



S.No	Lot#	Cat#	Brand	Description	Hazard Profile	ROW	Pack size	Qty
1		CHE1016	SLS	ACETIC ACID GLACIAL A.R.	Corrosive	C3L3	2.5L	13
2		CHE2134	SLS	HYDROCHLORIC ACID 35% w/w A.R.	Corrosive	C2L1	2.5L	12
3		che3970	SLS	SODIUM SULPHATE ANHYDROUS A.R.	Corrosive	B1L3	100gm	10
4		CHE3538	SLS	SODIUM SULPHATE ANHYDROUS A.R.	Corrosive	D8L2	500gm	10
5		CHE3540	SLS	SODIUM SULPHATE ANHYDROUS A.R.	Corrosive	B1L3	1kg	9
6		CHE3974	SLS	MAGNESIUM CHLORIDE 6H2O CRYSTALS pure	Corrosive	D6L2	100gm	0
7		CHE3982	SLS	POTASSIUM SULPHATE pure	Corrosive	B1L3	100gm	7
8		CHE3092	SLS	POTASSIUM SULPHATE pure	Corrosive	B1L3	500gm	9
9		CHE3984	SLS	POTASSIUM SULPHATE pure	Corrosive	B1L3	1kg	10
10		CHE2424	SLS	MAGNESIUM CHLORIDE 6H2O CRYSTALS pure	Corrosive	D6L2	500gm	0
11		CHE4038	SLS	MAGNESIUM CHLORIDE 6H2O CRYSTALS pure	Corrosive	D6L2	1kg	0
12		CHE4044	SLS	PHTHALIC ANHYDRIDE pure	Corrosive	D6L2	1kg	10
13		CHE3972	SLS	Sodium Hydroxide Pellets	Corrosive	C4L2	100gm	11
14		CHE3416	SLS	Sodium hydroxide pellets AR	Corrosive	C4L2	500gm	9
15		CHE3420	SLS	Sodium hydroxide pellets AR	Corrosive	C4L2	1kg	10
16		CHE5110	SLS	Sodium hydroxide soln 40% w/v	Corrosive	C1L4	2.5L	8
17		CHE3976	SLS	Potassium Hydroxide Pellets AR	Corrosive	C4L2	100gm	1
18	10211434	A11411	ALFA AESAR	Hydroquinone, 99%	Corrosive	E1L1	1000g	5
19	10208068	A11700	ALFA AESAR	2-Thiophenemethylamine, 97%	Corrosive	E1L3	5g	1
20	10204832	A12757	ALFA AESAR	4-Chlorobenzaldehyde, 98%	Corrosive	E1L2	1000gm	1
21		A12757	ALFA AESAR	4-Chlorobenzaldehyde, 98%	Corrosive	E1L2	250g	0
22	10203126	A13016	ALFA AESAR	4-(Dimethylamino)pyridine, 99%	Corrosive	E2L3	100g	1
23	10215761 10205549 10207223	A13975	ALFA AESAR	Potassium sulfate, 99%	Corrosive	E1L1	5000g	3+1+1
24	10202129	A16037	ALFA AESAR	Sodium hydroxide, pellets, 98%	Corrosive	E1L2	500g	2
25	N14E010	33257	ALFA AESAR	Hydrochloric acid, ACS, HCl 36.5-38.0%	Corrosive	E1L4	6lb	5
26	Y14D049	33273	ALFA AESAR	Sulfuric acid, ACS, 95.0-98.0%	Corrosive	E1L3	1kg	3
27	S26D025	36418	ALFA AESAR	Cobalt(II) nitrate hexahydrate, ACS, 98.0-102.0%	Corrosive	E1L2	500g	1
28	61880081	87342	ALFA AESAR	Silver chloride, 95%	Corrosive	E1L3	25g	7
29	S20D045	43945	ALFA AESAR	Sodium tetrachloropalladate(II) hydrate, Premion®, 99.999% (metals)	Corrosive	E1L3	1gm	1
30	X19E010	12168	ALFA AESAR	Sodium tetrachloroplatinate(II) hydrate, Premion®, 99.95% (metals)	Corrosive	E1L1	1gm	2
31	61600770	A16327	ALFA AESAR	Iron(II) chloride tetrahydrate, 98%	Corrosive	E2L3	250gm	4
32		L20254	ALFA AESAR	Cerium(IV) sulfate, anhydrous, 97%	Corrosive	E1L3	25gm	1
33	10176499	B21932	ALFA AESAR	Crystal Violet	Corrosive	E1L2	500gm	2
34	10178000	A15049	ALFA AESAR	Piperazine, anhydrous, 99%	Corrosive	E1L3	500gm	1
35	01Z011	39648	ALFA AESAR	Sodium stearate	Corrosive	E2L1	1kg	2
36	10225298	A19890	ALFA AESAR	Sodium sulfate, anhydrous, 99%	Corrosive	E1L2	500gm	1
37	H0010	237973	Sigma Aldrich	Aluminum nitrate nonahydrate AC	Corrosive	D2L2	500gm	9
38	H1080	338818	Sigma Aldrich	Hydrogen hydroxide solution, ,28%NH3 in H2O, >=99.99%	Corrosive	D3L3	100ml	10
39	BCBW0185	225819	Sigma Aldrich	Ammonium hydrate, reagent grade, N2H4 50-60 %	Corrosive	D3L3	100ml	2
40	WXBC7792V WXBC6644V	A3648	Sigma Aldrich	(3-Aminopropyl)triethoxysilane >=98%	Corrosive	D2L2	500ml	4+3
41	MKCG2970	409464	Sigma Aldrich	Zinc acrylate 98%	Corrosive	D4L1	250gm	1
42	I0730	398128	Sigma Aldrich	Ammonium metavanadate ACS reagent, >=99.0%	Corrosive	D3L3	50gm	1
43	STBJ0354	07805	Sigma Aldrich	Oleylamine technical grade, 70%	Corrosive	D4L1	500gm	1
44	1589514	449830	Sigma Aldrich	Lanthanum(III) chloride anhydrous, beads, -10 mesh, >=99.99% trace	Corrosive	D4L3	25gm	10
45	57743	204722	Sigma Aldrich	Tin(II) chloride >=99.99% trace metals basis	Corrosive	D1L2	50gm	10
46	SLBX7902	S3381	Sigma Aldrich	Sodium stearate	Corrosive	D2L3	1gm	10
47	G1130	C1396	Sigma Aldrich	Calcium nitrate tetrahydrate	Corrosive	D3L3	500gm	10
48	53796 41083	372870	Sigma Aldrich	Iron(II) chloride 98%	Corrosive	D3L1	250gm	5+4+1
49	BCB25996	44944	Sigma Aldrich	Iron(III) chloride hexahydrate puriss. p.a., ACS reagent, crystallized, 9	Corrosive	D4L2	250gm	10
50	H2270	31670	Sigma Aldrich	Zirconium(IV) oxychloride octahydrate puriss. p.a., >=99.5%	Corrosive	D1L3	100gm	10
51	MKCG9854 MKCF8837	W261408	Sigma Aldrich	Lauric acid, >=98%, FCC, FG	Corrosive	D1L1	1kg	9
52	STBH9621	157740	Sigma Aldrich	Iron(III) chloride reagent grade, 97%	Corrosive	D4L2	1kg	10
53	STBH8019	307815	Sigma Aldrich	Sodium metasilicate Synonym: Disodium metasilicate, Disodium silic	Corrosive	D3L1	1kg	6
54	1589505	413089	Sigma Aldrich	Gallium(III) chloride anhydrous, 99.999% trace metals basis	Corrosive	D4L3	5gm	10
55	MKCI8010	334065	Sigma Aldrich	Indium(III) chloride 98%	Corrosive	D1L2	10gm	20
56	H1610	216828	Sigma Aldrich	Iron(III) nitrate nonahydrate reagent, >=98%	Corrosive	D4L2	500gm	9
57		216828	Sigma Aldrich	Iron(III) nitrate nonahydrate reagent, >=98%	Corrosive	D3L4	250gm	1
58	MKCH8348	262587	Sigma Aldrich	Chloroplatinic acid solution, 8 wt. % in H2O	Corrosive	D2L3	10ml	10
59	I039B I0470	85140	Sigma Aldrich	Silver acetate purum p.a., >=99.0% (T)	Corrosive	D2L3	10gm	5+5
60	I2710	14422	Sigma Aldrich	Zinc chloride puriss., meets analytical specification of Ph. Eur., BP, U	Corrosive	D4L3	500gm	7
61		A3648	Sigma Aldrich	(3-Aminopropyl)triethoxysilane >=98%	Corrosive	D3L2	100ml	4
62		P5958	Sigma Aldrich	Potassium hydroxide	Corrosive	D3L2	1kg	0
63		1700	LOBA	BARIUM HYDROXIDE OCTAHYDRATE 97% Extra Pure	Corrosive	C5L1	1kg	29
64		5898	LOBA	SODIUM HYDROXIDE PELLETS EXTRA PURE	Corrosive	C1L4	500gm	49
65		171	LOBA	HYDROCHLORIC ACID PURE 35%	Corrosive	C2L2	2.5L	12
66		289	LOBA	SULPHURIC ACID 98%	Corrosive	C2L4	2.5L	0
67	L278071809	26	LOBA	AMMONIA SOLUTION 25% Extra Pure	Corrosive	C4L2	500ml	0
68		5378	LOBA	POTASSIUM HYDROXIDE PELLETS EXTRA PURE	Corrosive	C1L5	500gm	23
69		4489	LOBA	MALEIC ANHYDRIDE 99%	Corrosive	D6L1	1kg	50
70		5277	LOBA	PHTHALIC ANHYDRIDE 98%	Corrosive	D5L1	1kg	19
71		CHE2170	SLS	HYDROCHLORIC ACID 0.1M (N/10)	Corrosive	C2L1	2.5L	4
72		A10221	ALFA AESAR	Imidazole, 99%	Corrosive	E1L2	500g	0
73		A11262	ALFA AESAR	Copper(II) sulfate pentahydrate, 99%	Corrosive	E2L1	1000g	0
74	10204615	A11411	ALFA AESAR	Hydroquinone, 99%	Corrosive	E2L2	250g	2
75	10210862	A11596	ALFA AESAR	Phenyl isothiocyanate, 97%	Corrosive	E1L2	100g	1



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76		A11697	ALFA AESAR	Ethanolamine, 98+%	Corrosive	E2L2	500g	0
77	10196355	A11817	ALFA AESAR	Sodium hydrogen phosphate, 98+%	Corrosive	E1L2	500gm	2
78	10205372	A11817	ALFA AESAR	Sodium hydrogen phosphate, 98+%	Corrosive	E1L2	250g	2
79	10194756 61580048	A12544	ALFA AESAR	Ethyl acetoacetate, 99+%	Corrosive	E2L4	2500g	3+1
80	10212208	A12650	ALFA AESAR	Calcium hydroxide, 95%	Corrosive	E2L1	1000g	1
81	10206167	A13700	ALFA AESAR	4-Hydroxybenzoic acid, 99%	Corrosive	E1L2	250g	1
82		A14062	ALFA AESAR	Benzoic acid, 99%	Corrosive	E1L2	250g	0
83	10215081	A14212	ALFA AESAR	1,6-Diaminohexane, 98+%	Corrosive	E1L3	500gm	1
84	10215081	A14212	ALFA AESAR	1,6-Diaminohexane, 98+%	Corrosive	E1L3	2500g	1
85		A14315	ALFA AESAR	Polyvinylpyrrolidone, average M.W. 58,000	Corrosive	E1L3	100g	0
86	10203151	A14443	ALFA AESAR	Aniline, 99+%	Corrosive	E1L3	100g	1
87	10210630	A14955	ALFA AESAR	Phthalic anhydride, 99%	Corrosive	E1L1	1000g	1
88	10212774	A15049	ALFA AESAR	Piperazine, anhydrous, 99%	Corrosive	E1L3	100g	2
89	10215155	A15235	ALFA AESAR	(1-Hexadecyl)trimethylammonium bromide, 98%	Corrosive	E1L1	500g	4
90	10210976	A15561	ALFA AESAR	4-Fluorophenyl isothiocyanate, 98%	Corrosive	E1L3	25g	1
91	10207245	A15749	ALFA AESAR	4-Nitrobenzyl chloride, 99%	Corrosive	E1L3	10g	2
92	10210338 10188601 10214822	A17404	ALFA AESAR	Tetrachlorophthalic anhydride, 98%	Corrosive	E1L2	500g	12+7+1
93	10214635	A18722	ALFA AESAR	Potassium dichromate, 99%	Corrosive	E1L2	500g	2
94	10211662	A18854	ALFA AESAR	Potassium hydroxide, pellets, 85%	Corrosive	E1L1	500g	3
95	10215068	B22031	ALFA AESAR	Cobalt(II) chloride, anhydrous, 97%	Corrosive	E1L3	25g	1
96	10214297	B24887	ALFA AESAR	3,4,5-Trihydroxybenzoic acid, 98%	Corrosive	E1L2	250g	1
97	61700569	11048	ALFA AESAR	Potassium tetrachloroplatinate(II), 99.9% (metals basis), Pt 46.0% mi	Corrosive	E1L3	5g	1
98	STBH7372 STBH3642	M188	Sigma Aldrich	Maleic anhydride 99% briquettes	Corrosive	D1L4/D2L4	1kg	47+3
99	10204816	A16521	ALFA AESAR	Dibenzofuran, 98%	Environment Hazard	E1L2	25g	1
100	10153881	A17395	ALFA AESAR	3,3',5,5'-Tetrabromobisphenol A, 97%	Environment Hazard	E1L2	500g	3
101	ZSBG2940H	96479	Sigma Aldrich	Zinc Oxide	Environment Hazard	D1L3	100gm	4
102		6536	LOBA	ZINC (METAL) ARANULAR	Environment Hazard	D6L3	500gm	28
103		CHE4038	SLS	XYLENE A.R. (mixture of isomers)	Flammable	D6L2	1L	10
104	10189154	A11246	ALFA AESAR	Phenylhydrazine, 97%	Flammable	E1L4	250g	6
105	10214899	A15607	ALFA AESAR	Cyclohexanone, 99+%	Flammable	E2L3	500ml	0
106	Y21D037	A19894	ALFA AESAR	n-Heptane, 99%	Flammable	E2L3	2.5l	1
107	10212844	B24535	ALFA AESAR	Eosin Yellowish	Flammable	E1L2	50g	1
108	61700710	13405	ALFA AESAR	Lithium nitrate, anhydrous, 99%	Flammable	E1L3	250g	1
109	61700888	14007	ALFA AESAR	Aluminum isopropoxide, 98+%	Flammable	E1L1	1kg	1
110	10208061	33252	ALFA AESAR	Acetic acid, glacial, 99+%	Flammable	E1L1	1L	5
111	10202080	33347	ALFA AESAR	Naphthalene, 99.6%	Flammable	E2L3	500g	0
112	5001L26T	35662	ALFA AESAR	Silicon powder, crystalline, -325 mesh, 99.999% (metals basis)	Flammable	E2L3	50g	0
113	M25E014	42624	ALFA AESAR	Titanium powder, -325 mesh, 99.5% (metals basis)	Flammable	E1L2	500g	2
114	Z06D069	44526	ALFA AESAR	Phenol, 99.5%, unstab.	Flammable	E2L3	100g	5
115	10214633	A12775	ALFA AESAR	1,2-Dichloroethane, 99+%	Flammable	E2L3	500ml	2
116		B20271	ALFA AESAR	1-Hexene, 98%	Flammable	E2L3	500ml	0
117	10187184	B25006	ALFA AESAR	Pinacol, 99%	Flammable	E2L2	100gm	1
118	10179803	B20215	ALFA AESAR	Trimethyl borate, 99%	Flammable	E2L3	250ml	1
119	G26W035	88299	ALFA AESAR	Zinc sulfide, 99.9% (metals basis)	Flammable	E2L1	250gm	1
120	102008554	L06230	ALFA AESAR	Sodium ethoxide, 96%	Flammable	E2L1	100gm	1
121	10215485	A19756	ALFA AESAR	2,2,4-Trimethylpentane, 99%	Flammable	E2L3	500ml	1
122	10187537	H30076	ALFA AESAR	1-Adamantanamine, 98%	Flammable	E1L3	5gm	2
123	10218763	A13587	ALFA AESAR	Triethyl orthoformate, 98%	Flammable	E1L3	100ml	1
124	10221961	L04493	ALFA AESAR	1,2,4,5-Tetramethylbenzene, 97+%	Flammable	E2L3	500gm	1
125	61400744	418	ALFA AESAR	Zirconium powder, -325 mesh, packaged in water	Flammable	E2L3	100gm	2
126		A14927	ALFA AESAR	Benzyltrimethylammonium hydroxide, 40% w/w in methanol	Flammable	E2L3	100ml	0
127	10218053	A14697	ALFA AESAR	Cyclopentane, 95%	Flammable	E2L4	2.5L	4
128	10202257	L03788	ALFA AESAR	m-Xylene, 99%	Flammable	E2L4	2.5L	4
129	10207217	L05908	ALFA AESAR	Ethylbenzene, 99%	Flammable	E2L4	2.5L	7
130	10194716	A15468	ALFA AESAR	Diethyl malonate, 99%	Flammable	E2L4	2.5L	2
131	10185995	A15139	ALFA AESAR	Hexamethyldisilazane, 98+%	Flammable	E2L3	100ml	1
132	Q10A003	A16723	ALFA AESAR	1-Pentene, 97%	Flammable	E2L2	100gm	1
133	10211446	A17114	ALFA AESAR	N,N'-Diisopropylethylenediamine, 97%	Flammable	E1L3	25gm	1
134	P10E015	31209	ALFA AESAR	n-Decane, 99+%	Flammable	E2L2	500gm	3
135	STBJ0504	774081	Sigma Aldrich	Copper nanopowder, 25 nm particle size (TEM)	Flammable	D3L2	500gm	10
136	MKBZ5796V	235768	Sigma Aldrich	Vinyltrimethoxysilane 98%	Flammable	D3L3	500ml	1
137	BCBZ7439	175560	Sigma Aldrich	Triethoxyvinylsilane 97%	Flammable	D3L4	500ml	4
138	MKC4104	371904	Sigma Aldrich	1,3-Divinyltetramethyldisiloxane 97%	Flammable	D3L3	50gm	20
139	H010S SHBH0064V	270644	Sigma Aldrich	Chlorobenzene, CHROMASOLV, for HPLC, 99.9%	Flammable	C16L1	1L	29+1
140	SHBK5679	270709-1L	Sigma Aldrich	Benzene for HPLC, ≥99.9%	Flammable	C15L2	1L	26
141	BCBG1771V	89545	Sigma Aldrich	Titanium(IV) chloride for synthesis	Flammable	D3L3	250ml	1
142	STBH9678	205273	Sigma Aldrich	Titanium(IV) isopropoxide 97%	Flammable	D1L2	100ml	10
143	SHBK7974 1611800	291056	Sigma Aldrich	Methyl formate anhydrous, 99%	Flammable	D3L4	100ml	10
144	1582693	M50001	Sigma Aldrich	Methylhydrazine	Flammable	D4L3	100gm	7+3
145	STBH2984	32213	Sigma Aldrich	Methanol	Flammable	C15L3/L4	2.5L	13
146		296082	Sigma Aldrich	Diethyl ether	Flammable	D3L2	1L	1
147		15	LOBA	Acetonitrile Extra Pure	Flammable	B4L1/L2	2.5L	28
148		17	LOBA	ACETONITRILE 99.9% FOR HPLC/UV SPECTROSCOPY	Flammable	B4L3	2.5L	24
149		161	LOBA	n-HEXANE 99% For Synthesis	Flammable	B7L3	2.5L	4
150		325	LOBA	TOLUENE RECTIFIED 99% For Synthesis	Flammable	B7L3	2.5L	0
151		38	LOBA	BENZENE PURE CRYSTALLIZABLE 99%	Flammable	C17L4	2.5L	0
152		2735	LOBA	CHLOROBENZENE 99%	Flammable	C17L3	2.5L	27



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153		103	LOBA	DIETHYLETER (STABILISED)98% For Synthesis	Flammable	C10L4	2.5L	7
154		137	LOBA	ETHYL ACETATE 99%	Flammable	B2L4/L3	2.5L	23
155		3735	LOBA	ETHYLENE GLYCOL DIMETHYL ETHER	Flammable	C10L2/L3	2.5L	32
156		237	LOBA	N-PENTANE 99%	Flammable	B7L1	2.5L	11
157		158	LOBA	N-HEPTANE 99% SYNTHESIS	Flammable	B7L2	2.5L	30
158		248	LOBA	PETROLEUM ETHER 60-80 C	Flammable	C11L4/L5	2.5L	28
159		245	LOBA	PETROLEUM ETHER 40-60 C EXTRA PURE	Flammable	C12L5	2.5L	14
160		305	LOBA	TETRAHYDROFURAN (STABILIZED) 99.5%	Flammable	C13L2/L3	2.5L	30
161		280	LOBA	PYRIDINE 98% SYNTHESIS	Flammable	C9L4	250ml	12
162		280	LOBA	PYRIDINE 98% SYNTHESIS	Flammable	C9L4	500ml	23
163		371	LOBA	XYLENE AR 99.5%	Flammable	C16L4	1L	19
164		81	LOBA	CYCLOHEXANE 99%	Flammable	C16L5	2.5L	21
165		195	LOBA	Methanol Extra Pure 99.5%	Flammable	C15L1	2.5L	4
166		4	LOBA	ACETIC ACID GLACIAL 99.5% EXTRA PURE	Flammable	C3L1	2.5L	21
167	I94114	3839	DUKSAN	Acetic Acid Glacial GR	Flammable	C4L3	2.5L	15
168	IAU118	4283	DUKSAN	AcetonitrileGR	Flammable	B4L1	2.5L	19
169		3872	DUKSAN	Benzene GR	Flammable	C16L2	2.5L	19
170		4247	DUKSAN	Monochlorobenzene GR	Flammable	C17L5	2.5L	20
171	I89131	3869	DUKSAN	Cyclohexane GR	Flammable	C17L1	2.5L	16
172		4150	DUKSAN	Ethyl Alcohol Absolute GR	Flammable	C9L2	2.5L	0
173	IA8116	4280	DUKSAN	Ethyl Acetate GR	Flammable	B2L3	2.5L	18
174	I28103	3836	DUKSAN	n-Pentane GR	Flammable	B6L3	2.5L	19
175	I8K121	4342	DUKSAN	n-Heptane GR	Flammable	B6L4	2.5L	15
176	IAO117	4125	DUKSAN	Methyl Alcohol GR	Flammable	C14L1	2.5L	15
177	IAQ118	4208	DUKSAN	Petroleum Ether (35-60C) GR	Flammable	C12L2	2.5L	19
178	IB2110	4279	DUKSAN	Tetrahydrofuran Stabilized With 250ppm BHT GR	Flammable	C12L3	2.5L	8
179	H9L117	2393	DUKSAN	Pyridine Extra Pure	Flammable	C9L4	0.5L	9
180	IBD108	876	DUKSAN	Pyridine Extra Pure	Flammable	C9L4	1L	10
181	IB7201	115	DUKSAN	Xylene Extra Pure	Flammable	C16L4	1L	17
182		E/0665DF/17	Fisher, UK	Ethanol Absolute, for HPLC, Fisher Chemical	Flammable	C9L1	2.5L	0
183		E/0600DF/17	Fisher, UK	Ethanol 99%+, Absolute, Extra Pure, SLR, Fisher Chemical	Flammable	C14L2/L3/L4	2.5L	0
184		P/1440/17	Fisher, UK	Petroleum Ether 40-60°C, Extra Pure, SLR,	Flammable	E2L4	2.5L	1
185		P/1360/17	Fisher, UK	Petroleum Ether, Pure, (Petroleum Spirit with <15% N-Hexane), Fisher Chemical	Flammable	C12L1	2.5L	20
186		CHE4048	SLS	Xylene AR (mixture Of Isomers)	Flammable	C16L4	1L	20
187		CHE1730	SLS	CYCLOHEXANE HPLC	Flammable	C17L2	2.5L	24
188		CHE1836	SLS	DIETHYL ETHER A.R.	Flammable	C11L1	2.5L	11
189		CHE1854	SLS	DIMETHYL SULPHOXIDE A.R.	Flammable	C11L1/L2	2.5L	28
190		CHE1924	SLS	ETHANOL ABSOLUTE A.R. (duty paid)	Flammable	C10L1	2.5L	0
191		CHE1960	SLS	ETHYL ACETATE A.R.	Flammable	B2L2	2.5L	25
192		CHE1920	SLS	Ethylene glycol (ETHANE-1,2-DIOL pure)	Flammable	C9L2	2.5L	0
193		CHE2643	SLS	N-pentane Hplc 2.5L >95%	Flammable	B6L1/L2/L3(B5L1)	2.5L	60
194		CHE3710	SLS	SULPHURIC ACID A.R.	Flammable	C2L3	2.5L	18
195		CHE2626	SLS	n-HEPTANE HPLC	Flammable	B5L2/L3	2.5L	28
196		CHE2528	SLS	METHANOL A.R.	Flammable	C15L1	2.5L	10
197		CHE2792	SLS	PETROLEUM SPIRIT 40/60 A.R.	Flammable	C11L2/L3	2.5L	30
198		CHE3960	SLS	TETRAHYDROFURAN HPLC	Flammable	C12L4/C13L4	2.5L	24
199		CHE3798	SLS	TOLUENE (glass distilled)	Flammable	C16L3	2.5L	28
200		CHE3144	SLS	PYRIDINE A.R.	Flammable	C9L3	2.5L	10
201		A10163	ALFA AESAR	Potassium sodium L-tartrate tetrahydrate, 99%	Flammable	E1L2	250g	0
202	10203025	A11806	ALFA AESAR	Nitromethane, 98+%	Flammable	E2L2	500g	1
203	10209939	A12055	ALFA AESAR	Dimethoxymethane, 98%	Flammable	E2L2	500ml	2
204	10199141 10217928	A14852	ALFA AESAR	Pyrrrolidine, 99%	Flammable	E1L4	2500ml	3+1+1
205		A18481	ALFA AESAR	Styrene, 99%, stab. with 10-15ppm 4-tert-butylcatechol	Flammable	E2L4	2.5 l	0
206	10187171	L15539	ALFA AESAR	1-Ethylpiperazine, 98%	Flammable	E2L2	100g	1
207	10203361	A16177	ALFA AESAR	n-Nonane, 99%	Flammable	E2L4	2.5L	2
208	SZBG291BH	34860	Honeywell	MethanolCHROMASOLV™, for HPLC, ≥99.9%	Flammable	C15L2	2.5L	0
209		CHE3962	SLS	BUFFER SOLUTION pH 4	Hazardless	D7L3	500ML	4
210		CHE3964	SLS	BUFFER SOLUTION pH 10	Hazardless	D7L3	500ML	6
211		CHE3966	SLS	BUFFER SOLUTION pH 6	Hazardless	D7L3	500ML	9
212		CHE3968	SLS	BUFFER SOLUTION pH 8	Hazardless	D7L3	500ML	5
213		CHE4026	SLS	STARCH WHEAT	Hazardless	D7L3	100gm	10
214		CHE3626	SLS	STARCH WHEAT	Hazardless	D7L3	500gm	10
215		CHE4028	SLS	STARCH WHEAT	Hazardless	D7L3	1Kg	10
216	Q09E067 U15C055	36703	ALFA AESAR	Starch, soluble, ACS (for iodometry)	Hazardless	E1L2	250g	0
217		J63606	ALFA AESAR	Dextran sulfate sodium salt, MW ca 40,000	Hazardless	E2L3	100gm	0
218	MKCG6312	305812	Sigma Aldrich	Titanium 2,499.00 10.00 crystalline, 5-10 mm, ≥99.99% trace metals	Hazardless	D1L3	100gm	10
219	MKCG6974	410225	Sigma Aldrich	Glycine ACS reagent, ≥98.5%	Hazardless	D1L3	50gm	9
220	MKCB9913 MKCG0376	634662	Sigma Aldrich	Titanium(IV) oxide, mixture of rutile and anatase nanopowder, <100	Hazardless	D1L2	25gm	6+4
221	MKCI1000	200646	Sigma Aldrich	Ethyl cellulose viscosity 4 cP, 5 % in toluene/ethanol 80:20(lit.), exte	Hazardless	D4L3	500gm	10
222	MKCD8088 MKBL8140V	550086	Sigma Aldrich	Tungsten(VI) oxide, nanopowder, <100 nm particle size (TEM	Hazardless	D2L3	25gm	7+2
223	MKBV8777V	204757	Sigma Aldrich	Titanium(IV) oxide, rutile ≥99.98% trace metals basis	Hazardless	D2L3	25gm	10
224	MKCG9971	481033	Sigma Aldrich	Titanium(III) oxide -100 mesh, 99.9% trace metals basis	Hazardless	D2L3	10gm	10
225	MKCH9226 MKCF9077	637017	Sigma Aldrich	Bismuth(III) oxide , nanopowder, 90-210 nm particle size, 99.8% trac	Hazardless	D2L3	25gm	6+3



S.No	Lot#	Cat#	Brand	Description	Hazard Profile	ROW	Pack size	Qty
226	MKCF0977 MKCK4746	791326	Sigma Aldrich	Titanium(IV) oxide, brookite nanopowder, <100 nm, 99.99% trace m	Hazardless	D2L2	5gm	6+4
227	MKCG6755	549649	Sigma Aldrich	Magnesium oxide nanopowder, <50 nm particle size (BET)	Hazardless	D1L2	25gm	10
228	SLCC0375	S5505	Sigma Aldrich	Silica, fumed owder, 0.2-0.3 µm avg. part. size (aggregate)	Hazardless	D0	500gm	10
229		13152	Sigma Aldrich	Magnesium chloride hexahydrate puriss., meets analytical specificati	Hazardless	D2L1	1kg	0
230	SHBK9535 STBH9213	276855	Sigma Aldrich	Dimethyl sulfoxide, anhydrous, >=99.9%	Hazardless	D2L1	2L	5+3
231		6049	LOBA	SODIUM THIOSULFATE PURE (PENTAHYDRATE)	Hazardless	D7L1	1kg	29
232		123	LOBA	DIMETHYL SULPHOXIDE 99%	Hazardless	C1L3	2.5L	19
233		275	LOBA	PROPYLENE GLYCOL 99% Extra Pure	Hazardless	B8L1	1L	48
234		6014	LOBA	SODIUM SULPHATE ANHYDROUS 99% Extra Pure	Hazardless	B1L1	500gm	26
235		4467	LOBA	MAGNESIUM CHLORIDE EXTRA PURE98%	Hazardless	D6L2	500gm	0
236		5451	LOBA	POTASSIUM SULPHATE EXTRA PURE 99%	Hazardless	B1L1	500gm	30
237		5327	LOBA	POTASSIUM BICARBONATE EXTRA PURE 99.5%	Hazardless	D5L1	500gm	26
238		5369	LOBA	POTASSIUM HYDROGEN PHTHALATE EXTRA PURE	Hazardless	D8L4	500gm	30
239		6125	LOBA	STARCH SOLUBLE (EX POTATO)	Hazardless	D8L2	500gm	0
240		2478	LOBA	CALCIUM STEARATE PURE	Hazardless	D5L2	500gm	30
241	IAP106	5363	DUKSAN	Dimethyl Sulfoxide GR	Hazardless	C1L3/L2	2.5L	15
242	H15521	4118	DUKSAN	Potassium Bicarbonate Extra Pure	Hazardless	B1L2	1kg	9
243	H38115	483	DUKSAN	Potassium Bicarbonate Extra Pure	Hazardless	B1L2	0.5kg	10
244	I51114	1236	DUKSAN	Calcium Stearate Extra Pure	Hazardless	C9L4	0.4kg	10
245	I7G102	609	DUKSAN	Propylene Glycol Extra Pure	Hazardless	B8L2	1kg	18
246	1903570	P/5480/60	Fisher, UK	Potassium Hydrogen Tartrate, Extra Pure, SLR, Fisher Chemical	Hazardless	D6L4	1KG	19
247		CHE2844	SLS	PHENOLPHTHALEIN pure	Health Hazard	D8L2	100g	3
248		CHE2838	SLS	PHENOLPHTHALEIN pure	Health Hazard	D8L3	500gm	10
249		CHE4042	SLS	PHENOLPHTHALEIN pure	Health Hazard	D8L3	1kg	10
250		A10318	ALFA AESAR	L-Methionine, 98+%	Health Hazard	E1L3	100g	0
251	B03D014	A11707	ALFA AESAR	Boron oxide, 99%	Health Hazard	E1L1	500g	1
252	10213477	A17914	ALFA AESAR	Sodium thiosulfate pentahydrate, 99+%	Health Hazard	E1L2	500g	4
253	M27D040	11606	ALFA AESAR	Copper(I) iodide, 98%	Health Hazard	E2L3	250g	0
254	Q03E023	12610	ALFA AESAR	Potassium chromate, ACS, 99.0% min	Health Hazard	E1L2	500g	0
255	Y17C019	45602	ALFA AESAR	Lead powder, -100 mesh, 99.95% (metals basis)	Health hazard	E1L3	250g	3
256	Y29E032	47247	ALFA AESAR	Iron(III) oxide, 99.9% (metals basis)	Health Hazard	E2L3	50gm	0
257	24628	12855	ALFA AESAR	Zinc oxide, Puratronic®, 99.9995% (metals basis)	Health Hazard	E2L3	25gm	1
258	R21E063	11665	ALFA AESAR	Sodium iodide, 99.9% (metals basis)	Health Hazard	E1L2	500gm	2
259	25148	10897	ALFA AESAR	Titanium(IV) oxide, Puratronic®, 99.995% (metals basis)	Health Hazard	E1L3	10gm	1
260		13801	ALFA AESAR	Nickel(II) formate dihydrate	Health Hazard	E2L1	500gm	0
261	10218488 10190006	A10760	ALFA AESAR	Kojic acid, 99%	Health Hazard	E2L3	100gm	3+2
262		J60603	ALFA AESAR	Carrageenan, iota type	Health Hazard	E2L3	100gm	0
263		13067	ALFA AESAR	Nickel(II) fluoride, anhydrous, 97%	Health Hazard	E2L3	50gm	0
264	Z12A034	12374	ALFA AESAR	Iron(III,II) oxide, 97% (metals basis)	Health Hazard	E1L3	1kg	1
265	U20B007	43032	ALFA AESAR	Cobalt rod, 5mm (0.2in) dia, 99.95% (metals basis)	Health Hazard	E1L3	50mm	1
266	10199865	A12517	ALFA AESAR	Phenothiazine, 98+%	Health Hazard	E2L1	500gm	1
267	P26F046	J62417	ALFA AESAR	Polyvinylpyrrolidone, M.W. 40,000	Health Hazard	E2L1	500gm	1
268	X22E24 61880078	12886	ALFA AESAR	Cesium chloride, 99% (metals basis)	Health Hazard	E1L3	250gm	3+1
269	N12F015	10819	ALFA AESAR	Nickel(II) oxide, Puratronic®, 99.998% (metals basis)	Health Hazard	E1L3	25gm	2
270	N14F019	44375	ALFA AESAR	Titanium(IV) oxide, rutile, 99.9% (metals basis)	Health Hazard	E2L3	100gm	1
271	10203815 10208089	A14834	ALFA AESAR	n-Dodecane, 99%	Health Hazard	E2L2	500ml	12+4
272	11500	291234	Sigma Aldrich	Dibutyltin dilaurate 95%	Health Hazard	D3L3	100gm	3
273	MKCD4376	482005	Sigma Aldrich	Poly(dimethylsiloxane), hydroxy terminated average Mn ~110,000, v	Health Hazard	D3L3	100ml	10
274	STBJ4030	390828	Sigma Aldrich	o-Eugenol 98%	Health Hazard	D3L3	1gm	1
275	MKBD3065 MKBD3065V MKBD6417	400874	Sigma Aldrich	Iron(II) titanate -100 mesh, 99.9%	Health Hazard	D2L3	25gm	6+3+1
276		5172	LOBA	PHENOLPHTHALEIN INDICATOR	Health Hazard	D8L3	100gm	39
277		5172	LOBA	PHENOLPHTHALEIN (INDICATOR)	Health Hazard	D8L2	500gm	19
278	J14123	1600	DUKSAN	Phenolphthalein Extra Pure	Health Hazard	B1L2	0.5kg	10
279	IBC106	7014	DUKSAN	Maleic Acid Extra Pure	Health Hazard	C3L4	1kg	50
280		CHE3986	SLS	POTASSIUM HYDROGEN CARBONATE pure A.R.	Irritant	D5L4	100g	9
281		CHE3988	SLS	POTASSIUM HYDROGEN CARBONATE pure A.R.	Irritant	D6L4	500g	11
282		CHE3992	SLS	POTASSIUM HYDROGEN CARBONATE pure A.R.	Irritant	D5L4	1kg	10
283		CHE3994	SLS	POTASSIUM HYDROGEN PHTHALATE A.R.	Irritant	D6L4	100g	9
284		CHE3996	SLS	POTASSIUM HYDROGEN PHTHALATE A.R.	Irritant	D7L4	500gm	9
285		CHE3998	SLS	POTASSIUM HYDROGEN PHTHALATE A.R.	Irritant	D7L4	1kg	10
286		CHE4030	SLS	STARCH SOLUTION 2% w/v	Irritant	D7L1	2.5L	9
287		CHE4032	SLS	E.D.T.A DISODIUM SALT 2H2O A.R.	Irritant	D7L2	100gm	10
288		CHE4034	SLS	E.D.T.A DISODIUM SALT 2H2O A.R.	Irritant	D7L2	500gm	8
289		CHE4036	SLS	E.D.T.A DISODIUM SALT 2H2O A.R.	Irritant	D7L2	1kg	10
290		CHE4040	SLS	Propylene glycol (PROPANE-1,2-DIOL pure)	Irritant	C9L3	1L	20
291		A10263	ALFA AESAR	Ammonium oxalate monohydrate, 98%	Irritant	E1L1	500g	0
292	61600594	A11316	ALFA AESAR	Sodium dihydrogen phosphate dihydrate, 99%	Irritant	E1L2	500g	2
293	10207816	A11419	ALFA AESAR	1,2-Bis(diphenylphosphino)ethane, 97+%	Irritant	E1L2	25g	1
294	10216637	A11591	ALFA AESAR	Ethylene glycol, 99%	Irritant	E2L2	500g	1
295	10203563	A11682	ALFA AESAR	Ammonium sulfate, 98+%	Irritant	E2L1	1000g	1
296	10213787	A11684	ALFA AESAR	(^+)-1,3-Butanediol, 99%	Irritant	E1L2	500ml	1
297	10185188	A12122	ALFA AESAR	4-Nitrocatechol, 98+%	Irritant	E1L2	25g	1
298	10198251	A12289	ALFA AESAR	Potassium oxalate hydrate, 99%	Irritant	E2L1	5000g	1
299	10211433	A13705	ALFA AESAR	Adipic acid, 99%	Irritant	E1L1	1000g	4
300	10199091	A13802	ALFA AESAR	N,N'-Diphenylbenzidine, 98%	Irritant	E1L2	25g	1



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301	10187560	A14596	ALFA AESAR	Maleic acid, 98+%	Irritant	E1L1	250g	1
302		A15178	ALFA AESAR	Iron(II) sulfate heptahydrate, 98%	Irritant	E2L1	500g	0
303	10211025	B21918	ALFA AESAR	Polyethylene glycol 200	Irritant	E1L2	1000g	12
304	10181193	B24550	ALFA AESAR	Tetrabromophthalic anhydride, 98%	Irritant	E2L2	500g	2
305	W29D032	10378	ALFA AESAR	Tin powder, -100 mesh, 99.5% (metals basis)	Irritant	E1L3	500g	1
306	M17E004	11552	ALFA AESAR	Sodium carbonate, anhydrous, ACS, 99.5% min	Irritant	E1L2	500g	3
307	W21D033	12357	ALFA AESAR	Iron(III) chloride, anhydrous, 98%	Irritant	E2L3	10g	4
308	N20E076	12357	ALFA AESAR	Iron(III) chloride, anhydrous, 98%	Irritant	E2L2	100g	3
309	61600234	14065	ALFA AESAR	Zirconium(IV) 2,4-pentanedionate	Irritant	E2L3	50g	1
310	Z11B041 R31C022	33262	ALFA AESAR	Oxalic acid dihydrate, ACS, 99.5-102.5%	Irritant	E2L3	250g	5+1
311	R11E017	39651	ALFA AESAR	Tungstosillic acid hydrate, Reagent Grade	Irritant	E1L2	50g	1
312	S20D015	40195	ALFA AESAR	Potassium hydrogen carbonate, ACS, 99.7-100.5% (dried basis)	Irritant	E1L1	500g	4
313	M27D028	44931	ALFA AESAR	Aluminum oxide, NanoArc <sup>®</sup> , AL-0405, 99.5%	Irritant	E1L2	100g	1
314	Q16E056	31141	ALFA AESAR	Iron(II) chloride, anhydrous, 99.5% (metals basis)	Irritant	E1L3	50gm	1
315	Q24B006	A12523	ALFA AESAR	Pyridoxal-5-phosphate hydrate, 98%	Irritant	E1L2	500gm	2
316	L29X024	H51136	ALFA AESAR	N-Boc-L-tert-leucine, 98%	Irritant	E2L3	5gm	2
317	10173591	L14053	ALFA AESAR	(1S,2S,3R,5S)-2,3-Pinenediol, 99%	Irritant	E2L3	5gm	1
318		A15000	ALFA AESAR	Ammonium chloride, 98+%	Irritant	E2L2	250gm	0
319		A11716	ALFA AESAR	Diethylamine, 99+%	Irritant	E1L2	500ml	0
320	21555946	A18116	ALFA AESAR	Lithium aluminum hydride, powder, 97%	Irritant	E1L3	25gm	2
321	10156038	A11550	ALFA AESAR	4,4'-Difluorobenzil, 99%	Irritant	E2L3	1gm	1
322	10199869	A12579	ALFA AESAR	Benzil, 98%	Irritant	E2L1	500gm	3
323	P13D008	H64006	ALFA AESAR	1-Methyl-2-imidazolmethanol, 98%	Irritant	E1L3	5gm	2
324	10119599	B21020	ALFA AESAR	Tetrakis(trimethylsilyl)silane, 98%	Irritant	E1L3	5gm	2
325	R25C009	11886	ALFA AESAR	Sodium tetrachloropalladate(II) hydrate, 99.95% (metals basis), Pd 3	Irritant	E1L3	2gm	1
326	10202449	B23208	ALFA AESAR	2-(Aminomethyl)pyridine, 98+%	Irritant	E1L3	5gm	1
327	div.	11885	ALFA AESAR	Potassium tetrachloropalladate(II), Premion <sup>®</sup> , 99.99% (metals basis),	Irritant	E1L1	10gm	2
328		11885	ALFA AESAR	Potassium tetrachloropalladate(II), Premion <sup>®</sup> , 99.99% (metals basis),	Irritant	E1L1	2gm	0
329	10180076	A15610	ALFA AESAR	1-Naphthaldehyde, 97%	Irritant	E1L2	50gm	1
330	10117672	L11659	ALFA AESAR	4-Diethylaminosalicylaldehyde, 99%	Irritant	E1L3	5gm	1
331	10226483	A10779	ALFA AESAR	7,7,8,8-Tetracyanoquinodimethane, 98%	Irritant	E1L3	5gm	4
332	10209377	A10409	ALFA AESAR	Ninhydrin, 99%	Irritant	E1L3	10gm	1
333	P12E036	H66785	ALFA AESAR	1,3,5-Triaza-7-phosphaadamantane, 97+%	Irritant	E1L3	5gm	1
334	10179419	A12799	ALFA AESAR	2,6-Dimethyl-4-pyrone, 99%	Irritant	E1L3	10gm	1
335	G81132A	B24180	ALFA AESAR	N-(n-Butyl)aniline, 99%	Irritant	E2L2	25gm	1
336	10216574	A12793	ALFA AESAR	1-Heptanol, 99%	Irritant	E2L3	2.5L	2
337	10222720	A10257	ALFA AESAR	Methyl tetradecanoate, 99%	Irritant	E2L3	50gm	2
338		L15801	ALFA AESAR	1,6-Dihydroxynaphthalene, 97+%	Irritant	E2L3	100gm	0
339	101825273	A18174	ALFA AESAR	Methylene Blue, high purity, biological stain	Irritant	E2L1	500gm	2
340	81202563	H60754	ALFA AESAR	4-Methylhippuric acid, 98%	Irritant	E1L1	1gm	5
341	10210960	A14930	ALFA AESAR	Terephthalaldehyde, 98%	Irritant	E1L3	25gm	1
342	61400524	33392	ALFA AESAR	Strontium carbonate, 97.5%	Irritant	E2L1	5kg	1
343	U30D067	14588	ALFA AESAR	Holmium(III) nitrate pentahydrate, REActon <sup>®</sup> , 99.9% (REO)	Irritant	E2L3	50gm	2
344	10206801	A13586	ALFA AESAR	myo-Inositol, 98+%	Irritant	E1L2	500gm	1
345	D5439C	A12043	ALFA AESAR	N-BENZYLANILINE, 99	Irritant	E2L3	100gm	1
346	Q07D044	A17201	ALFA AESAR	2,4,6-Tri(2-pyridyl)-1,3,5-triazine, 98%	Irritant	E1L3	05gm	1
347		61699	Sigma Aldrich	Potassium hydroxide concentrate, 0.1 M KOH in water (0.1N)	Irritant	C1L5	1L	9
348	MKCH2091	482374	Sigma Aldrich	Poly(dimethylsiloxane-co-methylhydroxiloxane), trimethylsilyl termin	Irritant	D3L3	150ml	4
349		440159	Sigma Aldrich	3-(Trimethoxysilyl)propyl methacrylate 98%	Irritant	D3L4	500ml	2
350	MKCD8298 MKCC8054	482196	Sigma Aldrich	Poly(dimethylsiloxane-co-methylhydroxiloxane), trimethylsilyl termin	Irritant	D3L3	50gm	8+2
351	H241F	414220	Sigma Aldrich	Propylene carbonate for HPLC, 99.7%	Irritant	D4L1	1L	10
352		26411	Sigma Aldrich	Calcium stearate 6.6-7.4% Ca basis	Irritant	B1L4	1Kg	10
353	MKJC1664	257303-100g	Sigma Aldrich	1,2,3,4-Butanetetra-carboxylic acid	Irritant	D1L2	100gm	10
354	K2020	31434	Sigma Aldrich	Sodium chloride puriss. p.a., ACS reagent, reag. ISO, reag. Ph. Eur., >=	Irritant	D3L4	1Kg	14
355	MKCL3093	549657	Sigma Aldrich	Tin(IV) oxide, nanopowder, <100 nm particle size (BET)	Irritant	D1L3	25gm	10
356	MKCG7237	467634	Sigma Aldrich	Barium titanate(IV) nanopowder (cubic crystalline phase), <100 nm p	Irritant	D1L3	100gm	10
357	MKCD7764	548456	Sigma Aldrich	Indium(II) chloride 99.9%	Irritant	D2L2	10gm	10
358	MKBW5429V	379948	Sigma Aldrich	Gold(III) chloride , >=99.99% trace metals basis	Irritant	D2L3	250mg	10
359		4128	LOBA	HYDROXYLAMINE HYDROCHLORIDE 98% For Synthesis	Irritant	D5L3	1Kg	18
360		5914	LOBA	SODIUM IODIDE EXTRA PURE	Irritant	D5L2	500gm	25
361		4765	LOBA	1-NAPHTHOLBENZEN Indicator Grade	Irritant	D8L1	500gm	29
362		1690	LOBA	BARIUM DIPHENYLAMINE SULPHONATE 98% AR	Irritant	D6L3	500gm	29
363		1138	LOBA	AMMONIUM CHLORIDE 99% Extra Pure	Irritant	D5L3	1Kg	0
364		4140	LOBA	HYDROXY NAPHTHOL BLUE Indicator Grade	Irritant	D7L2	500gm	29
365		4090	LOBA	HYDROCHLORIC ACID N/10 SOLUTION (0.1N)	Irritant	C2L2	2.5 L	36
366		5474	LOBA	PROPYLENE CARBONATE 99%	Irritant	B1L1	500ml	36
367		3727	LOBA	ETHYLENE DIAMINE TETRA ACETIC ACID(EDTA) 98%	Irritant	C3L2	500gm	12
368		3727	LOBA	ETHYLENE DIAMINE TETRA ACETIC ACID(EDTA) 98%	Irritant	C3L2	100gm	29
369	I7B108	305	DUKSAN	Sodium Sterate Extra Pure	Irritant	B1L2	0.5Kg	9
370	H4K103	4031	DUKSAN	Potassium Hydrogen phthalate Extra Pure	Irritant	D7L4	0.5kg	9
371	F975A1	4032	DUKSAN	Potassium Hydrogen phthalate Extra Pure	Irritant	D8L4	1kg	10
372		5381A	LOBA	POTASSIUM HYDROXIDE 0.1N SOLUTION IN WATER	Irritant	C1L5	500ml	25
373		A12704	ALFA AESAR	Potassium iodide, 99%	Irritant	E1L3	250g	0
374	10187469	A13561	ALFA AESAR	Silicon carbide powder, superfine, 600 grit	Irritant	E1L2	500g	1
375	03/0611	A18174	ALFA AESAR	Methylene Blue, high purity, biological stain	Irritant	E2L1	25g	5
376	Z30B019	10099	ALFA AESAR	Antimony powder, -200 mesh, 99.5% (metals basis)	Irritant	E1L3	500g	1
377		A16346	ALFA AESAR	Cobalt(II) chloride hexahydrate, 98%	Irritant	E1L2	50g	0
378	X18C004 T17E067	43118	ALFA AESAR	Carbon, activated, -4+8 mesh	Irritant	E1L3	100g	7+1





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379	P19E030	45527	ALFA AESAR	Carbon black, acetylene, 100% compressed, 99.9+%	Irritant	E1L3	250g	3
380	10203439	B21353	ALFA AESAR	1,3,5-Triphenylbenzene, 99+%	Irritant	E1L3	50gm	2
381	10187767	A14544	ALFA AESAR	Cadmium sulfide, 98%	Irritant	E2L2	100gm	1
382		11565	ALFA AESAR	Chromium(III) nitrate nonahydrate, 98.5%	Oxidizer	E2L3	250g	0
383	10222192	11240	ALFA AESAR	Praseodymium(III) nitrate hexahydrate, REActon®, 99.99% (REO)	Oxidizer	E1L3	25gm	1
384	BCBQ7400V	228737	Sigma Aldrich	Zinc nitrate hexahydrate reagent grade, 98%	Oxidizer	D3L2	500gm	4
385	BCBZ7878	238538	Sigma Aldrich	Cerium(III) nitrate hexahydrate 99% trace metals basis	Oxidizer	D2L2	100gm	5
386	MKCG8430	243493	Sigma Aldrich	Zirconium(IV) oxynitrate hydrate 99	Oxidizer	D3L2	500gm	10
387	BCBB9949	71890	Sigma Aldrich	Sodium persulfate purum p.a., ≥99.0% (RT)	Oxidizer	D2L2	1Kg	1
388	H1570	237175	Sigma Aldrich	Magnesium nitrate hexahydrate	Oxidizer	D3L2	500gm	10
389		203874	Sigma Aldrich	Nickel(II) nitrate hexahydrate , 99.999% trace metals basis	Oxidizer	D2L3	20gm	0
390		5384	LOBA	POTASSIUM IODATE 99% Extra Pure	Oxidizer	D5L2	1Kg	29
391	61301307	11564	ALFA AESAR	Magnesium nitrate hexahydrate, ACS, 98.0-102.0%	Oxidizer	E2L1	500g	1
392		CHE1050	SLS	ACETONITRILE HPLC	Toxic	B4L4	2.5L	19
393		CHE1568	SLS	CHLOROFORM A.R.	Toxic	B3L1	2.5L	27
394	10214530	A10164	ALFA AESAR	Catechol, 99%	Toxic	E1L4	1000g	1
395	U17D012 N07E043	14314	ALFA AESAR	Sodium azide, 99%	Toxic	E1L3	100g	3+2
396		43685	ALFA AESAR	Chloroform, HPLC Grade, 99.5+% min, stab. with amylene	Toxic	E2L2	1L	0
397	10216220 10213465 10209773	L13255-500n	ALFA AESAR	Methanol, 99%	Toxic	E2L2	500ml	0
398	10199827	A11946	ALFA AESAR	o-Phenylenediamine, 98%	Toxic	E2L2	250gm	1
399		A15060	ALFA AESAR	N-Ethylaniline, 97%	Toxic	E1L3	100ml	0
400	10133566	B22188	ALFA AESAR	2-Chloro-4'-fluoroacetophenone, 99%	Toxic	E1L3	25gm	1
401	10192823	A10973	ALFA AESAR	N,N'-Dicyclohexylcarbodiimide, 99%	Toxic	E2L2	100gm	1
402	10198726	A11055	ALFA AESAR	2-Nitroaniline, 98%	Toxic	E2L2	250gm	4
403	X17E007	36259	ALFA AESAR	Dihydrogen hexachloroplatinate(IV) hexahydrate, ACS, Premion®, 99	Toxic	E1L1	5g	1
404		A15795	ALFA AESAR	Bentonite, sodium form	Toxic	E2L1	500gm	0
405		J60355	ALFA AESAR	Aceclofenac, 99%	Toxic	E2L3	10gm	0
406	N27D035 U06A019	41724	ALFA AESAR	Chloro Aceticacid	Toxic	E2L2	500gm	4+3
407	S18A036	35453	ALFA AESAR	Sodium aluminum oxide, tech.	Toxic	E2L3	100gm	1
408	10187967	A10369	ALFA AESAR	4-Nitroaniline, 98%	Toxic	E1L1	1kg	1
409	10189180	A12307	ALFA AESAR	o-Cresol, 98+%	Toxic	E2L3	500gm	1
410	10202604	A14005	ALFA AESAR	Hydrazine monohydrate, 98+%	Toxic	E1L4	500gm	3
411	M29A031	30569	ALFA AESAR	2,2'-Bipyridine, ACS, 98%	Toxic	E2L3	10gm	1
412	SZBG2350H	34836	Sigma Aldrich	HYDRANAL-COULOMAT AG, REAGENT FOR COULOMETRIC KARL FISCHER	Toxic	D4L4	1L	6
413		34805	Sigma Aldrich	HYDRANAL-COMPOSITE S, ONE-COMPONENT REAGENT FOR VOLUMETRIC	Toxic	D4L4	1L	9
414	BCBZ1847 BCBZ7943	225819	Sigma Aldrich	Hydrazine hydrate reagent grade, N2H4 50-60%	Toxic	D1L1	1Kg	5+4
415	SHBD5687V	146498	Sigma Aldrich	Trimethyltin chloride	Toxic	D4L2	50gm	10
416	MKBV1421V	520640	Sigma Aldrich	Platinum(IV) chloride ≥99.9% trace metals basis	Toxic	D2L2	5gm	9
417	SZBG3120H	B0750	Sigma Aldrich	Barium chloride dihydrate ≥99%	Toxic	D1L3	100gm	6
418	STBH6541	40725	Sigma Aldrich	1,3-Dimethyl-2-imidazolidinone absolute, over molecular sieve (H2C	Toxic	D3L2	100ml	10
419		75	LOBA	CHLOROFORM 99% For Synthesis	Toxic	B3L2	2.5L	9
420		175	LOBA	HYDROFLUORIC ACID 48% AR.	Toxic	C2L1	2.5L	1
421		5870	LOBA	SODIUM FLUORIDE	Toxic	D5L3	1Kg	3
422		3500	LOBA	DIPHENYLAMINE 98% For Synthesis	Toxic	C4L1	500gm	29
423		C/4920/17	Fisher, UK	Chloroform, 99+%, Extra Pure, Stabilised with Amylene, SLR, Fisher Chemical	Toxic	B3L2/L3/L4	2.5L	46
424		A13698	ALFA AESAR	p-Toluidine, 99+%	Toxic	E2L2	250g	0
425	10132728	A14393	ALFA AESAR	2-Bromoterephthalic acid, 97%	Toxic	E1L3	25g	1
426	10211989	A14427	ALFA AESAR	Indole, 99%	Toxic	E1L2	50g	2
427	10214781	A15046	ALFA AESAR	Malononitrile, 99%	Toxic	E1L2	100g	1
428	10197948	A15680	ALFA AESAR	p-Phenylenediamine, 97%	Toxic	E2L2	250g	2
429	R07A026	10601	ALFA AESAR	Selenium powder, -325 mesh, 99.5% (metals basis)	Toxic	E1L3	50g	1
430	N10D010	10601	ALFA AESAR	Selenium powder, -325 mesh, 99.5% (metals basis)	Toxic	E1L3	250g	1
431	10216756	A16266	ALFA AESAR	D-(+)-Maltose Monohydrate 95%	Hazardless	E1L2	100g	2
432	10224217	A10643	ALFA AESAR	D-(+)-Xylose 98+%	Hazardless	E1L2	100g	2
433		A11240	ALFA AESAR	4-Acetamidophenol 98%	Irritant	E2L3	250g	0
434	10221051	A12813	ALFA AESAR	D-(+)-Glactose 98%	Hazardless	E2L3	50g	2
435	10209645	A15583	ALFA AESAR	Sucrose 99%	Hazardless	E2L3	500g	2
436	10228138	A17718	ALFA AESAR	D-Fructose 99%	Hazardless	E2L3	1000g	2
437	10221783	A13762	ALFA AESAR	L-Cystine 99%	Hazardless	E2L3	50g	1
438	10212480	A10842	ALFA AESAR	D-(+)-Mannose 99%	Hazardless	E2L2	250g	1
439	10223234	A13572	ALFA AESAR	Rhodamine B	Irritant	E2L3	250g	3
440	R70G008	38705	ALFA AESAR	Phenolphthalein ACS	Hazardless	E1L1	500g	1
441		P0300	TCI	Dissonony Phthalate (Mixture Of Branched Chain Isomer)	Flammable	C6L1	500g	40
442		A0164	TCI	Di ISO Decyl Adipate	Flammable	C6L2	500ml	20
443		A1387	TCI	Dissonony Adipate (Mixture Of Branched Chain Isomer)	Flammable	C6L2	500ml	20
444	MKCJ9551	538140	Sigma Aldrich	Trioctyl Trimellitate 99%	Hazardless	D5L4	4L	5
445	MKBZ2213V	525197	Sigma Aldrich	Bis(2-Ethylhexyl) Adipate 99%	Hazardless	D4L1	1L	10
446	106380	204439	Sigma Aldrich	Sodium Chloride	Hazardless	D1L3	100g	7
447	J0300	30743	Honeywell	Sulfuric Acid	Toxic	C9L1-C5L1,L2,L3,L4	2.5 L	91
448	P05F004	33285	ALFA AESAR	Ammonium hydroxide,ACS, 28.0-30.0% NH3	Irritant	E1L4	1L	10
449	Z26F028	14178	ALFA AESAR	Copper(II) sulfate,pentahydrate, ACS,98.0-102.0%	Irritant	E1L2	500g	1
450	R28F020	10568	ALFA AESAR	Ruthenium(III) 2,4-pentanedionate, Ru 24%min	Irritant	E1L3	5g	5
451	10224360	A14965	ALFA AESAR	Tetraethoxysilane, 98%	Flammable	E1L2	500ml	3
452	M14G026	11034	ALFA AESAR	Palladium(II) chloride,99.9% (metals basis),Pd 59.0% min	Irritant	E1L3	50g	2
453	BGBB5733	311308	Sigma Aldrich	1,4,7-Triazacyclononane	Corrosive	D2L1	500g	3
454	M24E001	44958	ALFA AESAR	Silver Conductive Ink-5g	Irritant	E1L3	5g	1

Al-Mejhar Al-Motakamil Est.  
For Trading  
C.R. : 4030235458



مؤسسة المتكامل التجاري  
التجارية  
س.ت. ٤٠٣٠٢٣٥٤٥٨

S.No	Lot#	Cat#	Brand	Description	Hazard Profile	ROW	Pack size	Qty
555	MKCL0433	790532	Sigma Aldrich	Boron nitride,nanopowders	Hazardless	D2L1	10g	1
556	STBJ3454	M50834	Sigma Aldrich	1-Methyl Imidazole	Toxic	D2L1	500g	1
557	10212616	A15383	ALFA AESAR	4-Fluorobenzaldehyde 98%	Flammable	E1L2	25g	1
558	10200393	A15276	ALFA AESAR	4-(Trifluoromethyl)benzaldehyde, 97%	Irritant	E1L2	25g	1
559	I93115	389	DUKSAN	Ethylenediaminetetraacetic Acid (E.D.T.A)	Health Hazard	C3L2	500g	10
560	CHE4044	SLS	SLS	PHTHALIC ANHYDRIDE pure	Corrosive	D5L1	1kg	9
561	CHE2844	SLS	SLS	PHENOLPHTHALEIN pure	Health Hazard	D8L2	100g	6
562		151823	SLS	CHLOROFORM - D (Sigma - Aldrich)	Health Hazard	D4L4	100g	1

Stock List Color System	Discription
	Prod. is out of the stock
	Stock Replenishment
	Prod. has more than a year till exp
	Active
	Prod. has less than a year
	6 months - Year
	Prod. is near expiration
	Enough Time till Expiration Date- Expired Chemicals Disposal Plan - Clients Awareness (5 months - Expiration Date)
	Prod. is expired
	Expiration Unit (Already Expired)