

		#20A23-CHEMICALS, LAB
Item	MM #	DESCRIPTION
1	110798	ACETATE BFR SOL,PH4.0,FOR CHLORINE,100ML
2	110799	ACETIC ACID,GLACIAL ACS, 99.7% MIN.,2.5L
3	110800	ACETONE,ACS,99.5% MIN,4L
4	110801	ACETONE,GC GRADE,99.5% MIN,4L
5	110802	ALKALINE,IODIDE-AZIDE,REAGENT,1L
6	110804	AMMONIUM CHLORIDE,ACS,99.5% MIN,500G
7	110805	AMMONIUM HYDROXIDE,ACS,28-30.0%NH3,2.5L
8	110807	AMMONIUM,MOLYBDATE,CRYST,ACS,RGNT,500G
9	110809	L-ASCORBIC,ACID,ACS,99% MIN,100G
10	110811	BARBITURIC,ACID,ACS,99% MIN,100G
11	110813	BARIUM,CHLORIDE,DIHYDRATE FOR PARR,500G
12	110814	BORIC,ACID,CRYST,RGNT,ACS,500G
13	110820	BUFFER SOLUTION (PHOSPHATE),1L
14	110821	BUFFER SOLU,PH 4,TRCBLE-NIST,CC-RED,4L
15	110822	BUFFER SOLU,PH 7,TRCBLE-NIST.,CC-YLW,4L
16	110823	BUFFER SOLU,PH10,TRCBLE-NIST.,CC-BLUE,4L
17	110824	BUFFER SOLU,PH 4,TRCBLE-NIST.,CC-RED,20L
18	110825	BUFFER SOLU,PH 7,TRCBLE-NIST,CC-YLW,20L
19	110826	BUFFER SOLU,PH10,TRCBLE-NIST,CC-BLUE,20L
20	110829	CALCIUM,CHLORIDE,DIHYDRATE,ACS,RGNT,500G
21	110830	CALCIUM,CHLORIDE,SOLUTION,2.75% ,W/V,1L
22	110833	CHLORAMINE-T,TRIHYDRATE,250G
23	110840	CUPRIC,SULFATE,FINE,CRYST,ACS,3KG
24	110842	CYANIDE,PROP,RGNT,SET,100-TST,DNS
25	110846	DRIERITE,8-MESH,INDICATING-BLUE,1LB
26	110847	DRIERITE,8-MESH,NON-INDICATING,5LB
27	110849	ETHYL ALCOHOL,ANHYDROUS,DENATURED,4L
28	110853	FERRIC CHLORIDE SOLU,0.025%W/V,1L
29	110859	N-HEXANE,85%MIN.HEX,99.8% SATURATED,4L
30	110860	HEXANE UV,DISTILLED,4L
31	110863	HYDROCHLORIC ACID,ACS,36.5-38.0%,2.5L
32	110864	HYDROCHLORIC ACID,2.0N,4L
33	110866	HYDROGEN PEROXIDE,ACS,29.0-32.0%,500ML
34	110867	HYDROXYLAMINE SULFATE CRYST,99%MIN,500G
35	110873	LEAD CARBONATE POWDER,REAGENT,500G
36	110877	MAGNESIUM SULFATE CRYSTAL,ACS,RGNT,500G
37	110878	MANGANOUS SULPHATE SOLUTION,1L
38	110879	MAGNESIUM SULFATE SOLU,2.25%,1L
39	110880	MANGANOUS SULFATE SOLUTION,4L
40	110885	METHANOL,DISTILLED,4L
41	110886	METHANOL,PURGE & TRAP,IMPUR<10PPB,1L
42	110887	METHANOL ACS RGNT,4L
43	110890	METHYLENE CHLORIDE,GC/MS/HPLC,4L
44	110892	N-1 NAPHTHYL ETHYLENEDIAMINE DIHYDR.,25G
45	110894	NESSLER'S RGNT SOLUTION,1L

46	110896	NITRIC ACID,REDISTILLED,70-71%,DNS,2.5L
47	110897	NITRIFICATION INHIBITOR,FORMULA 2533,4EA
48	110900	PHENOL,ACS,99.0%MIN,CRYSTALLINE,500G
49	110903	PHOSPHORIC ACID,ORTHO,ACS,85%MIN,2.5L
50	110906	POTASSIUM,BIPHthalate,CRYST,RGNT,500G
51	110908	POTASSIUM,CHLORIDE,ACS,99.0-100.5%,500G
52	110916	POTASSIUM,IODIDE,GRANUAL,500G
53	110917	POTASSIUM,IODIDE,GRNU,FREE-FLW,10/12KG
54	110918	POTASSIUM,IODIDE,POWDER,PILLOWS,100/BG
55	110920	POTASSIUM,PERMANGANATE,CRYST,500G
56	110922	POTASSIUM,PERSULFATE,ACS,99.0%MIN,500G
57	110923	POTASSIUM,PHOSPHATE,MONOBASIC,CRYST,500G
58	110925	POTASSIUM,SODIUM,TARTRATE,TETRAHYDRATE
59	110926	POTASSIUM,SULFATE,ACS,99%MIN,1KG
60	110928	2-PROPANOL/ISO-PROPYL,ALCOHOL,ACS,4L
61	110929	PYRIDINE,ACS,99%MIN,500ML
62	110931	SALICYLIC ACID,CRYST,ACS,RGNT,500G
63	110932	SILICA,GEL,100-200,MESH,CHROMA,500G
64	110937	SODIUM ACETATE,TRIHYDRATE,GRAN,2.5KG
65	110939	SODIUM AZIDE,PURIFIED,99%,500G
66	110940	SODIUM BICARBONATE,ACS,POWDER,10/12KG
67	110942	SODIUM CARBONATE,ANHYD,PWDR,PRIMARY,500G
68	110943	SODIUM CHLORIDE,ACS,99%MIN,CRYSTL,500G
69	110947	SODIUM (D1),CRYSTAL(EDTA),99-101%,500G
70	110949	SODIUM HYDROXIDE,ACS,97%MIN,2.5/3.0KG
71	110950	SODIUM HYDROXIDE,50%W/W,SOLUTION,4L
72	110952	SODIUM NITROPRUSSIDE,CRYST,100G
73	110953	SODIUM PHOSPHATE,DIBASIC,ACS,98-102,500G
74	110954	SODIUM PHOSPHATE MONOBASIC CRYST,500G
75	110956	POTASSIUM,SODIUM,TARTRATE,ACS
76	110958	SODIUM SALICYLATE,CRYSTAL,ACS,2.5KG
77	110960	SODIUM SULFATE,ANHYD,GRNU,10-60MESH,2.5K
78	110961	SODIUM SULFATE,ANHYDROUS,GRANLR,2.5/3.0G
79	110963	SODIUM SULFITE,ANHYD,GRNU,RNGT,ACS,500G
80	110965	SODIUM THIOSULFATE,CRYSTAL,ACS,RGNT,500G
81	110966	STANNOUS CHLORIDE,CRYSTAL,ACS RGNT,500G
82	110968	STARCH,SOLUBLE,GRANULAR,ACS,500G
83	110970	STARCH INDICATOR SOLUTION,STABILIZED,1L
84	110973	SULFANILAMIDE,98.5%,500G
85	110974	SULFURIC ACID,ACS,95.0-98.0%,2.5L
86	110976	TISAB,2,TTL,IONIC,STRENGTH,BUFFER,1GL/4L
87	111052	DETECTOR,GAS-LEAK,LIQUID,8 OZ
88	111056	DETERGENT,PHOSPHATE-FREE,LIQUID,5GL
89	111058	DETERGENT,ADDITIVE,8 OZ
90	111059	DETERGENT,LIQUINOX,PHOSPHATE-FREE,1GL
91	111060	DETERGENT,7X,LINDBRO,DNS,1GL
92	111063	SCALE-EMOVER/DESCALER,SCALE-GONE,1GL

93	111082	DYE, TABLET, BLUE
94	111083	DYE, TABLET, FLUORESCENT, YELLOW-GREEN
95	111084	DYE, TABLET, FLUORESCENT, RED
96	114014	HYDROCHLORIC ACID, 36.0-38.0%, 2.5L/BTL.
97	114444	SULFURIC ACID, 0.02N, 4 LITER
98	115919	SODIUM THIOSULFATE SOLUTION, 0.025 N, 10L
99	116984	SULFURIC ACID, 0.1N, 4 LITER
100	117216	CONDUCTIVITY CALIBRATION STDs(NIST), 4L
101	117218	SILVER NITRATE SOLU, 0.0141 NORM, 4L
102	118256	SOLUTION, CALIBRATION, IODIDE REAGENT, 50mL
103	118524	SOLUTION, CALIBRATION, CR+6 ANALYSIS, 100ML
104	118525	METHANOL, 99.9%, CR+6 ANALYSIS, 4L
105	118527	AMMONIUM SULFATE, 99.999% TM, CR+6, 250G
106	118528	1,5-DIPHENYLCARBAZIDE, CR+6 ANALYSIS, 100G
107	118607	BUFFER SOLUTION, POLYPROPYLENE, 500ML, PH7
108	118609	BUFFER SOLUTION, POLYPROPYLENE, 500ML, PH10
109	118644	SERUM, FETAL BOVINE, F/CELL CULTURE, 500ML