 L	34021300	POR
RANKU0010	Universal Indicator Solution	Indicator	100 ml	32049000	237
RANKU0020	Universal Indicator Solution	Indicator	500 ml	32049000	385
RANKV0010	Vaniline	LR	100 gm	29124100	1,199
RANKW0020	Water	HPLC	1 L	28539010	638
RANKW0030	Water (Distilled)	LR	5 L	28539010	825
RANKW2015	Wright Stain Solution	Indicator	125 ml	32049000	311

RANKW2010	Wright's Stain Powder	Indicator	25 gm	32049000	614
RANKX0091	Xylene	AR,ACS	500 ml	29024400	572
RANKX0092	Xylene	AR,ACS	2.5 L	29024400	1,936
RANKX0093	Xylene	AR,ACS	25 L	29024400	POR
RANKX0010	Xylene (Rectified)	LR	500 ml	29024400	650
RANKX0030	Xylene (Rectified)	LR	2.5 L	29024400	2,400
RANKX0070	Xylene (Rectified)	LR	25 L	29024400	POR
RANKX0040	Xylene (Sulphur Free)	LR	500 ml	29024400	600
RANKX0060	Xylene (Sulphur Free)	LR	2.5 L	29024400	2,035
RANKX0080	Xylene (Sulphur Free)	LR	25 L	29024400	POR
RANKX0085	Xylene (Sulphur Free)	LR	200 L	29024400	POR
RANKX2020	Xylenol Orange Aqueous Solution (Biological Stain)	Indicator	5 gm	29349900	897
RANKZ0010	Zinc Acetate	LR	500 gm	29152990	748
RANKZ0020	Zinc Chloride	LR	500 gm	28273990	682
RANKZ0021	Zinc Chloride	LR	5 Kg	28273990	4,939
RANKZ0022	Zinc Chloride	LR	1 Kg	28273990	1,276
RANKZ0024	Zinc Chloride, Anhydrous	AR,ACS	500 gm	28273990	1,177
RANKZ0040	Zinc Dust	LR	500 gm	79031000	1,287
RANKZ0045	Zinc Dust	LR	25 Kg	79031000	POR
RANKZ0025	Zinc Metal (Granulated)	LR	250 gm	79039000	743
RANKZ0030	Zinc Metal (Granulated)	LR	500 gm	79039000	1,485
RANKZ2100	Zinc Nitrate, Hexahydrate	LR	500 gm	28342990	1,869
RANKZ0048	Zinc Oxide	AR,ACS	500 gm	28170010	1,001
RANKZ0050	Zinc Oxide	LR	500 gm	28170010	968
RANKZ0062	Zinc Oxide	LR	5 Kg	28170010	8,030
RANKZ0080	Zinc Oxide	LR	25 Kg	28170010	POR
RANKZ0090	Zinc Oxide	LR	50 Kg	28170010	POR
RANKZ0064	Zinc Oxide (for Electroplating)	LR	20 Kg	28170010	POR
RANKZ0070	Zinc Sulphate, Heptahydrate	HI-PURE	500 gm	28332990	495
RANKZ0073	Zinc Sulphate, Heptahydrate	AR,ACS	500 gm	28332990	693
RANKZ0075	Zinc Sulphate, Heptahydrate	HI-PURE	50 Kg	28332990	POR
RANKZ0077	Zinc Sulphate, Heptahydrate	SG	50 Kg	28332990	POR

Rankem GC standards

Mel No.	Product Description	Grade	Pack Size	HSN Code	List price 2023
RANKGCT021-100	1-(Trimethylsilyl)imidazole		100GM	29420090	131,237
RANKGCP008-100	1,2 Pentanediol		100 ml	29420090	51,110
RANKGCD011-100	1,2-Dichlorobenzene		100 ml	29420090	10,382
RANKGCD002-100	1,2-Dichloroethane	USP	100 ml	29420090	10,116
RANKGCD001-100	1,2-Dimethoxy ethane		100 ml	29420090	10,382
RANKGCD013-100	1,3-Difluorobenzene		100 ml	29420090	25,023
RANKGCD007-100	1,4-Dibromobutane		100 ml	29420090	20,284
RANKGCD026-100	1,4-Dimethyl piperazine		100 ml	29420090	34,925
RANKGCD009-100	1,4-Dioxane	USP	100 ml	29420090	10,914
RANKGCD008-100	1,8-Diazabicyclo(5.4.0)undec-7-ene [DBU]		100 ml	29420090	21,828
RANKGCB006-100	1-Bromo Decane		100 ml	29420090	24,091
RANKGCC008-100	1-Chlorobutane		100 ml	29420090	13,044
RANKGCD020-100	1-Decanol		100 ml	29420090	10,967
RANKGCD028-100	1-Dodecanol (Lauryl alcohol)		100 ml	29420090	10,116
RANKGCH002-100	1-Hexanol		100 ml	29420090	11,713
RANKGCM010-100	1-Methyl pyrrolidine		100 ml	29420090	23,213
RANKGCO003-100	1-Octanol		100 ml	29420090	10,914
RANKGCP020-100	1-Pentadecanol		100 Gm	29420090	58,883
RANKGCP006-100	1-Pentanol		100 ml	29420090	11,713
RANKGCP014-100	1-Phenoxy-2-Propanol		100 ml	29420090	39,185

RANKGCP005-100	1-Propanol/n-Propanol	USP	100 ml	29420090	10,382
RANKGCC011-100	2-(2-Chloroethoxy) ethanol		100 ml	29420090	25,342
RANKGCT015-100	2,2,2-Trichloroethanol		100 ml	29420090	42,911
RANKGCD030-100	2,2-Dimethoxypropane		100 ml	29420090	13,044
RANKGCD014-100	2,2-Dimethylbutyric Acid		100 ml	29420090	32,301
RANKGCD012-100	2,6-Dimethylaniline		100 ml	29420090	13,044
RANKGCB005-100	2-Butanol		100 ml	29420090	11,180
RANKGCB001-100	2-Butanone (Ethyl methyl ketone)		100 ml	29420090	11,180
RANKGCC015-100	2-Chloro-2-Methyl Propane (tert-Butyl Chloride)		100 ml	29420090	11,180
RANKGCC012-100	2-Chloroethanol		100 ml	29420090	11,500
RANKGCC014-100	2-Chlorotoluene		100 ml	29420090	11,180
RANKGCE009-100	2-Ethylhexanoic Acid		100 ml	29420090	11,447
RANKGCM008-100	2-Methoxy Ethanol		100 ml	29420090	10,914
RANKGCM006-100	2-Methyl pentane		100 ml	29420090	24,277
RANKGCM011-100	2-Methyl tetrahydrofuran		100 ml	29420090	11,180
RANKGCM013-100	2-Methyl-2-butene		100 ml	29420090	25,475
RANKGCD021-100	3,4-Dihydro-2H-pyran		100 ml	29420090	23,213
RANKGCM014-100	3-Methylpentane		100 ml	29420090	41,048
RANKGCP004-100	3-Pentanol		100 ml	29420090	34,925
RANKGCP003-100	3-Pentanone		100 ml	29420090	13,044
RANKGCC010-100	4-Chlorobenzoyl Chloride		100 ml	29420090	26,753
RANKGCC018-100	4-Chlorobutylchloride		100 ml	29420090	11,180
RANKGCM012-100	4-Methyl-2-pentanol		100 ml	29420090	13,044
RANKGCT010-100	á,á,á-Trichlorotoluene (Benzotrichloride)		100 ml	29420090	10,967
RANKGCA007-100	Acetaldehyde diethyl acetal		100 ml	29420090	24,277
RANKGCA004-100	Acetic acid		100 ml	29420090	10,116
RANKGCA002-100	Acetone	USP	100 ml	29420090	11,180
RANKGCA001-100	Acetonitrile	USP	100 ml	29420090	10,116
RANKGCA006-100	Acetophenone		100 ml	29420090	10,382
RANKGCA003-100	Aniline		100 ml	29420090	11,180
RANKGCA005-100	Anisole		100 ml	29420090	11,713
RANKGCB013-100	Benzaldehyde		100 ml	29420090	10,382
RANKGCB012-100	Benzaldehyde dimethyl acetal /á,á-Dimethoxy Toluene		100 ml	29420090	11,713
RANKGCB004-100	Benzene		100 ml	29420090	10,116
RANKGCB010-100	Benzenesulfonyl chloride		100 ml	29420090	13,044
RANKGCB002-100	Benzyl alcohol		100 ml	29420090	10,382
RANKGCB009-100	Benzyl Bromide		100 ml	29420090	14,295
RANKGCB003-100	Benzyl Chloride		100 ml	29420090	11,713
RANKGCB011-100	Benzyl Cyanide		100 ml	29420090	11,021
RANKGCB014-100	Benzylamine		100 ml	29420090	10,382
RANKGCB016-100	Bromobenzene		100ml	29420090	35,405
RANKGCB017-100	Butyraldehyde		100ml	29420090	20,497
RANKGCN017-100	Butyryl Chloride		100 Gm	29420090	14,694
RANKGCC006-100	Chlorobenzene		100 ml	29420090	10,382
RANKGCC001-100	Chloroform		100 ml	29420090	10,116
RANKGCC005-100	Cumene		100 ml	29420090	14,375
RANKGCC002-100	Cyclohexane	USP	100 ml	29420090	11,180
RANKGCC019-100	Cyclohexane Carboxylic Acid		100 Gm	29420090	16,691
RANKGCC017-100	Cyclohexanol		100 ml	29420090	11,180
RANKGCC016-100	Cyclohexanone		100 ml	29420090	10,382
RANKGCC013-100	Cyclohexylamine		100 ml	29420090	11,713
RANKGCC004-100	Cyclopentyl methyl ether		100 ml	29420090	14,375
RANKGCC007-100	Cyclopropyl amine		100 ml	29420090	26,141
RANKGCC009-020	Cyclopropylmethylamine		20 gm	29420090	128,095
RANKGCD035-100	Decanoic Acid		100ml	29420090	30,347

RANKGCD018-100	Diacetone Alcohol		100 ml	29420090	14,109
RANKGCD034-100	Dibutyl ether		100ml	29420090	17,037
RANKGCD022-100	Dibutylamine		100 ml	29420090	11,500
RANKGCD003-100	Dichloromethane	USP	100 ml	29420090	9,583
RANKGCD031-100	Dicyclohexyl		100 ml	29420090	80,179
RANKGCD004-100	Diethyl Ether		100 ml	29420090	10,382
RANKGCD024-100	Diethyl Malonate		100 ml	29420090	10,382
RANKGCD023-100	Diethyl oxalate		100 ml	29420090	11,180
RANKGCD005-100	Diethylamine		100 ml	29420090	10,914
RANKGCD017-100	Diethylene glycol dimethyl ether		100 ml	29420090	11,713
RANKGCD025-100	Diethyleneglycol		100 ml	29420090	10,382
RANKGCD029-100	Diisopropyl adipate		100 ml	29420090	28,537
RANKGCD033-100	Di-Isopropyl ether		100ml	29420090	12,511
RANKGCD016-100	Diisopropylamine		100 ml	29420090	11,713
RANKGCD027-100	Dimethoxy methane		100 ml	29420090	15,227
RANKGCD010-100	Dimethyl Sulfate		100 ml	29420090	10,914
RANKGCD019-100	Dimethyl Sulfide		100 ml	29420090	11,180
RANKGCD006-100	Dimethyl Sulfoxide	USP	100 ml	29420090	10,382
RANKGCE010-100	Epichlorohydrin		100 ml	29420090	10,382
RANKGCE011-100	Ethanolamine		100 ml	29420090	10,382
RANKGCE002-100	Ethyl acetate	USP	100 ml	29420090	10,382
RANKGCE014-100	Ethyl aceto acetate		100ml	29420090	13,044
RANKGCE004-100	Ethyl Bromide		100 ml	29420090	13,044
RANKGCE005-100	Ethyl chloroformate		100 ml	29420090	11,713
RANKGCE003-100	Ethyl Formate		100 ml	29420090	10,382
RANKGCE012-100	Ethyl isobutyrate		100ml	29420090	52,974
RANKGCE013-100	Ethyl Propionate		100ml	29420090	51,643
RANKGCE008-100	Ethyl trifluoroacetate		100 gm	29420090	13,257
RANKGCE015-100	Ethyl vinyl ether Stabilizer 0.1% Diethylaniline		100ml	29420090	39,398
RANKGCE001-100	Ethylene Glycol		100 ml	29420090	10,382
RANKGCE006-100	Ethylenediamine		100 ml	29420090	11,713
RANKGCF003-025	Flouro Thiophenol		25 Gm	29420090	130,438
RANKGCF001-100	Formamide		100 ml	29420090	10,116
RANKGCG001-100	Glycerol		100 ml	29420090	10,382
RANKGCH001-100	Hexadecane		100 ml	29420090	25,475
RANKGCI015-100	Iodo ethane with Silver wire Stabilizer		100ml	29420090	124,582
RANKGCI016-100	Isoamyl acetate		100ml	29420090	14,508
RANKGCI010-100	Isoamyl Alcohol		100 ml	29420090	10,382
RANKGCI017-100	Isobutanol		100ml	29420090	20,497
RANKGCI006-100	Isobutyl Acetate		100 ml	29420090	12,245
RANKGCI011-100	Isobutylamine		100 ml	29420090	11,180
RANKGCI014-100	Isobutyryl Chloride		100 ml	29420090	11,899
RANKGCI007-100	Isooctane		100 ml	29420090	11,713
RANKGCI004-100	Isopropyl Acetate		100 ml	29420090	11,180
RANKGCI001-100	Isopropyl alcohol [2-Propanol]	USP	100 ml	29420090	10,116
RANKGCI003-100	Isopropyl formate		100 ml	29420090	56,221
RANKGCI013-100	Isopropyl Iodide		100 Gm	29420090	32,263
RANKGCI005-100	Isovaleraldehyde		100 ml	29420090	14,375
RANKGCM016-100	m-Cresol		100 ml	29420090	14,109
RANKGCM017-100	Mesityl oxide		100 ml	29420090	13,629
RANKGCM018-100	Methanesulphonyl chloride		100 ml	29420090	11,180
RANKGCM004-100	Methanol	USP	100 ml	29420090	10,116
RANKGCM007-100	Methyl acetate		100 ml	29420090	10,914
RANKGCM024-025	Methyl Arachidate		25GM	29420090	304,666
RANKGCM025-100	Methyl Decanoate		100ml	29420090	40,729

RANKGCM009-100	Methyl iodide		100 ml	29420090	33,328
RANKGCM001-100	Methyl isobutyl ketone (MIBK)	USP	100 ml	29420090	11,180
RANKGCM003-100	Methyl tert-butyl ether (MTBE)	USP	100 ml	29420090	10,914
RANKGCM023-100	Methyl-3-amino crotonate		100GM	29420090	62,823
RANKGCM019-100	Methylcyclohexane		100 ml	29420090	10,382
RANKGCM015-100	Methylcyclopentane		100 ml	29420090	36,256
RANKGCM020-100	Methyl-p-toluenesulfonate		100 Gm	29420090	11,447
RANKGCM022-100	Morpholine		100 ml	29420090	10,382
RANKGCM005-100	m-Xylene		100 ml	29420090	11,713
RANKGCN009-100	N,N-Diisopropylethylamine (DIPEA)		100 ml	29420090	14,375
RANKGCN002-100	N,N-Dimethylacetamide	USP	100 ml	29420090	10,914
RANKGCN016-100	N,N-Dimethylethylamine		100 ml	29420090	17,290
RANKGCN003-100	N,N-Dimethylformamide	USP	100 ml	29420090	10,914
RANKGCN012-100	N,O-Bis(trimethylsilyl) acetamide		100 ml	29420090	32,263
RANKGCN004-100	n-Butanol		100 ml	29420090	11,180
RANKGCB015-100	n-Butyl acetate		100ml	29420090	24,490
RANKGCN010-100	n-Butylamine		100 ml	29420090	10,914
RANKGCN018-100	n-Decane		100 ml	29420090	16,291
RANKGCN013-100	N-Ethyl Piperazine		100 ml	29420090	13,044
RANKGCN022-025	N-Ethyl-N-methylcarbamoyl Chloride		25GM	29420090	130,970
RANKGCN001-100	n-Heptane	USP	100 ml	29420090	10,116
RANKGCN005-100	n-Hexane	USP	100 ml	29420090	10,382
RANKGCN014-100	N-Methyl Morpholine		100 ml	29420090	11,180
RANKGCN008-100	N-Methyl piperazine		100 ml	29420090	11,713
RANKGCN007-100	N-Methyl-2-pyrrolidone (NMP)		100 ml	29420090	11,713
RANKGCN015-100	n-Octane		100 ml	29420090	10,435
RANKGCN023-100	nonanoic acid		100ml	29420090	52,708
RANKGCN019-100	n-pentadecane		100ml	29420090	131,503
RANKGCN006-100	n-Pentane		100 ml	29420090	11,846
RANKGCN020-100	n-tetradecane		100ml	29420090	50,844
RANKGCN021-100	n-tridecane		100ml	29420090	49,913
RANKGCO002-100	o-Chlorobenzaldehyde		100 gm	29420090	11,713
RANKGCO005-100	O-Cresol		100 ml	29420090	11,180
RANKGCO001-100	o-Xylene		100 ml	29420090	10,382
RANKGCP022-100	p-Anisaldehyde		100 ml	29420090	12,565
RANKGCP019-100	p-cymene		100 ml	29420090	16,824
RANKGCP024-100	Petroleum Ether 40-60		100ml	29420090	14,242
RANKGCP025-100	Petroleum Ether 60-80		100ml	29420090	14,242
RANKGCP015-100	Phenol		100 Gm	29420090	10,116
RANKGCP007-100	Phenyl chloroformate		100 ml	29420090	11,180
RANKGCP018-100	Pivaloyl chloride		100 ml	29420090	13,097
RANKGCP023-100	Propionaldehyde		100ml	29420090	45,920
RANKGCP021-100	Propionyl Chloride		100 Gm	29420090	11,180
RANKGCP013-100	Propyl acetate		100 ml	29420090	13,629
RANKGCP017-100	Propylamine		100 ml	29420090	10,116
RANKGCP011-100	Propylene glycol		100 ml	29420090	11,180
RANKGCP009-100	p-Xylene		100 ml	29420090	11,713
RANKGCP010-100	Pyrazinecarbonitrile		100 gm	29420090	45,041
RANKGCP002-100	Pyridine		100 ml	29420090	11,713
RANKGCP016-100	Pyrrolidine		100 ml	29420090	11,180
RANKGCR001-100	R-(+)-1-Phenyl Ethyl Amine		100 ml	29420090	27,270
RANKGCS002-100	Squalane		100 ml	29420090	22,148
RANKGCS001-100	Sulfolane		100 gm	29420090	13,044
RANKGCT003-100	tert-Butanol		100 ml	29420090	10,382
RANKGCT008-100	tert-butyl acetate		100 ml	29420090	11,713

RANKGCT005-100	tert-Butylamine		100 ml	29420090	10,382
RANKGCT011-100	Tert-Pentanol		100 ml	29420090	11,713
RANKGCT002-100	Tetrahydrofuran	USP	100 ml	29420090	11,180
RANKGCT019-100	Thiophene		100 ml	29420090	15,594
RANKGCT004-100	Toluene	USP	100 ml	29420090	10,382
RANKGCT016-100	trans-Anethole		100 ml	29420090	26,939
RANKGCT006-100	Tributyltin chloride		100 ml	29420090	21,615
RANKGCT017-100	Trichloroethylene		100 ml	29420090	10,116
RANKGCT013-100	Triethyl citrate		100 Gm	29420090	21,615
RANKGCT001-100	Triethylamine		100 ml	29420090	10,382
RANKGCT009-100	Trifluoroacetic acid		100 ml	29420090	13,044
RANKGCT014-100	Trimethyl chlorosilane		100 ml	29420090	10,701
RANKGCT018-100	Trimethyl Orthoacetate		100 ml	29420090	17,689
RANKGCT007-100	Trimethylorthoformate		100 ml	29420090	13,044
RANKGCT012-100	Tri-n-Butylamine		100 ml	29420090	11,180
RANKGCV001-100	Valeric acid		100ml	29420090	29,016
RANKGCX001-100	Xylene(mixture of Isomers)		100 ml	29420090	10,116

J.T. Baker Lab chemicals

Mel No.	Product Description	Grade	Pack Size	HSN Code	List Price 2023
BAKR9444-05	1, 2, 4-Trichlorobenzene	HPLC	3.8L	29039990	93,875
BAKRN152-05	1,1,1,3,3,3-Hexamethyldisilazane	Analyzed R	100ML	29319090	26,553
BAKRV398-08	1,1,2,2-Tetrachloroethane	Baker	1KG	29031910	31,007
BAKRT170-02	1,10-Phenanthroline, Monohydrate	alyzed ACS	10G	29339990	15,075
BAKR9302-01	1,2-Dichloroethane	ptrex Reage	500ML	29031500	14,390
BAKRJ331-07	1,2-Dimethoxyethane	Analyzed R	500ML	29091900	41,628
BAKRD570-07	1,4-Butanediol	Baker	500ML	29053990	14,390
BAKRF780-01	1,4-Dithiothreitol (DTT, Cleland's Reagent)	pure Biorea	5G	29309099	21,927
BAKRF780-02	1,4-Dithiothreitol (DTT, Cleland's Reagent)	pure Biorea	25G	29309099	68,865
BAKRK620-03	1,5-Diphenylcarbohydrazide, Powder	alyzed ACS	25G	29420090	23,470
BAKRD184-05	1-Bromonaphthalene	Baker	150ML	29039990	29,465
BAKRD600-03	1-Butanesulfonic Acid, Sodium Salt	Baker	25G	29041090	32,548
BAKR9054-01	1-Butanol	alyzed ACS	500ML	29051300	9,765
BAKR9189-01	1-Butanol	ptrex Reage	500ML	29051300	12,849
BAKR9054-03	1-Butanol	alyzed ACS	4L	29051300	34,090
BAKR2173-05	1-Heptanesulfonic Acid, Sodium Salt	HPLC	25G	29041090	31,007
BAKR2175-05	1-Hexanesulfonic Acid, Sodium Salt	HPLC	25G	29041090	33,719
BAKRR053-07	1-Methyl-2-pyrrolidinone (NMP)	Analyzed R	500ML	29337900	11,306
BAKRR053-09	1-Methyl-2-pyrrolidinone (NMP)	Analyzed R	4L	29337900	26,553
BAKR2818-05	1-Octanesulfonic Acid, Sodium Salt	HPLC	25G	29041090	28,938
BAKR2841-05	1-Pentanesulfonic Acid, Sodium Salt	HPLC	25G	29041090	27,923
BAKR9086-01	1-Propanol	Analyzed R	500ML	29051210	21,927
BAKRD654-09	2-(2-Butoxyethoxy) ethanol	Baker	4L	29094300	21,927
BAKRD660-09	2-(2-Butoxyethoxy) ethyl Acetate	Baker	4L	29153999	29,465
BAKRL216-07	2-(2-Ethoxyethoxy)ethanol	Baker	500ML	29094400	14,390
BAKR9478-01	2,2,4-Trimethylpentane	alyzed ACS	500ML	29011000	12,849
BAKR9478-03	2,2,4-Trimethylpentane	alyzed ACS	4L	29011000	27,238
BAKR9479-03	2,2,4-Trimethylpentane	ptrex Reage	4L	29011000	31,007
BAKR9335-02	2,2,4-Trimethylpentane	for Organi	1L	29011000	21,927
BAKR9335-03	2,2,4-Trimethylpentane	for Organi	4L	29011000	48,480
BAKR9480-03	2,2,4-Trimethylpentane	HPLC	4L	29011000	32,548
BAKRX135-01	2,3,5-Triphenyl-2H-tetrazolium Chloride	Baker	5G	29339990	17,473
BAKRH098-01	2',7'-Dichlorofluorescein	alyzed ACS	5G	32049000	15,932
BAKRD648-07	2-Butoxyethanol	Baker	500ML	29094300	14,390
BAKRD648-09	2-Butoxyethanol	Baker	4L	29094300	27,923

BAKRP784-08	2-Methoxyethanol	alyzed ACS	4L	29094400	27,923
BAKRP784-07	2-Methoxyethanol	alyzed ACS	500ML	29094400	25,011
BAKRQ223-07	2-Methylbutane	Baker	500ML	29011000	26,553
BAKRQ223-08	2-Methylbutane	Baker	4L	29011000	43,169
BAKRT319-07	2-Phenoxyethanol	Baker	500ML	29094900	26,553
BAKRT319-09	2-Phenoxyethanol	Baker	4L	29094900	50,021
BAKR9084-03	2-Propanol	alyzed ACS	4L	29051220	17,473
BAKR9083-01	2-Propanol	ytrex Reage	500ML	29051220	6,852
BAKR9083-03	2-Propanol	ytrex Reage	4L	29051220	41,628
BAKR9095-03	2-Propanol	HPLC	4L	29051220	34,090
BAKR9095-02	2-Propanol	HPLC	1L	29051220	11,306
BAKR9079-05	2-Propanol	CMOS	4L	29051220	14,390
BAKR9334-03	2-Propanol	for Organ	4L	29051220	25,011
BAKR9084-01	2-Propanol	alyzed ACS	500ML	29051220	4,283
BAKRV774-05	2-Thiobarbituric Acid	Analyzed R	100G	29335990	38,544
BAKRN679-09	4-Hydroxy-4-methyl-2-pentanone	Baker	4L	29146990	40,085
BAKRN877-05	5,5'-Indigodisulfonic Acid, Disodium Salt	Baker	100G	32041219	37,002
BAKRA069-06	Acetanilide	Baker	250G	29242910	19,358
BAKRA068-03	Acetanilide	Analyzed R	25G	29242910	8,395
BAKR9524-00	Acetic Acid Glacial	ra-Analyze	500ML	29152100	35,118
BAKR9524-33	Acetic Acid Glacial	ra-Analyze	2.5L	29152100	84,797
BAKR9375-05	Acetic Acid Glacial	Analyzed F	2.5L	29152100	91,649
BAKR6903-05	Acetic Acid Glacial	Ultrapure	500ML	29152100	122,484
BAKR9503-03	Acetic Acid Glacial	CMOS	500ml	29152100	35,118
BAKR9508-00	Acetic Acid Glacial	CS Reagent	500ML	29152100	7,709
BAKR9508-03	Acetic Acid Glacial	alyzed ACS	2.5L	29152100	16,788
BAKR9515-03	Acetic Acid Glacial	HPLC	2.5L	29152100	24,840
BAKR9375-01	Acetic Acid Glacial	-Analyzed F	500ML	29152100	43,684
BAKR9006-03	Acetone	alyzed ACS	4L	29141100	25,011
BAKR9010-01	Acetone	ytrex Reage	500ML	29141100	7,880
BAKR9010-03	Acetone	ytrex Reage	4L	29141100	37,002
BAKR9254-02	Acetone	l for Organ	1L	29141100	11,306
BAKR9005-03	Acetone	CMOS	4L	29141100	14,390
BAKR5356-05	Acetone	VLSI	8PT	29141100	12,163
BAKR9005-05	Acetone	CMOS	4L	29141100	8,645
BAKR9002-03	Acetone	HPLC	4L	29141100	34,090
BAKR9254-03	Acetone	l for Organ	4L	29141100	26,553
BAKR9002-02	Acetone	HPLC	1L	29141100	14,390
BAKR9006-01	Acetone	alyzed ACS	500ML	29141100	8,395
BAKR9003-03	Acetone, Low Water	HPLC	4L	29141100	27,238
BAKR9011-01	Acetonitrile	alyzed ACS	500ML	29269000	7,195
BAKR9011-03	Acetonitrile	alyzed ACS	4L	29269000	21,927
BAKR9829-02	Acetonitrile	LCMS	1L	29269000	14,219
BAKR9255-02	Acetonitrile	l for Organ	1L	29269000	9,080
BAKR9255-03	Acetonitrile	l for Organ	4L	29269000	29,465
BAKR0043-06	Acetonitrile	(ACS) Mac	1L	29269000	2,913
BAKR9017-03	Acetonitrile	ra Gradien	4L	29269000	22,610
BAKR9012-03	Acetonitrile	HPLC Grade	4L	29269000	19,285
BAKR9829-03	Acetonitrile	LCMS	4L	29269000	29,260
BAKR9853-02	Acetonitrile	Ultra LC/MS	1L	29269000	32,548
BAKR9018-03	Acetonitrile, Low Water	-Analyzed	4L	29269000	53,790
BAKR9035-12	Acetonitrile, Ultra Low Water	BakerDRY	1L	29269000	14,047
BAKRA355-03	Acid Fuchsin	l Reagent, (25G	32041213	14,390
BAKRA434-05	Agar Agar	Baker	100G	13023100	27,923
BAKR4090-05	Agarose, Low Melting	pure Biorea	100G	39139020	129,336

BAKR4063-03	Agarose, PFGE	pure Biorea	25G	39139020	18,844
BAKR4063-05	Agarose, PFGE	pure Biorea	100G	39139020	35,631
BAKRA426-05	Agarose, Standard, Low Electroendosmosis	pure Biorea	100G	39139020	35,631
BAKRA426-07	Agarose, Standard, Low Electroendosmosis	pure Biorea	500G	39139020	143,726
BAKRA464-02	Albumin, Bovine, Fraction V	Baker	10G	35029000	35,631
BAKR0440-04	Albumin, Egg, Powder	rified Grad	125G	29420090	15,932
BAKR6440-04	Aluminium 1,000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	23,470
BAKR0484-01	Aluminium Ammonium Sulfate, 12-Hydrate	alyzed ACS	500G	28332290	12,849
BAKR0538-01	Aluminium Oxide, Acid, Powder	Analyzed R	500G	28182090	48,480
BAKR0539-01	Aluminium Oxide, Basic, Powder	Analyzed R	500G	28182090	42,313
BAKR0540-01	Aluminium Oxide, Neutral, Powder	Analyzed R	500G	28182090	36,317
BAKR0537-01	Aluminium Oxide, Powder	Analyzed R	500G	28182090	34,090
BAKR0546-01	Aluminium Potassium Sulfate, 12-H	alyzed ACS	500G	28332290	16,960
BAKR0564-01	Aluminium Sulfate, 18-Hydrate, Crystal	alyzed ACS	500G	28332200	17,473
BAKR5904-02	Ammonia-Ammonium Chloride Buffer T.S.	Analyzed R	1L	38220090	14,390
BAKR0599-08	Ammonium Acetate	HPLC	1KG	29152990	14,904
BAKR0596-01	Ammonium Acetate, Crystal	alyzed ACS	500G	29152990	9,460
BAKR3003-01	Ammonium Bicarbonate, Powder	Analyzed R	500G	28369990	7,277
BAKR0642-01	Ammonium Carbonate	alyzed ACS	500G	28369990	10,621
BAKR0682-01	Ammonium Citrate, Dibasic, Crystal	alyzed ACS	500G	29181590	21,927
BAKR0688-01	Ammonium Dichromate, Crystal	alyzed ACS	500G	28415090	14,390
BAKR5358-03	Ammonium Hydroxide	VLSI	8PT	28142000	4,626
BAKR9731-03	Ammonium Hydroxide 29%	CMOS	8PT	28142000	15,932
BAKR4807-05	Ammonium Hydroxide, 20%	Ultrapure	490ML	28142000	99,186
BAKR9721-33	Ammonium Hydroxide, 28.0-30.0%	alyzed ACS	2.5L	28142000	34,090
BAKR9721-06	Ammonium Hydroxide, 28.0-30.0%	alyzed ACS	4L	28142000	49,165
BAKR9721-00	Ammonium Hydroxide, 28.0-30.0%	alyzed ACS	500ML	28142000	9,765
BAKR9733-03	Ammonium Hydroxide, 30%	ra-Analyze	4L	28142000	23,470
BAKR9733-01	Ammonium Hydroxide, 30%	ra-Analyze	500ML	28142000	4,111
BAKR5604-02	Ammonium Hydroxide, 5N Volumetric Solution	Analyzed R	1L	28142000	26,553
BAKR0716-01	Ammonium Molybdate, 4-Hydrate, Crystal	alyzed ACS	500G	28417010	44,711
BAKR5884-02	Ammonium Oxalate, 4%	Baker	1L	29171190	21,414
BAKR5906-02	Ammonium Oxalate, T.S.	Analyzed R	1L	29171190	16,617
BAKR0762-01	Ammonium Persulfate, Crystal	alyzed ACS	500G	28334000	5,457
BAKR0784-01	Ammonium Phosphate, Dibasic, Crystal	alyzed ACS	500G	28352990	22,784
BAKR0777-08	Ammonium Phosphate, Monobasic, Crystal	HPLC	1KG	28352990	27,923
BAKR0776-01	Ammonium Phosphate, Monobasic, Crystal	alyzed ACS	500G	28352990	18,158
BAKR4027-02	Ammonium Sulfate	pure Biorea	1KG	31022100	28,779
BAKR5627-02	Ammonium Thiocyanate, 0.1N Volumetric Solution	Analyzed R	1L	28429090	9,936
BAKRB337-02	Ammonium-1-Pyrrolidinecarbodithioate	Analyzed R	10G	29339990	19,186
BAKR9094-01	Amyl Acetate (Mixed Isomers)	rified Grad	500ML	29153990	11,306
BAKR9032-01	Amyl Alcohol (Mixed Isomers)	Analyzed R	500ML	29051990	12,334
BAKR0828-01	Anhydron®	alyzed ACS	500G	29420090	37,002
BAKR9110-01	Aniline	Analyzed R	500ML	29214110	13,704
BAKRB362-03	Aniline Blue WS	d Reagent,	25G	29214110	11,306
BAKRB490-05	Anthracene	Baker	100G	29029090	11,136
BAKRB531-05	Antifoam B® Silicone Emulsion	Baker	125ML	29420090	14,390
BAKR6442-04	Arsenic, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	20,043
BAKR4416-01	Baker Testrips' For Peroxide (H2O2)	Baker	1EA	38220090	20,386
BAKRB654-05	Barbituric Acid	Baker	100G	29420090	17,988
BAKR0942-01	Barium Acetate, Crystal	alyzed ACS	500G	29152990	30,322
BAKR0950-01	Barium Carbonate, Powder	alyzed ACS	500G	28366000	25,011
BAKR0980-01	Barium Chloride, Anhydrous, Powder	rified Grad	500G	28273990	12,849
BAKR0974-04	Barium Chloride, Dihydrate, Crystal	alyzed ACS	125G	28273990	15,932
BAKR5907-01	Barium Chloride, T.S.	Analyzed R	500ML	28273990	12,849

BAKRB652-01	Barium Diphenylaminesulfonate	Analyzed R	5G	29214490	27,923
BAKR1030-01	Barium Sulfate, Powder	Analyzed R	500G	28332700	15,932
BAKR6443-04	Barium, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	20,386
BAKRB660-03	Basic Fuchsin Hydrochloride	d Reagent,	25G	32041300	14,390
BAKR9050-03	Benzyl Alcohol	Analyzed R	4L	29062100	33,233
BAKR9050-01	Benzyl Alcohol	Analyzed R	500ML	29062100	6,852
BAKRC242-03	Biebrich Scarlet, Water Soluble	Baker	25G	29270006	23,470
BAKRC272-00	Biebrich Scarlet, Water Soluble	Baker	1G	29362950	23,470
BAKRC533-07	Bis(2-ethylhexyl) Hydrogen Phosphate	Baker	500ML	29199050	91,477
BAKRC548-03	Bismarck Brown Y	d Reagent,	25G	32041950	23,470
BAKR1092-04	Bismuth Nitrate, 5-Hydrate, Crystal	alyzed ACS	125G	28342990	14,390
BAKR1092-01	Bismuth Nitrate, 5-Hydrate, Crystal	alyzed ACS	500G	28342990	55,160
BAKR6445-04	Bismuth, 1000 µg/mL	ra-Analyze	150ML	38220090	23,470
BAKRC701-07	Boron Trifluoride (12% w/v in Methanol)	Baker	500G	29420090	128,651
BAKR6446-04	Boron,1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	25,011
BAKR5625-02	Bromine (Bromide-Bromate), 0.1N Volumetric Solution	Analyzed R	1L	28013020	25,011
BAKRC946-01	Bromocresol Green	alyzed ACS	5G	32049000	25,011
BAKRC946-03	Bromocresol Green	alyzed ACS	25G	32049000	52,249
BAKRC948-03	Bromocresol Green, Sodium Salt	alyzed ACS	25G	32049000	48,480
BAKR5908-02	Bromocresol Green, T.S.	Analyzed R	1L	32049000	15,932
BAKRC949-01	Bromocresol Purple	Baker	5G	32049000	8,223
BAKRC949-02	Bromocresol Purple	Baker	10G	32049000	14,390
BAKRD293-03	Bromophenol Blue	alyzed ACS	25G	32049000	20,899
BAKRD470-01	Bromothymol Blue	alyzed ACS	5G	32049000	8,908
BAKRD470-03	Bromothymol Blue	alyzed ACS	25G	32049000	23,470
BAKRD472-07	Bromothymol Blue Solution	Baker	500ML	32049000	14,390
BAKR5606-01	Buffer Solution (Biphthalate), pH 4	Analyzed R	500ML	38220090	14,562
BAKR5887-02	Buffer Solution (NH4Cl/NH4OH), pH 10	Baker	1L	38220090	14,562
BAKR5608-01	Buffer Solution (Phosphate), pH 7	Analyzed R	500ML	38220090	14,562
BAKRE186-05	Butyric Acid, Sodium Salt	Baker	100G	29156010	18,158
BAKR1190-04	Cadmium Acetate, Dihydrate, Crystal	Analyzed R	125G	29152990	15,932
BAKR1190-01	Cadmium Acetate, Dihydrate, Crystal	Analyzed R	500G	29152990	25,696
BAKR1208-01	Cadmium Chloride, 2.5-Hydrate, Crystal	alyzed ACS	500G	28273990	42,313
BAKR1243-04	Cadmium Sulfate, Hydrate, Crystal	alyzed ACS	125G	28332990	12,849
BAKR1243-01	Cadmium Sulfate, Hydrate, Crystal	alyzed ACS	500G	28332990	49,165
BAKRE268-07	Caffeine	Baker	500G	29393000	25,011
BAKR6448-04	Calcium 1,000 µg/ml (0.10% w/v)	ra-Analyze	150ML	38220090	37,002
BAKR1266-01	Calcium Acetate, Monohydrate, Powder	alyzed ACS	500G	29152990	14,390
BAKR4071-12	Calcium Carbonate	(ACS) Mac	500G	28365000	12,849
BAKR1294-01	Calcium Carbonate, Powder	alyzed ACS	500G	28365000	18,844
BAKR1288-01	Calcium Carbonate, Powder	Analyzed R	500G	28365000	11,306
BAKR1311-01	Calcium Chloride, Anhydrous	alyzed ACS	500G	28272000	18,844
BAKR1332-01	Calcium Chloride, Dihydrate, Granular	alyzed ACS	500G	28272000	8,223
BAKR1332-05	Calcium Chloride, Dihydrate, Granular	alyzed ACS	2.5KG	28272000	23,470
BAKR1313-01	Calcium Chloride, Pellets	rified Grad	500G	28272000	11,306
BAKR1313-05	Calcium Chloride, Pellets	rified Grad	2.5KG	28272000	27,923
BAKR1354-01	Calcium Fluoride, Powder	Analyzed R	500G	25292200	23,470
BAKR1410-01	Calcium Oxide, Powder	Analyzed R	500G	28259090	6,339
BAKR1426-01	Calcium Phosphate, Monobasic, Monohydrate	Analyzed R	500G	38220090	9,765
BAKR1452-01	Calcium Sulfate, Dihydrate, Powder	alyzed ACS	500G	28332990	14,390
BAKRE280-03	Calmagite	Baker	25G	29270090	57,559
BAKR4118-00	CAPS	pure Biorea	25G	29049050	18,844
BAKRE350-01	Carbon Disulfide	for Organi	500ML	28131000	41,628
BAKR3371-01	Celite® 545	Analyzed R	500G	38029019	23,470
BAKR5626-02	Ceric Sulfate, 0.1N Volumetric Solution	Analyzed R	1L	28461090	15,247

BAKR4042-04	Cesium Chloride	pure Bioera	100G	28273990	42,313
BAKR4146-01	CHES	pure Bioera	100G	29213090	43,854
BAKRE494-06	Chloramine-T, Trihydrate	Baker	250G	29359090	23,470
BAKR9179-03	Chlorobenzene	alyzed ACS	4L	29039110	17,473
BAKR5153-05	Chlorobenzene	CMOS	4L	29039110	21,927
BAKR9179-01	Chlorobenzene	alyzed ACS	500ML	29039110	11,511
BAKR9180-03	Chloroform	alyzed ACS	4L	29031300	43,854
BAKR9183-03	Chloroform	ytrex Reage	4L	29031300	77,945
BAKR9257-02	Chloroform	for Organ	1L	29031300	20,386
BAKR9257-03	Chloroform	for Organ	4L	29031300	53,790
BAKR4440-08	Chloroform	(ACS) Mac	4L	29031300	10,621
BAKR9175-03	Chloroform	HPLC	4L	29031300	50,105
BAKR9175-02	Chloroform	HPLC	1L	29031300	18,844
BAKR9180-01	Chloroform	alyzed ACS	500ML	29031300	7,880
BAKR9174-03	Chloroform, Hydrocarbon Stabilized	HPLC	4L	29031300	29,465
BAKR2890-03	Chloroplatinic Acid, 6-Hydrate	alyzed ACS	1G	28439090	57,559
BAKR1582-01	Choline Chloride	Analyzed R	500G	28273990	48,480
BAKR1588-01	Chromium Chloride, 6-Hydrate	Analyzed R	500G	28273990	37,859
BAKR1616-01	Chromium Oxide, Powder	Baker	500G	28191000	25,011
BAKR1638-04	Chromium Trioxide, Crystal	alyzed ACS	125G	28191000	18,844
BAKR1638-01	Chromium Trioxide, Crystal	alyzed ACS	500G	28191000	37,002
BAKR6449-04	Chromium, 1000 µg/ml (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	20,386
BAKRJ166-03	Chromotropic Acid, Disodium Salt	alyzed ACS	25G	29089990	12,163
BAKR0117-01	Citric Acid Monohydrate	alyzed ACS	500G	29181400	8,395
BAKR0110-01	Citric Acid, Monohydrate, Granular	alyzed ACS	500G	29181400	9,765
BAKR1670-04	Cobalt Chloride, 6-Hydrate, Crystal	alyzed ACS	125G	28273990	31,692
BAKR1670-01	Cobalt Chloride, 6-Hydrate, Crystal	alyzed ACS	500G	28273990	51,392
BAKR1680-01	Cobalt Nitrate, 6-Hydrate, Crystal	alyzed ACS	500G	28342990	98,329
BAKR1696-01	Cobalt Sulfate, 7-Hydrate, Crystal	Analyzed R	500G	28332990	66,638
BAKR6450-04	Cobalt, 1000 µg/mL (0.10% w/v)	ra-Analyze	150ML	38220090	37,002
BAKR6451-04	Copper, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	48,480
BAKR1720-01	Copper, Granular, (20-30 Mesh)	Analyzed R	500G	74061000	29,465
BAKR1736-01	Copper, Wire, (0.020")	alyzed ACS	454G	74061000	20,386
BAKR5916-04	Cresol Red, T.S.	Analyzed R	100ML	29222190	3,769
BAKR1766-01	Cupric Acetate, Monohydrate, Crystal	alyzed ACS	500G	29152990	14,390
BAKR1792-04	Cupric Chloride, Dihydrate, Crystal	alyzed ACS	125G	28273990	14,390
BAKR1792-01	Cupric Chloride, Dihydrate, Crystal	alyzed ACS	500G	28273990	36,317
BAKR1814-01	Cupric Oxide, Powder	alyzed ACS	500G	28255000	37,002
BAKR1820-01	Cupric Oxide, Wire	alyzed ACS	500G	28255000	98,329
BAKR5601-02	Cupric Sulfate, 0.1M Solution	Baker	1L	28332500	21,584
BAKR1843-01	Cupric Sulfate, 5-Hydrate, Fine	alyzed ACS	500G	28332500	18,844
BAKR1850-01	Cupric Sulfate, Anhydrous, Powder	Analyzed R	500G	28332500	98,329
BAKR1878-01	Cuprous Oxide, Powder	Analyzed R	500G	28255000	23,470
BAKR9292-03	Cyclohexane	HPLC	4L	29021100	36,317
BAKR9206-01	Cyclohexane	alyzed ACS	500ML	29021100	6,339
BAKR9258-03	Cyclohexane	for Organ	4L	29021100	31,007
BAKR9210-01	Cyclohexanone	Analyzed R	500ML	29142200	23,470
BAKR9210-03	Cyclohexanone	Analyzed R	4L	29142200	46,082
BAKR2248-01	D-(+)-Lactose, Monohydrate, Powder	alyzed ACS	500G	17021900	18,158
BAKRX666-05	D-(+)-Xylose	ed Biochen	100G	17021990	23,470
BAKRG143-07	Decane	Baker	500ML	29011000	34,090
BAKR2680-01	Devarda's Alloy, Granular	Analyzed R	500G	74032900	21,927
BAKRG200-05	Dextran (Low Fraction)	Baker	100G	39139020	78,630
BAKR1910-01	Dextrose, Monohydrate, Powder	Analyzed R	500G	17023031	12,163
BAKRG680-07	Dibutylamine	Analyzed R	500ML	29211990	14,554

BAKRG680-09	Dibutylamine	Analyzed R	4L	29211990	26,553
BAKRH061-05	Dichlorodimethylsilane	Baker	100ML	29319090	25,011
BAKR9227-03	Diethanolamine	alyzed ACS	4L	29221200	25,011
BAKR9227-01	Diethanolamine	alyzed ACS	500ML	29221200	13,704
BAKRH768-07	Diethylenetriamine	Analyzed R	500ML	29212990	8,395
BAKR9224-01	Dimethyl Sulfoxide	alyzed ACS	500ML	29309099	9,765
BAKR9224-03	Dimethyl Sulfoxide	alyzed ACS	4L	29309099	46,938
BAKR9194-03	Dimethyl Sulfoxide	ytrex Reage	4L	29309099	32,548
BAKR9754.1000	Dimethyl Sulfoxide	eadspace G	1 Lit	29309099	29,122
BAKR1944-01	Diphenylamine, Crystal	alyzed ACS	500G	29214410	99,186
BAKR1944-04	Diphenylamine, Crystal	alyzed ACS	125G	29214410	32,548
BAKR0386-01	d-Tartaric Acid, Crystal	alyzed ACS	500G	29181200	17,473
BAKRX667-05	D-Xylose	Baker	100G	29400060	49,165
BAKR4040-03	Edta Disodium Salt, Dihydrate, Crystals	pure Biorea	250G	29212100	29,465
BAKR5648-02	EDTA Standard Solution (1 mL = 1 mg CaCO3)	Analyzed R	1L	29224990	12,163
BAKR5648-03	EDTA Standard Solution (1 mL = 1 mg CaCO3)	Analyzed R	4L	29224990	23,470
BAKR4040-00	EDTA, Disodium Salt, Dihydrate	pure Biorea	100G	29224990	15,932
BAKR4040-04	EDTA, Disodium Salt, Dihydrate	pure Biorea	1KG	29224990	24,497
BAKR4040-01	EDTA, Disodium Salt, Dihydrate	pure Biorea	500G	29224990	49,165
BAKR8993-01	EDTA, Disodium Salt, Dihydrate	alyzed ACS	500G	29224990	37,002
BAKR5632-02	EDTA, Disodium Salt, Dihydrate (0.1M Volumetric Solution)	Analyzed R	1L	29224990	14,390
BAKRL704-05	EDTA, Magnesium Derivative, Disodium Salt	Baker	100G	29224990	98,329
BAKR8991-01	EDTA, Powder	alyzed ACS	500G	29224990	17,473
BAKRL693-07	EDTA, Tetrasodium Salt, Dihydrate	Analyzed R	500G	29224920	21,927
BAKRL088-03	Eosin Y	l Reagent, f	25G	38220090	10,278
BAKR5920-04	Eriochrome Black, T.S.	Analyzed R	100ML	32041930	5,139
BAKRL146-03	Erythrosin B	l Reagent, f	25G	32041950	14,390
BAKR9240-03	Ether	alyzed ACS	4L	29091100	29,465
BAKR9259-02	Ether	for Organ	1L	29091100	12,677
BAKR9259-03	Ether	for Organ	4L	29091100	43,169
BAKR9244-06	Ether, Anhydrous	alyzed ACS	500ML	29091100	7,195
BAKR9244-02	Ether, Anhydrous	alyzed ACS	1L	29091100	13,704
BAKR9244-03	Ether, Anhydrous	alyzed ACS	4L	29091100	31,692
BAKR9237-03	Ether, Anhydrous	HPLC	4L	29091100	34,090
BAKR9250-12	Ether, Ultra Low Water	BakerDRY	1L	29091100	98,329
BAKR9280-01	Ethyl Acetate	alyzed ACS	500ML	29153100	6,852
BAKR9260-02	Ethyl Acetate	d for Organ	1L	29153100	15,760
BAKR9282-03	Ethyl Acetate	HPLC	4L	29153100	52,934
BAKR9260-03	Ethyl Acetate	for Organ	4L	29153100	41,628
BAKR9282-02	Ethyl Acetate	HPLC	1L	29153100	18,844
BAKR9280-03	Ethyl Acetate	alyzed ACS	4L	29153100	14,390
BAKR9300-01	Ethylene Glycol	Analyzed R	500ML	29053100	11,306
BAKR9300-03	Ethylene Glycol	Analyzed R	4L	29053100	48,480
BAKR9299-01	Ethylenediamine	Analyzed R	500ML	29212100	14,390
BAKR9299-03	Ethylenediamine	Analyzed R	4L	29212100	38,544
BAKRM377-03	Fast Green FCF	l Reagent, f	25G	32041990	27,923
BAKR1988-01	Ferric Ammonium Sulfate, 12-Hydrate	alyzed ACS	500G	28332990	20,386
BAKR5921-04	Ferric Chloride, T.S.	Analyzed R	100ML	28273990	6,852
BAKRM376-07	Ferric Citrate, n-Hydrate	Baker	500G	29181550	31,007
BAKR2018-01	Ferric Nitrate, 9-Hydrate, Crystal	alyzed ACS	500G	28342990	12,163
BAKR2024-01	Ferric Oxide, Powder	Analyzed R	500G	28211010	49,165
BAKR2054-01	Ferrous Ammonium Sulfate, 6-Hydrate, Fine Crystals	alyzed ACS	500G	28332990	64,240
BAKR2064-01	Ferrous Chloride, 4-Hydrate, Crystal	Analyzed R	500G	28273990	14,390
BAKR2070-01	Ferrous Sulfate, 7-Hydrate, Granular	alyzed ACS	500G	28332990	6,339
BAKR3372-07	Florisil® (60-100 Mesh), Activated at 675oC	Analyzed R	500G	28399090	68,865

BAKRM430-07	Fluorescein, Sodium Derivative	Baker	500G	32041250	53,790
BAKR2106-04	Formaldehyde, 37% Solution	Analyzed ACS	150ML	29121100	5,996
BAKR2106-01	Formaldehyde, 37% Solution	Analyzed ACS	500ML	29121100	8,052
BAKR2106-03	Formaldehyde, 37% Solution	Analyzed ACS	4L	29121100	20,386
BAKRM518-03	Formalin, 10% w/v Solution	Baker	4L	29121100	34,090
BAKRM520-07	Formamide	Baker	500ML	29241900	12,163
BAKR4028-00	Formamide	pure Biorea	100ML	29241900	38,544
BAKR4028-01	Formamide	pure Biorea	500ML	29241900	75,717
BAKR0128-05	Formic Acid, 88%	Analyzed ACS	2.5L	29151100	29,465
BAKR0128-01	Formic Acid, 88%	Analyzed ACS	500ML	29151100	14,390
BAKR0129-05	Formic Acid, 90%	Analyzed R	2.5L	29151100	38,544
BAKR0129-01	Formic Acid, 90%	Analyzed R	500ML	29151100	18,844
BAKRM702-03	Giemsa Stain	d Reagent,	25G	32049000	13,704
BAKR2127-01	Glutaraldehyde, 25% Aqueous Solution	Analyzed R	500ML	29121990	9,765
BAKR2127-03	Glutaraldehyde, 25% Aqueous Solution	Analyzed R	4L	29121990	27,923
BAKRM770-01	Glutathione Reduced	Baker	5G	29309099	52,934
BAKR2136-03	Glycerol, Anhydrous	Analyzed ACS	4L	29054500	29,465
BAKR4043-00	Glycerol, Anhydrous	pure Biorea	500ML	29054500	12,163
BAKR2136-01	Glycerol, Anhydrous	Analyzed ACS	500ML	29054500	5,996
BAKR4057-02	Glycine	ed Biochem	1KG	29224910	29,465
BAKR4059-00	Glycine	pure Biorea	250G	29224910	37,002
BAKR4059-02	Glycine	pure Biorea	1KG	29224910	105,867
BAKRM816-01	Glycogen (from Oysters)	Baker	5G	29420090	53,790
BAKRM821-05	Glycolic Acid	Baker	100G	29181990	21,242
BAKR2146-03	Gold Chloride, Trihydrate, Crystal	Analyzed ACS	1G	28433000	96,103
BAKR6452-04	Gold, 1000 µg/mL (0.1% w/v) AAS Standard	ra-Analyze	150ML	38220090	35,631
BAKRM906-03	Hematoxylin	d Reagent,	25G	32030010	31,007
BAKR4018-01	HEPES, Free Acid	pure Biorea	100G	29335990	32,548
BAKR4153-01	HEPES, Sodium Salt	pure Biorea	100G	29335990	21,927
BAKRN121-07	Hexadecyltrimethylammonium Bromide	Analyzed R	500G	29239000	98,329
BAKRN151-05	Hexafluoro-2-propanol	Analyzed R	100ML	29055900	136,188
BAKR9352-03	Hexamethyldisilazane	CMOS	4L	29319090	38,544
BAKRN145-07	Hexamethylenetetramine	Analyzed ACS	500G	29336990	16,960
BAKR9309-03	Hexanes	Analyzed ACS	4L	29011000	42,313
BAKR9262-02	Hexanes	for Organi	1L	29011000	15,417
BAKR9262-03	Hexanes	for Organi	4L	29011000	52,249
BAKR9309-01	Hexanes	Analyzed ACS	500ML	29011000	11,306
BAKR9304-02	Hexanes (95% n-hexane)	HPLC	1L	29011000	20,386
BAKRN168-02	Hexanes (95% n-hexane)	for Organi	1L	29011000	41,628
BAKRN168-08	Hexanes (95% n-hexane)	for Organi	4L	29011000	83,254
BAKR9304-03	Hexanes (95% n-hexane)	HPLC	4L	29011000	32,548
BAKR6282-01	Hydra-Point Buffer Solution	Analyzed R	500ML	38220090	18,844
BAKR6281-00	Hydra-Point Coulometric Generator Solution (with Diaphragm)	Analyzed R	125ML	38220090	15,417
BAKR6286-05	Hydra-Point Coulometric Generator Solution, Universal (with Diaphragm)	Analyzed R	5ML (10/CS)	38220090	7,709
BAKR6286-00	Hydra-Point Coulometric Generator Solution, Universal (with Diaphragm)	Analyzed R	125ML	38220090	15,417
BAKR6287-01	Hydra-Point Coulometric Oven Solution (without Diaphragm)	Analyzed R	500ML	38220090	23,470
BAKR6280-01	Hydra-Point Coulometric Vessel Solution (with Diaphragm)	Analyzed R	500ML	38220090	18,844
BAKR6285-01	Hydra-Point Coulometric Vessel Solution (without Diaphragm)	Analyzed R	500ML	38220090	23,470
BAKR6284-01	Hydra-Point Coulometric Vessel Solution, CFC Free (with Diaphragm)	Analyzed R	500ML	38220090	18,844
BAKR6283-01	Hydra-Point Coulometric Vessel Solution, Universal (with Diaphragm)	Analyzed R	500ML	38220090	18,844
BAKR6275-02	Hydra-Point Solvent, Methanol-free	Analyzed R	1L	38220090	13,019
BAKR6273-02	Hydra-Point Titrant, 2 mg/mL (Volumetric 2-Component)	Analyzed R	1L	38220090	14,732
BAKR6274-02	Hydra-Point Titrant, 5 mg/mL (Volumetric 2-Component)	Analyzed R	1L	38220090	14,732
BAKR6271-02	Hydra-Point™ Single Volumetric Solution 5 mg/mL	Analyzed R	1L	38220090	37,174
BAKR6272-02	Hydra-Point™ Single Volumetric Solution, 2 mg/mL	Analyzed R	1L	38220090	34,126

BAKR6276-02	Hydra-Point™ Solvent, General Purpose	Analyzed R	1L	38220090	14,390
BAKR2177-01	Hydrazine Sulfate, Crystal	alyzed ACS	500G	28251030	18,158
BAKR0160-01	Hydrobromic Acid, 47-49%	alyzed ACS	500ML	28111990	16,617
BAKR0160-03	Hydrobromic Acid, 47-49%	alyzed ACS	4L	28111990	98,329
BAKR9539-01	Hydrochloric Acid	CMOS	500ML	28061000	14,562
BAKR9539-05	Hydrochloric Acid	CMOS	10LB	28061000	39,058
BAKR9530-33	Hydrochloric Acid	ra-Analyze	2.5L	28061000	35,791
BAKR9535-01	Hydrochloric Acid	alyzed ACS	500ML	28061000	14,390
BAKR6900-05	Hydrochloric Acid	Ultrapure	500ML	28061000	129,336
BAKR9539-03	Hydrochloric Acid	CMOS	6LB	28061000	29,465
BAKR9385-01	Hydrochloric Acid	Analyzed P	500ML	28061000	24,240
BAKR9535-33	Hydrochloric Acid	alyzed ACS	2.5L	28061000	15,417
BAKR9530-00	Hydrochloric Acid	ra-Analyze	500ML	28061000	15,075
BAKR5611-02	Hydrochloric Acid, 0.01N Volumetric Solution	Analyzed R	1L	28061000	14,390
BAKR5611-03	Hydrochloric Acid, 0.01N Volumetric Solution	Analyzed R	4L	28061000	25,011
BAKR5614-02	Hydrochloric Acid, 0.02N Volumetric Solution	Analyzed R	1L	28061000	15,075
BAKR5614-03	Hydrochloric Acid, 0.02N Volumetric Solution	Analyzed R	4L	28061000	25,011
BAKR5621-02	Hydrochloric Acid, 0.1N Volumetric Solution	Analyzed R	1L	28061000	15,932
BAKR5621-03	Hydrochloric Acid, 0.1N Volumetric Solution	Analyzed R	4L	28061000	25,868
BAKR5612-02	Hydrochloric Acid, 0.2N Volumetric Solution	Analyzed R	1L	28061000	15,932
BAKR5612-03	Hydrochloric Acid, 0.2N Volumetric Solution	Analyzed R	4L	28061000	29,465
BAKR5622-02	Hydrochloric Acid, 0.5N Volumetric Solution	Analyzed R	1L	28061000	17,473
BAKR5622-03	Hydrochloric Acid, 0.5N Volumetric Solution	Analyzed R	4L	28061000	29,807
BAKR5620-02	Hydrochloric Acid, 1N Volumetric Solution	Analyzed R	1L	28061000	18,158
BAKR5620-03	Hydrochloric Acid, 1N Volumetric Solution	Analyzed R	4L	28061000	30,835
BAKR5616-02	Hydrochloric Acid, 2N Volumetric Solution	Analyzed R	1L	28061000	18,844
BAKR5618-02	Hydrochloric Acid, 5N Volumetric Solution	Analyzed R	1L	28061000	19,186
BAKR5618-03	Hydrochloric Acid, 5N Volumetric Solution	Analyzed R	4L	28061000	31,692
BAKR5619-02	Hydrochloric Acid, 6N Volumetric Solution	Analyzed R	1L	28061000	19,529
BAKR5619-03	Hydrochloric Acid, 6N Volumetric Solution	Analyzed R	4L	28061000	32,548
BAKRN720-03	Hydroxy Naphthol Blue	alyzed ACS	25G	29270090	43,169
BAKR2196-01	Hydroxylamine Hydrochloride, Crystal	gent (Suitab	500G	28251090	33,405
BAKR2195-04	Hydroxylamine Hydrochloride, Crystal	alyzed ACS	125G	28251090	16,275
BAKRN646-07	Hydroxylamine Sulfate	Baker	500G	28251090	12,849
BAKRN811-05	Imidazole	alyzed ACS	100G	29332990	15,932
BAKRN811-06	Imidazole	alyzed ACS	1KG	29332990	32,548
BAKRN887-01	Indium Trichloride Anhydrous	Analyzed R	10G	28273990	21,927
BAKRN886-03	Indium Trichloride Anhydrous	Baker	25G	28273990	64,240
BAKR5689-02	Iodine (Iodine-Iodide), 0.01N Volumetric Solution	Analyzed R	1L	28012000	11,136
BAKR5623-02	Iodine (Iodine-Iodide), 0.1N Volumetric Solution	Analyzed R	1L	28012000	21,927
BAKR5924-02	Iodochloride, T.S.	Analyzed R	1L	28129000	23,470
BAKR6453-04	Iron, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	46,082
BAKR2226-01	Iron, Powder	Analyzed R	500G	72052900	20,386
BAKR9038-01	Isoamyl Alcohol	alyzed ACS	500ML	29051990	12,849
BAKR9038-03	Isoamyl Alcohol	alyzed ACS	4L	29051990	27,923
BAKR9044-03	Isobutyl Alcohol	alyzed ACS	4L	29051490	45,397
BAKR9044-01	Isobutyl Alcohol	alyzed ACS	500ML	29051490	16,275
BAKRU385-03	Isopropyl Acetate	Analyzed R	4L	29153990	31,007
BAKRU298-09	Isopropyl Alcohol	Baker	4L	29051220	15,932
BAKR3032-06	Isopropyl Alcohol	(ACS) Mac	1L	29051220	7,195
BAKR9243-03	Isopropyl Ether	alyzed ACS	4L	29091900	29,465
BAKRG123-05	L-(-)-Cystine	ed Biochem	100G	29309040	18,844
BAKRX260-05	L-(-)-Tyrosine	ed Biochem	100G	29225090	21,927
BAKRB577-05	L-(+)-Arginine Monohydrochloride	ed Biochem	100G	29252990	15,932
BAKRB577-06	L-(+)-Arginine Monohydrochloride	ed Biochem	1KG	29252990	29,465

BAKR581-05	L-(+)-Ascorbic Acid, Powder	ed Biochem	100G	29362700	7,880
BAKRM756-07	L-(+)-Glutamic Acid	ed Biochem	500G	29224210	9,765
BAKRM746-07	L-(+)-Glutamic Acid, Monosodium Salt Monohydrate	Baker	500G	29224290	17,473
BAKRN327-05	L-(+)-Histidine	ed Biochem	100G	29332990	18,844
BAKR0194-01	Lactic Acid, 85%	alyzed ACS	500ML	29181110	20,386
BAKR0194-03	Lactic Acid, 85%	alyzed ACS	4L	29181110	40,085
BAKRP354-07	Lanthanum Nitrate, 6-Hydrate	Baker	500G	28469090	38,544
BAKRP351-06	Lanthanum Oxide	Analyzed Re	250G	28469090	49,165
BAKRP351-05	Lanthanum Oxide	Analyzed Re	100G	28469090	29,465
BAKRP353-07	Lauric Acid	Analyzed R	500G	29159090	15,932
BAKR2271-01	Lead Acetate, Trihydrate, Granul	alyzed ACS	500G	29152990	29,465
BAKR2322-04	Lead Nitrate, Crystal	alyzed ACS	125G	28342990	9,765
BAKR2338-04	Lead Oxide (Litharge)	alyzed ACS	125G	28241010	15,932
BAKR6455-04	Lead, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	29,465
BAKR2362-01	Lithium Carbonate, Powder	alyzed ACS	500G	28369100	25,696
BAKR2370-01	Lithium Chloride, Granular	alyzed ACS	500G	28273990	34,090
BAKR4002-01	Lithium Chloride, Granular	pure Biorea	500G	28273990	151,263
BAKR2384-01	Lithium Nitrate, Crystal	Analyzed R	500G	28342990	43,169
BAKR2388-01	Lithium Sulfate, Monohydrate, Granular	alyzed ACS	500G	28332990	23,470
BAKR4503-01	Lithium Tetraborate, Flux Grade	ra-Analyze	500G	28402090	68,180
BAKR6456-04	Lithium, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	26,553
BAKR2094-05	L-Tyrosine Disodium Salt, Dihydrate	ed Biochem	100G	29225015	25,011
BAKR2424-01	Magnesium Acetate, 4-Hydrate, Crystal	alyzed ACS	500G	29152990	27,923
BAKR4003-01	Magnesium Chloride, 6-Hydrate, Crystal	pure Biorea	500G	28273100	27,238
BAKR2444-01	Magnesium Chloride, 6-Hydrate, Crystal	alyzed ACS	500G	28273100	15,932
BAKR2476-01	Magnesium Oxide, Powder	alyzed ACS	500G	25199090	128,651
BAKR2500-01	Magnesium Sulfate, 7-Hydrate, Crystal	alyzed ACS	500G	28332100	15,932
BAKR2506-01	Magnesium Sulfate, Anhydrous, Powder	Analyzed R	500G	28332100	15,932
BAKR6457-04	Magnesium, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	27,923
BAKR2418-00	Magnesium, Ribbon	rified Grad	25G	81049000	27,923
BAKRP450-03	Malachite Green Oxalate	d Reagent,	25G	32041361	11,306
BAKRP460-07	Maleic Acid	Baker	500G	29171910	15,932
BAKRP469-05	Maleic Anhydride	Baker	100G	29171400	18,844
BAKR6458-04	Manganese, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	38,544
BAKR2540-01	Manganous Chloride, 4-Hydrate, Crystal	alyzed ACS	500G	28273990	9,765
BAKR2550-01	Manganous Sulfate, Monohydrate	alyzed ACS	500G	28332990	9,422
BAKR2554-01	Mannitol, Powder	alyzed ACS	500G	29054300	18,158
BAKR5915-04	m-Cresol Purple, T.S.	Analyzed R	100ML	29071210	9,765
BAKR5915-01	m-Cresol Purple, T.S.	Analyzed R	500ML	29071210	29,465
BAKR2584-04	Mercuric Acetate, Powder	alyzed ACS	125G	28521000	68,180
BAKR2594-04	Mercuric Chloride	alyzed ACS	125G	28521000	38,544
BAKR2610-04	Mercuric Iodide Red Powder	alyzed ACS	125G	28521000	40,943
BAKR2620-04	Mercuric Oxide, Red, Powder	alyzed ACS	125G	28521000	36,317
BAKR2642-04	Mercuric Sulfate	alyzed ACS	125G	28521000	33,405
BAKRP651-04	Mercuric Thiocyanate	Analyzed R	125G	28521000	64,240
BAKR4014-02	MES, Monohydrate, Free Acid, Crystal	pure Biorea	200G	28529090	25,011
BAKR4014-01	MES, Monohydrate, Free Acid, Crystal	pure Biorea	500G	28529090	41,970
BAKR4813-01	MES, Sodium Salt	rified Grad	500G	28529090	36,831
BAKR9070-01	Methanol	alyzed ACS	500ML	29051100	4,626
BAKR9830-02	Methanol	LCMS	1L	29051100	10,964
BAKR9863-01	Methanol	Ultra LCMS	1L	29051100	37,782
BAKR9263-02	Methanol	d for Organ	1L	29051100	12,849
BAKR9077-02	Methanol	d for Purge	1L	29051100	43,854
BAKR9073-05	Methanol	electronic c	4L	29051100	10,450
BAKR9073-68	Methanol	CMOS	4L	29051100	10,621

BAKR9093-68	Methanol	HPLC	4L	29051100	8,645
BAKR9830-03	Methanol	LCMS	4L	29051100	18,620
BAKR9070-03	Methanol	alyzed ACS	4L	29051100	10,621
BAKR9263-03	Methanol	d for Organ	4L	29051100	15,932
BAKR3017-08	Methanol for Karl Fischer Titration	(ACS) Mac	4L	29051100	9,765
BAKR9049-02	Methanol, Anhydrous	alyzed ACS	1L	29051100	28,779
BAKR9097-12	Methanol, Low Water	BakerDRY	1L	29051100	34,090
BAKRQ007-07	Methyl Acetate	Baker	500ML	29153990	23,470
BAKRQ139-07	Methyl Benzoate	Analyzed R	500ML	29163190	14,390
BAKRQ690-09	Methyl Methacrylate	Baker	4L	29161400	28,779
BAKR5925-04	Methyl Orange, T.S.	Analyzed R	100ML	29270090	15,760
BAKR2696-00	Methyl Red Hydrochloride, Crystal	alyzed ACS	30G	29270029	14,390
BAKRR086-02	Methyl Red, Sodium Salt	alyzed ACS	10G	29270090	15,932
BAKRR086-03	Methyl Red, Sodium Salt	alyzed ACS	25G	29270090	20,386
BAKR9034-03	Methyl tert-Butyl Ether	alyzed ACS	4L	29091900	23,470
BAKR9043-02	Methyl tert-Butyl Ether	for Organ	1L	29091900	24,155
BAKR9043-03	Methyl tert-Butyl Ether	for Organ	4L	29091900	36,317
BAKR9042-03	Methyl tert-Butyl Ether	HPLC	4L	29091900	27,265
BAKRQ473-05	Methylene Blue	Analyzed R	100G	32041300	46,082
BAKRQ473-03	Methylene Blue	Analyzed R	25G	32041300	23,470
BAKRQ475-03	Methylene Blue	d Reagent, f	25G	32041300	24,840
BAKR9324-03	Methylene Chloride (Dichloromethane)	alyzed ACS	4L	29031200	25,011
BAKR9329-01	Methylene Chloride (Dichloromethane)	ptrex Reage	500ML	29031200	10,621
BAKR9329-03	Methylene Chloride (Dichloromethane)	ptrex Reage	4L	29031200	31,863
BAKR9315-02	Methylene Chloride (Dichloromethane)	HPLC	1L	29031200	14,904
BAKR9264-02	Methylene Chloride (Dichloromethane)	for Organ	1L	29031200	11,649
BAKR9264-03	Methylene Chloride (Dichloromethane)	for Organ	4L	29031200	36,317
BAKR9324-01	Methylene Chloride (Dichloromethane)	alyzed ACS	500ML	29031200	8,395
BAKR9315-03	Methylene Chloride (Dichloromethane)	HPLC	4L	29031200	43,854
BAKR9295-12	Methylene Chloride (Dichloromethane), Low Water	BakerDRY	1L	29031200	15,075
BAKRR164-01	Methylthymol Blue, Sodium Salt	Baker	5G	38220090	23,470
BAKR2710-01	Molecular Sieve, Activated, Type 3A	Analyzed R	500G	28421000	18,844
BAKR2708-01	Molecular Sieve, Activated, Type 4A	Analyzed R	500G	28421000	23,470
BAKR9314-01	Monoethanolamine	alyzed ACS	500ML	29221190	15,932
BAKR9314-03	Monoethanolamine	alyzed ACS	4L	29221190	27,238
BAKRV687-01	N,N,N',N'-Tetramethyl-p-phenylenediamine Dihydrochloride	Baker	5G	29215190	38,544
BAKRH916-03	N,N-Diethyl-p-phenylenediamine Oxalate	Baker	25G	29224990	83,254
BAKRJ372-09	N,N-Dimethylacetamide	Analyzed R	4L	29241900	43,854
BAKR9755.1000	N,N-Dimethylacetamide	eadspace G	1L	29241900	30,835
BAKRJ372-07	N,N-Dimethylacetamide	Analyzed R	500ML	29241900	14,390
BAKR9221-01	N,N-Dimethylformamide	alyzed ACS	500ML	29241900	10,621
BAKR9221-03	N,N-Dimethylformamide	alyzed ACS	4L	29241900	57,559
BAKR9222-01	N,N-Dimethylformamide	ptrex Reage	500ML	29241900	18,844
BAKR9222-03	N,N-Dimethylformamide	ptrex Reage	4L	29241900	83,254
BAKR9753.1000	N,N-Dimethylformamide	eadspace G	1L	29241900	24,840
BAKR9213-10	N,N-Dimethylformamide	BakerDRY	100ML	29241900	66,638
BAKR9213-12	N,N-Dimethylformamide	BakerDRY	1L	29241900	113,576
BAKRK064-05	N,N-Dimethyl-p-phenylenediamine	Baker	100G	29215130	113,576
BAKR4031-04	N,N'-Methylenebisacrylamide	pure Biorea	100G	29241900	42,313
BAKRR701-03	N-1-Naphthylethylenediamine	alyzed ACS	25G	29215990	42,313
BAKR9191-03	n-Butyl Acetate	ptrex Reage	4L	29153300	37,002
BAKRR769-01	New Methylene Blue N, Brecher Formula	Baker	500ML	29420090	32,548
BAKRM956-01	n-Heptane	Analyzed R	500ML	29011000	10,621
BAKRM956-08	n-Heptane	Analyzed R	4L	29011000	45,397
BAKR9338-02	n-Heptane	d for Organ	1L	29011000	29,465

BAKR9338-03	n-Heptane	for Organ	4L	29011000	59,786
BAKR9177-03	n-Heptane	HPLC	4L	29011000	53,790
BAKR6461-04	Nickel, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	30,322
BAKR2768-01	Nickelous Chloride, 6-Hydrate, Crystal	Analyzed R	500G	28273500	18,158
BAKR2808-04	Nickelous Sulfate, 6-Hydrate, Crystal	alyzed ACS	125G	28332400	11,136
BAKRR763-07	Nicotinic Acid	Baker	500G	29362990	53,790
BAKRN862-02	Ninhydrin, Monohydrate	alyzed ACS	10G	29144000	8,223
BAKRN862-03	Ninhydrin, Monohydrate	alyzed ACS	25G	29144000	20,386
BAKR5600-02	Nitric Acid, 0.1N Volumetric Solution	Analyzed R	1L	28080010	6,339
BAKR6901-02	Nitric Acid, 67.0-70.0%	Ultrapure	2L	28080010	368,306
BAKR9606-03	Nitric Acid, 67.0-70.0%	CMOS	7LB	28080010	31,692
BAKR6901-05	Nitric Acid, 67.0-70.0%	Ultrapure	500ML	28080010	146,301
BAKR6901-01	Nitric Acid, 67.0-70.0%	Ultrapure	1L	28080010	212,802
BAKR9368-01	Nitric Acid, 67.0-70.0%	Analyzed F	500ML	28080010	28,266
BAKR9598-00	Nitric Acid, 69.0-70.0%	ed Reagent	500ML	28080010	17,988
BAKR9598-34	Nitric Acid, 69.0-70.0%	ra-Analyze	2.5L	28080010	26,079
BAKR9601-34	Nitric Acid, 69.0-70.0%	alyzed ACS	2.5L	28080010	22,955
BAKR9598-51	Nitric Acid, 69.0-70.0%	ra-Analyze	500ML	28080010	11,821
BAKR9601-01	Nitric Acid, 69.0-70.0%	alyzed ACS	500ML	28080010	5,996
BAKR9597-33	Nitric Acid, Fuming, 65%	Analyzed R	2.5L	28080010	74,518
BAKR9624-05	Nitric Acid, Fuming, 90%	alyzed ACS	2.5L	28080010	78,115
BAKR9624-02	Nitric Acid, Fuming, 90%	alyzed ACS	400ML	28080010	56,849
BAKR9325-01	Nitrobenzene	alyzed ACS	500ML	29042090	14,390
BAKR9325-03	Nitrobenzene	alyzed ACS	4L	29042090	35,631
BAKRT007-07	n-Pentane	Analyzed R	500ML	29011000	5,139
BAKRT007-09	n-Pentane	Analyzed R	4L	29011000	35,631
BAKR9233-03	o-Dichlorobenzene	HPLC	4L	29039120	47,623
BAKR5628-02	Oxalic Acid, 0.1N Volumetric Solution	Analyzed R	1L	29171110	17,473
BAKR0230-01	Oxalic Acid, Dihydrate, Crystal	alyzed ACS	500G	29171100	23,470
BAKRJ418-05	p-(Dimethylamino)benzaldehyde	alyzed ACS	100G	29223900	11,136
BAKRJ418-03	p-(Dimethylamino)benzaldehyde	alyzed ACS	25G	29223900	21,927
BAKRQ067-07	p-(Methylamino)phenol Sulfate	alyzed ACS	500G	29222990	45,397
BAKR6462-04	Palladium, 1000 µg/mL (0.1% w/v) AAS Standard	ra-Analyze	150ML	38220090	38,544
BAKRS891-01	PAN (1-(2-pyridylazo)-2naphthol)	Analyzed R	5G	29333990	52,249
BAKRS894-00	Paraffin Oil	Baker	4L	27122000	46,938
BAKRS894-07	Paraffin Oil	Baker	500ML	27122000	17,473
BAKRS898-07	Paraformaldehyde	Baker	500G	29126000	9,765
BAKR9231-01	p-Dioxane (1,4-Dioxane)	alyzed ACS	500ML	29329900	12,849
BAKR9231-03	p-Dioxane (1,4-Dioxane)	alyzed ACS	4L	29329900	62,870
BAKR9196-02	p-Dioxane (1,4-Dioxane)	otrex Reage	1L	29329900	34,090
BAKR9196-03	p-Dioxane (1,4-Dioxane)	otrex Reage	4L	29329900	75,717
BAKR9331-03	Pentane	HPLC	4L	29011000	77,945
BAKR9333-02	Pentane	for Organ	1L	29011000	27,923
BAKR9333-03	Pentane	for Organ	4L	29011000	46,082
BAKRT026-07	Pentyl Acetate (Mixed Isomers)	Baker	500ML	38220090	27,923
BAKR5624-02	Perchloric Acid, 0.1N in Glacial Acetic Acid, Volumetric Sol	Analyzed R	1L	28111990	38,544
BAKR9656-33	Perchloric Acid, 60-62%	alyzed ACS	2.5L	28111990	44,711
BAKR9656-00	Perchloric Acid, 60-62%	alyzed ACS	500ML	28111990	24,840
BAKR9652-33	Perchloric Acid, 69-72%	alyzed ACS	2.5L	28111990	55,675
BAKR9653-00	Perchloric Acid, 69-72%	ra-Analyze	500ML	28111990	55,675
BAKR9653-33	Perchloric Acid, 69-72%	ra-Analyze	2.5L	28111990	136,188
BAKR9652-00	Perchloric Acid, 69-72%	alyzed ACS	500ML	28111990	28,198
BAKR4806-01	Perchloric Acid, 70%	Ultrapure	500ML	28111990	214,989
BAKR9359-01	Perchloric Acid, 70%	Analyzed F	500ML	28111990	135,331
BAKRT146-03	Periodic Acid	alyzed ACS	25G	28111990	17,473

BAKR4980-08	Petroleum Ether 35-60oC.	(ACS) Mac	4L	27101290	5,996
BAKR9268-03	Petroleum Ether 35-60oC.	alyzed ACS	4L	27101290	27,923
BAKR9272-03	Petroleum Ether, 20-40°C.	Analyzed R	4L	27101290	26,553
BAKRT254-01	Phenol Red	alyzed ACS	5G	29349990	10,964
BAKRT254-03	Phenol Red	alyzed ACS	25G	29349990	27,923
BAKRT265-01	Phenol Red, Sodium Salt, Powder	alyzed ACS	5G	29349990	12,334
BAKRT265-03	Phenol Red, Sodium Salt, Powder	alyzed ACS	25G	29349990	60,471
BAKR4056-00	Phenol, White Fused Crystal	pure Biorea	100G	29071190	34,090
BAKR4056-01	Phenol, White Fused Crystal	pure Biorea	500G	29071100	75,717
BAKR2870-04	Phenolphthalein, Powder	alyzed ACS	125G	29322020	18,844
BAKR2870-01	Phenolphthalein, Powder	alyzed ACS	500G	29322020	30,322
BAKR5927-01	Phenolphthalein, T.S.	Analyzed R	500ML	38220090	12,849
BAKRU024-05	Phloroglucinol, Dihydrate	Baker	100G	29072990	68,180
BAKRU029-03	Phloxine B	Reagent, f	25G	32041299	34,776
BAKR0246-04	Phosphomolybdic Acid, x-Hydrate, Crystal	alyzed ACS	125G	28111990	44,197
BAKR9374-01	Phosphorus Pentoxide, Powder	alyzed ACS	500G	28091000	14,390
BAKR2891-04	Phosphotungstic Acid, n-Hydrate	Analyzed R	125G	28111990	64,240
BAKR0272-01	Phthalic Anhydride	alyzed ACS	500G	29173500	23,470
BAKR4265-01	PIPES	pure Biorea	100G	29335990	43,169
BAKR2896-00	Platinum Chloride Solution	Analyzed R	30G	28439019	136,188
BAKR6463-04	Platinum, 1000 µg/mL (0.1% w/v) AAS Standard	ra-Analyze	150ML	38220090	37,002
BAKR539-03	p-Napthholbenzein	Baker	25G	29145000	37,859
BAKRU230-08	Poly(ethyleneimine) (50% in Water)	Baker	1KG	29420090	60,471
BAKRU220-07	Polyethylene Glycol 1450, Waxy Soft Solid	Baker	500ML	34042000	8,395
BAKRU214-07	Polyethylene Glycol 200, Liquid	Baker	500ML	34042000	7,537
BAKRU216-07	Polyethylene Glycol 400, Liquid	Baker	500ML	34042000	7,880
BAKRU222-08	Polyethylene Glycol 8000, Crystal	Baker	1KG	34042000	38,544
BAKRX257-07	Polyoxyethylene (20) Sorbitan Monooleate	Baker	500ML	29420090	38,544
BAKRX251-07	Polyoxyethylene 20 Sorbitan Monolaurate	Baker	500ML	29420090	49,336
BAKRU232-08	Polyvinyl Alcohol, 87.0-89.0% Partially Hydrolyzed	Baker	1KG	39053000	38,544
BAKR2915-01	Potassium Acetate, Crystal	pure Biorea	500G	29152990	16,617
BAKR4889-03	Potassium Biphthalate	Ultrapure	25G	29173990	17,473
BAKR2958-01	Potassium Biphthalate, Crystal	alyzed ACS	500G	29173990	21,927
BAKR2958-00	Potassium Biphthalate, Crystal	alyzed ACS	100G	29173990	15,075
BAKR2960-01	Potassium Bisulfate, Crystal	Analyzed R	500G	28332990	12,849
BAKR2992-01	Potassium Bromate	alyzed ACS	500G	28299020	50,706
BAKR5629-02	Potassium Bromate, 0.1N Volumetric Solution	Analyzed R	1L	28299020	9,765
BAKR2961-05	Potassium Bromide	ra-Analyze	100G	28275120	31,011
BAKR2997-01	Potassium Bromide, Crystal	alyzed ACS	500G	28275120	15,075
BAKR3010-01	Potassium Carbonate, 1.5-Hydrate	alyzed ACS	500G	28364000	9,765
BAKR3012-01	Potassium Carbonate, Anhydrous	alyzed ACS	500G	28364000	28,779
BAKR3040-01	Potassium Chloride, Crystal	alyzed ACS	500G	28273990	15,075
BAKR4001-01	Potassium Chloride, Crystal	pure Biorea	500G	28273990	27,923
BAKR3058-01	Potassium Chromate, Crystal	alyzed ACS	500G	28415090	15,075
BAKR3066-01	Potassium Citrate, Monohydrate	Analyzed R	500G	29181590	18,844
BAKR3090-01	Potassium Dichromate, Crystal	alyzed ACS	500G	28415090	15,075
BAKR3104-01	Potassium Ferricyanide, Crystal	alyzed ACS	500G	28372020	25,011
BAKR3114-01	Potassium Ferrocyanide, Trihydrate	alyzed ACS	500G	28372030	34,090
BAKR5645-02	Potassium Hydroxide, 0.1N in Ethanol Volumetric Solution	Analyzed R	1L	28152000	15,932
BAKR5650-02	Potassium Hydroxide, 0.1N in Methanol Volumetric Solution	Analyzed R	1L	28152000	17,473
BAKR5650-03	Potassium Hydroxide, 0.1N in Methanol Volumetric Solution	Analyzed R	4L	28152000	27,923
BAKR5603-02	Potassium Hydroxide, 0.1N Volumetric Solution	Analyzed R	1L	28152000	21,927
BAKR5603-03	Potassium Hydroxide, 0.1N Volumetric Solution	Analyzed R	4L	28152000	43,684
BAKR5644-02	Potassium Hydroxide, 0.5N in Ethanol Volumetric Solution	Analyzed R	1L	28152000	15,932
BAKR5631-02	Potassium Hydroxide, 0.5N in Methanol Volumetric Solution	Analyzed R	1L	28152000	18,844

BAKR5602-02	Potassium Hydroxide, 1N Volumetric Solution	Analyzed R	1L	28152000	9,422
BAKR3143-03	Potassium Hydroxide, 45%(w/w) Solution	Analyzed R	4L	28152000	31,007
BAKR3143-01	Potassium Hydroxide, 45%(w/w) Solution	Analyzed R	500ML	28152000	10,621
BAKR3156-04	Potassium Iodate	alyzed ACS	125G	28299030	12,849
BAKR3162-01	Potassium Iodide, Granular	alyzed ACS	500G	28276010	39,400
BAKR5931-04	Potassium Iodide, T.S.	Analyzed R	100ML	28276010	7,537
BAKR2976-01	Potassium meta-Bisulfite, Crystal	Analyzed R	500G	28322090	9,765
BAKR3224-01	Potassium meta-Periodate, Crystal	alyzed ACS	500G	28299030	48,823
BAKR3224-04	Potassium meta-Periodate, Crystal	alyzed ACS	125G	28299030	26,553
BAKR3190-01	Potassium Nitrate, Crystal	alyzed ACS	500G	28342100	26,553
BAKR3202-01	Potassium Nitrite, Crystal	alyzed ACS	500G	28342100	60,471
BAKR3212-01	Potassium Oxalate, Monohydrate	alyzed ACS	500G	29171190	12,163
BAKR3220-01	Potassium Perchlorate, Crystal	alyzed ACS	500G	28299030	37,859
BAKR3238-01	Potassium Persulfate	Analyzed R	500G	28334000	11,306
BAKR3239-01	Potassium Persulfate	ra-Analyze	500G	28334000	26,553
BAKR3252-01	Potassium Phosphate, Dibasic, Powder	alyzed ACS	500G	28352400	18,844
BAKR4012-01	Potassium Phosphate, Dibasic, Powder	pure Biorea	500G	28352400	21,414
BAKR4921-04	Potassium Phosphate, Monobasic	Ultrapure	100G	28352400	49,801
BAKR3246-01	Potassium Phosphate, Monobasic	alyzed ACS	500G	28352400	28,438
BAKR4008-01	Potassium Phosphate, Monobasic	pure Biorea	500G	28352400	31,863
BAKR3259-01	Potassium Phosphate, Tribasic, n-Hydrate, Powder	Analyzed R	500G	28352400	35,974
BAKR3262-01	Potassium Sodium Tartrate, 4-Hydrate, Crystal	alyzed ACS	500G	29181390	9,080
BAKR3278-01	Potassium Sulfate, Fine Crystal	alyzed ACS	500G	31043000	12,849
BAKR3282-01	Potassium Sulfate, Powder	alyzed ACS	500G	31043000	22,784
BAKR3326-01	Potassium Thiocyanate, Crystal	alyzed ACS	500G	28429090	18,844
BAKR6464-04	Potassium, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	34,090
BAKRU330-07	Propionic Acid	Baker	500ML	29155000	11,306
BAKRU497-09	Propylene Carbonate	Baker	4L	29209000	46,082
BAKRU510-09	Propylene Glycol	alyzed ACS	4L	29053200	49,165
BAKRU510-07	Propylene Glycol	alyzed ACS	500ML	29053200	21,927
BAKRX528-07	p-Xylene	Baker	500ML	29024300	11,306
BAKRU672-07	Pyrocatechol	Baker	500G	29072990	25,011
BAKR0289-04	Pyrogalllic Acid	alyzed ACS	125G	29072990	35,803
BAKRU872-03	Rhodamine B (or O)	Baker	25G	32041399	15,932
BAKRU919-05	Rosolic Acid	Baker	100G	29145090	83,254
BAKRU926-03	Safranine O	d Reagent,	25G	32041399	16,617
BAKRU926-05	Safranine O	d Reagent,	100G	32041399	48,480
BAKRU935-07	Salicylaldehyde	Baker	500ML	29124990	98,329
BAKR0300-01	Salicylic Acid, Crystal	alyzed ACS	500G	29182110	27,923
BAKR3382-01	Sand	rified Grad	500G	25051019	9,765
BAKRU973-01	Schiff Reagent, Hotchkiss and McManus	Baker	500ML	38220090	45,397
BAKR6465-04	Selenium, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	21,927
BAKR3414-01	Silica Gel (60-200 Mesh)	Analyzed R	500G	28112990	50,536
BAKR3404-01	Silica Gel (80-200 Mesh)	Analyzed R	500G	28112990	37,345
BAKR3402-01	Silica Gel Desiccant, Indicating (4-10 Mesh)	Analyzed R	500G	28112200	18,844
BAKR3401-01	Silica Gel Desiccant, Indicating (6-18 Mesh)	alyzed ACS	500G	28112200	29,465
BAKR0324-01	Silicic Acid, n-Hydrate, Powder	Analyzed R	500G	28112210	25,011
BAKR6466-04	Silicon, 1,000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	25,011
BAKRH739-02	Silver Diethyldithiocarbamate	alyzed ACS	10G	28432900	44,711
BAKR5652-02	Silver Nitrate Standard Solution (1ml = 1mg Chloride)	Analyzed R	1L	28432100	18,158
BAKR5652-03	Silver Nitrate Standard Solution (1ml = 1mg Chloride)	Analyzed R	4L	28432100	53,790
BAKR5630-03	Silver Nitrate, 0.1 N Volumetric Solution	Analyzed R	4L	28432100	85,482
BAKR5630-02	Silver Nitrate, 0.1 N Volumetric Solution	Analyzed R	1L	28432100	29,465
BAKR3426-00	Silver Nitrate, Crystal	alyzed ACS	30G	28432100	84,637
BAKR6467-04	Silver, 1,000 µg/mL (0.10% w/v)	ra-Analyze	150ML	38220090	11,306

BAKR3447-01	Soda Lime, Indicating Type (4-8 Mesh)	alyzed ACS	500G	38220090	17,045
BAKR3470-01	Sodium Acetate, Anhydrous	alyzed ACS	500G	29152990	11,306
BAKR4009-02	Sodium Acetate, Trihydrate, Crystal	pure Biorea	250G	29152990	26,381
BAKR4009-04	Sodium Acetate, Trihydrate, Crystal	pure Biorea	1KG	29152990	98,329
BAKR3460-01	Sodium Acetate, Trihydrate, Crystal	alyzed ACS	500G	29152990	20,386
BAKR3506-01	Sodium Bicarbonate, Powder	alyzed ACS	500G	28363000	23,470
BAKR3534-01	Sodium Bisulfate, Monohydrate, Crystal	Analyzed R	500G	28331990	18,844
BAKR3557-01	Sodium Bisulfite, Dried Purified	rified Grad	500G	28321010	12,849
BAKRV023-03	Sodium Borohydride (98%)	Baker	25G	28500010	21,927
BAKR3588-01	Sodium Bromide, Crystal	alyzed ACS	500G	28275110	18,844
BAKR5646-02	Sodium Carbonate, 1N Volumetric Solution	Analyzed R	1L	28362090	25,011
BAKR4923-03	Sodium Carbonate, Anhydrous	Ultrapure	25G	28362090	64,240
BAKR3604-01	Sodium Carbonate, Anhydrous, Granular	alyzed ACS	500G	28362090	8,395
BAKR3602-01	Sodium Carbonate, Anhydrous, Powder	alyzed ACS	500G	28362090	15,932
BAKRV044-07	Sodium Chlorite, Anhydrous, Flakes	Baker	500G	30049099	18,158
BAKR3640-04	Sodium Chromate, 4-Hydrate, Crystal	Analyzed R	125G	28415090	11,306
BAKR3640-01	Sodium Chromate, 4-Hydrate, Crystal	Analyzed R	500G	28415090	38,544
BAKR3646-01	Sodium Citrate Dihydrate Granular	alyzed ACS	500G	29181520	18,844
BAKR3656-04	Sodium Cobaltinitrite, Powder	alyzed ACS	125G	28429090	49,165
BAKRV037-01	Sodium Cyanoborohydride	aker 5 GM	5G	28372090	37,002
BAKR3672-04	Sodium Dichromate, Dihydrate, Crystal	alyzed ACS	125G	28413000	14,390
BAKR3672-01	Sodium Dichromate, Dihydrate, Crystal	alyzed ACS	500G	28413000	33,405
BAKR8624-04	Sodium Diethyldithiocarbamate, Trihydrate	alyzed ACS	125G	29302000	18,844
BAKRV026-01	Sodium Diphenylaminesulfonate, Powder	alyzed ACS	5G	29214490	31,007
BAKR2811.1	Sodium Dodecyl Sulfate	ker (Granul	1KG	29209000	10,278
BAKR4095-02	Sodium Dodecyl Sulfate	pure Biorea	1KG	29209000	43,890
BAKR4095-04	Sodium Dodecyl Sulfate	pure Biorea	100G	29209000	22,784
BAKR3688-04	Sodium Fluoride, Powder	alyzed ACS	125G	28269000	9,765
BAKR9416-01	Sodium Hypochlorite Solution (5%)	Analyzed R	500ML	28289019	8,395
BAKR9416-03	Sodium Hypochlorite Solution (5%)	Analyzed R	4L	28289019	45,397
BAKR3741-01	Sodium Hypophosphite Monohydrate Crystal	Analyzed R	500G	28273990	18,844
BAKR3748-01	Sodium Iodide, Crystal	alyzed ACS	500G	28276020	30,322
BAKR3552-01	Sodium meta-Bisulfite, Granular	alyzed ACS	500G	28321090	17,473
BAKR3756-04	Sodium meta-Periodate	alyzed ACS	125G	28299030	12,849
BAKR3868-01	Sodium meta-Silicate, n-Hydrate	Analyzed R	500G	28391100	15,075
BAKR3764-01	Sodium Molybdate, Dihydrate	alyzed ACS	500G	28417020	43,169
BAKR3770-01	Sodium Nitrate, Crystal	alyzed ACS	500G	28342990	21,927
BAKR3792-01	Sodium Nitroferricyanide, Dihydrate	alyzed ACS	500G	28372090	49,165
BAKR3792-04	Sodium Nitroferricyanide, Dihydrate	alyzed ACS	125G	28372090	23,470
BAKR3801-04	Sodium Oxalate, Powder	alyzed ACS	125G	29171190	18,844
BAKRV035-07	Sodium Persulfate	Baker	500G	28334000	6,852
BAKR3822-01	Sodium Phosphate, Dibasic, 12-Hydrate Crystal	Analyzed R	500G	28352200	15,932
BAKR3824-01	Sodium Phosphate, Dibasic, 7-Hydrate Crystal	alyzed ACS	500G	28352200	17,303
BAKR3828-01	Sodium Phosphate, Dibasic, Anhydrous	alyzed ACS	500G	28352200	14,390
BAKR4062-01	Sodium Phosphate, Dibasic, Anhydrous	pure Biorea	500G	28352200	27,238
BAKR3819-01	Sodium Phosphate, Monobasic, Dihydrate	Analyzed R	500G	28352200	16,617
BAKR3818-01	Sodium Phosphate, Monobasic, Monohydrate	alyzed ACS	500G	28352200	17,473
BAKR4011-01	Sodium Phosphate, Monobasic, Monohydrate	pure Biorea	500G	28352200	29,465
BAKR3836-01	Sodium Phosphate, Tribasic, 12-Hydrate	alyzed ACS	500G	28352990	18,844
BAKR3850-01	Sodium Pyrophosphate, 10-Hydrate	alyzed ACS	500G	28352990	12,163
BAKR3354-04	Sodium Pyruvate	Analyzed R	100G	29183090	21,242
BAKR3354-02	Sodium Pyruvate	Analyzed R	1KG	29183090	121,114
BAKR3891-01	Sodium Sulfate, Anhydrous, Granular	alyzed ACS	500G	28331100	18,158
BAKR3898-05	Sodium Sulfate, Anhydrous, Powder	alyzed ACS	2.5KG	28331100	23,470
BAKR3898-01	Sodium Sulfate, Anhydrous, Powder	alyzed ACS	500G	28331100	8,395

BAKR3922-01	Sodium Sulfite, Anhydrous	alyzed ACS	500G	28321010	12,849
BAKR3888-01	Sodium Sulfite, Exsiccated	rified Grad	500G	28321010	12,849
BAKR3931-01	Sodium Tartarate Dihydrate Crystal	alyzed ACS	500G	29181390	17,473
BAKR3938-01	Sodium Thiocyanate, Crystal	alyzed ACS	500G	28429090	15,932
BAKR5637-03	Sodium Thiosulfate, 0.1N Volumetric Solution	Analyzed R	4L	28323010	17,473
BAKR5637-02	Sodium Thiosulfate, 0.1N Volumetric Solution	Analyzed R	1L	28323010	7,537
BAKR5654-02	Sodium Thiosulfate, 1N Volumetric Solution	Analyzed R	1L	28323010	9,080
BAKR5654-03	Sodium Thiosulfate, 1N Volumetric Solution	Analyzed R	4L	28323010	18,844
BAKR3946-01	Sodium Thiosulfate, 5-Hydrate, Crystal	alyzed ACS	500G	28323010	18,844
BAKR3953-01	Sodium Thiosulfate, Anhydrous, Granular	Analyzed R	500G	28323010	10,793
BAKR6468-04	Sodium, 1,000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	26,553
BAKRV040-05	Sorbic Acid	ed Biochem	100G	29161960	23,470
BAKR3971-01	Stannic Chloride, 5-Hydrate, Lump	Analyzed R	500G	28273990	30,322
BAKR3980-01	Stannous Chloride, Dihydrate, Crystal	alyzed ACS	500G	28273990	27,923
BAKR4006-01	Starch, Soluble, Potato, Powder	alyzed ACS	500G	29420090	68,180
BAKR4006-04	Starch, Soluble, Potato, Powder	alyzed ACS	125G	29420090	21,927
BAKR4036-04	Strontium Chloride, 6-Hydrate Crystal	alyzed ACS	125G	28273930	9,765
BAKRV103-06	Succinic Acid, Disodium Salt, 6-Hydrate	Analyzed R	250G	29171930	43,169
BAKR0346-01	Succinic Acid, Powder	alyzed ACS	500G	29171930	18,844
BAKRV141-03	Sudan IV	l Reagent,	25G	32041990	18,844
BAKRV147-08	Sulfamic Acid	Baker	1KG	28111990	21,927
BAKRV145-05	Sulfamic Acid	alyzed ACS	100G	28111990	18,158
BAKR4079-01	Sulfanilamide	rified Grad	500G	29359090	60,471
BAKRV153-05	Sulfanilamide	Baker	100G	29359090	27,238
BAKR0354-01	Sulfanilic Acid, Anhydrous, Powder	alyzed ACS	500G	29214290	30,322
BAKR0364-01	Sulfosalicylic Acid, Dihydrate	alyzed ACS	500G	29182990	21,927
BAKR9390-01	Sulfuric Acid	-Analyzed F	500ML	28070010	83,940
BAKR6902-05	Sulfuric Acid	Ultrapure	500ML	28070010	134,065
BAKR9673-00	Sulfuric Acid (95.0-98.0%)	ra-Analyze	500ML	28070010	53,790
BAKR9673-33	Sulfuric Acid (95.0-98.0%)	ra-Analyze	2.5L	28070010	98,329
BAKR9681-03	Sulfuric Acid (95.0-98.0%)	alyzed ACS	2.5L	28070010	37,002
BAKR9681-01	Sulfuric Acid (95.0-98.0%)	alyzed ACS	500ML	28070010	12,849
BAKR9684-03	Sulfuric Acid 96%	CMOS	9LB	28070010	37,002
BAKR5802-15	Sulfuric Acid 96%	Finyte®	15LB	28070010	53,790
BAKR5693-02	Sulfuric Acid, 0.02N Volumetric Solution	Analyzed R	1L	28070010	8,395
BAKR5693-03	Sulfuric Acid, 0.02N Volumetric Solution	Analyzed R	4L	28070010	27,238
BAKR5692-03	Sulfuric Acid, 0.125N Volumetric Solution	Analyzed R	4L	28070010	26,553
BAKR5641-02	Sulfuric Acid, 0.1N Volumetric Solution	Analyzed R	1L	28070010	5,139
BAKR5641-03	Sulfuric Acid, 0.1N Volumetric Solution	Analyzed R	4L	28070010	18,158
BAKR5690-02	Sulfuric Acid, 0.2N Volumetric Solution	Analyzed R	1L	28070010	5,139
BAKR5690-03	Sulfuric Acid, 0.2N Volumetric Solution	Analyzed R	4L	28070010	18,844
BAKR5640-02	Sulfuric Acid, 0.5N Volumetric Solution	Analyzed R	1L	28070010	5,139
BAKR5642-03	Sulfuric Acid, 1N Volumetric Solution	Analyzed R	4L	28070010	20,386
BAKR5642-02	Sulfuric Acid, 1N Volumetric Solution	Analyzed R	1L	28070010	5,654
BAKR5696-02	Sulfuric Acid, 5N Volumetric Solution	Analyzed R	1L	28070010	9,422
BAKR5696-03	Sulfuric Acid, 5N Volumetric Solution	Analyzed R	4L	28070010	27,238
BAKRK617-02	sym-Diphenylcarbazon	alyzed ACS	10G	29280090	25,011
BAKRT146-05	T146-03	alyzed ACS	100G	28111990	46,082
BAKR0377-01	Tannic Acid, Powder	Analyzed R	500G	32019090	48,480
BAKR4098-04	TEMED	pure Biorea	100ML	29212900	28,266
BAKR9046-01	tert-Amyl Alcohol	Analyzed R	500ML	29051990	18,844
BAKR9056-01	tert-Butyl Alcohol	alyzed ACS	500ML	29051490	15,075
BAKRV356-05	Tetrabutylammonium Bromide	Baker	100G	29239000	18,844
BAKRV360-07	Tetrabutylammonium Hydrogen Sulfate (98%)	HPLC	500G	29239000	79,897
BAKRV362-05	Tetrabutylammonium Hydroxide, 1M in Methanol (Titra	Analyzed R	100ML	29239000	58,244

BAKRV365-07	Tetrabutylammonium Hydroxide, Titrant (0.4M in Water)	HPLC	500G	29239000	113,576
BAKRV375-03	Tetrabutylammonium Phosphate	HPLC	25G	29239000	68,865
BAKR9465-01	Tetrachloroethylene	Analyzed R	500ML	29031910	12,849
BAKR9465-03	Tetrachloroethylene	Analyzed R	4L	29031910	19,701
BAKR9360-03	Tetrachloroethylene	for Organ	4L	29031910	34,090
BAKRV492-09	Tetraethyl Orthosilicate	Baker	4L	29209000	98,329
BAKRV468-07	Tetraethylammonium Bromide	Baker	500G	29239000	22,784
BAKR9450-03	Tetrahydrofuran	alyzed ACS	4L	29321100	29,636
BAKR9450-01	Tetrahydrofuran	alyzed ACS	500ML	29321100	7,195
BAKR9440-03	Tetrahydrofuran (Stabilized)	HPLC	4L	29321100	65,909
BAKR9441-02	Tetrahydrofuran (unStabilized)	HPLC	1L	29321100	26,999
BAKR9441-03	Tetrahydrofuran (unStabilized)	HPLC	4L	29321100	64,240
BAKR9439-03	Tetrahydrofuran, Low Water	HPLC	4L	29321100	51,049
BAKR9439-12	Tetrahydrofuran, Low Water	HPLC	1L	29321100	19,186
BAKR9447-12	Tetrahydrofuran, Ultra Low Water	BakerDRY	1L	29321100	61,499
BAKRV636-04	Tetramethylammonium Chloride	Baker	125G	29239000	58,244
BAKRV643-07	Tetramethylammonium Hydroxide (10% in Water)	Analyzed R	500ML	29239000	27,238
BAKRV649-05	Tetramethylammonium Hydroxide (25% in Water)	Analyzed R	100G	29239000	68,180
BAKRV642-03	Tetramethylammonium Hydroxide, 5-Hydrate	Baker	25G	29239000	27,923
BAKR8984-01	Thioacetamide, Crystal	Analyzed R	500G	29309099	105,867
BAKR8984-04	Thioacetamide, Crystal	Analyzed R	125G	29309099	35,631
BAKRV856-01	Thymol Blue	alyzed ACS	5G	29349990	9,765
BAKR5929-01	Thymol Blue, T.S.	Analyzed R	500ML	29349990	12,849
BAKRV857-02	Thymolphthalein	alyzed ACS	10G	29322090	12,163
BAKR5932-01	Thymolphthalein, T.S.	Analyzed R	500ML	29322090	14,390
BAKR6471-04	Tin, 1000 µg/mL (0.10% w/v)	ra-Analyze	150ML	38220090	14,390
BAKR4150-01	Tin, Granular	alyzed ACS	500G	80070090	42,313
BAKR5879-03	TMAH 25%	Finyte®	8.5LB	29239000	15,932
BAKR9336-02	Toluene	for Organ	1L	29023000	14,390
BAKR9351-03	Toluene	HPLC	4L	29023000	29,979
BAKR9466-03	Toluene	CMOS	4L	29023000	18,844
BAKR9460-01	Toluene	alyzed ACS	500ML	29023000	5,996
BAKR9336-03	Toluene	for Organ	4L	29023000	38,544
BAKR9460-03	Toluene	alyzed ACS	4L	29023000	27,238
BAKR9351-02	Toluene	HPLC	1L	29023000	17,473
BAKR9456-01	Toluene	ortex Reage	500ML	29023000	12,163
BAKR9364-12	Toluene, Low Water	BakerDRY	1L	29023000	68,180
BAKRG083-05	trans-(1,2-Cyclohexylenedinitril)	Baker	100G	29224990	52,934
BAKRW307-07	Triacetin	Baker	500G	29153990	37,002
BAKRW432-07	Tributyl Phosphate	Baker	500ML	29181590	9,765
BAKR0414-04	Trichloroacetic Acid, Crystal	alyzed ACS	125G	29154010	11,136
BAKR0414-01	Trichloroacetic Acid, Crystal	alyzed ACS	500G	29154010	31,692
BAKR9454-03	Trichloroethylene	CMOS	4L	29032200	15,932
BAKR9458-03	Trichloroethylene, Stabilized	alyzed ACS	4L	29032200	29,465
BAKR9458-01	Trichloroethylene, Stabilized	alyzed ACS	500ML	29032200	8,395
BAKRW639-09	Triethanolamine	Baker	4L	29221500	18,844
BAKR9468-01	Triethanolamine	Analyzed R	500ML	29221500	12,849
BAKR9468-03	Triethanolamine	Analyzed R	4L	29221500	27,923
BAKRW635-07	Triethylamine	Analyzed R	500ML	29211990	7,024
BAKR9111-07	Triethylamine	Analyzed R	500ML	29211990	23,470
BAKR9470-01	Trifluoroacetic Acid	HPLC	70ML	29159090	79,897
BAKR9470-00	Trifluoroacetic Acid	HPLC	10X1ML	29159090	52,998
BAKRW729-05	Trifluoroacetic Acid	Analyzed R	100ML	29159090	44,571
BAKR9470-07	Trifluoroacetic Acid	HPLC	500ML	29159090	128,648
BAKRW729-07	Trifluoroacetic Acid	Analyzed R	500ML	29159090	94,218

BAKR4109-01	TRIS (Base)	pure Biorea	500G	29221990	43,169
BAKRX171-07	TRIS (Base)	alyzed ACS	500G	29221990	38,544
BAKR4109-02	TRIS (Base)	pure Biorea	1KG	29221990	83,254
BAKRX171-05	TRIS (Base)	alyzed ACS	100G	29221990	18,844
BAKR4103-04	TRIS Hydrochloride	pure Biorea	250G	29221990	23,470
BAKR4103-01	TRIS Hydrochloride	pure Biorea	500G	29221990	33,405
BAKR4103-02	TRIS Hydrochloride	pure Biorea	1KG	29221990	47,110
BAKRX198-07	Triton® X-100	Analyzed R	500ML	34021300	14,390
BAKR4207-01	Vanadium Pentoxide	Analyzed R	500G	38220090	42,313
BAKRX449-07	Vanillin	Baker	500G	29124100	27,238
BAKR9823-01	Water	Ultra LC/MS	1L	28539010	5,139
BAKR4219-03	Water	for Organ	4L	28539010	19,701
BAKR9831-02	Water	LCMS	1L	28539010	3,426
BAKR9831-03	Water	LCMS	4L	28539010	13,300
BAKR4218-03	Water	HPLC	4L	28539010	8,412
BAKR6906-02	Water	Ultrapure	1L	28539010	41,970
BAKR4218-02	Water	HPLC	1L	28539010	2,656
BAKR4221-02	Water, Sterile	pure Biorea	1L	28539010	8,565
BAKRX492-03	Wright's Stain	Reagent, C	25G	32049000	13,704
BAKR9490-03	Xylenes	alyzed ACS	4L	29024400	18,844
BAKR9490-01	Xylenes	alyzed ACS	500ML	29024400	5,139
BAKRX584-01	Xylenol Orange	Baker	5G	29024400	31,007
BAKR4296-01	Zinc Acetate, Dihydrate, Crystal	alyzed ACS	500G	29152990	9,080
BAKR4322-01	Zinc Chloride, Granular	alyzed ACS	500G	28273990	21,927
BAKR4344-01	Zinc Nitrate, 6-Hydrate Crystal	Analyzed R	500G	28342990	18,158
BAKR4358-01	Zinc Oxide, Powder	alyzed ACS	500G	28170010	25,011
BAKR4382-01	Zinc Sulfate, 7-Hydrate, Crystal	alyzed ACS	500G	28332990	12,849
BAKR6474-04	Zinc, 1000 µg/mL (0.10% w/v) AAS Standard	ra-Analyze	150ML	38220090	38,544
BAKR4244-01	Zinc, Granular (20 Mesh)	alyzed ACS	500G	79039000	18,501
BAKR4248-01	Zinc, Granular (30 Mesh)	alyzed ACS	500G	79039000	21,927
BAKR4252-01	Zinc, Granular (40 Mesh)	alyzed ACS	500G	79039000	18,501
BAKR4260-01	Zinc, Mossy	alyzed ACS	500G	79039000	21,927
BAKR4274-01	Zinc, Sticks	alyzed ACS	500G	79039000	21,584

VWR Chemicals

Mel No.	Product Description	Grade	Pack Size	HSN Code	List Price 2023
VWRC85482.005	Karl Fischer Water Standard 60 µg/g	her Water S	1 Kit	38220090	56,817
VWRC85483.002	Karl Fischer Water Standard 100 µg/g	her Water S	1 Kit	38220090	30,991
VWRC85483.005	Karl Fischer Water Standard 100 µg/g	her Water S	1 Kit	38220090	41,321
VWRC85483.020	Karl Fischer Water Standard 100 µg/g	her Water S	1 Kit	38220090	51,651
VWRC85484.002	Karl Fischer Water Standard 1000 µg/g	her Water S	1 Kit	38220090	30,991
VWRC85484.005	Karl Fischer Water Standard 1000 µg/g	her Water S	1 Kit	38220090	41,321
VWRC85484.020	Karl Fischer Water Standard 1000 µg/g	her Water S	1 Kit	38220090	51,651
VWRC85485.002	Karl Fischer Water Standard 5000 µg/g	her Water S	1 Kit	38220090	30,991
VWRC85485.005	Karl Fischer Water Standard 5000 µg/g	her Water S	1 Kit	38220090	41,321
VWRC85485.020	Karl Fischer Water Standard 5000 µg/g	her Water S	1 Kit	38220090	51,651
VWRC85487.004	Karl Fischer Water Standard 1% (Coulometric)	her Water S	10 Ampoule	38220090	44,765
VWRC85488.230	Karl Fischer Water Standard 0,5 %	her Water S	250 ml	38220090	30,991
VWRC85489.260	Karl Fischer Water Standard 1 %	her Water S	500 ml	38220090	55,095
VWRC85692.100	di-Sodium Tartrate Dihydrate	y Reference	1 * 100 g	29181390	24,072
VWRC85450.290	CombiNORM 1, 1 mg H2O/ml, used with methanol	Fischer Rea	1 * 1 l	38220090	36,500
VWRC85451.290	CombiNORM 2 for volumetric one-component KF titratid	Fischer Rea	1 * 1 l	38220090	21,891
VWRC85452.290	CombiNORM 5 for volumetric one-component KF titratid	Fischer Rea	1 * 1 l	38220090	21,891
VWRC85464.290	Solvent K (working medium), for one-component KF titra	Fischer Rea	1 * 1 l	38220090	19,628
VWRC32031.297	pH 1 Glycine/sodium chloride/hydrochloric acid	ORM®Buff	1 L	38220090	8,914

VWRC32032.260	pH 2 Citric acid/sodium hydroxide/hydrochloric acid	ORM®Buff	500 ml	38220090	5,145
VWRC32032.291	pH 2 Citric acid/sodium hydroxide/hydrochloric acid	ORM®Buff	1 L	38220090	8,914
VWRC32033.294	pH 3 Citric acid/sodium hydroxide/hydrochloric acid	ORM®Buff	1 L	38220090	8,289
VWRC32033.374	pH 3 Citric acid/sodium hydroxide/hydrochloric acid	ORM®Buff	5 L	38220090	17,149
VWRC32095.184	pH 4 Potassium hydrogen phthalate	ORM®Buff	100 ml	38220090	5,226
VWRC32095.264	pH 4 Potassium hydrogen phthalate	ORM®Buff	500 ml	38220090	5,533
VWRC32095.297	pH 4 Potassium hydrogen phthalate	ORM®Buff	1 L	38220090	8,289
VWRC32095.366	pH 4 Potassium hydrogen phthalate	ORM®Buff	5 L	38220090	17,149
VWRC32095.377	pH 4 Potassium hydrogen phthalate	ORM®Buff	5 L	38220090	17,149
VWRC98192.260	pH 4,66 Acetic acid/sodium acetate	ORM®Buff	500 ml	38220090	5,533
VWRC98192.290	pH 4,66 Acetic acid/sodium acetate	ORM®Buff	1 L	38220090	8,289
VWRC32035.291	pH 5 Citric acid/sodium hydroxide	ORM®Buff	1 L	38220090	8,289
VWRC32036.294	pH 6 Citric acid/sodium hydroxide	ORM®Buff	1 L	38220090	8,289
VWRC83601.260	pH 6.88 Potassium di-hydrogenphosphate/di-Sodiumhydro	ORM®Buff	500 ml	38220090	5,145
VWRC83601.290	pH 6.88 Potassium di-hydrogenphosphate/di-Sodiumhydro	ORM®Buff	1 L	38220090	8,289
VWRC32096.187	pH 7 Potassium di-hydrogenphosphate/di-Sodiumhydro	ORM®Buff	100 ml	38220090	5,226
VWRC32096.267	pH 7 Potassium di-hydrogenphosphate/di-Sodiumhydro	ORM®Buff	500 ml	38220090	5,533
VWRC32096.291	pH 7 Potassium di-hydrogenphosphate/di-Sodiumhydro	ORM®Buff	1 L	38220090	8,914
VWRC32096.360	pH 7 Potassium di-hydrogenphosphate/di-Sodiumhydro	ORM®Buff	5 L	38220090	17,149
VWRC32096.371	pH 7 Potassium di-hydrogenphosphate/di-Sodiumhydro	ORM®Buff	5 L	38220090	17,149
VWRC32096.400	pH 7 Potassium di-hydrogenphosphate/di-Sodiumhydro	ORM®Buff	10 L	38220090	32,869
VWRC32038.291	pH 8 Di-Sodium tetraborate/hydrochloric acid	ORM®Buff	1 L	38220090	8,289
VWRC32039.261	pH 9 Boric acid/potassium chloride/sodium hydroxide	ORM®Buff	500 ml	38220090	5,533
VWRC32039.294	pH 9 Boric acid/potassium chloride/sodium hydroxide	ORM®Buff	1 L	38220090	8,289
VWRC32039.374	pH 9 Boric acid/potassium chloride/sodium hydroxide	ORM®Buff	5 L	38220090	17,149
VWRC32097.261	pH 9.22 Di-Sodium tetraborate	ORM®Buff	500 ml	38220090	5,533
VWRC32097.290	pH 9.22 Di-Sodium tetraborate	ORM®Buff	1 L	38220090	8,914
VWRC32040.185	pH 10 Boric acid/potassium chloride/sodiumhydroxide	ORM®Buff	100 ml	38220090	5,226
VWRC32040.260	pH 10 Boric acid/potassium chloride/sodiumhydroxide	ORM®Buff	500 ml	38220090	5,533
VWRC32040.298	pH 10 Boric acid/potassium chloride/sodiumhydroxide	ORM®Buff	1 L	38220090	8,914
VWRC32040.378	pH 10 Boric acid/potassium chloride/sodiumhydroxide	ORM®Buff	5 L	38220090	17,149
VWRC98213.260	pH 10 FOR TOTAL HARDNESS (Ammonia/ammonium chl	ORM®Buff	500 ml	38220090	5,145
VWRC32041.292	pH 11 Di-Sodium hydrogenphosphate/sodium hydroxide	ORM®Buff	1 L	38220090	8,289
VWRC32042.295	pH 12 Di-Sodium hydrogenphosphate/sodium hydroxide	ORM®Buff	1 L	38220090	8,914
VWRC85506.260	pH 1.68	ORM® Buff	500 ml	38220090	5,533
VWRC85511.260	pH 4.01	ORM® Buff	500 ml	38220090	5,533
BDH5040-500ML	pH 6.86 Buffer Solution	standard a	500 ml	38220090	5,533
VWRC85515.260	pH 6.87	ORM® Buff	500 ml	38220090	5,533
BDH5052-500ML	pH 7.00 Buffer Solution	standard a	500 ml	38220090	5,533
VWRC85516.260	pH 7.41	ORM®Buff	500 ml	38220090	5,533
BDH5062-500ML	pH 9.00 Buffer Solution	standard a	500 ml	38220090	5,533
VWRC85517.260	pH 9.18	ORM®Buff	500 ml	38220090	5,533
VWRC85518.260	pH 10.01	ORM®Buff	500 ml	38220090	5,533
BDH5092-500ML	pH 12.45	standard a	500 ml	38220090	5,533
VWRC84580.260	pH 1.679 +/-0.010	ns, second	500 ml	38220090	5,533
VWRC84581.260	pH 3.776 +/-0.010	ns, second	500 ml	38220090	5,145
VWRC84582.260	pH 4.005 +/-0.010	ns, second	500 ml	38220090	5,533
VWRC84583.260	pH 6.865 +/-0.010	ns, second	500 ml	38220090	5,533
VWRC84584.260	pH 7.413 +/-0.010	ns, second	500 ml	38220090	5,533
VWRC84585.260	pH 9.180 +/-0.010	ns, second	500 ml	38220090	5,533
VWRC84586.260	pH 10.012 +/-0.010	ns, second	500 ml	38220090	5,994
VWRC85041.001	PH 4,00	M®Buffers i	30 x 30ml	38220090	12,862
VWRC85042.001	PH 7,00	M®Buffers i	30 x 30ml	38220090	12,862
VWRC85043.001	PH 9,00	M®Buffers i	30 x 30ml	38220090	12,862
VWRC85044.001	PH 10	M®Buffers i	30 x 30ml	38220090	12,862

VWRC85045.001	pH 4,00(20 °C) 7,00 (20 °C)9,00	V® Buffers i	30 x 30ml	38220090	14,005
VWRC85046.001	pH 4,00(20 °C) 7,00 (20 °C)10,00	V® Buffers i	30 x 30ml	38220090	14,005
VWRC32044.268	pH 4 potassium hydrogenphthalate (RED)	® Colour ke	500 ml	38220090	5,533
VWRC32044.292	pH 4 potassium hydrogenphthalate (RED)	® Colour ke	1 L	38220090	8,289
VWRC32044.372	pH 4 potassium hydrogenphthalate (RED)	® Colour ke	5 L	38220090	17,149
VWRC32044.418	pH 4 potassium hydrogenphthalate (RED)	® Colour ke	10 L	38220090	28,582
VWRC32045.262	pH 7 potassium di-hydrogenphosphate/di-Sodiumhydro	® Colour ke	500 ml	38220090	5,533
VWRC32045.295	pH 7 potassium di-hydrogenphosphate/di-Sodiumhydro	® Colour ke	1 L	38220090	8,289
VWRC32045.375	pH 7 potassium di-hydrogenphosphate/di-Sodiumhydro	® Colour ke	5 L	38220090	17,149
VWRC32045.412	pH 7 potassium di-hydrogenphosphate/di-Sodiumhydro	® Colour ke	10 L	38220090	28,582
VWRC32046.265	pH 9 Boric acid/potassium chloride/sodiumhydroxide (B	® Colour ke	500 ml	38220090	5,533
VWRC32046.298	pH 9 Boric acid/potassium chloride/sodiumhydroxide (B	® Colour ke	1 L	38220090	8,289
VWRC32046.378	pH 9 Boric acid/potassium chloride/sodiumhydroxide (B	® Colour ke	5 L	38220090	17,149
VWRC85680.260	pH 10 Boric acid/potassium chloride/sodiumhydroxide (V	® Colour ke	500 ml	38220090	5,533
VWRC85680.295	pH 10 Boric acid/potassium chloride/sodiumhydroxide (V	® Colour ke	1 L	38220090	8,289
VWRC83610.600	SET pH 4-7-10	® Colour ke	3X100ML	38220090	8,289
VWRC83610.610	SET pH 4-7-10	® Colour ke	3X250 ML	38220090	17,149
VWRC32044.290	pH 4 RED	coloured bu	1 L	38220090	9,222
VWRC32045.290	pH 7 GREEN	coloured bu	1 L	38220090	9,222
VWRC32046.290	pH 9 BLUE	coloured bu	1 L	38220090	9,222
VWRC85680.290	pH 10 YELLOW	coloured bu	1 L	38220090	9,222
VWRC331542Q	BUFFER TABLETS pH 4.0 MAKES 100ML	NORM®Spe	50 Tablet	38220090	5,288
VWRC331552S	BUFFER TABLETS pH 7.0 MAKES 100ML	NORM®Spe	50 Tablet	38220090	5,288
VWRC331562U	BUFFER TABLETS pH 9.22 MAKES 100ML	NORM®Spe	50 Tablet	38220090	5,288
VWRC332732B	BDH BUFFER CAPSULES (10 CAPS/VIAL),PH4.01	r Capsules	50 items	29173990	21,436
VWRC332742D	BDH BUFFER CAPSULES (10 CAPS/VIAL),PH7.00	r Capsules	50 items	38220090	21,436
VWRC332762H	BDH BUFFER CAPSULES (10 CAPS/VIAL),PH10.0	r Capsules	50 items	38220090	21,436
VWRC83609.600	BUFFER AND CHECKING SOLUTION SET	TRINORM®	1 SET	38220090	24,652
VWRC85410.601	PH TEST STRIPS 0.0-14.0 DOSATEST	hg pH Strip	* 100 item	38220090	3,944
VWRC85411.601	PH TEST STRIPS 0.0-6.0 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85421.601	PH TEST STRIPS 0.3-2.3 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85422.601	PH TEST STRIPS 1.7-3.8 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85412.601	PH TEST STRIPS 2.0-9.0 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85416.601	PH TEST STRIPS 3.6-6.1 DOSATEST	hg pH Strip	* 100 item	38220090	3,287
VWRC85423.601	PH TEST STRIPS 4.0-7.0 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85413.601	PH TEST STRIPS 4.5-10.0 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85417.601	PH TEST STRIPS 5.1-7.2 DOSATEST	hg pH Strip	* 100 item	38220090	3,287
VWRC85418.601	PH TEST STRIPS 6.0-7.7 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85414.601	PH TEST STRIPS 6.0-10.0 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85415.601	PH TEST STRIPS 7.0-14.0 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85419.601	PH TEST STRIPS 7.5-9.5 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC85420.601	PH TEST STRIPS 7.9-9.8 DOSATEST	hg pH Strip	* 100 item	38220090	4,766
VWRC315082P	INDICATOR STRIPS UNIVERSAL PH 0-14	indicator s	* 100 item	38220090	3,888
VWRC85439.601	NITRATE/NITRIT TEST STRIPS DOSATEST	atest Test S	* 100 item	38220090	8,217
VWRC84131.180	CONDUCTIVITY STANDARD 84µS/CM 25°C	ard (standa	100 ml	38220090	9,544
VWRC84131.260	CONDUCTIVITY STANDARD 84µS/CM 25°C	ard (standa	500 ml	38220090	14,140
VWRC84132.260	CONDUCTIVITY STANDARD 147 µS/CM	ard (standa	500 ml	38220090	10,605
VWRC84135.180	CONDUCTIVITY STANDARD 1413 µS/CM	ard (standa	100 ml	38220090	9,544
VWRC84135.260	CONDUCTIVITY STANDARD 1413µS/CM	ard (standa	500 ml	38220090	14,140
VWRC84135.290	CONDUCTIVITY STANDARD 1413 µS/CM 25°C	ard (standa	1 L	38220090	19,442
VWRC84136.180	CONDUCTIVITY STANDARD 12880 µS/CM	ard (standa	100 ml	38220090	8,875
VWRC84136.260	CONDUCTIVITY STANDARD 12880 µS/CM	ard (standa	500 ml	38220090	14,140
VWRC84136.290	CONDUCTIVITY STANDARD 12880µS/CM 25°C	ard (standa	1 L	38220090	18,078
VWRC84140.260	CONDUCTIVITY STANDARD 20 µS/CM	ard Prem	500 ml	38220090	13,148
VWRC84143.260	CONDUCTIVITY STANDARD 50 µS/CM	ard Prem	500 ml	38220090	13,148

VWRC84139.260	CONDUCTIVITY STANDARD 100 µS/CM	Standard Prem	500 ml	38220090	14,140
VWRC84145.260	CONDUCTIVITY STANDARD 200 µS/CM	Standard Prem	500 ml	38220090	13,148
VWRC84138.260	CONDUCTIVITY STANDARD 500 µS/CM	Standard Prem	500 ml	38220090	14,140
VWRC84141.260	CONDUCTIVITY STANDARD 1000 µS/CM	Standard Prem	500 ml	38220090	13,148
VWRC84146.260	CONDUCTIVITY STANDARD 10000 µS/CM	Standard Prem	500 ml	38220090	13,148
VWRC84142.260	CONDUCTIVITY STANDARD 50000 µS/CM	Standard Prem	500 ml	38220090	13,148
VWRC84144.260	CONDUCTIVITY STANDARD 100000 µS/CM	Standard Prem	500 ml	38220090	13,148
VWRC85645.260	CONDUCTIVITY STANDARD 5000µS/CM (Ph. Eur.)	Standard Prem	500 ml	38220090	13,148
VWVU36934-134	CONDUCTIVITY STANDARD 1µS/CM	ity Calibra	473 ml	38220090	19,721
VWVU36934-136	CONDUCTIVITY STANDARD 1µS/CM	ity Calibra	473 ml	38220090	35,334
VWVU12777-828	CONDUCTIVITY STANDARD 5 µS/CM	ity Calibra	473 ml	38220090	16,435
VWVU12777-832	CONDUCTIVITY STANDARD 5µS /CM	ity Calibra	6 * 100 ml	38220090	24,652
VWVU46610-040	CONDUCTIVITY STANDARD 5µS/CM	ity Calibra	473 ml	38220090	29,582
VWVU23226-567	CONDUCTIVITY STANDARD 10µS /CM	ity Calibra	473 ml	38220090	12,372
VWVU23226-650	CONDUCTIVITY STANDARD 10µS/CM	ity Calibra	6 * 100 ml	38220090	15,907
VWVU46610-030	CONDUCTIVITY STANDARD 10µS/CM	ity Calibra	473 ml	38220090	22,187
VWRC84978.180	3-METHOXYPROPYLAMINE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84951.180	ACETATE 1000 MG/L IN WATER	atography	100 ml	38220090	12,326
VWRC84953.180	AMMONIUM (IN N) 1000 MG/L IN WATER	atography	100 ml	38220090	11,504
VWRC84953.260	AMMONIUM (IN N) 1000 MG/L IN WATER	atography	500 ml	38220090	21,365
VWRC84952.180	AMMONIUM 1000 MG/L IN WATER	atography	100 ml	38220090	12,372
VWRC84952.260	AMMONIUM 1000 MG/L IN WATER	atography	500 ml	38220090	22,515
VWRC458192M	AMMONIUM STANDARD SOLUTION, 1,000 MG/L NH4 IN	atography	1 * 100 ml	38220090	23,008
VWRC458142C	ANION MULTI-COMPONENT 1	atography	100 ml	38220090	52,591
VWRC458152E	ANION MULTI-COMPONENT 2	atography	100 ml	38220090	46,017
VWRC458164C	ANION MULTI-COMPONENT 3	atography	1 Set	38220090	57,521
VWRC84954.180	BARIUM 1000 MG/L IN WATER	atography	100 ml	38220090	11,504
VWRC84955.180	BENZOATE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84956.180	BROMATE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84957.180	BROMIDE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84957.260	BROMIDE 1000 MG/L IN WATER	atography	500 ml	38220090	27,939
VWRC84958.180	CALCIUM 1000 MG/L IN WATER	atography	100 ml	38220090	11,504
VWRC458352K	CATION MULTI-COMPONENT 1	atography	100 ml	38220090	98,607
VWRC458362M	CATION MULTI-COMPONENT 2	atography	100 ml	38220090	57,521
VWRC84959.180	CESIUM 1000 MG/L IN WATER	atography	100 ml	38220090	22,515
VWRC84960.180	CHLORATE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84962.180	CHLORIDE 1000 MG/L IN WATER	atography	100 ml	38220090	12,372
VWRC84962.260	CHLORIDE 1000 MG/L IN WATER	atography	500 ml	38220090	22,515
VWRC84961.180	CHLORITE 1000 MG/L IN NAOH SOLUTION	atography	100 ml	38220090	11,504
VWRC84963.180	CHROMATE (IN CR VI) 1000 MG/L IN WATER	atography	100 ml	38220090	11,504
VWRC84964.180	CITRATE 1,000 MG/L in water	atography	100 ml	38220090	16,763
VWRC84965.180	DIETHANOLAMINE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84966.180	FLUORIDE 1000 MG/L IN WATER	atography	100 ml	38220090	12,372
VWRC84966.260	FLUORIDE 1000 MG/L IN WATER	atography	500 ml	38220090	22,515
VWRC458004Q	FLUORIDE STANDARD SOLUTION, 1,000 mg/l F- in water	atography	1 * 500 ml	38220090	31,815
VWRC84967.180	FORMATE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84968.180	GLYCOLATE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84969.180	HYDROGENOPHTHALATE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84970.180	HYDROGENOSULPHITE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84971.180	IODATE 1000 MG/L IN WATER	atography	100 ml	38220090	11,504
VWRC84972.180	IODIDE 1000 MG/L IN WATER	atography	100 ml	38220090	11,504
VWRC84972.260	IODIDE 1000 MG/L IN WATER	atography	500 ml	38220090	22,515
VWRC84973.180	LACTATE 1000 MG/L IN WATER	atography	100 ml	38220090	16,763
VWRC84974.180	LITHIUM 1000 MG/L IN WATER	atography	100 ml	38220090	11,504
VWRC84975.180	MAGNESIUM 1000 MG/L IN WATER	atography	100 ml	38220090	11,504

VWRC84975.260	MAGNESIUM 1000 MG/L IN WATER	hatography	500 ml	38220090	22,515
VWRC84976.180	MALEATE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84977.180	METHANE SULPHONATE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84979.180	MONOETHANOLAMINE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84980.180	MONOMETHYLAMINE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84982.180	NITRATE (in N)1000 MG/L IN WATER	hatography	100 ml	38220090	11,504
VWRC84982.260	NITRATE (in N)1000 MG/L IN WATER	hatography	500 ml	38220090	27,939
VWRC84981.180	NITRATE 1000 MG/L IN WATER	hatography	100 ml	38220090	12,372
VWRC84981.260	NITRATE 1000 MG/L IN WATER	hatography	500 ml	38220090	22,515
VWRC84983.180	NITRILOTRIACETATE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84985.180	NITRITE (in N) 1000 MG/L IN WATER	hatography	100 ml	38220090	11,504
VWRC84984.180	NITRITE 1000 MG/L IN WATER	hatography	100 ml	38220090	12,372
VWRC84984.260	NITRITE 1000 MG/L IN WATER	hatography	500 ml	38220090	22,515
VWRC458024U	NITRITE STANDARD SOLUTION, 1,000 mg/l NO2- in water	hatography	1 * 500 ml	38220090	29,582
VWRC84985.260	NITRITE(in N) 1000 MG/L IN WATER	hatography	500 ml	38220090	21,365
VWRC84986.180	OXALATE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84987.180	PERCHLORATE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84989.260	PHSOPHATE (in P) 1,000 mg/l in water	hatography	500 ml	38220090	21,365
VWRC84989.180	PHSOPHATE (in P) 1,000 mg/l in water	hatography	100 ml	38220090	12,372
VWRC84988.180	PHOSPHATE 1000 MG/L IN WATER	hatography	100 ml	38220090	12,372
VWRC84988.260	PHOSPHATE 1000 MG/L IN WATER	hatography	500 ml	38220090	22,515
VWRC458054D	PHOSPHATE STANDARD SOLUTION, PO ₄ ³⁻ in water	hatography	1 * 500 ml	38220090	24,652
VWRC84990.180	POTASSIUM 1000 MG/L IN WATER	hatography	100 ml	38220090	11,504
VWRC84990.260	POTASSIUM 1000 MG/L IN WATER	hatography	500 ml	38220090	22,515
VWRC84991.180	PROPIONATE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84992.180	SILICATE 1000 MG/L IN H ₂ O 1% NAOH	hatography	100 ml	38220090	16,763
VWRC84993.180	SODIUM 1000 MG/L IN WATER	hatography	100 ml	38220090	11,504
VWRC84993.260	SODIUM 1000 MG/L IN WATER	hatography	500 ml	38220090	22,515
VWRC84994.180	STRONTIUM 1000 MG/L IN WATER	hatography	100 ml	38220090	11,504
VWRC84995.180	SUCCINATE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84997.180	SULFITE (IN HSO ₃ ⁻) 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84997.260	SULFITE (IN HSO ₃ ⁻) 1000 MG/L IN WATER	hatography	500 ml	38220090	26,295
VWRC84996.180	SULPHATE 1000 MG/L IN WATER	hatography	100 ml	38220090	12,372
VWRC84996.260	SULPHATE 1000 MG/L IN WATER	hatography	500 ml	38220090	22,515
VWRC84998.180	TARTRATE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC84999.180	THIOCYANATE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC85000.180	THIOSULPHATE 1000 MG/L IN AMYLIC ALCOHOL	hatography	100 ml	38220090	16,763
VWRC85001.180	TRIETHANOLAMINE 1,000 MG/L in water	hatography	100 ml	38220090	16,763
VWRC85002.180	TRIETHYLAMINE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC85003.180	TRIMETYLAMINE 1000 MG/L IN WATER	hatography	100 ml	38220090	16,763
VWRC86660.260	ALUMINIUM STANDARD SOLUTION 1000MG/L	ments Stan	500 ml	38220090	9,039
VWRC86660.180	ALUMINIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86707.180	ANTIMONY STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86707.260	ANTIMONY STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86661.180	ARSENIC STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86661.260	ARSENIC STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86664.180	BARIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86664.260	BARIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86665.180	BERYLLIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	27,528
VWRC86665.260	BERYLLIUM STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	91,212
VWRC86666.180	BISMUTH STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86666.260	BISMUTH STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86663.180	BORON STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86663.260	BORON STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86668.180	CADMIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186

VWRC86668.260	CADMIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86667.180	CALCIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86667.260	CALCIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86669.180	CERIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86669.260	CERIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	10,682
VWRC86672.180	CESIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86672.260	CESIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86671.180	CHROMIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86671.260	CHROMIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86670.180	COBALT STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86670.260	COBALT STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86673.180	COPPER STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86673.260	COPPER STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86674.180	DYSPROSIUM STANDARD SOLUTION 1000MG/L	ments Stan	100 ml	38220090	5,752
VWRC86674.260	DYSPROSIUM STANDARD SOLUTION 1000MG/L	ments Stan	500 ml	38220090	13,148
VWRC86675.180	ERBIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	9,368
VWRC86675.260	ERBIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	13,312
VWRC86676.180	EUROPIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86676.260	EUROPIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	13,312
VWRC86679.180	GADOLINIUM STANDARD SOL. 1000MG/L	ments Stan	100 ml	38220090	13,312
VWRC86679.260	GADOLINIUM STANDARD SOL. 1000MG/L	ments Stan	500 ml	38220090	25,474
VWRC86678.180	GALLIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	25,802
VWRC86678.260	GALLIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	54,070
VWRC86680.180	GERMANIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	11,011
VWRC86680.260	GERMANIUM STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	25,802
VWRC86662.180	GOLD STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	17,256
VWRC86662.260	GOLD STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	86,281
VWRC86681.180	HAFNIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	38,621
VWRC86681.260	HAFNIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	115,864
VWRC86683.180	HOLMIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	12,983
VWRC86683.260	HOLMIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	25,802
VWRC86684.180	INDIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	12,983
VWRC86684.260	INDIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	23,830
VWRC86685.180	IRIDIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	64,259
VWRC86685.260	IRIDIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	131,805
VWRC86677.180	IRON STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86677.260	IRON STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86687.180	LANTHANUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86687.260	LANTHANUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	11,504
VWRC86699.180	LEAD STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86699.260	LEAD STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86688.180	LITHIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86688.260	LITHIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86690.180	MAGNESIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86690.260	MAGNESIUM STANDARD SOLUTION 1000MG/L	ments Stan	500 ml	38220090	9,721
VWRC86691.180	MANGANESE STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86691.260	MANGANESE STANDARD SOLUTION 1G/L	ments Stan	500 ml	38220090	9,039
VWRC86682.180	MERCURY STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86682.260	MERCURY STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86692.180	MOLYBDENE STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86692.260	MOLYBDENUM STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86695.180	NEODIMIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	12,983
VWRC86695.260	NEODIMIUM STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	25,802
VWRC86696.260	NICKEL STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86696.180	NICKEL STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186

VWRC86694.180	NIObIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	10,075
VWRC86694.260	NIObIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	19,721
VWRC86700.180	PALLADIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	30,404
VWRC86700.260	PALLADIUM STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	91,705
VWRC86698.180	PHOSPHORUS STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86698.260	PHOSPHORUS STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86701.180	PLATINIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	38,621
VWRC86701.260	PLATINIUM STANDARD SOLUTION 1G/L	ments Stan	500 ml	38220090	91,705
VWRC86686.180	POTASSIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86686.260	POTASSIUM STANDARD SOLUTION 1000MG/L	ments Stan	500 ml	38220090	9,039
VWRC86703.180	RHENIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	30,815
VWRC86703.260	RHENIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	105,510
VWRC86704.180	RHODIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	80,858
VWRC86704.260	RHODIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	153,663
VWRC86702.180	RUBIDIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86702.260	RUBIDIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	10,682
VWRC86705.180	RUTHENIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	28,103
VWRC86705.260	RUTHENIUM STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	76,914
VWRC86711.180	SAMARIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	12,983
VWRC86711.260	SAMARIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	25,802
VWRC86708.180	SCANDIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	29,418
VWRC86708.260	SCANDIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	39,443
VWRC86709.260	SELENIUM STANDARD SOLUTION 1 G/L	ments Stan	500 ml	38220090	9,039
VWRC86709.180	SELENIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86710.180	SILICA STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86710.260	SILICA STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86659.180	SILVER STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86659.260	SILVER STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86693.180	SODIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86693.260	SODIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86713.180	STRONTIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86713.260	STRONTIUM STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86706.180	SULPHUR STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86706.260	SULPHUR STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86714.180	TANTALUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86714.260	TANTALUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86715.180	TELLURIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86715.260	TELLURIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86718.180	THALLIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86718.260	THALLIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86719.180	THULIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86719.260	THULIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86712.180	TIN STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86712.260	TIN STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86717.260	TITANE STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86717.180	TITANIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86722.180	TUNGSTEN STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86722.260	TUNGSTEN STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86721.180	VANADIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86721.260	VANADIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86724.180	YTTERBIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86724.260	YTTERBIUM STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86723.180	YTTRIUM STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186
VWRC86723.260	YTTRIUM STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC86725.180	ZINC STANDARD SOLUTION 1000 MG/L	ments Stan	100 ml	38220090	6,186

VWRC86725.260	ZINC STANDARD SOLUTION 1000 MG/L	ments Stan	500 ml	38220090	9,721
VWRC86726.180	ZIRCONIUM STANDARD SOL. 1000 MG/L	ments Stan	100 ml	38220090	5,752
VWRC86726.260	ZIRCONIUM STANDARD SOL. 1000 MG/L	ments Stan	500 ml	38220090	9,039
VWRC455002C	ALUMINIUM 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455004E	ALUMINIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455012E	ALUMINIUM 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455014G	ALUMINIUM 10,000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455022G	ANTIMONY 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455024Y	ANTIMONY 1000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455034K	ANTIMONY 10000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455042K	ARSENIC 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455044M	ARSENIC 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455052M	ARSENIC 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455054X	ARSENIC 10,000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455062X	BARIUM 1000 PPM	ments Stan	100 ml	38220090	11,504
VWRC455064Q	BARIUM 1000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455072Q	BARIUM 10000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455082S	BERYLLIUM 1,000 PPM	ments Stan	100 ml	38220090	11,504
VWRC455084U	BERYLLIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455092U	BERYLLIUM 10,000 PPM	ments Stan	100 ml	38220090	44,373
VWRC455094W	BERYLLIUM 10,000 PPM	ments Stan	500 ml	38220090	144,624
VWRC455102F	BISMUTH 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455104H	BISMUTH 1,000 PPM	ments Stan	500 ml	38220090	24,652
VWRC455112H	BISMUTH 10,000 PPM	ments Stan	100 ml	38220090	23,008
VWRC455114J	BISMUTH 10,000 PPM	ments Stan	500 ml	38220090	57,521
VWRC455122J	BORON 1,000 PPM	ments Stan	100 ml	38220090	11,504
VWRC455124L	BORON 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455132L	BORON 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455134N	BORON 10,000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455142N	CADMIUM 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455144P	CADMIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455152P	CADMIUM 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455154R	CADMIUM 10,000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455162R	CALCIUM 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455164T	CALCIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455172T	CALCIUM 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455174V	CALCIUM 10,000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455182V	CERIUM 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455184A	CERIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455192A	CERIUM 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455204K	CESIUM 1,000 PPM	ments Stan	500 ml	38220090	35,334
VWRC455202Y	CESIUM 1,000 PPM	ments Stan	100 ml	38220090	11,504
VWRC455212K	CESIUM 10,000 PPM	ments Stan	100 ml	38220090	23,830
VWRC455214M	CESIUM 10,000 PPM	ments Stan	500 ml	38220090	69,025
VWRC455242Q	CHROMIUM 1,000 PPM IN HCL	ments Stan	100 ml	38220090	11,504
VWRC455244S	CHROMIUM 1,000 PPM IN HCL	ments Stan	500 ml	38220090	33,691
VWRC455222M	CHROMIUM 1,000 PPM IN HNO3	ments Stan	100 ml	38220090	12,372
VWRC455224X	CHROMIUM 1,000 PPM IN HNO3	ments Stan	500 ml	38220090	33,691
VWRC455252S	CHROMIUM 10,000 PPM IN HCl	ments Stan	100 ml	38220090	26,295
VWRC455254U	CHROMIUM 10,000 PPM IN HCl	ments Stan	500 ml	38220090	46,017
VWRC455232X	CHROMIUM 10,000 PPM IN HNO3	ments Stan	100 ml	38220090	24,652
VWRC455234Q	CHROMIUM 10,000 PPM IN HNO3	ments Stan	500 ml	38220090	57,521
VWRC455262U	COBALT 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455264W	COBALT 1000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455272W	COBALT 10,000 PPM	ments Stan	100 ml	38220090	19,557

VWRC455274B	COBALT 10,000 PPM	ments Stan	500 ml	38220090	80,529
VWRC455282B	COPPER 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455284D	COPPER 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455292D	COPPER 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455294F	COPPER 10,000 PPM	ments Stan	500 ml	38220090	46,017
VWRC455304N	DYSPROSIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455302L	DYSPROSIUM 1,000PPM	ments Stan	100 ml	38220090	12,372
VWRC455322P	ERBIUM 1000 PPM	ments Stan	100 ml	38220090	12,326
VWRC455324R	ERBIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455334T	ERBIUM 10,000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455344V	EUROPIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC455342T	EUROPIUM 1,000PPM	ments Stan	100 ml	38220090	15,907
VWRC455352V	EUROPIUM 10000pPM	ments Stan	100 ml	38220090	29,582
VWRC455354A	EUROPIUM 10000 PPM	ments Stan	500 ml	38220090	65,738
VWRC455362A	GADOLINIUM 1,000PPM	ments Stan	100 ml	38220090	11,504
VWRC455364C	GADOLINIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC455372C	GADOLINIUM 10000 PPM	ments Stan	100 ml	38220090	39,443
VWRC455374E	GADOLINIUM 10000 PPM	ments Stan	500 ml	38220090	88,747
VWRC455382E	GALLIUM 1,000PPM	ments Stan	100 ml	38220090	11,504
VWRC455384G	GALLIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC455392G	GALLIUM 10,000PPM	ments Stan	100 ml	38220090	19,557
VWRC455402X	GERMANIUM 1,000PPM	ments Stan	100 ml	38220090	12,372
VWRC455404Q	GERMANIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455412Q	GERMANIUM 10,000PPM	ments Stan	100 ml	38220090	29,582
VWRC455422S	GOLD 1,000 PPM	ments Stan	100 ml	38220090	24,745
VWRC455424U	GOLD 1,000 PPM	ments Stan	500 ml	38220090	49,139
VWRC455432U	GOLD 10,000PPM	ments Stan	100 ml	38220090	124,903
VWRC455442W	HAFNIUM 1,000PPM	ments Stan	100 ml	38220090	23,008
VWRC455444B	HAFNIUM 1,000PPM	ments Stan	500 ml	38220090	41,086
VWRC455452B	HAFNIUM 10000 PPM	ments Stan	100 ml	38220090	50,947
VWRC455454D	HAFNIUM 10000pPM	ments Stan	500 ml	38220090	106,825
VWRC455462D	HOLMIUM 1,000PPM	ments Stan	100 ml	38220090	12,372
VWRC455464F	HOLMIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC455472F	HOLMIUM 10,000 PPM	ments Stan	100 ml	38220090	29,582
VWRC455474H	HOLMIUM 10,000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455482H	INDIUM 1,000 PPM	ments Stan	100 ml	38220090	15,907
VWRC455484J	INDIUM 1,000 PPM	ments Stan	500 ml	38220090	51,769
VWRC455492J	INDIUM 10,000 PPM	ments Stan	100 ml	38220090	33,691
VWRC455502R	IRIDIUM 1,000 PPM	ments Stan	100 ml	38220090	16,791
VWRC455504T	IRIDIUM 1,000 PPM	ments Stan	500 ml	38220090	48,975
VWRC455522V	IRON 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455524A	IRON 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455532A	IRON 10,000 PPM	ments Stan	100 ml	38220090	21,033
VWRC455534C	IRON 10,000 PPM	ments Stan	500 ml	38220090	65,738
VWRC455542C	LANTHANUM 1,000 PPM	ments Stan	100 ml	38220090	11,997
VWRC455544E	LANTHANUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455554G	LANTHANUM 10,000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455562G	LEAD 1,000 PPM	ments Stan	100 ml	38220090	12,903
VWRC455564Y	LEAD 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455572Y	LEAD 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455574K	LEAD 10,000 PPM	ments Stan	500 ml	38220090	65,738
VWRC455582K	LITHIUM 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455584M	LITHIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455592M	LITHIUM 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455594X	LITHIUM 10,000 PPM	ments Stan	500 ml	38220090	65,738

VWRC455602U	LUTETIUM 1,000 PPM	ments Stan	100 ml	38220090	34,513
VWRC455604W	LUTETIUM 1,000 PPM	ments Stan	500 ml	38220090	93,677
VWRC455612W	LUTETIUM 10000 PPM	ments Stan	100 ml	38220090	78,886
VWRC455622B	MAGNESIUM 1,000 PPM	ments Stan	100 ml	38220090	13,256
VWRC455624D	MAGNESIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455632D	MAGNESIUM 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455634F	MAGNESIUM 10,000 PPM	ments Stan	500 ml	38220090	65,738
VWRC455642F	MANGANESE 1,000 PPM	ments Stan	100 ml	38220090	13,256
VWRC455644H	MANGANESE 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455652H	MANGANESE 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455654J	MANGANESE 10,000 PPM	ments Stan	500 ml	38220090	65,738
VWRC455662J	MERCURY 1,000 PPM	ments Stan	100 ml	38220090	12,372
VWRC455664L	MERCURY 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455672L	MERCURY 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455674N	MERCURY 10,000 PPM	ments Stan	500 ml	38220090	73,956
VWRC455682N	MOLYBDENUM 1,000 PPM	ments Stan	100 ml	38220090	11,504
VWRC455684P	MOLYBDENUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455692P	MOLYBDENUM 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455702A	NEODYMIUM 1,000 PPM	ments Stan	100 ml	38220090	12,903
VWRC455704C	NEODYMIUM 1000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455712C	NEODYMIUM 10000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455714E	NEODYMIUM 10000 PPM	ments Stan	500 ml	38220090	90,390
VWRC455722E	NICKEL 1,000 PPM	ments Stan	100 ml	38220090	31,373
VWRC455724G	NICKEL 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455732G	NICKEL 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455734Y	NICKEL 10,000 PPM	ments Stan	500 ml	38220090	65,738
VWRC455742Y	NIOBIUM 1,000 PPM	ments Stan	100 ml	38220090	11,997
VWRC455744K	NIOBIUM 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455752K	NIOBIUM 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC456484N	NITRIC ACID CALIBRATION BLANK	ments Stan	500 ml	28080010	11,489
VWRC455762M	PALLADIUM 1,000 PPM	ments Stan	100 ml	38220090	26,512
VWRC455764X	PALLADIUM 1,000 PPM	ments Stan	500 ml	38220090	46,017
VWRC455772X	PALLADIUM 10,000 PPM	ments Stan	100 ml	38220090	121,616
VWRC455782Q	PHOSPHORUS 1,000 PPM	ments Stan	100 ml	38220090	12,903
VWRC455784S	PHOSPHORUS 1,000 PPM	ments Stan	500 ml	38220090	29,582
VWRC455792S	PHOSPHORUS 10,000 PPM	ments Stan	100 ml	38220090	19,557
VWRC455794U	PHOSPHORUS 10,000 PPM	ments Stan	500 ml	38220090	65,738
VWRC455802D	PLATINUM 1,000 PPM	ments Stan	100 ml	38220090	31,815
VWRC455804F	PLATINUM 1,000 PPM	ments Stan	500 ml	38220090	48,975
VWRC455822H	POTASSIUM 1,000 PPM	ments Stan	100 ml	38220090	14,140
VWRC455824J	POTASSIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC455832J	POTASSIUM 10,000PPM	ments Stan	100 ml	38220090	19,557
VWRC455834L	POTASSIUM 10,000PPM	ments Stan	500 ml	38220090	65,738
VWRC455842L	PRASEODYMIUM 1,000PPM	ments Stan	100 ml	38220090	13,079
VWRC455844N	PRASEODYMIUM 1000 PPM	ments Stan	500 ml	38220090	28,760
VWRC455852N	PRASEODYMIUM 10000 PPM	ments Stan	100 ml	38220090	39,443
VWRC456422W	QUALITY CONTROL STANDARD 1	ments Stan	100 ml	38220090	72,312
VWRC456424B	QUALITY CONTROL STANDARD 1	ments Stan	500 ml	38220090	106,825
VWRC456432B	QUALITY CONTROL STANDARD 2	ments Stan	100 ml	38220090	31,226
VWRC456434D	QUALITY CONTROL STANDARD 2	ments Stan	500 ml	38220090	62,451
VWRC456442D	QUALITY CONTROL STANDARD 3	ments Stan	100 ml	38220090	42,730
VWRC456444F	QUALITY CONTROL STANDARD 3	ments Stan	500 ml	38220090	106,825
VWRC455862P	RHENIUM 1,000PPM	ments Stan	100 ml	38220090	18,078
VWRC455864R	RHENIUM 1,000PPM	ments Stan	500 ml	38220090	41,086
VWRC455872R	RHENIUM 10,000PPM	ments Stan	100 ml	38220090	88,747

VWRC455882T	RHODIUM 1,000PPM	ments Stan	100 ml	38220090	100,747
VWRC455902G	RUBIDIUM 1,000PPM	ments Stan	100 ml	38220090	12,162
VWRC455912Y	RUBIDIUM 10,000PPM	ments Stan	100 ml	38220090	29,582
VWRC455922K	RUTHENIUM 1,000PPM	ments Stan	100 ml	38220090	29,582
VWRC455924M	RUTHENIUM 1,000PPM	ments Stan	500 ml	38220090	62,451
VWRC455932M	RUTHENIUM 10,000PPM	ments Stan	100 ml	38220090	90,390
VWRC455942X	SAMARIUM 1,000PPM	ments Stan	100 ml	38220090	13,256
VWRC455944Q	SAMARIUM 1,000PPM	ments Stan	500 ml	38220090	32,047
VWRC455972U	SCANDIUM 10,000PPM	ments Stan	100 ml	38220090	93,677
VWRC455964U	SCANDIUM 1,000PPM	ments Stan	500 ml	38220090	83,816
VWRC455982W	SELENIUM 1,000PPM	ments Stan	100 ml	38220090	13,079
VWRC455984B	SELENIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC455992B	SELENIUM 10,000PPM	ments Stan	100 ml	38220090	19,557
VWRC456004Y	SILICON 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC456002G	SILICON 1,000PPM	ments Stan	100 ml	38220090	12,903
VWRC456012Y	SILICON 10,000PPM	ments Stan	100 ml	38220090	19,557
VWRC456022K	SILVER 1,000PPM	ments Stan	100 ml	38220090	12,903
VWRC456024M	SILVER 1,000PPM	ments Stan	500 ml	38220090	24,652
VWRC456032M	SILVER 10,000PPM	ments Stan	100 ml	38220090	19,557
VWRC456042X	SODIUM 1,000PPM	ments Stan	100 ml	38220090	12,903
VWRC456044Q	SODIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC456052Q	SODIUM 10,000PPM	ments Stan	100 ml	38220090	19,557
VWRC456054S	SODIUM 10,000PPM	ments Stan	500 ml	38220090	98,607
VWRC456062S	STRONTIUM 1,000PPM	ments Stan	100 ml	38220090	13,079
VWRC456072U	STRONTIUM 10,000PPM	ments Stan	100 ml	38220090	24,652
VWRC456074W	STRONTIUM 10,000PPM	ments Stan	500 ml	38220090	73,956
VWRC456082W	SULPHUR 1,000PPM	ments Stan	100 ml	38220090	12,903
VWRC456084B	SULPHUR 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC456092B	SULPHUR 10,000PPM	ments Stan	100 ml	38220090	19,557
VWRC456094D	SULPHUR 10,000PPM	ments Stan	500 ml	38220090	65,738
VWRC456102J	TANTALUM 1,000PPM	ments Stan	100 ml	38220090	13,148
VWRC456104L	TANTALUM 1,000PPM	ments Stan	500 ml	38220090	34,513
VWRC456112L	TANTALUM 10000 PPM	ments Stan	100 ml	38220090	27,939
VWRC456114N	TANTALUM 10000 PPM	ments Stan	500 ml	38220090	90,390
VWRC456122N	TELLURIUM 1,000PPM	ments Stan	100 ml	38220090	11,997
VWRC456124P	TELLURIUM 1,000PPM	ments Stan	500 ml	38220090	28,760
VWRC456132P	TELLURIUM 10,000PPM	ments Stan	100 ml	38220090	31,226
VWRC456142R	TERBIUM 1,000PPM	ments Stan	100 ml	38220090	15,907
VWRC456144T	TERBIUM 1,000PPM	ments Stan	500 ml	38220090	34,513
VWRC456152T	TERBIUM 10000PPM	ments Stan	100 ml	38220090	31,226
VWRC456154V	TERBIUM 10000PPM	ments Stan	500 ml	38220090	90,390
VWRC456162V	THALLIUM 1,000PPM	ments Stan	100 ml	38220090	11,997
VWRC456172A	THALLIUM 10,000PPM	ments Stan	100 ml	38220090	19,557
VWRC456174C	THALLIUM 10000pPM	ments Stan	500 ml	38220090	65,738
VWRC456242U	TIN 1,000PPM IN HCL	ments Stan	100 ml	38220090	12,326
VWRC456252W	TIN 10,000PPM IN HCL	ments Stan	100 ml	38220090	26,295
VWRC456222Q	TIN 1,000PPM IN HN03	ments Stan	100 ml	38220090	12,903
VWRC456224S	TIN 1,000PPM IN HN03	ments Stan	500 ml	38220090	33,691
VWRC456232S	TIN 10,000PPM IN HN03	ments Stan	100 ml	38220090	26,295
VWRC456262B	TITANIUM 1,000PPM	ments Stan	100 ml	38220090	12,372
VWRC456264D	TITANIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC457182G	TUNGSTEN 1000PPM	ments Stan	100 ml	38220090	12,162
VWRC457184Y	TUNGSTEN 1000PPM	ments Stan	500 ml	38220090	29,582
VWRC457172E	TUNGSTEN 10000PPM	ments Stan	100 ml	38220090	19,557
VWRC457174G	TUNGSTEN 10000pPM	ments Stan	500 ml	38220090	90,390

VWRC456322T	VANADIUM 1,000PPM	ments Stan	100 ml	38220090	12,903
VWRC456324V	VANADIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC456332V	VANADIUM 10,000PPM	ments Stan	100 ml	38220090	21,365
VWRC456334A	VANADIUM 10,000PPM	ments Stan	500 ml	38220090	65,738
VWRC456352C	YTTERBIUM 10000pPM	ments Stan	100 ml	38220090	31,226
VWRC456344C	YTTERBIUM 1,000PPM	ments Stan	500 ml	38220090	29,582
VWRC456354E	YTTERBIUM 10000PPM	ments Stan	500 ml	38220090	90,390
VWRC456362E	YTTRIUM 1,000PPM	ments Stan	100 ml	38220090	31,815
VWRC456382Y	ZINC 1000 PPM	ments Stan	100 ml	38220090	12,903
VWRC456384K	ZINC 1,000PPM	ments Stan	500 ml	38220090	31,815
VWRC456392K	ZINC 10,000PPM	ments Stan	100 ml	38220090	21,365
VWRC456402S	ZIRCONIUM 1,000 PPM	ments Stan	100 ml	38220090	12,326
VWRC456404U	ZIRCONIUM 1,000 PPM	ments Stan	500 ml	38220090	41,086
VWRC456414W	ZIRCONIUM 10,000PPM	ments Stan	500 ml	38220090	65,738
VWRC85548.180	ALUMINIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457202A	ALUMINIUM 1000 PPM	ents Stand	100 ml	38220090	13,256
VWRC85595.180	ANTIMONY 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456632H	ANTIMONY 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85549.180	ARSENIC 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456642J	ARSENIC 1000 PPM	ents Stand	100 ml	38220090	19,442
VWRC85552.180	BARIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456652L	BARIUM 1000 PPM	ents Stand	100 ml	38220090	13,256
VWRC85553.180	BERYLLIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456662N	BERYLLIUM 1000PPM	ents Stand	100 ml	81121900	15,024
VWRC85554.180	BISMUTH 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456672P	BISMUTH 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85551.180	BORON 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457213B	BORON 1000 PPM	ents Stand	100 ml	38220090	13,256
VWRC85556.180	CADMIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456682R	CADMIUM 1000 PPM	ents Stand	100 ml	38220090	13,256
VWRC85560.180	CAESIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457235D	CAESIUM 1000 PPM	ents Stand	100 ml	38220090	21,365
VWRC85555.180	CALCIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456692T	CALCIUM 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC456622F	CALIBRATION STANDARD 1	ents Stand	100 ml	38220090	46,017
VWRC456502V	CALIBRATION STANDARD 2	ents Stand	100 ml	38220090	73,956
VWRC456522C	CALIBRATION STANDARD 4	ents Stand	100 ml	38220090	32,869
VWRC85557.180	CERIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457224C	CERIUM 1000 PPM	ents Stand	100 ml	38220090	12,326
VWRC88175.230	CHECKING SOLUTION , 100 PPM	ents Stand	250 ml	38220090	87,925
VWRC85559.180	CHROMIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456702E	CHROMIUM 1000 PPM	ents Stand	100 ml	38220090	12,326
VWRC85558.180	COBALT 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457062W	COBALT 10000 PPM	ents Stand	100 ml	38220090	22,844
VWRC85561.180	COPPER 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456722Y	COPPER 1000 PPM	ents Stand	100 ml	38220090	13,256
VWRC85562.180	DYSPROSIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457246F	DYSPROSIUM 1000 PPM	ents Stand	100 ml	38220090	13,969
VWRC85563.180	ERBIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457257G	ERBIUM 1000 PPM	ents Stand	100 ml	38220090	13,969
VWRC85564.180	EUROPIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457268H	EUROPIUM 1000 PPM	ents Stand	100 ml	38220090	13,969
VWRC85567.180	GADOLINIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457279J	GADOLINIUM 1000 PPM	ents Stand	100 ml	38220090	13,256
VWRC85566.180	GALLIUM 10 PPM	ents Stand	100 ml	38220090	11,504

VWRC457281A	GALLIUM 1000 PPM	ents Stand	100 ml	38220090	15,024
VWRC85568.180	GERMANIUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456732K	GERMANIUM 1000 PPM	ents Stand	100 ml	38220090	15,024
VWRC85550.180	GOLD 10 PPM	ents Stand	100 ml	38220090	21,365
VWRC456742M	GOLD 1000PPM	ents Stand	100 ml	38220090	31,815
VWRC85569.180	HAFNIUM 10 PPM	ents Stand	100 ml	38220090	19,228
VWRC457292B	HALFNIUM 1000 PPM	ents Stand	100 ml	38220090	20,379
VWRC85571.180	HOLMIUM 10 PPM	ents Stand	100 ml	38220090	12,326
VWRC457303C	HOLMIUM 1000 PPM	ents Stand	100 ml	38220090	13,969
VWRC85572.180	INDIUM 10 PPM	ents Stand	100 ml	38220090	12,326
VWRC456752X	INDIUM 1000 PPM	ents Stand	100 ml	38220090	22,977
VWRC456552Y	INTERFERENCE CHECK 1	ents Stand	100 ml	38220090	115,042
VWRC456562K	INTERFERENCE CHECK 2	ents Stand	100 ml	38220090	46,017
VWRC85573.180	IRIDIUM 10 PPM	ents Stand	100 ml	38220090	22,187
VWRC457314D	IRIDIUM 1000 PPM	ents Stand	100 ml	38220090	31,815
VWRC85565.180	IRON 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC456762Q	IRON 1000 PPM	ents Stand	100 ml	38220090	13,256
VWRC85575.180	LANTHANUM 10 PPM	ents Stand	100 ml	38220090	11,504
VWRC457325E	LANTHANUM 1000 PPM	ents Stand	100 ml	38220090	12,326
VWRC85586.180	LEAD 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456772S	LEAD 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85576.180	LITHIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456782U	LITHIUM 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85577.180	LUTETIUM 10PPM	ents Stand	100 ml	38220090	19,721
VWRC457336F	LUTETIUM 1000PPM	ents Stand	100 ml	38220090	42,730
VWRC85578.180	MAGNESIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456792W	MAGNESIUM 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85579.180	MANGANESE 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456802H	MANGANESE 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85570.180	MERCURY 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456812J	MERCURY 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85580.180	MOLYBDENUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC457347G	MOLYBDENUM 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85583.180	NEODYMIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC457358H	NEODYMIUM 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85584.180	NICKEL 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456832N	NICKEL 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85582.180	NIOBIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC457369J	NIOBIUM 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85587.180	PALLADIUM 10PPM	ents Stand	100 ml	38220090	22,022
VWRC457371K	PALLADIUM 1000PPM	ents Stand	100 ml	38220090	31,815
VWRC85585.180	PHOSPHORUS 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456842P	PHOSPHORUS 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85589.180	PLATINUM 10PPM	ents Stand	100 ml	38220090	19,721
VWRC457382L	PLATINIUM 1000PPM	ents Stand	100 ml	38220090	34,466
VWRC85574.180	POTASSIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456852R	POTASSIUM 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85588.180	PRASEODYMIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC457393M	PRASEODYMIUM 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC456592Q	QUALITY CONTROL 1	ents Stand	100 ml	38220090	32,869
VWRC456602B	QUALITY CONTROL 2	ents Stand	100 ml	38220090	72,312
VWRC85591.180	RHENIUM 10PPM	ents Stand	100 ml	38220090	12,326
VWRC457404N	RHENIUM 1000PPM	ents Stand	100 ml	38220090	20,680
VWRC85592.180	RHODIUM 10PPM	ents Stand	100 ml	38220090	82,173
VWRC456862T	RHODIUM 1000PPM	ents Stand	100 ml	38220090	95,320

VWRC85590.180	RUBIDIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC457415P	RUBIDIUM 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85593.180	RUTHENIUM 10PPM	ents Stand	100 ml	38220090	14,462
VWRC457426Q	RUTHENIUM 1000PPM	ents Stand	100 ml	38220090	25,629
VWRC85599.180	SAMARIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC457437R	SAMARIUM 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85596.180	SCANDIUM 10PPM	ents Stand	100 ml	38220090	12,819
VWRC456872V	SCANDIUM 1000PPM	ents Stand	100 ml	38220090	40,652
VWRC85597.180	SELENIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456882A	SELENIUM 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85598.180	SILICON 10PPM	ents Stand	100 ml	38220090	12,372
VWRC457448S	SILICON 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85547.180	SILVER 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456892C	SILVER 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85581.180	SODIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456902K	SODIUM 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85631.180	STRONTIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456912M	STRONTIUM 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85594.180	SULPHUR 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456922X	SULPHUR 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85632.180	TANTALUM 10PPM	ents Stand	100 ml	38220090	12,326
VWRC457459V	TANTALUM 1000PPM	ents Stand	100 ml	38220090	13,969
VWRC85634.180	TELLURIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC457461A	TELLURIUM 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85633.180	TERBIUM 10PPM	ents Stand	100 ml	38220090	12,326
VWRC456932Q	TERBIUM 1000PPM	ents Stand	100 ml	38220090	13,969
VWRC85639.180	THALLIUM 10PPM	ents Stand	100 ml	38220090	12,326
VWRC456942S	THALLIUM 1000PPM	ents Stand	100 ml	38220090	14,140
VWRC85640.180	THULIUM 10PPM	ents Stand	100 ml	38220090	15,554
VWRC85630.180	TIN 10PPM	ents Stand	100 ml	38220090	13,312
VWRC456952U	TIN 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85636.180	TITANIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456962W	TITANIUM 1000PPM	ents Stand	100 ml	38220090	12,326
VWRC85644.180	TUNGSTEN 10PPM	ents Stand	100 ml	38220090	11,504
VWRC457494D	TUNGSTEN 1000 PPM	ents Stand	100 ml	38220090	12,326
VWRC456532E	TUNING SOLUTION 1	ents Stand	100 ml	38220090	39,443
VWRC456542G	TUNING SOLUTION 2	ents Stand	100 ml	38220090	69,025
VWRC85643.180	VANADIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456972B	VANADIUM 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85647.180	YTTERBIUM 10PPM	ents Stand	100 ml	38220090	12,326
VWRC457472B	YTTERBIUM 1000PPM	ents Stand	100 ml	38220090	13,148
VWRC85646.180	YTTRIUM 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456982D	YTTRIUM 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC456364G	YTTRIUM 1,000PPM	ents Stand	500 ml	38220090	29,582
VWRC456372G	YTTRIUM 10,000PPM	ents Stand	100 ml	38220090	19,557
VWRC456374Y	YTTRIUM 10,000PPM	ents Stand	500 ml	38220090	65,738
VWRC85648.180	ZINC 10PPM	ents Stand	100 ml	38220090	11,504
VWRC456992F	ZINC 1000PPM	ents Stand	100 ml	38220090	13,256
VWRC85649.180	ZIRCONIUM 10pPM	ents Stand	100 ml	38220090	11,504
VWRC457483C	ZIRCONIUM 1000pPM	ents Stand	100 ml	38220090	13,256
VWRC89186.180	MULTI ICP STANDARD 32 ELEMENTS 100 MG/L	EMENTS ST	100 ml	38220090	131,476
VWRC84791.180	MULTI ICP STANDARD 33 ELEMENTS 100MG/L	EMENTS ST	100 ml	38220090	122,134
VWRC85038.180	ICP MULTI ELEMENT SOLUTION (According to USP232 P	EMENTS ST	100 ml	38220090	69,025
VWRC85039.180	ICP MULTI ELEMENT SOLUTION (6 Elements)	EMENTS ST	100 ml	38220090	62,451
VWRC85025.180	STD ICP MULTIELEMENT(23) 1000MG/L	EMENTS STA	100 ml	38220090	63,630

VWRC87629.180	MULTI ICP STD 21 ELEMENT 1000 MG/L	ELEMENTS STANDARD	100 ml	38220090	82,995
VWRC84792.180	MULTI ICP STANDARD 6 ELEMENT 100MG/L	ELEMENTS STANDARD	100 ml	38220090	80,529
VWRC456452F	MULTI-ELEMENT STANDARD 1 FOR ICP	ELEMENTS STANDARD	100 ml	38220090	74,942
VWRC456462H	MULTI-ELEMENT STANDARD 2 FOR ICP	ELEMENTS STANDARD	100 ml	38220090	49,490
VWRC456472J	MULTI-ELEMENT STANDARD 3 FOR ICP	ELEMENTS STANDARD	100 ml	38220090	46,017
VWRC89166.180	MULTIS ICP STANDARD 21 ELEMENTS 100MG/L	ELEMENTS STANDARD	100 ml	38220090	84,840
VWRC84793.180	MULTI ICP-MS STANDARD 36 ELEMENTS 10MG/L	ELEMENTS STANDARD	100 ml	38220090	67,165
VWRC85026.180	STD ICP/MS MULTIELEMENT 100MG/L	ELEMENTS STANDARD	100 ml	38220090	123,259
VWRC84794.180	MULTI ICP-MS STANDARD 12 ELEMENTS 10MG/L	ELEMENTS STANDARD	100 ml	38220090	55,056
VWRC88724.150	MULTI ICP STANDARD 22 ELEMENTS 10 MG/L	ELEMENTS STANDARD	50 ml	38220090	110,112
VWRC84790.180	MULTI ICP STANDARD 22 ELEMENTS 100 MG/L	ELEMENTS STANDARD	100 ml	38220090	77,242
VWRC05200.185	MULTI STANDARD ICP 28 ELEMENTS 1 MG/L	ELEMENTS STANDARD	100 ml	38220090	25,802
VWRC85006.186	MULTI STANDARD ICP 28 ELEMENTS 100 MG/L	ELEMENTS STANDARD	100 ml	38220090	120,189
VWRC83878.290	Hydrochloric acid 32%, ultrapure NORMATOM®	Acids Ultrapure	1 * 1 l	38220090	221,867
VWRC85029.270	HYDROFLUORIC ACID 47%	Acids Ultrapure	1 * 500 ml	28111100	205,432
VWRC85029.290	HYDROFLUORIC ACID 47%	Acids Ultrapure	1 * 1 l	28111100	147,911
VWRC450094C	HYDROFLUORIC ACID ABOUT 48%	Acids Aristarford	1 * 500 ml	28111100	32,047
VWRC83879.290	NITRIC ACID 67%	Acids Ultrapure	1 * 1 l	28080010	229,774
VWRC85493.290	HYDROCHLORIC ACID 30%	Acids Normal	1 * 1 l	28061000	29,694
VWRC83871.290	HYDROCHLORIC ACID 34%	Acids Normal	1 * 1 l	28061000	34,466
VWRC83872.290	NITRIC ACID 67%	Acids Normal	1 * 1 l	28080010	34,466
VWRC83875.290	SULFURIC ACID 93%	Acids Normal	1 * 1 l	28070010	37,648
VWRC85101.001	Benzophenone Melting Point Standard 47 TO 49°C	Melting Point Standard	1 * 1 g	38220090	7,954
VWRC85103.001	Vanillin Melting Point Standard 81 TO 83°C	Melting Point Standard	1 * 1 g	38220090	7,954
VWRC85104.001	Benzoic acid Melting Point Standard 121 TO 123°C	Melting Point Standard	1 * 1 g	38220090	7,954
VWRC85105.005	Phenacetin Melting Point Standard 133 TO 135°C	Melting Point Standard	1 * 0.5 g	38220090	7,954
VWRC85106.001	Salicylic acid Melting Point Standard 158 TO 160°C	Melting Point Standard	1 * 1 g	38220090	7,954
VWRC85107.001	Sulphanilamide Melting Point Standard 164 TO 166°C	Melting Point Standard	1 * 1 g	38220090	7,954
VWRC85108.001	Caffeine Melting Point Standard 235 TO 238°C	Melting Point Standard	1 * 1 g	38220090	7,954
VWRC85109.001	Carbazole Melting Point Standard 243 TO 247°C	Melting Point Standard	1 * 1 g	38220090	7,396
VWRC85110.001	Antraquinone Melting Point Standard 283 TO 286°C	Melting Point Standard	1 * 1 g	38220090	7,396
VWRC85111.003	Melting Point Standard set (sulphanilamide/ caffeine/ vanillin)	Melting Point Standard	1 * 3 g	38220090	19,721
VWRC85112.003	Melting Point Standard set (benzophenone/ benzoic acid/ caffeine)	Melting Point Standard	1 * 3 g	38220090	19,721
VWRC85113.003	Melting Point Standard set, (vanillin/ phenacetin/ caffeine)	Melting Point Standard	1 * 3 g	38220090	22,187
VWRC85114.015	REFRAC IND STANDARD 20°C, 1.38779	Standard, solution	1 * 15 ml	38220090	24,652
VWRC85115.015	REFRAC IND STANDARD 20°C, 1.40485	Standard, solution	1 * 15 ml	38220090	24,652
VWRC85116.015	REFRAC IND STANDARD 20°C, 1.42345	Standard, solution	1 * 15 ml	38220090	24,652
VWRC85117.015	REFRAC IND STANDARD 20°C, 1.44468	Standard, solution	1 * 15 ml	38220090	24,652
VWRC85118.015	REFRAC IND STANDARD 20°C, 1.46768	Standard, solution	1 * 15 ml	38220090	26,512
VWRC85119.015	REFRAC IND STANDARD 20°C, 1.49672	Standard, solution	1 * 15 ml	38220090	24,652
VWRC85120.015	REFRAC IND STANDARD 20°C, 1.50044	Standard, solution	1 * 15 ml	38220090	24,652
VWRC85121.015	REFRAC IND STANDARD 20°C, 1.51726	Standard, solution	1 * 15 ml	38220090	24,652
VWRC85122.015	REFRAC IND STANDARD 20°C, 1.53660	Standard, solution	1 * 15 ml	38220090	24,652
VWRC85123.015	REFRAC IND STANDARD 20°C, 1.65808	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85124.015	REFRAC IND STANDARD 20°C, 1.34325	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85125.015	REFRAC IND STANDARD 20°C, 1.34782	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85127.015	REFRAC IND STANDARD 20°C, 1.35015	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85128.015	REFRAC IND STANDARD 20°C, 1.35171	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85129.015	REFRAC IND STANDARD 20°C, 1.35093	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85130.015	REFRAC IND STANDARD 20°C, 1.35568	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85131.015	REFRAC IND STANDARD 20°C, 1.37233	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85132.015	REFRAC IND STANDARD 20°C, 1.38115	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85133.015	REFRAC IND STANDARD 20°C, 1.39032	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85134.015	REFRAC IND STANDARD 20°C, 1.39986	Standard, solution	1 * 15 ml	38220090	20,543
VWRC85135.015	REFRAC IND STANDARD 20°C, 1.40978	Standard, solution	1 * 15 ml	38220090	20,543

VWRC85136.015	REFRAC IND STANDARD 20°C, 1.42009	dardat 20	1 * 15 ml	38220090	20,543
VWRC85137.015	REFRAC IND STANDARD 20°C, 1.43080	dardat 20	1 * 15 ml	38220090	20,543
VWRC85138.015	REFRAC IND STANDARD 20°C, 1.44193	dardat 20	1 * 15 ml	38220090	20,543
VWRC84795.180	BANDWIDTH STANDARD BLANK (RSPEC00531)	ppy bandwi	1 * 100 ml	38220090	60,808
VWRC84830.600	BANDWIDTH STD-TOLUENE HEXANE (RSPEC1031)	ppy bandwi	1 * 1 SET	38220090	600,683
VWRC84832.600	BANDWIDTH STANDARD-BLANK (RSPEC0053)	ppy bandwi	1 * 1 SET	38220090	343,482
VWRC84833.180	BANDWIDTH STD-TOLUENE HEXANE(RSPEC00311)	ppy bandwi	1 * 100 ml	38220090	50,618
VWRC84772.600	UV-VIS DIDYMIUM SOLUTION (RSPEC0001)	scopy wav	1 * 1 SET	38220090	316,365
VWRC84773.600	UV-VIS SAMARIUM SOLUTION (RSPEC0008)	scopy wav	1 * 1 SET	38220090	316,365
VWRC84774.600	UV-VIS HOLMIUM OXIDE SOLUTION(RSPEC0015)	scopy wav	1 * 1 SET	38220090	247,833
VWRC84775.180	UV-VIS DIDYMIUM SOLUTION (RSPEC00011)	scopy wav	1 * 100 ml	38220090	46,838
VWRC84776.180	UV-VIS SAMARIUM SOLUTION (RSPEC00081)	scopy wav	1 * 100 ml	38220090	46,838
VWRC84777.180	UV-VIS HOLMIUM OXIDE SOLUTION RSPEC00151	scopy wav	1 * 100 ml	38220090	53,908
VWRC84762.600	NICOTINIC ACID LINEARITY SET (RSPEC1027)	roscopy lin	1 * 1 SET	38220090	936,770
VWRC84763.600	NICOTINIC ACID ABS/TRANS STD (RSPEC0027)	roscopy lin	1 * 1 SET	38220090	402,647
VWRC84764.600	NICOTINIC ACID ABS/TRANS STD (RSPEC0028)	roscopy lin	1 * 1 SET	38220090	402,647
VWRC84765.600	NICOTINIC ACID ABS/TRANS STD (RSPEC0029)	roscopy lin	1 * 1 SET	38220090	402,647
VWRC84766.600	NICOTINIC ACID ABS/TRANS STD (RSPEC0030)	roscopy lin	1 * 1 SET	38220090	402,647
VWRC84768.180	NICOTINIC ACID ABS/TRANS STD(RSPEC00271)	roscopy lin	1 * 100 ml	38220090	60,808
VWRC84769.180	NICOTINIC ACID ABS/TRANS STD(RSPEC00281)	roscopy lin	1 * 100 ml	38220090	60,808
VWRC84770.180	NICOTINIC ACID ABS/TRANS STD(RSPEC00291)	roscopy lin	1 * 100 ml	38220090	60,808
VWRC84771.180	NICOTINIC ACID ABS/TRANS STD(RSPEC00301)	roscopy lin	1 * 100 ml	38220090	60,808
VWRC84750.600	Potassium dichromate linearity standards at 235, 257, 3	Linearity S	1 * 1 SET	38220090	861,993
VWRC84751.600	Potassium dichromate absorbance/transmission linearity	Linearity S	1 * 1 SET	38220090	282,674
VWRC84752.600	Potassium dichromate absorbance/transmission linearity	Linearity S	1 * 1 SET	38220090	282,674
VWRC84753.600	Potassium dichromate absorbance/transmission linearity	Linearity S	1 * 1 SET	38220090	282,674
VWRC84754.600	Potassium dichromate absorbance/transmission linearity	Linearity S	1 * 1 SET	38220090	282,674
VWRC84755.600	Potassium dichromate absorbance/transmission linearity	Linearity S	1 * 1 SET	38220090	282,674
VWRC84756.180	Blank - 0.001M perchloric acid for linearity standards @2	Linearity S	1 * 100 ml	38220090	52,591
VWRC84757.180	Potassium dichromate absorbance/transmission standar	Linearity S	1 * 100 ml	38220090	52,591
VWRC84758.180	Potassium dichromate absorbance/transmission standar	Linearity S	1 * 100 ml	38220090	52,591
VWRC84759.180	Potassium dichromate absorbance/transmission standar	Linearity S	1 * 100 ml	38220090	52,591
VWRC84760.180	Potassium dichromate absorbance/transmission standar	Linearity S	1 * 100 ml	38220090	52,591
VWRC84761.180	Potassium dichromate absorbance/transmission standar	Linearity S	1 * 100 ml	38220090	52,591
VWRC84767.180	BLANK-0.1M HYDROCHLORIC ACID(RSPEC00521)	Linearity S	1 * 100 ml	38220090	46,017
VWRC84778.600	STRAY LIGHT FILTER(390NM) RSPEC0036	oscopy stra	1 * 1 SET	38220090	246,518
VWRC84779.600	STRAY LIGHT FILTER(260NM) RSPEC0037	oscopy stra	1 * 1 SET	38220090	246,518
VWRC84780.600	STRAY LIGHT FILTER(260NM) RSPEC0038	oscopy stra	1 * 1 SET	38220090	246,518
VWRC84781.600	STRAY LIGHT FILTER(227NM) RSPEC0039	oscopy stra	1 * 1 SET	38220090	246,518
VWRC84782.600	STRAY LIGHT FILTER(205NM) RSPEC0040	oscopy stra	1 * 1 SET	38220090	246,518
VWRC84783.600	STRAY LIGHT FILTER(200NM) RSPEC0041	oscopy stra	1 * 1 SET	38220090	246,518
VWRC84784.180	STRAY LIGHT FILTER(390NM) RSPEC00361	oscopy stra	1 * 100 ml	38220090	50,454
VWRC84785.180	STRAY LIGHT FILTER(260NM) RSPEC00371	oscopy stra	1 * 100 ml	38220090	50,454
VWRC84786.180	STRAY LIGHT FILTER(260NM) RSPEC00381	oscopy stra	1 * 100 ml	38220090	50,454
VWRC84787.180	STRAY LIGHT FILTER(227NM) RSPEC00391	oscopy stra	1 * 100 ml	38220090	50,454
VWRC84788.180	STRAY LIGHT FILTER(205NM) RSPEC00401	oscopy stra	1 * 100 ml	38220090	50,454
VWRC84789.180	STRAY LIGHT FILTER(200NM) RSPEC00411	oscopy stra	1 * 100 ml	38220090	50,618
VWRC84829.180	STRAY LIGHT BLANK - AQUEOUS (RSPEC00541)	oscopy stra	1 * 100 ml	38220090	50,454
VWRC84806.290	PLATINUM-COBALT COLOUR 0 (HAZ 0)	num-Cobal	* 1,000 m	38220090	36,156
VWRC84807.290	PLATINUM-COBALT COLOUR 10 (HAZ 10)	num-Cobal	* 1,000 m	38220090	36,156
VWRC84808.290	PLATINUM-COBALT COLOUR 25 (HAZ 25)	num-Cobal	* 1,000 m	38220090	36,156
VWRC84809.290	PLATINUM-COBALT COLOUR 40 (HAZ 40)	num-Cobal	* 1,000 m	38220090	64,917
VWRC84810.290	PLATINUM-COBALT COLOUR 50 (HAZ 50)	num-Cobal	* 1,000 m	38220090	77,242
VWRC84811.290	PLATINUM-COBALT COLOUR 80 (HAZ 80)	num-Cobal	* 1,000 m	38220090	95,320
VWRC84812.290	PLATINUM-COBALT COLOUR 100 (HAZ 100)	num-Cobal	* 1,000 m	38220090	95,320

VWRC84813.290	PLATINUM-COBALT COLOUR 250 (HAZ 250)	num-Cobalt	* 1,000 ml	38220090	95,320
VWRC84814.290	PLATINUM -COLBALT COLOUR 500 (HAZ 500)	num-Cobalt	* 1,000 ml	38220090	174,098
VWRC84834.180	ASTM COLOUR STANDARD SAMPLE A1 (ASTMA101)	standards solution	1 * 100 ml	38220090	22,187
VWRC84834.260	ASTM COLOUR STANDARD SAMPLE A1 (ASTMA105)	standards solution	1 * 500 ml	38220090	54,563
VWRC84796.180	ASTM COLOUR STANDARD SAMPLE A3 (ASTMA301)	standards solution	1 * 100 ml	38220090	22,187
VWRC84796.260	ASTM COLOUR STANDARD SAMPLE A3 (ASTMA305)	standards solution	1 * 500 ml	38220090	54,398
VWRC84797.180	ASTM COLOUR STANDARD SAMPLE A5 (ASTMA501)	standards solution	1 * 100 ml	38220090	22,187
VWRC84797.260	ASTM COLOUR STANDARD SAMPLE A5 (ASTMA505)	standards solution	1 * 500 ml	38220090	54,563
VWRC84798.180	ASTM COLOUR STANDARD SAMPLE A7 (ASTMA701)	standards solution	1 * 100 ml	38220090	22,187
VWRC84798.260	ASTM COLOUR STANDARD SAMPLE A7 (ASTMA705)	standards solution	1 * 500 ml	38220090	54,563
VWRC84815.260	GARDNER COLOUR 2 (GAR02)	reference colour standard	1 * 500 ml	38220090	50,618
VWRC84816.260	GARDNER COLOUR 4 (GAR04)	reference colour standard	1 * 500 ml	38220090	50,618
VWRC84817.260	GARDNER COLOUR 6 (GAR06)	reference colour standard	1 * 500 ml	38220090	50,618
VWRC84818.260	GARDNER COLOUR 8 (GAR08)	reference colour standard	1 * 500 ml	38220090	50,618
VWRC84819.260	GARDNER COLOUR 10 (GAR10)	reference colour standard	1 * 500 ml	38220090	50,618
VWRC84820.260	GARDNER COLOUR 12 (GAR12)	reference colour standard	1 * 500 ml	38220090	54,563
VWRC84821.260	GARDNER COLOUR 14 (GAR14)	reference colour standard	1 * 500 ml	38220090	50,618
VWRC84822.260	GARDNER COLOUR 16 (GAR16)	reference colour standard	1 * 500 ml	38220090	50,618
VWRC84799.180	SAYBOLT COLOUR +30 (SAYP301)	standards, solution	1 * 100 ml	38220090	22,187
VWRC84799.260	SAYBOLT COLOUR +30 (SAYP305)	standards, solution	1 * 500 ml	38220090	54,563
VWRC84800.180	SAYBOLT COLOUR +25 (SAYP251)	standards, solution	1 * 100 ml	38220090	22,187
VWRC84800.260	SAYBOLT COLOUR +25 (SAYP255)	standards, solution	1 * 500 ml	38220090	50,618
VWRC84801.180	SAYBOLT COLOUR +19 (SAYP191)	standards, solution	1 * 100 ml	38220090	22,187
VWRC84801.260	SAYBOLT COLOUR +19 (SAYP195)	standards, solution	1 * 500 ml	38220090	54,563
VWRC84802.180	SAYBOLT COLOUR +15 (SAYP151)	standards, solution	1 * 100 ml	38220090	22,187
VWRC84802.260	SAYBOLT COLOUR +15 (SAYP155)	standards, solution	1 * 500 ml	38220090	55,384
VWRC84803.180	SAYBOLT COLOUR +12 (SAYP121)	standards, solution	1 * 100 ml	38220090	22,187
VWRC84803.260	SAYBOLT COLOUR +12 (SAYP125)	standards, solution	1 * 500 ml	38220090	54,563
VWRC84804.180	SAYBOLT COLOUR +0 (SAYP01)	standards, solution	1 * 100 ml	38220090	22,187
VWRC84804.260	SAYBOLT COLOUR +0 (SAYP05)	standards, solution	1 * 500 ml	38220090	54,563
VWRC84805.180	SAYBOLT COLOUR -15 (SAYN151)	standards, solution	1 * 100 ml	38220090	22,187
VWRC84805.260	SAYBOLT COLOUR -15 (SAYN155)	standards, solution	1 * 500 ml	38220090	54,563
VWRC87684.290	Hydrochloric acid (dilution matrix)	Colour standard	* 1000 ml	28061000	32,047
VWRC85679.180	Primary opalescence suspension (hydrazinium sulphate)	reference solutions,	100 ml	38220090	26,295
VWRC85744.180	Primary solution yellow (1 ml solution contains 45.0 mg Cr)	reference solutions,	100 ml	38220090	46,838
VWRC85744.260	Primary solution yellow (1 ml solution contains 45.0 mg Cr)	reference solutions,	500 ml	38220090	64,095
VWRC85745.180	Primary solution red (1 ml solution contains 59.5 mg CoCr)	reference solutions,	100 ml	38220090	49,490
VWRC85745.260	Primary solution red (1 ml solution contains 59.5 mg CoCr)	reference solutions,	500 ml	38220090	106,825
VWRC85746.180	Primary solution blue (1 ml solution contains 62.4 mg Cu)	reference solutions,	100 ml	38220090	33,582
VWRC85746.260	Primary solution blue (1 ml solution contains 62.4 mg Cu)	reference solutions,	500 ml	38220090	69,847
VWRC85748.180	Colour Reference Solution BY (brownish yellow) for testing	reference solutions	125 ml	38220090	38,621
VWRC85749.180	Colour Reference Solution Y (yellow) for testing the colour	reference solutions	125 ml	38220090	38,621
VWRC85750.180	Colour Reference Solution GY (greenish yellow) for testing	reference solutions	125 ml	38220090	41,536
VWRC85751.180	Colour Reference Solution R (red) for testing the colour	reference solutions	125 ml	38220090	46,838
VWRC85751.260	Colour Reference Solution R (red) for testing the colour	reference solutions	500 ml	38220090	90,390
VWRC87169.180	Colour Reference Solution B (brown) for testing the colour	reference solutions	125 ml	38220090	73,956
VWRC85067.260	Viscosity standards (cSt) reads; 0,47 at 20 °C, 0,45 at 25 °C	viscosity standards	500 ml	38220090	32,869
VWRC85068.260	Viscosity standards (cSt) reads; 0,74 at 20 °C, 0,7 at 25 °C	viscosity standards	500 ml	38220090	32,869
VWRC85069.260	Viscosity standards (cSt) reads; 1,3 at 20 °C, 1,2 at 25 °C,	viscosity standards	500 ml	38220090	26,295
VWRC85078.260	Viscosity standards (cSt) reads; 2,9 at 20 °C, 2,6 at 25 °C,	viscosity standards	500 ml	38220090	26,295
VWRC85095.260	Viscosity standards (cSt) reads; 4,4 at 20 °C, 3,9 at 25 °C,	viscosity standards	500 ml	38220090	26,295
VWRC85084.260	Viscosity standards (cSt) reads; 6,7 at 20 °C, 5,8 at 25 °C,	viscosity standards	500 ml	38220090	32,869
VWRC85097.260	Viscosity standards (cSt) reads; 10 at 20 °C, 8,7 at 25 °C,	viscosity standards	500 ml	38220090	26,295
VWRC85089.260	Viscosity standards (cSt) reads; 14 at 20 °C, 12 at 25 °C,	viscosity standards	500 ml	38220090	26,295
VWRC85070.260	Viscosity standards (cSt) reads; 20 at 20 °C, 16 at 25 °C,	viscosity standards	500 ml	38220090	26,295

VWRC85074.260	Viscosity standards (cSt) reads; 30 at 20 °C, 24 at 25 °C, 1	osity stand	500 ml	38220090	26,295
VWRC85092.260	Viscosity standards (cSt) reads; 43 at 20 °C, 34 at 25 °C, 2	osity stand	500 ml	38220090	26,295
VWRC85081.260	Viscosity standards (cSt) reads; 59 at 20 °C, 47 at 25 °C, 2	osity stand	500 ml	38220090	26,295
VWRC85082.260	Viscosity standards (cSt) reads; 88 at 20 °C, 66 at 25 °C, 3	osity stand	500 ml	38220090	26,295
VWRC85087.260	Viscosity standards (cSt) reads; 110 at 20 °C, 87 at 25 °C,	osity stand	500 ml	38220090	26,295
VWRC85098.260	Viscosity standards (cSt) reads; 160 at 20 °C, 120 at 25 °C	osity stand	500 ml	38220090	26,295
VWRC85090.260	Viscosity standards (cSt) reads; 210 at 20 °C, 160 at 25 °C	osity stand	500 ml	38220090	26,295
VWRC85071.260	Viscosity standards (cSt) reads; 320 at 20 °C, 230 at 25 °C	osity stand	500 ml	38220090	26,295
VWRC85075.260	Viscosity standards (cSt) reads; 400 at 20 °C, 300 at 25 °C	osity stand	500 ml	38220090	26,295
VWRC85093.260	Viscosity standards (cSt) reads; 550 at 20 °C, 400 at 25 °C	osity stand	500 ml	38220090	26,295
VWRC85079.260	Viscosity standards (cSt) reads; 790 at 20 °C, 580 at 25 °C	osity stand	500 ml	38220090	26,295
VWRC85083.260	Viscosity standards (cSt) reads; 980 at 20 °C, 710 at 25 °C	osity stand	500 ml	38220090	26,295
VWRC85086.260	Viscosity standards (cSt) reads; 1400 at 20 °C, 1000 at 25	osity stand	500 ml	38220090	26,295
VWRC85099.260	Viscosity standards (cSt) reads; 1800 at 20 °C, 1300 at 25	osity stand	500 ml	38220090	28,280
VWRC85091.260	Viscosity standards (cSt) reads; 2600 at 20 °C, 1800 at 25	osity stand	500 ml	38220090	26,295
VWRC85072.260	Viscosity standards (cSt) reads; 3300 at 20 °C, 2300 at 25	osity stand	500 ml	38220090	26,295
VWRC85076.260	Viscosity standards (cSt) reads; 4900 at 20 °C, 3500 at 25	osity stand	500 ml	38220090	26,295
VWRC85080.260	Viscosity standards (cSt) reads; 7900 at 20 °C, 5800 at 25	osity stand	500 ml	38220090	26,295
VWRC85094.260	Viscosity standards (cSt) reads; 8400 at 20 °C, 5300 at 25	osity stand	500 ml	38220090	26,295
VWRC85077.260	Viscosity standards (cSt) reads; 100000 at 20 °C, 64000 a	osity stand	500 ml	38220090	26,295
VWRC85085.260	Viscosity standards (cSt) reads; 19000 at 20 °C, 12000 at	osity stand	500 ml	38220090	26,295
VWRC85088.260	Viscosity standards (cSt) reads; 28000 at 20 °C, 17000 at	osity stand	500 ml	38220090	26,295
VWRC85100.260	Viscosity standards (cSt) reads; 41000 at 20 °C, 25000 at	osity stand	500 ml	38220090	26,295
VWRC85073.260	Viscosity standards (cSt) reads; 58000 at 20 °C, 36000 at	osity stand	500 ml	38220090	26,295
VWRC85324.260	Viscosity standards (cSt) reads; 77000 at 20 °C, 47000 at	osity stand	500 ml	38220090	26,295
VWRC85140.180	Density Standard, 0,6960 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85141.180	Density Standard, 0,7073 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85142.180	Density Standard, 0,7184 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85143.180	Density Standard, 0,7298 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85144.180	Density Standard, 0,7411 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85145.180	Density Standard, 0,7524 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85146.180	Density Standard, 0,7721 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85147.180	Density Standard, 0,7933 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85148.180	Density Standard, 0,8168 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85149.180	Density Standard, 0,8428 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85150.180	Density Standard, 0,8715 g/ml at 15 °C	nsity Stand	100 ml	38220090	28,760
VWRC85151.180	Density Standard, 0,9135 g/ml at 15 °C	nsity Stand	100 ml	38220090	28,760
VWRC85152.180	Density Standard, 0,9514 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85153.180	Density Standard, 1,0040 g/ml at 15 °C	nsity Stand	100 ml	38220090	29,582
VWRC85154.180	Density Standard, 1,0337 g/ml at 15 °C	nsity Stand	100 ml	38220090	68,203
VWRC85155.180	Density Standard, 1,0828 g/ml at 15 °C	nsity Stand	100 ml	38220090	68,203
VWRC85156.180	Density Standard, 1,1661 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85157.180	Density Standard, 1,2498 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85158.180	Density Standard, 1,3318 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85159.180	Density Standard, 1,4152 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85160.180	Density Standard, 1,5820 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85161.180	Density Standard, 1,7495 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85162.180	Density Standard, 1,9171 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85163.180	Density Standard, 2,0846 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85164.180	Density Standard, 2,2568 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85165.180	Density Standard, 2,4261 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85166.180	Density Standard, 2,6055 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85167.180	Density Standard, 2,7588 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85168.180	Density Standard, 2,9418 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521
VWRC85169.180	Density Standard, 3,1140 g/ml at 15 °C	nsity Stand	100 ml	38220090	57,521

VWRC85281.180	Density Standard 1,7257 G/ML AT 50°C	ensity Stand	100 ml	38220090	57,521
VWRC85282.180	Density Standard 1,8904 G/ML AT 50°C	ensity Stand	100 ml	38220090	57,521
VWRC85283.180	Density Standard 2,0551 G/ML AT 50°C	ensity Stand	100 ml	38220090	57,521
VWRC85284.180	Density Standard 2,2247 G/ML AT 50°C	ensity Stand	100 ml	38220090	57,521
VWRC85285.180	Density Standard 2,3916 G/ML AT 50°C	ensity Stand	100 ml	38220090	57,521
VWRC85286.180	Density Standard 2,5689 G/ML AT 50°C	ensity Stand	100 ml	38220090	57,521
VWRC85287.180	Density Standard 2,7207 G/ML AT 50°C	ensity Stand	100 ml	38220090	57,521
VWRC85288.180	Density Standard 2,9005 G/ML AT 50°C	ensity Stand	100 ml	38220090	57,521
VWRC85289.180	Density Standard 3,0721 G/ML AT 50°C	ensity Stand	100 ml	38220090	57,521
VWRC85290.180	Density Standard, 0,6582 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85291.180	Density Standard, 0,6708 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85292.180	Density Standard, 0,6835 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85293.180	Density Standard, 0,6955 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85294.180	Density Standard, 0,7076 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85295.180	Density Standard, 0,7196 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85296.180	Density Standard, 0,7376 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85297.180	Density Standard, 0,7572 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85298.180	Density Standard, 0,7788 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85299.180	Density Standard, 0,8027 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85300.180	Density Standard, 0,8292 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85301.180	Density Standard, 0,8790 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85302.180	Density Standard, 0,9166 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85303.180	Density Standard, 0,9695 g/ml at 60 °C	ensity Stand	100 ml	38220090	29,582
VWRC85304.180	Density Standard, 0,9990 g/ml at 60 °C	ensity Stand	100 ml	38220090	68,203
VWRC85305.180	Density Standard, 1,0478 g/ml at 60 °C	ensity Stand	100 ml	38220090	68,203
VWRC85306.180	Density Standard, 0,6407 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85307.180	Density Standard, 0,6538 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85308.180	Density Standard, 0,6661 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85309.180	Density Standard, 0,6798 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85310.180	Density Standard, 0,6923 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85311.180	Density Standard, 0,7047 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85312.180	Density Standard, 0,7220 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85313.180	Density Standard, 0,7407 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85314.180	Density Standard, 0,7614 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85315.180	Density Standard, 0,7844 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85316.180	Density Standard, 0,8098 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85317.180	Density Standard, 0,8629 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85318.180	Density Standard, 0,9006 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85319.180	Density Standard, 0,9520 g/ml at 80°C	ensity Stand	100 ml	38220090	29,582
VWRC85320.180	Density Standard, 0,9815 g/ml at 80°C	ensity Stand	100 ml	38220090	68,203
VWRC85321.180	Density Standard, 1,0302 g/ml at 80°C	ensity Stand	100 ml	38220090	68,203
VWRC85050.260	COD STANDARD 10 MG/L	ibration St	1 * 500 ml	38220090	29,582
VWRC85053.260	COD STANDARD 20 MG/L	ibration St	1 * 500 ml	38220090	29,582
VWRC85063.260	COD STANDARD 50 MG/L	ibration St	1 * 500 ml	38220090	23,830
VWRC85059.260	COD STANDARD 100 MG/L	ibration St	1 * 500 ml	38220090	23,830
VWRC85062.260	COD STANDARD 200 MG/L	ibration St	1 * 500 ml	38220090	23,830
VWRC85064.260	COD STANDARD 500 MG/L	ibration St	1 * 500 ml	38220090	23,830
VWRC85066.260	COD STANDARD 600 MG/L	ibration St	1 * 500 ml	38220090	23,830
VWRC85060.260	COD STANDARD 1000 MG/L	ibration St	1 * 500 ml	38220090	23,830
VWRC85051.260	COD STANDARD 1300 MG/L	ibration St	1 * 500 ml	38220090	29,582
VWRC85052.260	COD STANDARD 1500 MG/L	ibration St	1 * 500 ml	38220090	29,582
VWRC85054.260	COD STANDARD 2000 MG/L	ibration St	1 * 500 ml	38220090	29,582
VWRC85065.260	COD STANDARD 5000 MG/L	ibration St	1 * 500 ml	38220090	23,830
VWRC85057.260	COD STANDARD 6000 MG/L	ibration St	1 * 500 ml	38220090	29,582
VWRC85061.260	COD STANDARD 10,000 MG/L	ibration St	1 * 500 ml	38220090	23,830

VWRC85055.260	COD STANDARD 20,000 MG/L	ibration St	1 * 500 ml	38220090	29,582
VWRC85056.260	COD STANDARD 30000PPM	ibration St	1 * 500 ml	38220090	29,582
VWRC85058.260	COD STANDARD 60,000 MG/L	ibration St	1 * 500 ml	38220090	29,582
VWRC30010.292	ACETIC ACID 1 MOL/L (1 N)	RM® volum	1 L	29152100	8,837
VWRC31961.328	AMMONIUM THIOCYANATE 0,1 MOL/L (0.1 N)	RM® volum	2.5 L	28429090	13,148
VWRC31961.294	AMMONIUM THIOCYANATE 0,1 MOL/L (0.1 N)	RM® volum	1 L	28429090	8,837
VWRC31960.291	AMMONIUM THIOCYANATE 1 MOL/L (1 N)	RM® volum	1 L	28429090	20,543
VWRC85485.230	BARIUM CHLORIDE SOLUTION 0.1 M/L	RM® volum	500 ml	28273990	8,217
VWRC30497.327	BENZETHONIUM CHLORIDE 0,004 MOL/L	RM® volum	2.5 L	29239000	13,148
VWRC30497.293	BENZETHONIUM CHLORIDE 0,004 MOL/L	RM® volum	1 L	29239000	8,837
VWRC190464K	CALCIUM CHLORIDE 1 MOL/L	RM® volum	1 L	28272000	9,861
VWRC160226G	EDTA DISODIUM SALT 0,01 MOL/L 0,02 N	RM volum	1 * 5 l	29224990	13,148
VWRC30029.412	EDTA DISODIUM SALT 0,0178 MOL/L (N/28)	RM® volum	10 L	29224990	13,148
VWRC30029.400	EDTA DISODIUM SALT 0,0178 MOL/L (N/28)	RM® volum	10 L	29224990	32,047
VWRC31307.294	CERIUM (IV) SULPHATE 0,05MOL/L (0.05N)	RM® volum	1 L	28461090	9,861
VWRC30031.408	EDTA DISODIUM SALT 0,05 MOL/L (0.1 N)	RM® volum	10 L	29224990	18,559
VWRC190475N	CERIUM (IV) SULPHATE 0,1 MOL/L (0.1 N)	RM® volum	2.5 L	28461090	18,078
VWRC28662.370	EDTA DISODIUM SALT 0,1 MOL/L (0.2 N)	RM® volum	5 L	29224990	13,148
VWRC28662.290	EDTA DISODIUM SALT 0,1 MOL/L (0.2 N)	RM® volum	1 L	29224990	8,217
VWRC311341.1000	HYDROCHLORIC ACID 0,01MOL/L (0.01 N)	RM® volum	1 L	28061000	8,837
VWRC98052.296	HYDROCHLORIC ACID 0,02 MOL/L (0.02 N)	RM® volum	1 L	28061000	8,217
VWRC30022.293	HYDROCHLORIC ACID 0,04 MOL/L (0.04 N)	RM® volum	1 L	28061000	8,217
VWRC31983.370	HYDROCHLORIC ACID 0,2 MOL/L (0.2 N)	RM® volum	5 L	28061000	13,148
VWRC31983.290	HYDROCHLORIC ACID 0,2 MOL/L (0.2 N)	RM® volum	1 L	28061000	8,217
VWRC30023.296	HYDROCHLORIC ACID 0,357 MOL/L	RM® volum	1 L	28061000	8,217
VWRC30021.290	HYDROCHLORIC ACID 0,4 MOL/L (0.4 N)	RM® volum	1 L	28061000	8,217
VWRC30025.293	HYDROCHLORIC ACID 2 MOL/L (2 N)	RM® volum	1 L	28061000	8,217
VWRC30025.320	HYDROCHLORIC ACID 2 MOL/L (2 N)	RM® volum	2.5 L	28061000	10,682
VWRC30025.373	HYDROCHLORIC ACID 2 MOL/L (2 N)	RM® volum	5 L	28061000	13,148
VWRC30025.362	HYDROCHLORIC ACID 2 MOL/L (2 N)	RM® volum	5 L	28061000	13,148
VWRC30025.407	HYDROCHLORIC ACID 2 MOL/L (2 N)	RM® volum	10 L	28061000	17,256
VWRC310701.1000	HYDROCHLORIC ACID 4 MOL/L (4 N)	RM® volum	1 L	28061000	8,217
VWRC310701.5000	HYDROCHLORIC ACID 4 MOL/L (4 N)	RM® volum	5 L	28061000	13,148
VWRC30018.298	HYDROCHLORIC ACID 5 MOL/L (5 N)	RM® volum	1 L	28061000	8,217
VWRC30018.320	HYDROCHLORIC ACID 5 MOL/L (5 N)	RM® volum	2.5 L	28061000	10,682
VWRC30018.360	HYDROCHLORIC ACID 5 MOL/L (5 N)	RM® volum	5 L	28061000	13,148
VWRC30917.295	IODINE 0.05 MOL/L (0.1 N)	RM® volum	1 L	28012000	8,837
VWRC30917.320	IODINE 0.05 MOL/L (0.1 N)	RM® volum	2.5 L	28012000	24,652
VWRC30914.238	IODINE 0.5 MOL/L (1 N)	RM® volum	250 ml	28012000	8,217
VWRC30914.295	IODINE 0.5 MOL/L (1 N)	RM® volum	1 L	28012000	15,613
VWRC30065.291	NITRIC ACID 1 MOL/L (1 N)	RM® volum	1 L	28080010	8,217
VWRC30093.297	OXALIC ACID 0,05 MOL/L (0.1 N)	RM® volum	1 L	29171110	9,861
VWRC30086.293	OXALIC ACID 0,5 MOL/L 1N	RM® volum	1 L	29171110	9,861
VWRC30111.291	PERCHLORIC ACID 1 MOL/L (1 N)	RM® volum	1 L	28111990	24,652
VWRC191005X	POTASSIUM DICHROMATE 0,0167 MOL/L	RM® volum	2.5 L	28415090	12,326
VWRC31396.291	POTASSIUM DICHROMATE 0,166 MOL/L (1 N)	RM® volum	1 L	28415090	13,148
VWRC31305.297	POTASSIUM HYDROXIDE 0,05 MOL in Ethanol	RM® volum	1 L	29420090	13,148
VWRC31303.291	POTASSIUM HYDROXIDE 0,1 MOL/L in Ethanol	RM® volum	1 L	29420090	13,148
VWRC31950.296	POTASSIUM HYDROXIDE 0,5 MOL/L (0.5 N)	RM® volum	1 L	28152000	13,148
VWRC31308.264	POTASSIUM HYDROXIDE 0,5 MOL/L in Ethanol	RM® volum	500 ml	29420090	8,217
VWRC31308.297	POTASSIUM HYDROXIDE 0,5 MOL/L (ETOH)	RM volum	1 * 1 l	29420090	9,039
VWRC31300.291	POTASSIUM HYDROXIDE 1 MOL/L (1 N)	RM® volum	1 L	28152000	13,148
VWRC30476.291	SILVER NITRATE 0,01 MOL/L (0.01 N)	RM® volum	1 L	28432100	14,140
VWRC191265J	SILVER NITRATE 0,02 MOL/L (0.02 N)	RM® volum	2.5 L	28432100	18,900
VWRC30475.297	SILVER NITRATE 0,05 MOL/L (0.05 N)	RM® volum	1 L	28432100	13,148

VWRC30475.322	SILVER NITRATE 0,05 MOL/L (0.05 N)	RM® volum	2.5 L	28432100	18,900
VWRC30488.292	SILVER NITRATE 0,0855 MOL/L (0.0855 N)	RM® volum	1 L	28432100	41,415
VWRC30471.237	SILVER NITRATE 1 MOL/L (1 N)	RM® volum	250 ml	28432100	18,900
VWRC30471.294	SILVER NITRATE 1 MOL/L (1 N)	RM® volum	1 L	28432100	63,273
VWRC30492.241	SILVER SULPHATE 6,6 G/L (H2SO4)	RM® volum	1 L	28432900	15,613
VWRC30492.423	SILVER SULPHATE 6,6 G/L (H2SO4)	RM® volum	2.5 L	28432900	23,008
VWRC31524.294	SODIUM CARBONATE 0,5 MOL/L (1N)	RM® volum	1 L	28362090	9,861
VWRC31553.363	SODIUM THIOSULPHATE 0,1 MOL/L (0.1 N)	RM® volum	5 L	28323010	18,900
VWRC31553.408	SODIUM THIOSULPHATE 0,1 MOL/L (0.1 N)	RM® volum	10 L	28323010	44,373
VWRC31547.293	SODIUM THIOSULPHATE 1 MOL/L (1 N)	RM® volum	1 L	28323010	8,217
VWRC306448.250	SODIUM PERSULPHATE 1 MOL/L (238 G/L)	RM® volum	2.5 L	28334000	13,969
VWRC30147.408	SULPHURIC ACID 0,005 MOL/L (0.01 N)	RM® volum	10 L	28070010	23,830
VWRC191738C	SULPHURIC ACID 0,01 MOL/L (0.02 N)	RM® volum	10 L	28070010	23,830
VWRC191736T	SULPHURIC ACID 0,01 MOL/L (0.02 N)	RM® volum	5 L	28070010	15,613
VWRC30146.291	SULPHURIC ACID 0,02 MOL/L (0.04 N)	RM® volum	1 L	28070010	8,217
VWRC30146.400	SULPHURIC ACID 0,02 MOL/L (0.04 N)	RM® volum	10 L	28070010	23,830
VWRC30150.400	SULPHURIC ACID 0,05 MOL/L (0.1 N)	RM® volum	10 L	28070010	23,830
VWRC30150.375	SULPHURIC ACID 0,05 MOL/L (0.1 N)	RM® volum	5 L	28070010	15,613
VWRC30150.320	SULPHURIC ACID 0,05 MOL/L (0.1 N)	RM® volum	2.5 L	28070010	12,326
VWRC30150.295	SULPHURIC ACID 0,05 MOL/L (0.1 N)	RM® volum	1 L	28070010	8,217
VWRC30145.402	SULPHURIC ACID 0,1 MOL/L (0.2 N)	RM® volum	10 L	28070010	23,830
VWRC30145.297	SULPHURIC ACID 0,1 MOL/L (0.2 N)	RM® volum	1 L	28070010	8,217
VWRC30143.405	SULPHURIC ACID 0,25 MOL/L (0.5 N)	RM® volum	10 L	28070010	23,830
VWRC30143.291	SULPHURIC ACID 0,25 MOL/L (0.5 N)	RM® volum	1 L	28070010	8,217
VWRC30144.363	SULPHURIC ACID 0,5 MOL/L (1N)	RM® volum	5 L	28070010	15,613
VWRC30144.328	SULPHURIC ACID 0,5 MOL/L (1N)	RM® volum	2.5 L	28070010	12,326
VWRC30144.294	SULPHURIC ACID 0,5 MOL/L (1N)	RM® volum	1 L	28070010	8,837
VWRC30144.408	SULPHURIC ACID 0,5 MOL/L (1N)	RM® volum	10 L	28070010	23,830
VWRC30149.291	SULPHURIC ACID 1 MOL/L (2 N)	RM® volum	1 L	28070010	8,837
VWRC30149.325	SULPHURIC ACID 1 MOL/L (2 N)	RM® volum	2.5 L	28070010	13,148
VWRC30149.371	SULPHURIC ACID 1 MOL/L (2 N)	RM® volum	5 L	28070010	18,900
VWRC198156F	SULPHURIC ACID 2 MOL/L (4 N)	RM® volum	5 L	28070010	13,148
VWRC198154D	SULPHURIC ACID 2 MOL/L (4 N)	RM® volum	500 ml	28070010	5,752
VWRC191675A	SULPHURIC ACID 2,5 MOL/L (5 N)	RM® volum	2.5 L	28070010	15,613
VWRC30138.293	SULPHURIC ACID 2,5 MOL/L (5 N)	RM® volum	1 L	28070010	12,326
VWRC30148.320	SULPHURIC ACID 4 MOL/L (8 N)	RM® volum	2.5 L	28070010	15,613
VWRC30148.297	SULPHURIC ACID 4 MOL/L (8 N)	RM® volum	1 L	28070010	12,326
VWRC191665V	SULPHURIC ACID 5 MOL/L (10 N) (SAFE-BREAK)	RM® volum	2.5 L	28070010	15,613
VWRC30498.296	ZINC SULPHATE 0,1 MOL/L ((0.1 N))	RM® volum	1 L	28332990	8,217
VWRC31955.293	HYDROCHLORIC ACID 0.1 MOL/L (0.1N)	ag.Ph. Eur.	1 L	28061000	8,837
VWRC31955.407	HYDROCHLORIC ACID 0.1 MOL/L (0.1N)	ag.Ph. Eur.	10 L	28061000	20,543
VWRC31955.373	HYDROCHLORIC ACID 0.1 MOL/L (0.1N)	ag.Ph. Eur.	5 L	28061000	14,791
VWRC31955.327	HYDROCHLORIC ACID 0.1 MOL/L (0.1N)	ag.Ph. Eur.	2.5 L	28061000	10,682
VWRC31954.404	HYDROCHLORIC ACID 0.5 MOL/L (0.5N)	ag.Ph. Eur.	10 L	28061000	20,543
VWRC31954.368	HYDROCHLORIC ACID 0.5 MOL/L (0.5N)	ag.Ph. Eur.	5 L	28061000	14,791
VWRC31954.290	HYDROCHLORIC ACID 0.5 MOL/L (0.5N)	ag.Ph. Eur.	1 L	28061000	8,837
VWRC2611.5000	HYDROCHLORIC ACID 6 MOL/L (6 N)	ag.Ph. Eur.	5 L	28061000	14,791
VWRC84598.600	SODIUM THIOSULFATE 0,01 MOL/L (0,01 N)	ADOSE volum	1 * 60 ml	28323010	5,752
VWRC302332.1000	SODIUM THIOSULFATE 0,2 N	aqueous vo	1 * 1 l	28323010	5,752
VWRC32065.603	SODIUM THIOSULPHATE 0,1 MOL/L	ADOSE volum	1 * 60 ml	28323010	4,273
VWRC31553.294	SODIUM THIOSULPHATE 0,1 MOL/L 0,1 N	RM volume	1 * 1 l	28323010	14,791
VWRC28533.261	TETRABUTYLAMMONIUM HYDROXIDE 0,1 MOL/L	RM volume	1 * 500 ml	29239000	11,489
VWRC28532.267	TETRABUTYLAMMONIUMHYDROXIDE 0,1N	RM volume	1 * 500 ml	29239000	13,148
VWRC83605.290	POTASSIUM CHLORIDE 3 MOL/L	RM® Electro	1 L	28273990	15,613
VWRC83605.260	POTASSIUM CHLORIDE 3 MOL/L	RM® Electro	500 ml	28273990	11,504

VWRC83605.180	POTASSIUM CHLORIDE 3 MOL/L	IM® Electro	100 ml	28273990	8,837
VWRC30472.297	SILVER NITRATE 0,1 MOL/L	Ph. Eur., U	1 * 1 l	28432100	14,140
VWRC309337.1000	SODIUM THIOSULPHATE 0.01 MOL/L 0,01 N	® volumetr	1 * 1 l	28323010	4,437
VWRC88209.015	Residual solvent standard mix recommended by Ph. Eur.	ndard solut	1.5 ml	38220090	29,582
VWRC88209.001	Residual solvent standard mix recommended by Ph. Eur.	ndard solut	1 Ampoule	38220090	21,365
VWRC88208.015	Residual solvent standard mix recommended by Ph. Eur.	ndard solut	1.5 ml	38220090	57,521
VWRC88208.001	Residual solvent standard mix recommended by Ph. Eur.	ndard solut	1 Ampoule	38220090	29,582
VWRC88207.015	Residual solvent standard mix recommended by Ph. Eur.	ndard solut	1.5 ml	38220090	57,521
VWRC88207.001	Residual solvent standard mix recommended by Ph. Eur.	ndard solut	1 Ampoule	38220090	29,582
VWRC88206.015	Residual solvent standard mix recommended by Ph. Eur.	ndard solut	1.5 ml	38220090	31,226
VWRC88206.001	Residual solvent standard mix recommended by Ph. Eur.	ndard solut	1 Ampoule	38220090	21,365
VWRC85384.320	ACETONE PESTINORM SUPRA TRACE	TRACE for	1 * 2.5 l	29141100	20,543
VWRC85386.320	DICHLOROMETHANE PESTINORM SUPRA TRACE	TRACE for	1 * 2.5 l	29031200	24,816
VWRC85388.320	N-HEPTANE 99% PESTINORM SUPRA TRACE	TRACE for	1 * 2.5 l	29011000	49,304
VWRC85390.320	N-HEXANE 99% PESTINORM SUPRA TRACE	TRACE for	1 * 2.5 l	29011000	33,526
VWRC85393.320	TOLUENE PESTINORM SUPRA TRACE	TRACE for	1 * 2.5 l	29023000	31,883
VWRC28559.290	Tetrahydrofuran HiPerSolv CHROMANORM® for HPLC (u	HPLC	1L	29321100	23,138
VWRC84874.180	ACETIC ACID 99%	ROMANOR	100 ml	29152100	15,024
VWRC84885.180	AMMONIUM ACETATE	ROMANOR	100 g	29152990	17,321
VWRC84885.260	AMMONIUM ACETATE	ROMANOR	1 * 500 g	29152990	61,862
VWRC84884.180	AMMONIUM FORMATE	ROMANOR	100 g	29151290	17,321
VWRC84865.180	FORMIC ACID 99%	ROMANOR	100 ml	29151100	20,326
VWRC84865.260	FORMIC ACID 99%	ROMANOR	1 * 500 ml	29151100	38,708
VWRC85048.001	FORMIC ACID 99% (10X1ML)	ROMANOR	1 SET	29151100	22,187
VWRC84883.180	TRIETHYLAMINE	ROMANOR	100 ml	29211990	20,768
VWRC84868.180	TRIFLUOROACETIC ACID	ROMANOR	100 ml	29159090	32,699
VWRC85049.001	TRIFLUOROACETIC ACID 100% (10X1ML)	ROMANOR	1 SET	29159090	28,280
VWRC84872.290	ACETIC ACID 0.1% IN ACETONITRILE	ROMANOR	1 L	38220090	34,466
VWRC84872.320	ACETIC ACID 0.1% IN ACETONITRILE	ROMANOR	2.5 L	38220090	44,373
VWRC84873.290	ACETIC ACID 0.1% IN WATER	ROMANOR	1 L	38220090	15,613
VWRC84866.290	FORMIC ACID 0.1% IN ACETONITRILE	ROMANOR	1 L	38220090	31,815
VWRC84866.320	FORMIC ACID 0.1% IN ACETONITRILE	ROMANOR	2.5 L	38220090	44,373
VWRC84867.290	FORMIC ACID 0.1% IN WATER	ROMANOR	1 L	38220090	15,613
VWRC84867.320	FORMIC ACID 0.1% IN WATER	ROMANOR	2.5 L	38220090	29,582
VWRC84869.290	TRIFLUOROACETIC ACID 0.1% IN ACETONITRILE	ROMANOR	1 L	38220090	29,582
VWRC84869.320	TRIFLUOROACETIC ACID 0.1% IN ACETONITRILE	ROMANOR	2.5 L	38220090	44,373
VWRC84870.290	TRIFLUOROACETIC ACID 0.1% IN METHANOL	ROMANOR	1 L	38220090	15,613
VWRC84870.320	TRIFLUOROACETIC ACID 0.1% IN METHANOL	ROMANOR	2.5 L	38220090	29,582
VWRC84871.290	TRIFLUOROACETIC ACID 0.1% IN WATER	ROMANOR	1 L	38220090	15,613
VWRC84871.320	TRIFLUOROACETIC ACID 0.1% IN WATER	ROMANOR	2.5 L	38220090	29,582
VWRC84881.320	2-PROPANOL	ROMANOR	1 * 2.5 l	29051220	25,474
VWRC84881.290	2-PROPANOL	ROMANOR	1 * 1 l	29051220	15,613
VWRC152803U	1-OCTANESULPHONIC ACID SODIUM SALT	ROMANOR	1 * 100 g	29041090	38,001
VWRC84534.550	DICHLOROMETHANE	ROMANOR	1 * 189 l	29031200	246,518
VWRC20864.290	METHANOL (GRADIENT)	ROMANOR	1 * 1 l	29051100	4,595
VWRC153233M	SODIUM PERCHLORATE	ROMANOR	1 * 250 g	28299010	33,582
VWRC22105.320	TERT-BUTYL METHYL ETHER	ROMANOR	1 * 2.5 l	29091900	27,043
VWRC84209.600	Set of turbidity standards TSK (< 0,1; 20; 200; 800 NTU)	pidity Stand	1 * 1 KIT	38220090	98,607
VWRC84210.180	FORMAZIN STOCK SOLUTION (4000 NTU)	pidity Stand	1 * 100 ml	38220090	75,118
VWRC84211.230	FORMAZIN STOCK SOLUTION (4000 NTU)	pidity Stand	1 * 250 ml	38220090	142,159
VWRC124832S	PAH MIX 3, EPA610	nmental st	1 * 1 ml	38220090	19,721
VWRC122792T	AROCLOR 1242 1,000UG/ML IN HEXANE	ganic stand	1 * 1 ml	38220090	12,326
VWRC122732H	AROCLOR 1260 35UG/ML IN ISOCTANE	ganic stand	1 * 1 ml	38220090	9,039
VWRC85325.180	USP SOLUTION ACETATE BUFFER TS	est solution	1 * 100 ml	38220090	19,064
VWRC85342.180	USP SOLUTION CUPRIC CITRATE TS	est solution	1 * 100 ml	38220090	12,326

VWRC85374.180	USP SOLUTION SODIUM THIOSULFATE 0.100 N	est solution	1 * 100 ml	38220090	5,423
VWRC85374.260	USP SOLUTION SODIUM THIOSULFATE 0.100 N	est solution	1 * 500 ml	38220090	9,039
VWRC85363.180	USP SOLUTION PHOSPHOTUNGSTIC ACID TS	est solution	1 * 100 ml	38220090	6,903
VWRC20842.367	2-PROPANOL	PUR® ACS/	5 L	29051220	26,295
VWRC20842.312	2-PROPANOL	JR® ACS/R	1 * 1 l	29051210	5,752
VWRC20105.292	ACETIC ACID 100%	APUR® Ana	1 * 1 l	29152100	4,930
VWRC20104.367	ACETIC ACID 100%	PUR® ACS/	1 * 5 l	29152100	16,435
VWRC20099.290	ACETIC ACID 96%	APUR® Ana	1 * 1 l	29152100	10,354
VWRC20066.423	ACETONE	JR® ACS/R	1 * 2.5 l	29141100	9,203
VWRC20066.321	ACETONE	JR® ACS/R	1 * 2.5 l	29141100	6,574
VWRC20066.330	ACETONE	PUR® ACS/	1 * 2.5 l	29141100	5,752
VWRC20071.328	ACETONITRILE	PUR® ACS/	2.5 L	29269000	23,008
VWRC20071.294	ACETONITRILE	PUR® ACS/	1 L	29269000	11,504
VWRC21110.296	ALUMINIUM POTASSIUM SULPHAT, 12H2O	PUR® ACS/	1 kg	28332290	18,078
VWRC21200.264	AMMONIUM ACETATE	PUR® ACS/	1 * 500 g	29152990	8,837
VWRC21232.151	AMMONIUM CERIUM (IV) SULPHATE, 2H2O	APUR® Ana	1 * 50 g	28461090	6,574
VWRC21236.267	AMMONIUM CHLORIDE	PUR® ACS/	1 * 500 g	28271000	8,217
VWRC21276.298	AMMONIUM HEPTAMOLYBDATE, 4H2O	PUR® ACS/	1 * 1 kg	28417010	29,164
VWRC24257.293	AMMONIUM IRON (II) SULPHATE 6H2O	APUR ana	1 * 1 kg	28332990	14,140
VWRC21354.298	AMMONIUM SULPHIDE 20%	APUR® Ana	1 * 1 l	28309010	18,912
VWRC21344.294	AMMONIUM THIOCYANATE	PUR® ACS/	1 * 1 kg	28429090	13,148
VWRC21749.236	BARIUM PERCHLORATE	APUR® Ana	1 * 250 g	28299010	41,086
VWRC21803.291	BENZENE	APUR® Ana	1 * 1 l	29022000	7,889
VWRC22045.297	BROMOFORM (MINERALOGY)	APUR® Ana	1 * 1 l	29033919	73,956
VWRC10304KA	CALCIUM HYDROXIDE	APUR® Ana	1 * 25 kg	28259090	920,335
VWRC20245.238	CHLOROACETIC ACID	APUR® Ana	1 * 250 g	29154030	14,791
VWRC22711.244	CHLOROFORM	PUR® ACS/	1 L	29031300	9,861
VWRC22711.260	CHLOROFORM	PUR® ACS/	500 ml	29031300	5,916
VWRC22711.290	CHLOROFORM	PUR® ACS/	1 L	29031300	8,217
VWRC22711.324	CHLOROFORM	PUR® ACS/	2.5 L	29031300	12,326
VWRC84844.180	COPPER (II) OXIDE POWDER	APUR® Ana	1 * 100 g	28255000	5,752
VWRC23174.290	COPPER (II) SULPHATE 5H2O	PUR® ACS/	1 * 1 kg	28332500	14,140
VWRC27480.260	D(+)-SACCHAROSE	APUR® Ana	1 * 500 g	17019910	11,504
VWRC21246.238	DI-AMMONIUM HYDROGEN CITRATE	APUR® Ana	1 * 250 g	29181590	9,039
VWRC23366.293	DICHLOROMETHANE	PUR® ACS/	1 * 1 l	29031200	7,396
VWRC25633.186	DIIDOMETHANE (MINERALOGY)	APUR® Ana	1 * 100 ml	29033990	56,560
VWRC24900.296	DIISOPROPYL ETHER	APUR® ACS	1 * 1 l	29091900	8,217
VWRC102494C	DI-SODIUM HYDROGEN PHOSPHATE	PUR® ACS/	1 * 500 g	28352200	9,532
VWRC28029.260	DI-SODIUM HYDROGEN PHOSPHATE, 2H2O	APUR® Ana	1 * 500 g	28352200	5,916
VWRC20302.293	EDTA DISODIUM SALT 2H2O	PUR® ACS/	1 * 1 kg	29224990	17,256
VWRC20909.290	FORMALDEHYDE 36%	PUR® ACS/	1 * 1 l	29121100	3,287
VWRC24311.291	FORMAMIDE	APUR® Ana	1 * 1 l	29241900	9,861
VWRC24388.260	GLYCEROL BIDISTILLED 99,5%	NORMAPU	1 * 500 ml	29054500	5,752
VWRC24388.238	GLYCEROL BIDISTILLED 99,5%	NORMAPU	1 * 250 ml	29054500	4,930
VWRC24388.295	GLYCEROL BIDISTILLED 99,5%	NORMAPU	1 * 1 l	29054500	9,861
VWRC101196X	GLYCINE	APUR® Ana	1 * 1 kg	29224910	9,861
VWRC30024.290	HYDROCHLORIC ACID 1 MOL/L	JR® ACS/R	1 * 1 l	28061000	9,721
VWRC20252.368	HYDROCHLORIC ACID 37%	R NORMA	1 * 5 l	28061000	10,847
VWRC20252.290	HYDROCHLORIC ACID 37%	R NORMA	1 * 1 l	28061000	15,907
VWRC24708.235	HYDROXYLAMMONIUM CHLORIDE	PUR® ACS/	1 * 250 g	28251090	9,861
VWRC26123.237	8-HYDROXYQUINOLINE	APUR® Ana	1 * 250 g	29334900	18,078
VWRC24757.234	IODINE RESUBLIMED	PUR® ACS/	1 * 250 g	28012000	14,791
VWRC24208.237	IRON (III) CHLORIDE 6H2O	PUR® ACS/	1 * 250 g	28273990	14,791
VWRC25007.230	LITHIUM CARBONATE	MAPUR® Re	1 * 250 g	28369100	11,504
VWRC25012.260	LITHIUM CHLORIDE	MAPUR® Re	1 * 500 g	28273990	14,140

VWRC25012.237	LITHIUM CHLORIDE	MAPUR® R	1 * 250 g	28273990	11,504
VWRC25164.265	MAGNESIUM SULPHATE	APUR® Ana	1 * 500 g	28332100	11,489
VWRC25303.233	MANGANESE (II) SULPHATE 1H2O	PUR® ACS/	1 * 250 g	28332990	9,039
VWRC25384.232	MERCURY (II) CHLORIDE	APUR® Ana	1 * 250 g	28521000	34,513
VWRC83565.230	MERCURY (II) SULPHATE	APUR® Ana	1 * 250 g	28521000	11,504
VWRC20847.360	METHANOL	PUR® ACS/	5 L	29051100	18,078
VWRC20847.295	METHANOL	PUR® ACS/	1 L	29051100	8,217
VWRC20847.422	METHANOL	PUR® ACS/	2.5 L	29051100	13,148
VWRC20847.320	METHANOL	PUR® ACS/	2.5 L	29051100	12,326
VWRC20847.318	METHANOL	PUR® ACS/	1 L	29051100	8,217
VWRC20847.307	METHANOL	PUR® ACS/	2.5 L	29051100	12,326
VWRC20847.240	METHANOL	PUR® ACS/	1 L	29051100	9,203
VWRC24577.298	N-HEXANE 95%	PUR® ACS/	1 L	29011000	8,217
VWRC24577.323	N-HEXANE 95%	PUR® ACS/	2.5 L	29011000	11,504
VWRC24577.367	N-HEXANE 95%	PUR® ACS/	5 L	29011000	15,613
VWRC20589.260	PERCHLORIC ACID 70 %	NORMAPU	1 * 500 ml	28111990	17,256
VWRC26764.367	POTASSIUM CHLORIDE	MAPUR® Re	1 * 5 kg	28273990	19,721
VWRC26936.260	POTASSIUM DIHYDROGEN PHOSPHATE	PUR® ACS/	1 * 500 g	28352400	7,954
VWRC26936.236	POTASSIUM DIHYDROGEN PHOSPHATE	MAPUR® Re	1 * 250 g	28352400	9,039
VWRC26948.146	POTASSIUM HYDROGEN PHTHALATE	R NORMA	1 * 30 g	29173990	6,574
VWRC26668.263	POTASSIUM HYDROXIDE PELLETS	PUR® ACS/	1 * 500 g	28152000	7,070
VWRC26668.296	POTASSIUM HYDROXIDE PELLETS	PUR® ACS/	1 * 1 kg	28152000	9,861
VWRC27068.233	POTASSIUM SODIUM L(+)-TARTRATE 4H2O	APUR® Ana	1 * 250 g	29181390	8,217
VWRC26997.293	POTASSIUM SULPHATE	PUR® ACS/	1 * 1 kg	31043000	8,875
VWRC20861.294	PROPAN-1-OL	MAPUR® Re	1 L	29051200	8,217
VWRC20861.363	PROPAN-1-OL	MAPUR® Re	5 L	29051200	18,078
VWRC20861.320	PROPAN-1-OL	MAPUR® Re	2.5 L	29051200	15,613
VWRC27378.234	RESORCINOL	APUR® Ana	1 * 250 g	29072100	16,435
VWRC21572.235	SILVER NITRATE	PUR® ACS/	1 * 250 g	28432100	90,390
VWRC22666.293	SODA LIME W. CO2 SATURATION INDICATOR	APUR® Ana	1 * 1 kg	38220090	10,518
VWRC27652.367	SODIUM ACETATE 3H2O	PUR® ACS/	1 * 5 kg	29152990	28,925
VWRC27653.260	SODIUM ACETATE	PUR® ACS/	1 * 500 g	29152990	8,217
VWRC27768.298	SODIUM CARBONATE 10H2O	APUR® Ana	1 * 1 kg	28362090	16,763
VWRC27771.260	SODIUM CARBONATE	PUR® ACS/	1 * 500 g	28362090	8,217
VWRC28015.294	SODIUM DIHYDROGEN PHOSPHATE 2H2O	R NORMA	1 * 1 kg	28352200	14,134
VWRC27966.180	SODIUM NITROPRUSSIDE 2H2O	APUR® Ana	1 * 100 g	28372050	32,869
VWRC27988.232	SODIUM PERCHLORATE 1H2O	R NORMA	1 * 250 g	28299010	7,954
VWRC28114.260	SODIUM SULPHATE ANHYDROUS	PUR® ACS/	1 * 500 g	28331100	7,070
VWRC27910.260	SODIUM THIOSULPHATE 5H2O	NORMAPU	1 * 500 g	28323010	14,791
VWRC102765G	SULPHURIC ACID 98 %	R NORMA	1 * 1 l	28070010	15,777
VWRC28603.137	THIOACETAMIDE	MAPUR anal	1 * 25 g	29309099	14,791
VWRC28676.297	TOLUENE	PUR® ACS/	1 L	29023000	8,217
VWRC28676.322	TOLUENE	PUR® ACS/	2.5 L	29023000	11,504
VWRC28676.366	TOLUENE	PUR® ACS/	5 L	29023000	15,613
VWRC27833.260	TRI-SODIUM CITRATE 2H2O	PUR® ACS/	1 * 500 g	29181520	6,574
VWRC102922B	WATER	APUR® Ana	1 * 2.5 l	28539010	4,930
VWRC28976.294	XYLENE (Mixture of isomers), Anhydrous (max 0.005% W	MAPUR anal	1 * 1 l	29024400	14,791
VWRC29080.238	ZINC PELLETS	APUR® Ana	1 * 250 g	79040029	6,574
VWRC20833.297	2-METHYLPROPAN-1-OL	reagent Ph	1 L	29051300	10,605
VWRC20814.292	2-METHYLPROPAN-2-OL	reagent Ph	1 L	29051410	13,148
VWRC87769.290	AMMONIUM CHLORIDE SOLUTION	agent Ph. E	1 L	38220090	20,543
VWRC85509.290	AMMONIUM SULPHATE	agent Ph. E	1 kg	28332990	8,217
VWRC88085.180	CALCIUM SOLUTION 1000 PPM	agent Ph. E	100 ml	38220090	29,582
VWRC87885.180	DECOLORISED PARAROSANILINE SOLUTION	agent Ph. E	1 * 100 ml	38220090	40,265
VWRC85512.360	ETHYLENE GLYCOL	agent Ph. E	5 L	29053100	14,791

VWRC85512.290	ETHYLENE GLYCOL	agent Ph. E	1 L	29053100	8,217
VWRC84514.360	HYDROCHLORIC ACID 25 %	agent Ph. E	5 L	28061000	13,148
VWRC85869.150	LEAD ACETATE STRIP	agent Ph. E	* 50 item	38220090	73,956
VWRC88087.180	LEAD SOLUTION 1000 PPM	agent Ph. E	100 ml	38220090	14,791
VWRC88088.180	NITRATE SOLUTION 1000 PPM	agent Ph. E	1 * 100 ml	38220090	19,721
VWRC86732.290	PERCHLORIC ACID 0.1 M/L (0.1 N)	agent Ph. E	1 L	28111990	47,722
VWRC88089.180	PHOSPHATE SOLUTION 500 PPM	agent Ph. E	100 ml	38220090	18,078
VWRC87893.180	PHOSPHOMOLYBDOTUNGSTIC REAGENT	agent Ph. E	1 * 100 ml	38220090	40,355
VWRC87898.290	POTASSIUM CHLORIDE SOLUTION 0.1M	agent Ph. E	1 L	28273990	15,613
VWRC87920.180	POTASSIUM PLUMBITE SOLUTION	agent Ph. E	1 * 100 ml	38220090	25,474
VWRC28130.292	SODIUM SULPHITE	reagent Ph	1 kg	28321010	12,326
VWRC28130.260	SODIUM SULPHITE	reagent Ph	500 g	28321010	8,217
VWRC87947.180	SULFOMOLYBDIC REAGENT R3	agent Ph. E	1 * 100 ml	38220090	31,226
VWRC87955.180	TITAN YELLOW 0.05% (aqueous solution Reag. Ph. Eur. 1	agent Ph. E	1 * 100 ml	38220090	18,078
VWRC87711.180	TITANIUM TRICHLORIDE/SULFURIC ACID	agent Ph. E	1 * 100 ml	38220090	24,745
VWRC87961.290	WATER NITRATE-FREE	agent Ph. E	1 * 1 l	28539010	9,721
VWRC87962.290	WATER NITRATE-FREE	agent Ph. E	1 * 1 l	28539010	13,148
VWRC87963.150	XYLENOL ORANGE TRITURATE	agent Ph. E	1 * 50 g	38220090	30,404
VWRC8577.5000	PARAFFIN OIL LIGHT	agent Ph. E	1 * 5 l	27122000	15,613
VWRC83674.230	1,4-DIOXAN ANHYDROUS (30 PPM WATER)	ydrous solv	1 * 250 ml	29329900	13,641
VWRC83683.230	ACETONE ANHYDROUS (100 PPM WATER)	ydrous solv	1 * 250 ml	29141100	13,148
VWRC83683.290	ACETONE ANHYDROUS (100 PPM WATER)	ydrous solv	1 * 1 l	29141100	21,210
VWRC83676.230	ACETONITRILE ANHYDROUS (10 PPM WATER)	ydrous solv	1 * 250 ml	29269000	14,134
VWRC83682.230	DICHLOROMETHANE ANHYDROUS (10 PPM WATER)	ydrous solv	1 * 250 ml	29031200	10,354
VWRC83691.320	DIMETHYLFORMAMIDE ANHYDROUS (150PPM WATER)	ydrous solv	1 * 2.5 l	29241900	17,256
VWRC83675.230	DIMETHYLFORMAMIDE ANHYDROUS (50 PPM WATER)	ydrous solv	1 * 250 ml	29241900	13,312
VWRC83673.230	DIMETHYL SULPHOXIDE ANHYDROUS (<50PPM H2O)	ydrous solv	1 * 250 ml	29309099	18,559
VWRC83673.269	DIMETHYL SULPHOXIDE ANHYDROUS (<50PPM H2O)	ydrous solv	1 * 500 ml	29309099	19,393
VWRC83673.290	DIMETHYL SULPHOXIDE ANHYDROUS (<50PPM H2O)	ydrous solv	1 * 1 l	29309099	21,201
VWRC83681.230	ETHYL ACETATE ANHYDROUS (50 PPM WATER)	ydrous solv	1 * 250 ml	29153100	13,148
VWRC83677.230	PROPAN-2-OL ANHYDROUS (30 PPM WATER)	ydrous solv	1 * 250 ml	29051200	9,976
VWRC83677.290	PROPAN-2-OL ANHYDROUS (30 PPM WATER)	ydrous solv	1 * 1 l	29051200	11,504
VWRC83680.230	TOLUENE ANHYDROUS (20 PPM WATER)	ydrous solv	1 * 250 ml	29023000	8,546
VWRC83679.230	METHANOL ANHYDROUS (20 PPM WATER)	ydrous solv	1 * 250 ml	29051100	7,396
VWRC83679.269	METHANOL ANHYDROUS (20 PPM WATER)	ydrous solv	1 * 500 ml	29051100	14,791
VWRC84571.320	N,N-DIMETHYLFORMAMIDE FOR PEPTIDE SYNTHESIS	ptide Synth	1 * 2.5 l	29241900	20,543
VWRC84579.320	ETHYLE ACETATE FOR PEPTIDE SYNTHESIS	ptide Synth	1 * 2.5 l	29153100	20,543
VWRC84574.290	N,N DIISOPROPYLETHYLAMINE FOR PEPTIDE SYNTHESIS	ptide Synth	1 * 1 l	29211990	51,257
VWRC84572.320	N METHYL PYRROLIDONE FOR PEPTIDE SYNTHESIS	ptide Synth	1 * 2.5 l	29337990	42,950
VWRC84578.290	TRIFLUOROACETIC ACID FOR PEPTIDE SYNTHESIS	ptide Synth	1 * 1 l	29159090	47,660
VWRC85501.400	ACETONITRILE FOR DNA SYNTHESIS ANHYDROUS	NA Synthes	1 * 4 l	29269000	39,443
VWRC85501.320	ACETONITRILE FOR DNA SYNTHESIS ANHYDROUS	NA Synthes	1 * 2.5 l	29269000	24,652
VWRCAX011168	SODIUM THIOSULFATE 0.1%	Microbiolog	50 * 1.8 ml	28323010	55,877
VWRC361603E	O.C.T. COMPOUND	gical/Histo	1 * 125 ml	38220090	8,217
VWRC301440ZK	PARAFFIN STERILE	Sterile	1 * 100 ml	27122000	16,435
VWRC361077E	PARAFFIN WAX PASTILLATED GURR 56C	GURR®	1 * 10 kg	27122000	17,256
VWRC361334C	PARAMAT EXTRA GURR	GURR®	1 * 2.5 kg	27122000	6,436
VWRC361144V	PARAMAT GURR	GURR®	1 * 2.5 kg	27122000	3,698
VWRC87132.320	2 -METHYLTETRAHYDROFURAN	R RECTAPU	1 * 2.5 l	29321990	41,086
VWRC87132.290	2 -METHYLTETRAHYDROFURAN	R RECTAPU	1 * 1 l	29321990	16,435
VWRC20839.366	2-PROPANOL	R RECTAPU	1 * 5 l	29051210	10,605
VWRC20065.555	ACETONE	R RECTAPU	1 * 200 l	29141100	246,518
VWRC21180.366	AMMONIA 20 %	R RECTAPU	1 * 5 l	28142000	10,682
VWRC21192.298	AMMONIA ABOUT 32 %	R RECTAPU	1 * 1 l	28142000	4,419
VWRC22594.294	AMMONIUM CERIUM (IV) NITRATE	R RECTAPU	1 * 1 kg	28461090	70,669

VWRC21352.292	AMMONIUM SULPHIDE 20 %	R RECTAPU	1 * 1 l	28309010	13,963
VWRC20863.291	BENZALDEHYDE	R RECTAPU	1 * 1 l	29122100	13,148
VWRC21095.293	CHROMIUM (III) POTASSIUM SULPHATE, 12H2O	R RECTAPU	1 kg	28333090	14,791
VWRC23123.294	COPPER (II) NITRATE 3H2O	R RECTAPU	1 * 1 kg	28342990	21,036
VWRC23238.427	CYCLOHEXENE	R RECTAPU	1 * 2.5 l	29021900	90,390
VWRC21245.361	DI-AMMONIUM HYDROGEN CITRATE	R RECTAPU	1 * 5 kg	29181590	41,086
VWRC23586.293	DODECANE	R RECTAPU	1 * 1 l	29011000	39,443
VWRC23880.290	ETHYL ACETATE	R RECTAPU	1 * 1 l	29153100	5,752
VWRC24591.105	HOLMIUM OXIDE	R RECTAPU	1 * 5 g	28469020	23,008
VWRC24679.291	PARAFFIN OIL GPR RECTAPUR	R RECTAPU	1 * 1 l	27122000	6,081
VWRC24679.320	PARAFFIN OIL GPR RECTAPUR	R RECTAPU	1 * 2.5 l	27122000	13,969
VWRC24679.360	PARAFFIN OIL GPR RECTAPUR	R RECTAPU	1 * 5 l	27122000	15,613
VWRC24679.462	PARAFFIN OIL GPR RECTAPUR	R RECTAPU	1 * 25 l	27122000	65,738
VWRC26669.290	POTASSIUM HYDROXIDE PELLETS	R RECTAPU	1 * 1 kg	28152000	6,574
VWRC84852.230	SODIUM THIOSULPHATE ANHYDROUS	R RECTAPU	1 * 250 g	28323010	9,039
VWRA0227-1KG	Sodium dodecyl sulphate	Technology g	1 Kg	29209000	20,038
VWRC24004.290	TETRAETHYL ORTHOSILICATE	R RECTAPU	1 * 1 l	29209000	19,721
VWRC20495.265	THIOGLYCOLIC ACID	R RECTAPU	1 * 500 ml	29309099	13,148
VWRC23550.120	1,5-DIPHENYLCARBAZIDE	lytical Reag	1 * 10 g	29280090	8,217
VWRC23347.105	2,6-DICHLOROPHENOLINDOPHENOL NA-SALT	lytical Reag	1 * 5 g	29252990	9,532
VWRC21161.122	4-AMINOANTIPYRINE	lytical Reag	1 * 10 g	29331100	7,070
VWRC26931.263	DI-POTASSIUM HYDROGEN PHOSPHATE	lytical Reag	1 * 500 g	28352400	9,721
VWRC23570.106	DITHIZONE	lytical Reag	1 * 5 g	29309099	12,372
VWRC21645.124	AZOMETHINE H SODIUM SALT	lytical Reag	10 g	29252990	70,833
VWRC20326.136	PATTON AND REEDER'S REAGENT	lytical Reag	1 * 25 g	38220090	12,372
VWRC330902Q	RINGER'S SOLUTION TABLETS	lytical Reag	* 100 Tabl	38220090	5,752
VWRC21563.108	SILVER DIETHYLDITHIOCARBAMATE	lytical Reag	5 g	28432900	18,559

Mel No.	Product Description	Grade	Pack Size	HSN Code	List Price 2023
VWRC88395.060	Benzoic acid	Reference	60 g	38220090	22100
VWRC88396.050	Calcium carbonate	Reference	50 g	38220090	11250
VWRC88397.060	di-Sodium oxalate	Reference	60 g	38220090	10700
VWRC88398.080	Iron(II) ethylenediammonium sulfate	Reference	80 g	38220090	35500
VWRC88399.080	Potassium dichromate	Reference	80 g	38220090	10280
VWRC88400.080	Potassium hydrogen phthalate	Reference	80 g	38220090	11700
VWRC88401.100	Potassium iodate	Reference	100 g	38220090	17600
VWRC88402.080	Sodium carbonate anhydrous	Reference	80 g	38220090	10700
VWRC88403.080	Sodium chloride	Reference	80 g	38220090	10700
VWRC88404.080	Tris-(hydroxymethyl)-aminomethane (TRIS)	Reference	80 g	38220090	11200
VWRC88405.100	Zinc	Reference	100 g	38220090	14400

Mel No.	Product Description	Grade	Pack Size	HSN Code	List Price 2023
VWRC87152.0010	ACETONE-d6 99.8% deuteration degree, NMR SPECTRONORM®		1 * 10 mL	38220090	13,555
VWRC87152.0011	ACETONE D6 99.80% deuteration degree, NMR SPECTRONORM®		1 * 10 mL	38220090	14,200
VWRC87152.0100	ACETONE-d6 99.8% deuteration degree, NMR SPECTRONORM®		1 * 100 mL	38220090	90,450
VWRC87152.0006	ACETONE-d6 99.8% deuteration degree (10X0,6ml), NMR SPECTRONORM®		1 * 1 Each	38220090	16,400
VWRC87155.0011	ACETONITRILE-D3 99,8% deuteration degree, NMR SPECTRONORM®		1 * 10 mL	38220090	15,200
VWRC87155.0010	ACETONITRILE -d3 99,8% deuteration degree, NMR SPECTRONORM®		1 * 10 mL	38220090	26,900
VWRC87160.0011	BENZENE D6 99.50% deuteration degree, NMR SPECTRONORM®		1 * 10 mL	38220090	21,682
VWRC87160.0025	BENZENE-d6 99.5% deuteration degree, NMR SPECTRONORM®		1 * 25 mL	38220090	49,414
VWRC87153.0100	CHLOROFORM-d1 99.8% deuteration degree, NMR SPECTRONORM®		1 * 100 mL	38220090	15,200
VWRC87153.0500	CHLOROFORM-d1 99.8% deuteration degree, NMR SPECTRONORM®		1 * 500 mL	38220090	78,900
VWRC87153.0006	CHLOROFORM-d1 99.8% deuteration degree (10X0,6ml), NMR SPECTRONORM®		* 6 ltm/B	38220090	16,700
VWRC84111.0100	Chloroform-D1 with 0,03% TMS, 99,8% deuteration degree, NMR SPECTRONORM®		1 * 100 mL	38220090	15,900
VWRC84111.0500	Chloroform-D1 with 0,03% TMS, 99,8% deuteration degree, NMR SPECTRONORM®		1 * 500 mL	38220090	56,900

VWRC84541.0500	DEUTERIUM OXIDE 99.90% deuteration degree, NMR SPECTRONORM®	1 * 500 mL	38220090	212,000
VWRC87161.0010	DICHLOROMETHANE-d2 99.8% deuteration degree, NMR SPECTRONORM®	1 * 10 mL	38220090	39,400
VWRC87161.0025	DICHLOROMETHANE-d2 99.8% deuteration degree, NMR SPECTRONORM®	1 * 25 mL	38220090	85,002
VWRC87154.0011	DMSO D6 99.80% deuteration degree, NMR SPECTRONORM®	1 * 10 mL	38220090	12,100
VWRC87154.0010	DIMETHYL SULPHOXIDE-d6 99.8% deuteration degree, NMR SPECTRONORM®	1 * 10 mL	38220090	10,400
VWRC87154.0025	DIMETHYL SULPHOXIDE-d6 99.8% deuteration degree, NMR SPECTRONORM®	1 * 25 mL	38220090	24,300
VWRC87154.0100	DIMETHYL SULPHOXIDE-d6 99.8% deuteration degree, NMR SPECTRONORM®	1 * 100 mL	38220090	64,300
VWRC87154.0006	DIMETHYL SULPHOXIDE-d6 99.8% deuteration degree (10X0,6ml), NMR SPECTRONORM®	1 * 1 Each	38220090	14,200
VWRC84888.0007	DIMETHYL SULPHOXIDE-D6 99.96% Deuteration degree (10x0,75 ml), NMR SPECTRONORM®	1 * 1 SET	38220090	21,935
VWRC84113.0007	Dimethyl sulphoxide-D6 + 0,03% TMS, 99,8% deuteration degree, NMR SPECTRONORM®	1 * 1 Each	38220090	12,631
VWRC84113.0025	Dimethyl sulphoxide-D6 + 0,03% TMS, 99,8% deuteration degree, NMR SPECTRONORM®	1 * 25 mL	38220090	22,450
VWRC84113.0100	Dimethyl sulphoxide-D6 + 0,03% TMS, 99,8% deuteration degree, NMR SPECTRONORM®	1 * 100 mL	38220090	98,900
VWRC87157.0010	METHANOL-d4 99.8% deuteration degree, NMR SPECTRONORM®	1 * 10 mL	38220090	17,500
VWRC87157.0011	METHANOL-d4 99.8% deuteration degree, NMR SPECTRONORM®	1 * 10 mL	38220090	19,800
VWRC87157.0100	METHANOL-d4 99.8% deuteration degree, NMR SPECTRONORM®	1 * 100 mL	38220090	109,800
VWRC87157.0006	METHANOL-d4 99.8% deuteration degree (10X0,6ml), NMR SPECTRONORM®	1 * 10 ltm/B	38220090	19,123
VWRC84116.0010	Methanol-D4 + 0,03% TMS, 99,8% deuteration degree, NMR SPECTRONORM®	1 * 10 mL	38220090	17,668
VWRC87158.0010	TETRAHYDROFURAN-d8 99.5% deuteration degree, NMR SPECTRONORM®	1 * 10 mL	38220090	87,600
VWRC87159.0025	TOLUENE-d8 99.5% deuteration degree, NMR SPECTRONORM®	1 * 25 mL	38220090	57,786
VWRC87159.0010	TOLUENE-d8 99.5% deuteration degree, NMR SPECTRONORM®	1 * 10 mL	38220090	42,162