

3.000	CHEMICALS		
		Grade	Minimum Assay/Specific gravity
3.001	1 Propyl Alcohol 100g	Tech	About 99%
3.002	2 Propyl Alcohol 250g	Tech	About 99%
3.003	2-4 Dinitrophenyl Hydrazine 50g	Tech	
3.004	Acetaldehyde 250g	Lab	99.0%
3.005	Acetamide 100g	Lab	98.0%
3.006	Acetic Acid 500ml	Tech	97% -99%
3.007	Acetone 250ml	Tech	S.G. 0.79,98% -99%
3.008	Agar Powder 500g	Lab	Fine Powder
3.009	Aluminium Foil 100g	Lab	0.05 mm. thick
3.010	Aluminium Nitrate 100g		97%
3.011	Aluminium Oxide 100g	Tech	S.G. 2.70 Fine Powder
3.012	Aluminium Powder 100g	Tech	S.G. 2.70 (Grease free)
3.013	Aluminium Sulphate 100g	Tech	98%
3.014	Aluminium Turnings 200g	Tech	
3.015	Ammonia Solution 1 l	Tech	25% S.G. 0.91
3.016	Ammonium Acetate 100g	Tech	95% - 96%, S.G. 1.07
3.017	Ammonium Carbonate 250g	Tech	30% Powder
3.018	Ammonium Chloride 500g	Tech	98% - 99%
3.019	Ammonium Chromate 250g		99%
3.020	Ammonium Dichromate 100g	Tech	98% - 99%
3.021	Ammonium Nitrate 100g	Tech	
3.022	Ammonium Sulphate 100g	Tech	98%
3.023	Ammonium Thiocyanate 100g	Tech	96%
3.024	Amylase 250g	Lab	Water Soluble
3.025	Aniline 100ml	Tech	98%
3.026	Aniline Chloride (Hydro) 100ml	Lab	98%
3.027	Barium Carbonate 250g	Tech	98% - 99%
3.028	Barium Chloride 100g	Tech	98%- 99%
3.029	Barium Hydroxide 500g		97%
3.030	Barium Nitrate 500g		98%
3.031	Benedict Solution 250ml	Tech	98% Qualitative
3.032	Benzaldehyde 100ml	Tech	98%
3.033	Benzene (Crystalizable) 500g		0.875-0.879gmm 20 ⁰ C (Amber)
3.034	Benzoic Acid 100g	Tech	99%
3.035	Benzyl Alcohol 100ml	Tech	98%
3.036	Bismuth Tri Chloride 100g	Lab	92.0%
3.037	Bromine 100ml	Lab	99.5%
3.038	Bromothymole Blue 50ml	Tech	
3.039	Buton - 1- ol 100ml	Tech	S.G. 0.81
3.040	Buton - 2- ol 100ml	Tech	S.G 0.80
3.041	Cadmium Nitrate 100g	Lab	98.0%
3.042	Cadmium Sulphate 100g	Lab	98.0%

3.043	Calcium Bicarbonate 250g		
3.044	Calcium Carbonate (Marble Chips) 500g	Tech	
3.045	Calcium Carbonate (Precipitated) 250g	Tech	98%
3.046	Calcium Chloride 250g	Tech	S.G. 2.15, Coarse powder
3.047	Calcium Hydroxide 100g	Tech	90%
3.048	Calcium Nitrate 250g	Tech	97%
3.049	Calcium Oxide 100g	Lab	S.G. 3.4. powder
3.050	Carbon Disulphide 250ml	Lab	98.5%
3.051	Carbon Tetra Chloride 500ml	Tech	S.G. 1.580
3.052	Chloroform 500ml	Tech	S.G. 1.48 about 2% V/V
3.053	Cinnamon Leaf Oil 50ml	Tech	
3.054	Clove oil 50ml	Tech	
3.055	Cobalt (II) Chloride 100g	Lab	98%
3.056	Cobalt Nitrate 100g	Lab	98%
3.057	Copper (I) Chloride 100g	Lab	96%
3.058	Copper (I) Oxide 100g	Tech	About 90%
3.059	Copper (II) Carbonate 250g	Tech	54%
3.060	Copper (II) Chloride 100g	Lab	98%
3.061	Copper (II) Nitrate 250g	Lab	
3.062	Copper (II) Oxide 100g	Tech	About 94%
3.063	Copper (II) Sulphate 500g	Tech	About 98% Granular crystals
3.064	Copper Foil 250g	Lab	0.1mm. thick squares
3.065	Copper Gauze 100g	Lab	40 mesh
3.066	Copper Granule 250g	Tech	
3.067	Copper Plates 250g	Tech	
3.068	Copper Sheets 250g	Tech	
3.069	Copper Turnings 250g	Tech	
3.070	Copper Wire 100g		20 S.W.G. reels
3.071	Diastase 100g	Tech	
3.072	Diethyl Ether 100ml	Lab	
3.073	Dolomite 500g	Tech	
3.074	Ethyl Alcohol (Ethanol) 250ml	Lab	90% (rectified spirit)
3.075	Fehlings Solution I 250ml	Tech	
3.076	Fehlings Solution II 250ml	Tech	
3.077	Ferrous Ammonium Sulphate 250ml	Tech	About 98%
3.078	Formaldehyde 40% 100 ml	Tech	About 36%
3.079	Formic Acid 100ml	Tech	About 95% - 90%
3.080	Fructose 50g	Tech	
3.081	Galactose 50g	Tech	
3.082	Glycerol 250g	Tech	
3.083	Hydrochloric Acid Conc. 250 ml		Amber 35-38% s.g. 1.18
3.084	Hydrogen Peroxide 250ml		Tech
3.085	Invertase 50g	Tech	
3.086	Iodine Crystals 100g		About 99% resubtimed

3.087	Iodine Solution 250ml	Tech	
3.088	Iron (II) Chloride 100g	Tech	
3.089	Iron (II) Nitrate 100g	Lab	98%
3.090	Iron (II) Sulphate 250g	Tech	About 93%
3.091	Iron (II) Sulphide 250g	Tech	S.G. 4.75
3.092	Iron Fillings 100g	Tech	Coarse
3.093	Iron Powder 100g	Tech	
3.094	Iso Propyl Alcohol 100ml	Tech	
3.095	Lactose 50g		m.w.t.360.32,pH not less than 5
3.096	Lead Acetate 250g	Tech	About 98%
3.097	Lead Carbonate 250g	Tech	About 98%
3.098	Lead Dioxide 100g	Lab	About 94%
3.099	Lead Foil 250g	Tech	0.13mm. thick
3.100	Lead Monoxide 100g	Tech	About 98%
3.101	Lead Nitrate 250g	Lab	99.0%
3.102	Lithium Carbonate 100g	Tech	
3.103	Lithium Nitrate 100g	Tech	
3.104	Magnesium Carbonate 250g	Tech	Hydrated basic light
3.105	Magnesium Chloride 250g	Tech	
3.106	Magnesium Nitrate 250g	Lab	99%
3.107	Magnesium Ribbon 250g	Tech	
3.108	Magnesium Sulphate 100g	Tech	About 70%
3.109	Maltose 50g	Tech	
3.110	Manganese Sulphate 100g	Tech	About 97%
3.111	Manganese Dioxide 100g	Tech	About 85%,
3.112	Mercury – Metal (for demonstration purpose) 50g	Tech	Supplied in a sealed transparent container.
3.113	Methanol 500ml	Tech	S.G. 0.79
3.114	Methyl Orange 50g	Lab	pH indicator 2.9 – 4.6,
3.115	Methyl Red 50g	Lab	pH indicator 4.2 – 6.3
3.116	Methylene Blue 50g	Tech	
3.117	Naphthol 100g	Tech	
3.118	Nessler's Reagent 100ml	Lab	For detection of NH ₃
3.119	Nickel Sulphate 100g	Tech	About 98% - 22%
3.120	Nitric Acid Conc. 100ml	Tech	S.G. 1.42
3.121	Oxalic Acid 50g	Tech	About 98%
3.122	Phenol 100g	Tech	
3.123	Phenolphtheline 100ml	Lab	powder
3.124	Potash Alum 50g	Tech	
3.125	Potassium Bicarbonate 100g	Tech	
3.126	Potassium Carbonate 100g	Tech	About 98% anhydrous
3.127	Potassium Chlorate 100g	Tech	98%
3.128	Potassium Chloride 100g	Tech	About 98%
3.129	Potassium Chromate 100g	Tech	About 98%

3.130	Potassium Dichromate 100g	Tech	About 98%
3.131	Potassium Ferricyanide 250g	Tech	About 98%
3.132	Potassium Ferrocyanide 250g	Tech	About 98%
3.133	Potassium Hydroxide 100g	Tech	About 85%
3.134	Potassium Iodide 100g	Tech	About 98%
3.135	Potassium Nitrate 250g	Tech	About 98%
3.136	Potassium Permanganate 250g	Tech	About 98%
3.137	Propionic Acid 100ml	Lab	99%
3.138	Safranine 50ml	Tech	
3.139	Salicylic Acid 100g	Tech	99%
3.140	Silica Gel 50g	Tech	Coarse, self indicating, for desiccators
3.141	Sodium Acetate 250g	Tech	
3.142	Sodium Bicarbonate 250g	Tech	
3.143	Sodium Bromide 250g	Lab	99%
3.144	Sodium Carbonate 500g	Tech	About 98% anhydrous
3.145	Sodium Chloride 250g	Tech	
3.146	Sodium Hydroxide 250g	Tech	About 95%
3.147	Sodium Iodide 250g	Lab	99%
3.148	Sodium Metal 50g	Lab	99.8%
3.149	Sodium Nitrate 250g	Tech	About 96%
3.150	Sodium Nitrite 250g	Tech	
3.151	Sodium Nitroprusside 50g	Lab	98%
3.152	Sodium Oxalate 100g	Lab	99%
3.153	Sodium Phosphate 100g	Tech	
3.154	Sodium Sulphite 500g	Tech	
3.155	Sodium Thiosulphate 250g	Tech	About 99%
3.156	Stannous Chloride 100g	Lab	
3.157	Starch (Soluble) 500g	Tech	About 99%
3.158	Strontium Carbonate 250g	Lab	99%
3.159	Strontium Nitrate 250g	Tech	
3.160	Sudan III 100g	Tech	
3.161	Sulphar Roll 50g	Tech	98%
3.162	Sulphuric Acid conc. 1 l	Tech	About 96% - 98%
3.163	Tin Foil 500g	Lab	99.5 Tin 0.1 mm tick squares
3.164	Tin Nitrate 250g	Tech	
3.165	Universal Full Range Indicator 100ml	Lab	With water -proof colour card
3.166	Urea 500g	Lab	About 99%
3.167	Zinc Carbonate 100g	Tech	About 67 %
3.168	Zinc Chloride 100g	Tech	About 97%
3.169	Zinc Foil 250g	Lab	0.35 mm tick squares
3.170	Zinc Granules 250g	Tech	
3.171	Zinc Oxide 50g	Tech	About 99%
3.172	Zinc Powder 100g	Tech	

