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For **High Quality Chemicals & Reagents**

Products Catalog 2012

Laboratory **Chemicals**	Culture Media & **Petridishes** With Ready Media	
Culture Media Bases	**Staining** solutions	**Fungal** Agents
Dodeca Discs	Plant **Tissue**	



ory **Chemicals** | Culture Media & Petridishes With Ready Media |
ulture Media **Bases** | **Staining** solutions | **Fungal** Agents |
| **Dodeca** Discs | Plant **Tissue** |

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range of products aims to be your trusted partner for all the laboratory needs. Presently EuroLab products include Laboratory consumable, and the products in the pipeline are Rapid tests, Pharmaceutical chemicals, Laboratory Instrument, Equipments and related Reagents / Chemicals / Controls...etc.



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This Logo Represents Lab & Pharma Grade Chemicals

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	Product Code	Product name	Packing	Product Code	Product name	Packing
A	49.63.0001	Acacia (Gum Acacia, Gum Arabic)	500 gm 5 kg 25 kg	49.63.0018	Acetone for Synthesis M. W.: 58.08 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
	49.63.0002	Acacia enzyme free AR Meets Analytical Specification of IP, B.P., U.S.P., N.F., E.P.	500 gm	49.63.0019	Acetone E P M. W.: 58.08 Assay (GC) 99.0%	500 ml 2.5 lit 200 lit
	49.63.0003	Acenaphthene for Synthesis C ₁₂ H ₁₀ (83-32-9)	100 gm 500 gm	49.63.0020	Acetone AR M. W.: 58.08 Minimum assay (GC) 99.5%	500 ml 2.5 lit 25 lit
	49.63.0004	ACES Buffer C ₄ H ₁₀ N ₂ O ₄ S (7365-82-4)	25 gm 100 gm	49.63.0021	Acetone for HPLC & Spectroscopy M. W.: 58.08 Minimum assay (GC) 99.8%	1 lit 2.5 lit
	0249.63.0005	Acetaldehyde Soln. Abt 20-30% Pract C ₂ H ₄ O (75-07-0)	500 ml	49.63.0022	Acetone EL Grade M. W.: 58.08 Minimum assay (GC) 99.8%	2.5 lit
	49.63.0006	Acetamide for Synthesis CH ₃ .CONH ₂ (60-35-5)	250 gm 500 gm	49.63.0023	Acetone Specially Dried AR M. W.: 58.08 Assay (GC) 99.5%	500ml
	49.63.0007	Acetanilide for Synthesis C ₆ H ₅ .NH.CO.CH ₃ (103-84-4)	250 gm 500 gm 50 kg	49.63.0024	Acetonitrile for Gradient Grade CH ₃ CN (75-05-8)	1 lit 2.5 lit
	49.63.0008	Acetate Buffer Solution pH 4.6 (129-96-5)	500 ml	49.63.0025	Acetonitrile for Pesticide Residue Analysis	1 lit
	49.63.0009	Acetic Acid Glacial for Synthesis Meets Analytical Specification of IP CH ₃ .COOH (64 -19-7)	500 ml 2.5 lit 25 lit 100 lit	49.63.0026	Acetonitrile for Synthesis CH ₃ .CN (75-05-8)	500 ml 2.5 lit 25 lit 200 lit
	49.63.0010	Acetic Acid Glacial (about 1.05) AR & P Test Meets Analytical Specification of BP, USP, Ph. Eur. CH ₃ .COOH (64-19-7)	500 ml 2.5 lit 25 lit	49.63.0027	Acetonitrile AR CH ₃ .CN (75-05-8)	500 ml 2.5 lit 25 lit
	49.63.0011	Acetic Acid for HPLC & Spectroscopy CH ₃ COOH (64-19-7)	1 lit	49.63.0028	Acetonitrile for preparative (HPLC) CH ₃ CN (75-05-8)	2.5 lit
	49.63.0012	Acetic Acid Glacial (Aldehyde Free) AR Specially suitable for use in determination of Cholesterol in blood plasma and for WIJ's solution CH ₃ COOH (64-19-7)	500 ml 2.5 lit	49.63.0029	Acetonitrile for HPLC & Spectroscopy CH ₃ CN (75-05-8)	1 lit 2.5 lit
	49.63.0013	Acetic Acid EL Grade CH ₃ COOH (64-19-7)	500 ml 2.5 lit	49.63.0030	Aceto Orcein Solution (Lacour) (Orcein Aceto Solution)	100 ml
	49.63.0014	Acetic Acid Solution 3%	500 ml	49.63.0031	Acetophenone C ₆ H ₅ .CO.CH ₃ (98-86-2)	500 ml 2.5 lit 25 lit
	49.63.0015	Acetic Acid Solution 5%	500 ml	49.63.0032	Acetyl Acetone for Synthesis CH ₃ .CO.CH ₂ .CO.CH ₃ (123-54-6)	250 ml 500 ml 2.5 lit
	49.63.0016	Acetic Acid Solution 10%	500 ml	49.63.0033	Acetyl Acetone AR CH ₃ .CO.CH ₂ .CO.CH ₃ (123-54-6)	100 ml 250 ml 500 ml
	49.63.0017	Aceto Acetanilide Tech. C ₁₀ H ₁₁ NO ₂ (102-01-2)	500 gm	49.63.0034	Acetyl Chloride for Synthesis CH ₃ COCl (75-36-5)	500 ml 2.5 lit
		Aceto Carmine See Carmine Aceto				

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Product Code	Product name	Packing
49.63.0035 C ₇ H ₁₆ INO ₂ (2260-50-6)	Acetyl Choline Iodide AR M. W.: 273.12 Minimum assay (ex I) 99.0%	5 gm
	Acetylene Tetra Bromide See 1,1,2,2-Tetrabromoethane	
49.63.0036 C ₅ H ₉ NO ₃ S (616-91-1)	N-Acetyl-L-Cysteine M. W.: 163.19 Assay 99.0%	10 gm 100 gm
49.63.0037 C ₇ H ₁₆ INOS (1866-15-5)	● S-Acetyl Thiocholine Iodide AR Substrate for Acetylcholinesterase M. W.: 289.17 Minimum assay (ex I) 99.0%	1 gm 5 gm
49.63.0038	Acid Alcohol	125 ml 500 ml
49.63.0039	Acid Fast Decolourizer	125 ml
	Acid Fuchsin See Fuchsin acid	
49.63.0040	Acid Mixture (Phosphoric Sulphuric)	125 ml
49.63.0041	Acid Molybdate Solution For determination of Phosphate in boiler water	500 ml
49.63.0042	Acridine Orange (M.S.) C.I. 46005	25 gm
49.63.0043 C ₁₄ H ₁₄ Cl N ₃ (8048-52-0)	Acriflavine for Biochemistry C.I. 46000 M.W.: 259.73 Dye content (dried) 98.5-105%	 5 gm 25 gm
49.63.0044 C ₃ H ₅ NO (79-06-1)	Acrylamide M. W.: 71.08 Minimum assay (G.C) 98.5%	500 gm
49.63.0045 C ₃ H ₅ NO (79-06-1)	Acrylamide 99% for Electrophoresis M. W.: 71.08 Minimum assay (GC) 99.0%	25 gm 100 gm 500 gm
49.63.0046 C ₃ H ₅ NO (79-06-1)	Acrylamide 3X CRYST 99.5% AR M. W.: 71.08 Minimum assay (ex N) 99.5%	25 gm 100 gm 500 gm
49.63.0047 C ₃ H ₄ O ₂ (79-06-1)	Acrylic Acid for Synthesis M. W.: 72.06 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.0048 CH ₂ .CH.CN (107-13-1)	Acrylonitrile Stabilised for Synthesis (Vinyl Cyanide) M. W.: 53.06 Minimum assay (GC) 99.0%	500 ml 2.5 lit
49.63.0049 C ₁₅ H ₂₃ NO ₄ (66-81-9)	● Actidione AR Inhibitor of Protein Biosynthesis M. W.: 281.35 Minimum assay 98.0%	1 gm 5 gm
	Activated Charcoal See Charcoal Activated	
	Adam's Catalyst See Platinum Oxide	
49.63.0050 C ₅ H ₅ N ₅ (73-24-5)	Adenine 99% for Biochemistry Meets Analytical Specification of BP, USP M. W.: 135.13 Minimum assay (UV) 99.0%	 5 gm 10 gm 25 gm 1 kg

49.63.0051 (C ₅ H ₅ N ₅) ₂ .H ₂ SO ₄ +H ₂ O (321-30-2)	Adenine Sulphate M. W.: 368.34 Minimum assay (HPLC) 98.0%	10 gm 25 gm 100 gm
49.63.0052 C ₁₀ H ₁₃ N ₅ O ₄ (58-61-7)	Adenosine M.W.: 267.24	5 gm 25 gm
49.63.0053 C ₁₀ H ₁₃ N ₅ Na ₂ O ₁₀ P ₂ (16178-48-6)	● Adenosine-5-Diphosphate Disodium Salt (ADP-Na ₂) M. W.: 471.17 Assay (dried) 95.0%	500 mgm 1 gm 5 gm
49.63.0054 C ₁₀ H ₁₂ N ₅ Na ₂ O ₇ P (4578-31-8)	● Adenosine-5-Mono Phosphate Disodium Salt (AMP-Na ₂) M. W.: 391.19 Assay (dried) 96.0%	1 gm 5 gm 25 gm
49.63.0055 C ₁₀ H ₁₄ N ₅ Na ₂ O ₁₃ P ₃ .4H ₂ O (987-65-5)	● Adenosine-5-Triphosphate Disodium Salt (ATP-Na ₂) M. W.: 623.21 Assay (dried) 98.0%	1 gm 5 gm 25 gm
49.63.0056 C ₆ H ₁₀ O ₄ (124-04-9)	Adipic Acid Pure M. W.: 146.14 Minimum assay (acidimetric) 99.0%	 500 gm 5 kg 50 kg
49.63.0057 CH ₂ (OH).(CH.OH) ₃ CH ₂ OH (488-81-3)	Adonitole M. W.: 152.15	5 gm
49.63.0058 C ₆ H ₃ (OH) ₂ .CH(OH).CH ₂ .NH.CH ₃ (51-43-4)	L-Adrenaline M. W.: 183.21 Minimum assay (NAT) (on dried material) 99.0%	1 gm 5 gm
49.63.0059 C ₉ H ₁₃ NO ₃ .C ₄ H ₆ O ₆ (51-42-3)	Adrenaline Hydrogen Tartrate AR (Adrenaline Acid Tartrate) M. W.: 333.30 Minimum assay (HPLC) 99.0%	1 gm 5 gm
49.63.0060	Aerosil 200 (Fumed Silica Gel)	100 gm 250 gm
49.63.0061 C ₁₅ H ₁₆ O ₉ .1.5 H ₂ O (531-75-9)	Aesculin M. W.: 367.31	5 gm
49.63.0062 (9002-18-0)	Agar Agar Shredded for Bacteriology	500 gm
49.63.0063 (9002-18-0)	Agar Powder Ultra Pure Recommended for use in immunolectrophoretic procedures, Nutritional Studies (vitamin assay media) or sensitivity testing procedure Gelling Temperature not more than 35°C (Equivalent to noble agar)	500 gm

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A	49.63.0064	Agar Powder Certified Extensively processed to guarantee the absence of inhibition, allowing growth of even the most sensitive microorganisms, it can be used in electrophoretic studies. Immunodiffusion assays and tissue culture procedures	500 gm	49.63.0077	Albert Metachromatic stains kit	KIT
	(9002-18-0)			49.63.0078	Alcian Blue for Microscopy (Ingrain blue 1) C.I. 74240	5 gm 25 gm
	49.63.0065	Agar Powder Extra Pure Recommended for culture media, disc diffusion, susceptibility tests where low mineral/metal content is desirable. Gelling Temperature not more than 38°C	500 gm	49.63.0079	Aleuritic Acid	25 gm
	(9002-18-0)			49.63.0080	Algicic Acid (C ₆ H ₈ O ₆) _n (9005-32-7)	500 gm 5 kg
	49.63.0066	Agar Purified Powder Free from all nitrogenous compounds, Inorganic salts and vitamins and therefore ideal for culture media and bacteriological work Gelling Temperature not more than 38°C	500 gm	49.63.0081	Alizarin pH indicator AR C.I. 58000 CO.C ₆ H ₄ .CO.C ₆ H ₂ (OH) ₂ M. W.: 240.20 (72-48-0)	25 gm 100 gm
	49.63.0067	Agar Powder Bacteriological Bacterial content as per IP recommended for routine bacteriological work and particularly useful in pharmaceutical preparation where it passes in microbial limit tests for the presence of bacteria.	100 gm 250 gm 500 gm 5 kg 25 kg	49.63.0082	Alizarin Red S pH Indicator C ₁₄ H ₆ Na ₂ O ₇ S (58005)	25 gm 100 gm
	(9002-18-0)			49.63.0083	Alizarin Red (Alizarin alcohol solution) solution 0.1 % w/v	50 ml
	49.63.0068	Agar Agar Type I	500 gm	49.63.0084	Alizarin Yellow GG C.I.14025	25 gm
	(9002-18-0)			49.63.0085	Alkaline Copper Tartrate Solution	500 ml
	49.63.0069	Agarose Low EEO	10 gm 25 gm	49.63.0086	Alkaline Phosphatase ex calf intenstine solution in 50% glycerol highly purified for Biochemistry activity 2500 units/mg protein (9001-78-9)	2500Units
	49.63.0070	Alar (B-9) 99% AR Plant Growth Regulator M. W.: 160.17 Assay (dried) 99.0%	1 gm 5 gm	49.63.0087	Allantoin Fine Powder M. W.: 158.12 Assay (PAN) 98.5%	100 gm 1 kg 5 kg
	C ₆ H ₁₂ N ₂ O ₃ (1596-84-5)			49.63.0088	Alloxan Hydrate C ₄ H ₂ N ₂ O ₄ .H ₂ O (2244-11-3)	25 gm
	49.63.0071	B-Alanine 99% for Biochemistry NH ₂ .CH ₂ .CH ₂ .COOH M. W.: 89.09 Minimum assay (NT) 99.0%	25 gm 100 gm 1 kg	49.63.0089	Allyl Alcohol for Synthesis (2-Propan-1-ol) C ₃ H ₆ O (107-18-6) M. W.: 58.08 Minimum assay (GC) 98.0%	500 ml 2.5 lit 25 lit
	49.63.0072	D-Alanine for Biochemistry C ₃ H ₇ NO ₂ (338-69-2) M. W.: 89.09 Assay (dry basis) 98.0%	5 gm 25 gm	49.63.0090	Allyl Chloride for Synthesis C ₃ H ₅ Cl (107-05-1) M. W.: 76.53 Minimum assay 98.0%	500 ml 2.5 lit 25 lit
	49.63.0073	DL-Alanine 99% for Biochemistry CH ₃ CH(NH ₂)COOH M. W.: 89.09 Minium assay (ex N) 99.0%	25 gm 100 gm 1 kg	Alpha Benzoinoxime See a-Benzoinoxime		
	49.63.0074	L-Alanine 99% for Biochemistry CH ₃ CH(NH ₂)COOH M. W.: 89.09 Minimum assay (Non-aqueous) 99.0%	25 gm 100 gm 500 gm	49.63.0091	Aluminium (Metal) Fine Powder Assay min 99.7% Al (7424-90-5) At. W. 26.98 Minimum assay 99.0%	250 gm 500 gm
	49.63.0075	Albert's Stain A	125 ml 500 ml	49.63.0092	Aluminium Atomic Absorption STD. Sohn. Contains 1000 mg/lit ASS exact concentration on Label	250 ml
	49.63.0076	Albert's Stain B	125 ml 500 ml	49.63.0093	Aluminium Foil Tech. (Roll) Al (7424-90-5) At. Wt. : 26.98 Assay 97.0%	100 gm
		Albumin Bovine See Bovin Albumin		49.63.0094	Aluminium Foil (Roll) AR Al (7429-90-5) At. W. : 26.98 Assay 99.0%	100 gm

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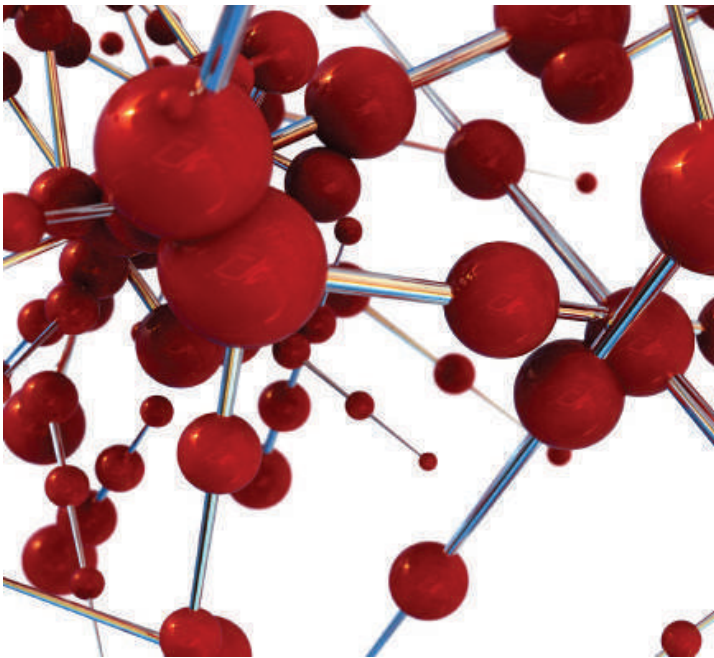
Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.0095	Aluminium Foil 0.14mm thickness Sheet At W. 26.98 Minimum assay 99.0%	250 gm 500 gm	49.63.0111	Aluminium Potassium Sulphate AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 474.38 Minimum assay (ex Al) 99.5%	500 gm
Al (7424-90-5)			AlK(SO ₄) ₂ .12H ₂ O (7784-24-9)		
49.63.0096	Aluminium Foil (Sheets) 0.14 AR At. Wt. : 26.98	250 gm 500 gm	49.63.0112	Aluminium-tri-iso-Propoxide for Synthesis M. W.: 204.25 Minimum assay(ex Al) 97.0%	500 gm
Al (7424-90-5)			Al[OCH(CH ₃) ₂] ₃ (555-31-7)		
49.63.0097	Aluminium Ammonium Sulphate 12 Hydrate M. W.: 453.32 Minimum assay (ex Al) 99.0%	500 gm 50 kg	49.63.0113	Aluminium Sulphate Purified Hexadecahydrate M. W.: 630.38 Minimum assay 98.0%	500 gm 50 kg
AlNH ₄ (SO ₄) ₂ .12H ₂ O (7784-26-1)			Al ₂ (SO ₄) ₃ . 16H ₂ O (17927-65-0)		
49.63.0098	Aluminium Ammonium Sulphate AR M. W.: 453.32 Minimum assary (ex Al) 99.5%	500 gm 50 kg	49.63.0114	Aluminium Sulphate AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 630.38 Minimum assay 98.0%	500 gm 50 kg
AlNH ₄ (SO ₄) ₂ . 12H ₂ O (7784-26-1)			Al ₂ (SO ₄) ₃ .16H ₂ O (17927-65-0)		
49.63.0099	Aluminium Chloride Anhydrous M. W.: 133.34 Minimum assay (ex Cl) 98.0%	500 gm	49.63.0115	Aluminon AR Reagent for Aluminium M. W.: 473.44	10 gm 25 gm
AlCl ₃ (7446-70-0)			C ₂₂ H ₂₃ N ₃ O ₉ (569-58-4)		
49.63.0100	Aluminium Chloride Hexahydrate AR M. W.: 241.43 Minimum assay 97-102%	500 gm	49.63.0116	Aluminon Reagent M. W.: 150.18 Minimum assay (NT) 98.0%	125 ml 500 ml
AlCl ₃ .6H ₂ O (7784-13-6)			C ₈ H ₁₀ N ₂ O (122-8-5)		
49.63.0101	Aluminium Fluoride M. W.: 83.98+H ₂ O Minimum assay 97.0%	500 gm	49.63.0117	Amaranth M. W.: 604.50 Asssy (Dye content) 84.4%	25 gm 100 gm 1 kg
AlF ₃ + H ₂ O (7784-18-1)			C ₂₀ H ₁₁ N ₂ O ₁₀ S ₃ Na ₃ (915-67-3)		
49.63.0102	Aluminium Hydroxide GEL M. W.: 78.00 Minimum assay(Al ₂ O ₃) 47%	250 gm 500 gm 10 kg		Amberlite IR 120 See Ceralite IR 120	
Al (OH) ₃ (21645-51-2)				Amberlite IR 400 See Ceralite IR 400	
49.63.0103	Aluminium Nitrate Nonahydrate Cryst. M. W.: 375.13 Minimum assay 98.0%	500 gm 50 kg		Amberlite IR 410 See Ceralite IR 410	
Al(NO ₃) ₃ .9H ₂ O (7784-27-2)				Amberlite IRC 50 See Ceralite IRC 50	
49.63.0104	Aluminium Nitrate Nonahydrate AR M. W.: 375.13 Minimum assay 98.5%	500 gm	49.63.0118	Amido Black 10B M. W.: 616.50 Dye content Abt 50.0%	25 gm 100 gm
Al(NO ₃) ₃ .9H ₂ O (7784-27-2)			C ₂₂ H ₁₄ N ₆ O ₉ S ₂ Na ₂ (1064-48-8)		
49.63.0105	Aluminium Oxide G with Binder for TLC M. W.: 101.96	500 gm		Amido Sulphonic Acid See Sulphamic Acid	
Al ₂ O ₃ (1344-28-1)			49.63.0119	Amikacin Sulphate for Lab use Potency not less than 900 mcg/mg	1 gm
49.63.0106	Aluminium Oxide Acidic (Brockmann Grade I) (pH value 3.5 - 4.5) M. W.: 101.96 Mesh size (100-300 mesh) 90.0%	500 gm	49.63.0120	p-Amino Acetanilide tech. M. W.: 150.18	500 gm
Al ₂ O ₃ (1344-28-1)			C ₈ H ₁₀ N ₂ O (122-80-5)		
49.63.0107	Aluminium Oxide Basic (Brockmann Grade I) (pH value 8.5 - 9.5) M. W.: 101.96 Mesh size (100-300 mesh) 90.0%	500 gm 25 kg	49.63.0121	p-Amino Acetanilide Pure M. W.: 150.18 Minimum assay (NT) 98.0%	100 gm 500 gm
Al ₂ O ₃ (1344-28-1)			C ₈ H ₁₀ N ₂ O (122-80-5)		
49.63.0108	Aluminium Oxide Neutral (Brockmann Grade I) (pH value 6.5 - 7.5) M. W.: 101.96 Mesh size (100-300 mesh) 90.0%	500 gm 25 kg		Amino Acetic Acid See Glycine	
Al ₂ O ₃ (1344-28-1)					
49.63.0109	Aluminium Oxide 99.9% AR M. W.: 101.96 Minimum assay 99.9%	25 gm 100 gm			
Al ₂ O ₃ (1344-28-1)					
49.63.0110	Aluminium Potassium Sulphate Purified Dodecahydrate (Potassium Alum) M. W.: 474.38 Minimum assay (ex Al) 99.0%	500 gm 2.5 kg 50 kg			
AlK (SO ₄) ₂ .12H ₂ O (7784-24-9)					

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49.63.0123	p-Amino Antipyrine AR C ₁₁ H ₁₃ N ₃ O (83-07-8)	25 gm 100 gm M. W.: 203.24 Minimum assay (HClO ₄ , titration) 99.0%
49.63.0124	p-Amino Benzoic Acid Pract. NH ₂ C ₆ H ₄ COOH (150-13-0)	100 gm 500 gm M. W.: 137.14 Minimum assay (acidimetric) 98.0%
49.63.0125	p-Amino Butyric Acid NH ₂ .CH ₂ .CH ₂ .CH ₂ .COOH (56-12-2)	100 gm 500 gm 5 kg 25 kg M. W.: 103.12 Assay 98.0%
49.63.0126	p-Amino Butyric Acid AR for biochemistry NH ₂ .CH ₂ .CH ₂ .CH ₂ .COOH (56-12-2)	10 gm 25 gm M. W.: 103.12 Minimum assay (NT) 99.0%
49.63.0127	DL-2-Amino Butyric Acid	25 gm 100 gm
49.63.0128	N-(2-Amino Ethyl) Piperazine C ₆ H ₁₅ N ₃ (140-31-8)	100 ml 500 ml M. W.: 129.21 Minimum assay (GC) 97.0%
	4-Amino-3-Hydroxy Naphthalene 1-Sulphonic Acid See 1-Amino-2-Naphthol-4-Sulphonic Acid	
49.63.0129	2-Amino-2-Methyl-1,3-Propanediol AR C ₄ H ₁₁ NO ₂ (115-69-5)	100 gm M. W.: 105.14 Minimum assay (GC) 99.0%
49.63.0130	1-Amino-2-Naphthol-4-Sulphonic Acid NH ₂ C ₁₀ H ₅ (OH)SO ₃ H (116-63-2)	25 gm 100 gm M. W.: 239.25
49.63.0131	1-Amino-2-Naphthol-4-Sulphonic Acid AR For determination of Phosphates NH ₂ .C ₁₀ H ₅ (OH).SO ₃ H (116-63-2)	25 gm 100 gm M. W.: 239.25 Minimum assay (acidimetric dried) 98.0%
	4-Amino Phenazone See p-Amino Antipyrine	
49.63.0132	m-Amino Phenol (3-Amino Phenol) C ₆ H ₇ NO (591-27-5)	100 gm 500 gm M. W.: 109.13 Assay(non-aqueous) 99.0%
49.63.0133	o-Amino Phenol Pract (2-Amino Phenol) NH ₂ .C ₆ H ₄ .OH (95-55-6)	100 gm 250 gm M. W.: 109.13 Minimum assay(Potentiometry) 95.0%
49.63.0134	p-Amino Phenol Pract. (4-Amino Phenol) NH ₂ C ₆ H ₄ OH (123-30-8)	250 gm M. W.: 109.13 Minimum assay (HClO ₄ titration) 96.0%
49.63.0135	2-Amino Pyridine for Synthesis (o-Amino Pyridine) N.CH.CH.CH.CH. C.NH ₂ (504-29-0)	100 gm 1 kg M. W.: 94.12 Minimum assay (G.C) 98.0%
49.63.0136	Ammonia Solution 10% w/v NH ₃	500 ml

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Product Code	Product name	Packing
49.63.0137	Ammonia Buffer Solution	500 ml
49.63.0138	Ammonia Buffer Solution for Hardness of Water Determination	500 ml 2.5 lit
49.63.0139	Ammonium Acetate for Molecular Biology	100 gm 500 gm
C ₂ H ₇ NO ₂ (631-61-8)	M. W.: 77.08 Assay 99.0%	
49.63.0140	Ammonium Acetate Cryst. Pure	500 gm 50 kg
CH ₃ COONH ₄ (631-61-8)	M. W.: 77.08 Minimum assay (ex NH ₃) 96.0%	
49.63.0141	Ammonium Acetate Cryst. AR	500 gm 50 kg
CH ₃ COONH ₄ (631-61-8)	M. W.: 77.08 Minimum assay (ex NH ₃) 98.0%	
49.63.0142	Ammonium Acetate for HPLC	250 gm
CH ₃ COONH ₄ (631-61-8)	M. W.: 77.08 Assay (on dried subs,T) 99.0%	
49.63.0143	Ammonium Adipate EL Grade	500 gm
C ₆ H ₁₆ N ₂ O ₄ (3385-41-9)	M. W.: 180.20 Minimum assay 99.0%	
49.63.0144	Ammonium Adipate AR	500 gm
C ₆ H ₁₆ N ₂ O ₄ (3385-41-9)	M. W.: 180.20 Minimum assay 99.5%	
	Ammonium Aluminium Sulphate (Ammonium Alum)	
	See Aluminium Ammonium Sulphate	
	Ammonium Bicarbonate	
	See Ammonium Hydrogen Carbonate	
	Ammonium Bichromate	
	See Ammonium Dichromate	
49.63.0145	Ammonium Benzoate	500 gm
C ₆ H ₅ COONH ₄ (1863-63-4)	M. W.: 139.16 Minimum assay(by acidimetry) 98.0%	
49.63.0146	Ammonium Bifluoride Pure	500 gm 5 kg 50 kg
NH ₄ F.HF (1341-49-7)	M. W.: 57.04 Minimum assay (acidimetric) 95%	
49.63.0147	Ammonium Bifluoride AR	500 gm
NH ₄ F.HF (1341-49-7)	M. W.: 57.04 Minimum assay (acidimetric) 98.5%	
	Ammonium Bismuth Citrate	
	See Bismuth Ammonium Citrate	
49.63.0148	Ammonium Bromide	500 gm 50 kg
NH ₄ Br (12124-97-9)	M. W.: 97.94 Minimum assay (ex Br) 99.0%	
49.63.0149	Ammonium Bromide AR	500 gm
NH ₄ Br (12124-97-9)	M. W.: 97.94 Minimum assay (after drying) 99.5%	
49.63.0150	Ammonium Carbonate Purified	500 gm 50 kg
NH ₄ HCO ₃ + NH ₂ CO ₂ NH ₄ (10361-29-2)	M. W.: 157.13 Assay (NH ₃) 30-33%	
49.63.0151	Ammonium Carbonate AR	500 gm
NH ₄ HCO ₃ + NH ₂ COONH ₄ (10361-29-2)	M. W.: 157.13 Minimum assay : 31.0%	

Product Code	Product name	Packing
49.63.0152	Ammonium Ceric Nitrate (Ammonium Cerium (IV) Nitrate)	100 gm
(NH ₄) ₂ [Ce(NO ₃) ₆] (16774-21-3)	M. W.: 548.23 Minimum assay (after drying ex Ce) 98.0%	
49.63.0153	Ammonium Ceric Nitrate AR	100 gm
(NH ₄) ₂ [Ce(NO ₃) ₆] (1677-21-3)	M. W.: 548.23 Minimum assay (after drying ex Ce) 99.0%	
49.63.0154	Ammonium Ceric Nitrate N/20 Soln.	500 ml
(16774-21-3)	Normality 0.05 ± 0.0005	
49.63.0155	Ammonium Ceric Sulphate Dihydrate (Ammonium Cerium (IV) Sulphate)	100 gm 500 gm
(NH ₄) ₄ Ce(SO ₄) ₄ .2H ₂ O (10378-47-9)	M. W.: 632.55 Assay (ex Ce) 90.0-105.0%	
49.63.0156	Ammonium Chloride Purified	500 gm 1 kg 5 kg 50 kg
NH ₄ Cl (12125-02-9)	M. W.: 53.49 Minimum assay (ex Cl) 99.0%	
49.63.0157	Ammonium Chloride AR	500 gm 50 kg
NH ₄ Cl (12125-02-9)	Suitable for Chromatographic use M. W.: 53.49 Minimum assay 99.8%	
49.63.0158	Ammonium Chloro Platinat	1 gm
(NH ₄) ₂ Pt Cl ₆	M. W.: 443.87 Minimum assay of Pt ~ 44%	
49.63.0159	di-Ammonium Citrate	500 gm
C ₆ H ₁₄ N ₂ O ₇ (3012-65-5)	M. W.: 226.19 Minimum assay (acidimetric) 98.0%	
49.63.0160	tri-Ammonium Citrate	500 gm 5 kg 25 kg
(NH ₄) ₃ C ₆ H ₅ O ₇ (3458-72-8)	M. W.: 243.22 Minimum assay (ex NH ₃) 97.0-103.0%	
49.63.0161	tri-Ammonium Citrate AR	500 gm 25 kg
(NH ₄) ₃ C ₆ H ₅ O ₇ (3458-72-8)	M. W.: 243.22 Minimum assay (acidimetric) 99.0%	
49.63.0162	Ammonium Dichromate Cryst.	500 gm 5 kg 50 kg
(NH ₄) ₂ Cr ₂ O ₇ (7789-09-5)	M. W.: 252.06 Minimum assay (iodometric) 99.5-100.5%	
49.63.0163	Ammonium Dichromate AR	500 gm
(NH ₄) ₂ Cr ₂ O ₇ (7789-09-5)	M. W.: 252.06 Minimum assay (after drying) 99.5%	
49.63.0164	Ammonium Dihydrogen Ortho Phosphate Purified	500 gm 5 kg 50 kg
NH ₄ H ₂ PO ₄ (7722-76-1)	M. W.: 115.03 Minimum assay (acidimetric) 98.0-101.0%	
49.63.0165	Ammonium Dihydrogen Ortho Phosphate AR	500 gm 5 kg 50 kg
NH ₄ H ₂ PO ₄ (7722-76-1)	M. W.: 115.03 Minimum assay (acidimetric) 99.0%	
49.63.0166	Ammonium Ferric Citrate Brown	500 gm 25 kg
(1185-57-5)	Meets Analytical Specification of IP Iron content (iodometric) 20.5 - 22.5%	
49.63.0167	Ammonium Ferric Citrate Green	500 gm

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	Product Code	Product name	Packing	Product Code	Product name	Packing
A	49.63.0168	Ammonium Ferric Sulphate Dodecahydrate NH ₄ Fe(SO ₄) ₂ .12H ₂ O (7783-83-7) M. W.: 482.18 Minimum assay (ex Fe) 98.0-101.0%	500 gm 25 kg	49.63.0182	Ammonium Iodide AR NH ₄ I (12027-06-4) M. W.: 144.94 Minimum assay 99.5%	50 gm 250 gm
	49.63.0169	Ammonium Ferric Sulphate AR Dodecahydrate NH ₄ Fe(SO ₄) ₂ .12H ₂ O (7783-83-7) M. W.: 482.18 Minimum assay 99.0%	500 gm 25 kg		Ammonium Iron (III) Citrate See Ammonium Ferric Citrate	
	49.63.0170	Ammonium Ferrous Sulphate 0.1mol/l CTITRINORM Volumetric Solution CITRISOL	6 Amp.		Ammonium Iron (II) Sulphate See Ammonium Ferrous Sulphate	
	49.63.0171	Ammonium Ferrous Sulphate Hexahydrate Cryst. (NH ₄) ₂ SO ₄ FeSO ₄ .6H ₂ O (7783-85-9) M. W.: 392.13 Minimum assay 98.5%	500 gm 1 kg 5 kg 50 kg	49.63.0183	Ammonium Molybdate Tetrahydrate Cold Soluble (NH ₄) ₆ .Mo ₇ O ₂₄ .4H ₂ O (12054-85-2) M. W.: 1235.9 Minimum assay 98.0-102.0%	100 gm 500 gm 1 kg
	49.63.0172	Ammonium Ferrous Sulphate AR Hexahydrate (NH ₄) ₂ SO ₄ .FeSO ₄ .6H ₂ O (7783-85-9) M. W.:392.13 Minimum assay 99.0%	500 gm 50 kg	49.63.0184	Ammonium Molybdate Tetrahydrate AR Cold Soluble (NH ₄) ₆ .Mo ₇ O ₂₄ .4H ₂ O (12054-85-2) M. W.: 1235.9 Minimum assay 99.0%	100 gm 500 gm 1 kg
	49.63.0173	Ammonium Fluoride NH ₄ F (12125-01-8) M. W.: 37.04 Minimum assay 95.0%	500 gm	49.63.0185	Ammonium Molybdate AR Tetrahydrate Hot soluble for steel industry (NH ₄) ₆ .Mo ₇ O ₂₄ .4H ₂ O (12054-85-2) M. W.: 1235.9 Minimum assay 99.0%	100 gm 500 gm 1 kg
	49.63.0174	Ammonium Fluoride AR NH ₄ F (12125-01-8) M. W.: 37.04 Minimum assay 98.0%	250 gm 500 gm 1 kg		Ammonium Mono Vanadate See Ammonium-M-Vanadate	
	49.63.0175	Ammonium Formate H.COONH ₄ (540-69-2) M. W.: 63.06 Minimum assay (ex NH ₃) 97.0%	250 gm 500 gm 50 kg	49.63.0186	Ammonium Nickel Sulphate Hexahydrate (di-Ammonium Nickel (II) Sulphate) (NH ₄) ₂ SO ₄ .NiSO ₄ .6H ₂ O (7785-20-8) M. W.: 394.97 Minimum assay 98.5%	250 gm 500 gm 25 kg
	49.63.0176	Ammonium Formate AR H.COONH ₄ (540-69-2) M. W.: 63.06 Minimum assay 98.0%	500 gm 50 kg	49.63.0187	Ammonium Nickel Sulphate AR Hexahydrate (NH ₄) ₂ SO ₄ .NiSO ₄ .6H ₂ O (7785-20-8) M. W.: 394.97 Minimum assay 99.0%	500 gm
		Ammonium Hepta Molybdate See Ammonium Molybdate		49.63.0188	Ammonium Oxalate Monohydrate Purified (COONH ₄) ₂ H ₂ O (6009-70-7) M. W.: 142.11 Minimum assay (ex oxalate) 99.0%	500 gm 5 kg 50 kg
	49.63.0177	Ammonium Hydrogen Carbonate (Ammonium Bicarbonate) NH ₄ HCO ₃ (1066-33-7) M. W.: 79.06 Minimum assay (acidimetric) 98.5%	500 gm 1 kg 50 kg	49.63.0189	Ammonium Oxalate Monohydrate AR (COONH ₄) ₂ H ₂ O (6009-70-7) M. W.: 142.11 Minimum assay 99.5%	500 gm 50 kg
	49.63.0178	Ammonium Hydrogen Carbonate AR (Ammonium Bicarbonate) NH ₄ HCO ₃ (1066-33-7) M. W.: 79.06 Minimum assay 99.0%	500 gm 50 kg	49.63.0190	Ammonium Para Tungstate (NH ₄) ₁₀ H ₂ W ₁₂ O ₄₂ XH ₂ O (11120-25-5) M. W.: 3060.59 Minimum assay (Dried) 98.0%	100 gm 500 gm
		Ammonium Hydrogen Difluoride See Ammonium Bifluoride		49.63.0191	Ammonium Pentaborate Tetrahydrate (NH ₄)B ₅ O ₈ 4H ₂ O (12229-12-8) M. W.: 272.14 Minimum assay 99.0%	500 gm 50 kg
	49.63.0179	di-Ammonium Hydrogen Ortho Phosphate Anhydrous Purified (NH ₄) ₂ HPO ₄ (7783-28-0) M. W.: 132.06 Minimum assay (acidimetric) 97.0-102%	500 gm 5 kg 50 kg	49.63.0192	Ammonium Pentaborate Tetrahydrate AR (NH ₄)B ₅ O ₈ 4H ₂ O (12229-12-8) M. W.: 272.14	500 gm 50 kg
	49.63.0180	Ammonium Hydroxide 25% AR (NH ₄)OH (7783-28-0) M. W.: 35.04 Minimum assay 25%	2.5 lit		Ammonium Peroxidisulphate See Ammonium Persulphate	
	49.63.0181	Ammonium Iodide NH ₄ I (12027-06-4) M. W.: 144.94 Minimum assay 99.0%	100 gm			

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Product Code	Product name	Packing
49.63.0193 (NH ₄) ₂ S ₂ O ₈ (7727-54-0)	Ammonium Persulphate M. W.: 228.19 Minimum assay (iodometric) 98.0%	500 gm 5 kg 50 kg
49.63.0122 (NH ₄) ₂ S ₂ O ₈ (7727-54-0)	Ammonium Persulphate AR M. W.: 228.19 Minimum assay (iodometric) 98.5%	500 gm 50 kg
	Ammonium Phosphate Dibasic See di-Ammonium Hydrogen Orthophosphate	
	Ammonium Phosphate Mono basic See Ammonium Dihydrogen Orthophosphate	
49.63.0194	Ammonium Potassium Oxalate Soln. Minimum assay: 10.0±0.5%	125 ml
49.63.0195 C ₈ H ₄ N ₅ O ₆ .NH ₄ (3051-09-0)	Ammonium Purpurate (Murexide) C.I. 56085 M. W.: 284.19	5 gm 25 gm 500 gm
49.63.0196 C ₈ H ₄ N ₅ O ₆ .NH ₄ (3051-09-0)	Ammonium Purpurate AR M. W.: 284.19 Dye Content 85%	5 gm 25 gm 500 gm
49.63.0197 NH ₄ [Cr(NH ₃) ₂ (SCN) ₄]H ₂ O (13573-16-5)	Ammonium Reineckate Monohydrate AR M. W.: 354.44 Assay 96.0%	25 gm
49.63.0198 C ₄ N ₂ O ₄ H ₁₂	Ammonium Succinate M. W.: 152.09 Minimum assay 99.0%	500 gm
49.63.0199 NH ₄ SO ₃ NH ₂ (7773-06-0)	Ammonium Sulphamate (Ammonium Amido Sulphonate) M. W.: 114.13 Minimum assay (acidimetric) 98.0%	500 gm 25 kg
49.63.0200 NH ₄ SO ₃ NH ₂ (7773-06-0)	Ammonium Sulphamate AR (Ammonium Amido Sulphonate) M. W.: 114.13	100 gm 500 gm
49.63.0201 (NH ₄) ₂ SO ₄ (7783-20-2)	Ammonium Sulphate Purified M. W.: 132.13 Minimum assay 99.0%	500 gm 5 kg 50 kg
49.63.0202 (NH ₄) ₂ SO ₄ (7783-20-2)	Ammonium Sulphate AR M. W.: 132.13 Minimum assay (after drying) 99.5%	500 gm 5 kg 50 kg
49.63.0203	Ammonium Sulphate enzyme grade low Heavy Metals Content	250 gm
49.63.0204	Ammonium Sulphate for Molecular Biology	250 gm 500 gm
49.63.0205	Ammonium Sulphide Soln. (Yellow)	500 ml
	Ammonium Sulphocyanide See Ammonium Thiocyanate	
49.63.0206 (CHOH.COONH ₄) ₂ (3164-29-2)	Ammonium (+) Tartrate M. W.: 184.15 Minimum assay (ex NH ₃) 98.0%	500 gm

49.63.0207 (CHOH.COONH ₄) ₂ (3164-29-2)	Ammonium (+) Tartrate AR M. W.: 184.15 Minimum assay (ex NH ₃) 99.0%	500 gm
49.63.0208	Ammonium Tetraborate	500 gm
49.63.0209	Ammonium Thiocyanate 0.1mol/l (0.1N) CTITRINORM Volumetric Soln.	500 ml
49.63.0210 NH ₄ SCN (1762-95-9)	Ammonium Thiocyanate Cryst. Purified Also suitable for Silver Recovery M. W.: 76.12 Minimum assay (argentometric) 98.0%	500 gm 50 kg
49.63.0211 NH ₄ SCN (1762-95-4)	Ammonium Thiocyanate AR M. W.: 76.12 Minimum assay 99.0%	500 gm 50 kg
49.63.0212 C ₂ H ₇ NO ₂ S (5421-46-5)	Ammonium Thioglycollate Abt 59% M. W.: 109.15 Assay Abt 59.0%	500 ml
49.63.0213 (NH ₄) ₂ S ₂ O ₃ (7383-18-8)	Ammonium Thiosulphate Cryst. M. W.: 148.20 Minimum assay (iodometric) 99.0%	1 kg
	Ammonium para Tungstate See Ammonium Para Tungstate	
49.63.0214 NH ₄ VO ₃ (7803-55-6)	Ammonium-m-Vanadate M. W.: 116.98 Minimum assay (oxidimetric) 98.0%	100 gm 500 gm
49.63.0215 NH ₄ VO ₃ (7803-55-6)	Ammonium-m-Vanadate AR M. W.: 116.98 Minimum assay (oxidimetric) 99.0%	100 gm 500 gm
49.63.0216	Amoxycillin for Lab Use	1 gm
49.63.0217 C ₁₆ H ₁₉ N ₃ O ₄ S.3H ₂ O (7177-48-2)	Ampicillin Trihydrate for Lab Use M. W.: 403.46 Minimum assay (anhydrous substances) 96-100.5%	5 gm
	iso-Amyl Acetate See Iso-Amyl Acetate	
	iso-Amyl Alcohol See Iso-Amyl Alcohol	
	a-Amylase See Diastase	
	iso-Amyl Iodide See Iso-Amyl Iodide	
49.63.0218 (9037-22-3)	Amylopectin From Potato Starch	1 gm
49.63.0219 (9005-82-7)	Amylose From Potato Starch	1 gm
49.63.0220	Andrade's Indicator	125 ml
	Aneurine Hydrochloride See Thiamine Hydrochloride	
49.63.0221 C ₆ H ₅ NH ₂ (62-52-3)	Aniline for Synthesis M. W.: 93.13 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.0222 C ₆ H ₅ NH ₂ (62-53-3)	Aniline AR M. W.: 93.13 Minimum assay 99.5%	500 ml
49.63.0223 C ₃₂ H ₂₅ N ₃ O ₉ S ₃ Na ₂ (28983-56-4)	Aniline Blue (Water Soluble) C.I. 42775 for Microscopy M. W.: 737.74	10 gm 25 gm 100 gm

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	Product Code	Product name	Packing	Product Code	Product name	Packing
A	49.63.0224	Aniline Hydrochloride for Synthesis C ₆ H ₅ NH ₂ HCl (142-04-1)	250 gm 500 gm	49.63.0240	Antimony Potassium Tartrate AR C ₄ H ₄ O ₇ KSb.1/2H ₂ O. (28300-74-5)	100 gm 500 gm
	49.63.0225	Aniline Sulphate (C ₆ H ₅ NH ₂) ₂ H ₂ SO ₄ (542-16-5)	250 gm 500 gm	49.63.0241	Antimony (III) Sulphide (Antimony Sulphide Black) Sb ₂ S ₃ (1345-04-6)	500 gm
	49.63.0226	Anisaldehyde CH ₃ OC ₆ H ₄ CHO (123-11-5)	250 ml 500 ml	49.63.0242	Antimony Trichloride SbCl ₃ (10025-91-9)	100 gm 500 gm 25 kg
	49.63.0227	o-Anisidine C ₇ H ₉ NO (90-04-0)	500 ml	49.63.0243	Antimony Trichloride AR SbCl ₃ (10025-91-9)	500 gm
	49.63.0228	p-Anisidine C ₇ H ₉ NO (104-94-9)	250 gm 500 gm	49.63.0244	Antimony Trioxide Pure Sb ₂ O ₃ (1309-64-4)	500 gm 1 kg 50 kg
	49.63.0229	Anisole CH ₃ OC ₆ H ₅ (100-66-3)	500 ml 2.5 lit	49.63.0245	Antimony Trioxide AR Sb ₂ O ₃ (1309-64-4)	500 gm
	49.63.0230	Anthracene Pure (Blue Fluorescence) C ₁₄ H ₁₀ (120-12-7)	100 gm 500 gm	49.63.0246	D-Arabinose for Biochemistry AR C ₅ H ₁₀ O ₅ (10323-20-3)	5 gm 25 gm
	49.63.0231	Anthracene for Scintillation grade C ₁₄ H ₁₀ (120-12-7)	25 gm 100 gm	49.63.0246	L (+) Arabinose C ₅ H ₁₀ O ₅ (5328-37-0)	10 gm 25 gm
	49.63.0232	Anthraquinone for Synthesis C ₆ H ₄ COC ₆ H ₄ CO (84-65-1)	500 gm	49.63.0247	Arceoline Hydrobromide	5 gm
	49.63.0233	Anthrone for Synthesis C ₁₄ H ₁₀ O (90-44-8)	25 gm	49.63.0248	L-Arginine 99% for Biochemistry C ₆ H ₁₄ N ₄ O ₂ (74-79-3)	25 gm 100 gm
	49.63.0234	Anthrone AR C ₁₄ H ₁₀ O (90-44-8)	10 gm 25 gm	49.63.0249	L-Arginine Monohydrochloride 99% For Biochemistry C ₆ H ₁₄ N ₄ O ₂ HCl (1119-34-2)	25 gm 100 gm
	49.63.0235	Antimony Metal Lumps Sb (7440-36-0)	100 gm 500 gm	49.63.0250	Arsenazo I AR (Neothorone) C ₁₆ H ₁₀ N ₂ O ₁₁ S ₂ AsNa ₃ M. W.: 614.28 (1688-00-4)	5 gm
	49.63.0236	Antimony (Metal) Powder Sb (7440-36-0)	500 gm	49.63.0251	Arsenazo III AR C ₂₂ H ₁₆ As ₂ N ₄ Na ₂ O ₁₄ S ₂ 4H ₂ O M. W.: 892.4 (1688-00-4)	5 gm
	49.63.0237	Antimony (Metal) Powder 99.99% AR Sb (7440-36-0)	10 gm 25 gm	Arsenous Oxide See Arsenic Trioxide		
	49.63.0238	Antimony Atomic Absorption STD. Solution Contains 1000 mg/lit AAS exact concentration on label	250 ml	49.63.0252	Arsenic 1000 ppm CRISTAR Single Element Standard for ICP-MS	100 ml
		Antimony (III) Chloride See Antimony Trichloride		49.63.0253	Arsenic 10000 ppm CRISTAR Single Element Standard for ICP	100 ml
		Antimony (III) Oxide See Antimony Trioxide		49.63.0254	Arsenic 10000 ppm CRISTAR Single Element Standard for ICP-MS	100 ml
	49.63.0239	Antimony Potassium Tartrate C ₄ H ₄ O ₇ KSb.1/2H ₂ O. (28300-74-5)	500 gm 50 kg	49.63.0255	Arsenic Atomic Absorption Std. Soln. Contains 1000 mg/lit ASS Exact Concentration on Label (Cpectrosol)	250 ml
				49.63.0256	Arsenic Trioxide Pract As ₂ O ₃ (1327-53-3)	500 gm

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Product Code	Product name	Packing
49.63.0257 As ₂ O ₃ (1327-53-3)	Arsenic Trioxide AR M. W.: 197.84 Minimum assay (iodometric) 99.5%	500 gm
49.63.0258 (1332-21-4)	Asbestos for Gooch Crucibles	100 gm 500 gm
49.63.0259 (81133-20-2)	Ascarite AR 1.6-3 mm Acid Washed Absorption capacity for CO ₂ : 50.0%	250 gm
49.63.0260 C ₆ H ₈ O ₆ (50-81-7)	L-Ascorbic Acid M. W.: 176.13 Minimum assay (iodometric) 99.0%	100 gm 500 gm 5 kg
49.63.0261 C ₆ H ₈ O ₆ (50-81-7)	L-Ascorbic Acid AR for Biochemistry Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.:176.13 Minimum assay (iodometric) 99.7%	100 gm 500 gm 50 kg
49.63.0262	D-Asparagine Monohydrate for Biochemistry	5 gm 25 gm
49.63.0263	DL-Asparagine Monohydrate	25 gm 100 gm
49.63.0264 C ₄ H ₈ N ₂ O ₃ .H ₂ O (5794-13-8)	L-Asparagine Monohydrate for Biochemistry M. W.: 150.13 Minimum assay (NT) 99.0%	25 gm 100 gm 1 kg
49.63.0265 NH ₂ CH(COOH)CH ₂ COOH M. W.: 133.10 (617-45-8)	DL-Aspartic Acid M. W.: 133.10 Minimum assay (ex total N) 99.0%	25 gm 100 gm 1 kg
49.63.0266 NH ₂ CH(COOH)CH ₂ .COOH M. W.: 133.10 (56-84-8)	L-Aspartic Acid Pure M. W.: 133.10 Minimum assay (N) 99.0%	25 gm 100 gm 1 kg
49.63.0267	Aspirin (Acetyl Salicylic Acid)	250 gm
49.63.0268 (C ₁₇ H ₂₃ NO ₃) ₂ .H ₂ SO ₄ .H ₂ O M. W.:694.84 (508-99-6)	Atropine Sulphate Monohydrate Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.:694.84 Minimum assay (acidimetric) 98.0%	5 gm 10 gm
49.63.0269 C ₁₇ H ₂₁ N ₃ .HCl (2465-27-2)	Auramine for Microscopy Auramine-O C.I. 41000 M. W.: 303.84	25 gm 100 gm 1 kg
	Aurin Tricarboxylic Acid Ammonium Salt See Aluminon	
49.63.0270 (531-55-5)	Azur I for Microscopy C.I. 52010 Dye content (titanometry dried) Abt 60.0%	5 gm 10 gm
49.63.0271 (37247-10-2)	Azur II for Microscopy C.I. 52010	10 gm 25 gm
49.63.0272 (53092-85-6)	Azur II Eosine for Microscopy	25 gm
	B-9 See Alar	

Product Code	Product name	Packing
49.63.0273 C ₆₆ H ₁₀₃ N ₁₇ O ₁₆ S (1405-87-4)	Bacitracin 50,000 Units in vial M. W.: 1422.72	vial
49.63.0274 (8007-47-4)	Balsam Canada Synthetic	500 gm
49.63.0275 (8007-47-4)	Balsam Canada Natural	500 gm
49.63.0276 C ₄ H ₄ N ₂ O ₃ (67-52-7)	Barbituric Acid M. W.:128.09 Minimum assay (acidimetric) 99.0%	100 gm 500 gm
49.63.0277	Barfoed's Reagent	125 ml
49.63.0278	Barium 1000 ppm CRISTAR Single Element Standard for ICP-MS	100 ml
49.63.0279	Barium 10000 ppm CRISTAR Single Element Standard for ICP	100 ml 500 ml
49.63.0280	Barium Atomic Absorption STD. Soln. Contain 1000 mg/lit AAS exact Concentration on Label	250 ml
49.63.0281 C ₄ H ₆ O ₄ Ba (543-80-6)	Barium Acetate M. W.: 255.43 Assay (complexometric) 98.0%	500 gm
49.63.0282 (CH ₃ .COO) ₂ Ba (543-80-6)	Barium Acetate AR M. W.: 255.43 Minimum assay(by Chelatometry) 99.00%	500 gm
49.63.0283	Barium Borate 96 %	250 gm
49.63.0284 BaBr ₂ .2H ₂ O (791-28-8)	Barium Bromide Dihydrate M. W.: 333.17 Minimum assay (ex Br) 98.0%	500 gm
49.63.0285 BaCO ₃ (513-77-9)	Barium Carbonate M. W.:197.34 Minimum assay (acidimetric) 99.0-101.0%	500 gm 5 kg 50 kg
49.63.0286 BaCO ₃ (513-77-9)	Barium Carbonate AR M. W.: 197.34 Minimum assay 99.0%	500 gm 5 kg
49.63.0287 BaCO ₃ (513-77-9)	Barium Carbonate 99.99% AR M. W.: 197.34 Minimum assay (dried) 99.99%	25 gm
49.63.0288 BaC ₆ Cl ₂ O ₄ (13435-46-6)	Barium Chloranilate AR M. W.: 344.31 Minimum assay (ex Ba) 99.0%	25 gm
49.63.0289 BaCl ₂ .2H ₂ O (10326-27-9)	Barium Chloride Dihydrate Cryst. Pure M. W.:244.27 Minimum assay (ex Cl) 99.0-102.0%	500 gm 5 kg 50 kg
49.63.0290 BaCl ₂ .2H ₂ O (10326-27-9)	Barium Chloride Dihydrate AR M. W.:244.27 Minimum assay 99.0-100.5%	500 gm
49.63.0291	Barium Chloride 10% Solution Assay (BaCl ₂ .2H ₂ O) Abt 10.0% W/W	500 ml
49.63.0292 BaCrO ₄ (10294-40-3)	Barium Chromate M. W.: 253.32 Minimum assay 98.0%	500 gm

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Product Code				Product name				Packing			
B	49.63.0293	Barium Chromate AR	100 gm								
	BaCrO ₄ (10294-40-3)	M. W.: 253.32 Minimum assay (iodometric) 99.0%	500 gm 5 kg								
	49.63.0294	Barium Diphenylamine Sulphonate AR	5 gm								
	C ₂₄ H ₂₀ BaN ₂ O ₆ S ₂ (6211-24-1)	Redox Indicator M. W.: 633.89	25 gm								
	49.63.0295	Barium Fluoride 99.99% AR	25 gm								
	49.63.0296	Barium Hydroxide Octahydrate	500 gm								
	Ba(OH) ₂ .8H ₂ O (12230-71-6)	Purified M. W.:315.47 Minimum assay (acidimetric) 97.0%	5 kg 50 kg								
	49.63.0297	Barium Hydroxide Octahydrate AR	500 gm								
	Ba(OH) ₂ .8H ₂ O (12230-71-6)	M. W.:315.47 Minimum assay 98.0%									
	49.63.0298	Barium Iodate	100 gm								
49.63.0299	Barium Nitrate Purified	500 gm									
Ba(NO ₃) ₂ (10022-31-8)	M. W.: 261.34 Minimum assay (ex Ba) 99.0%	5 kg 50 kg									
49.63.0300	Barium Nitrate AR	500 gm									
Ba(NO ₃) ₂ (10022-31-8)	M. W.:261.34 Minimum assay (ex Ba) 99.0%										
49.63.0301	Barium Nitrate EL Grade	5 kg									
Ba (NO ₃) ₂ (10022-31-8)	M. W.: 261.32 Minimum assay (ex Ba) 99.5%										
49.63.0302	Barium Oxalate (Ba-58%)	250 gm									
49.63.0303	Barium Perchlorate (Anhydrous) AR	250 gm									
Ba (ClO ₄) ₂ (13465-95-7)	M. W.: 336.23 Minimum assay 98.0%										
49.63.0304	Barium Perchlorate (Trihydrate)	250 gm									
Ba(ClO ₄) ₂ .3H ₂ O (10294-39-0)	M. W.: 390.29 Assay 99.0 - 101.0%										
49.63.0305	Barium Peroxide	500 gm									
BaO ₂ (1304-29-6)	M. W.: 169.33 Minimum assay (iodometric) 90.0%										
49.63.0306	Barium Phosphate (Ba -55 %)	250 gm									
49.63.0307	Barium Sulphate Precipitated	500 gm									
BaSO ₄ (7727-43-7)	M. W.: 233.40 Minimum assay 95.0%	25 kg 50 kg									
49.63.0308	Barium Sulphate Precipitated AR	500 gm									
BaSO ₄ (7727-43-7)	M. W.: 233.40 Minimum assay 97.5-100.5%	50 kg									
49.63.0309	Barritt Reagent A	100 ml									
49.63.0310	Barritt Reagent B	100 ml									
	Basic Fuchsin See Fuchsin Basic										
49.63.0311	Bathocuproin 99% AR	100 mgm									
C ₂₆ H ₂₀ N ₂ (4733-39-5)	M. W.: 360.46 Minimum assay (non-aqueous) 99.0%										
49.63.0312	Bathocuproin Disulphonic Acid Disodium Salt 99% AR	100 mgm									
C ₂₆ H ₁₈ N ₂ O ₆ S ₂ Na ₂ (52698-84-7)	M. W.: 564.55 Minimum assay (non-aqueous) 99.0%										

Product Code		Product name		Packing	
49.63.0313	Bathophenanthroline 99% AR	250 mgm			
(Reagent for Colorimetric determination of Iron)		1 gm			
C ₂₄ H ₁₆ N ₂ (1662-01-7)	M. W.: 332.41 Minimum assay(NT) (non aqueous; dried) 99.0%				
49.63.0314	Bathophenanthroline Disulphonic Acid Disodium Salt Trihydrate AR	250 mgm			
C ₂₄ H ₁₄ N ₂ Na ₂ O ₆ S ₂ .3H ₂ O (53744-42-6)	M. W.: 590.54 Minimum assay (HClO4 titration, on anhydrous substance) 99.0%				
49.63.0315	Beef Extract Powder for Bacteriology	500 gm			
49.63.0316	Bees wax (white)	500 gm			
(8012-89-3)					
49.63.0317	Bees Wax (yellow) for Histology	500 gm			
49.63.0318	Benedict's Reagent Qualitative for detection of Sugar in Urine	500 ml 5 lit 25 lit			
(63126-89-6)					
49.63.0319	Benedict's Reagent Quantitative	500 ml			
49.63.0320	Bentonite Powder	500 gm 25 kg			
(1302-78-9)					
	Benzethonium Chloride Solution 0.004 mol/l See Hyamine 1622 Soln. 0.004M				
49.63.0321	Benzaldehyde for Synthesis	500 ml 2.5 lit 25 lit			
C ₆ H ₅ CHO (100-52-7)	M. W.:106.12 Minimum assay (GC) 98.5-100.5%				
49.63.0322	Benzaldehyde AR	500 ml 2.5 lit			
C ₆ H ₅ CHO (100-52-7)	M. W.:106.12				
49.63.0323	Benzalkonium Chloride 50% Solution w/v Aqueous Soln.	500 ml 5 lit 25 lit 200 lit			
C ₆ H ₅ CH ₂ N(CH ₃)RCl (8001-54-5)	(R=C ₈ H ₁₇ to C ₁₈ H ₃₇) Minimum assay 49-51 w/v				
49.63.0324	Benzamide	500 gm			
C ₆ H ₅ CO.NH ₂ (55-21-0)	M. W.: 121.14 Minimum assay (ex N) 98.5%				
49.63.0325	Benzanilide for Synthesis	100 gm 500 gm			
C ₆ H ₅ .CO.NH.C ₆ H ₅ (93-98-1)	M. W.: 197.24 Minimum assay (GC) 99.0%				
49.63.0326	Benzene for Synthesis	500 ml 2.5 lit 25 lit 200 lit			
C ₆ H ₆ (93-98-71-43-2)	M. W.:78.11 Minimum assay (GC) 99.0%				
49.63.0327	Benzene AR	500 ml 2.5 lit			
C ₆ H ₆ (71-43-2)	M. W.:78.11 Minimum assay (GC) 99.7%				
49.63.0328	Benzene for HPLC & Spectroscopy	1 lit			
C ₆ H ₆ (71-43-2)	M. W.: 78.11 Minimum assay (GC) 99.8%				
49.63.0329	Benzene Scintillation Grade	500 ml			
C ₆ H ₆ (71-43-2)	M. W.: 78.11 Minimum assay (GC) 99.5%				
49.63.0330	Benzene Sulphonyl Chloride	500 ml			
C ₆ H ₅ ClO ₂ S (98-09-9)	M. W.: 176.62 Assay (GC) 98.0%				

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Product Code	Product name	Packing
49.63.0331 C ₆ H ₅ .CO.CO.C ₆ H ₅ (134-81-6)	Benzil for Synthesis M. W.: 210.23 Minimum assay (GC) 98.0%	250 gm 1 kg
49.63.0332 C ₁₄ H ₁₂ O ₃ (76-93-7)	Benzilic Acid for Synthesis M. W.: 228.25 Minimum assay (acidimetric) 98.0%	100 gm 250 gm 1 kg
49.63.0333 C ₆ H ₄ .N:CH.NH (51-17-2)	Benzimidazole for Synthesis M. W.: 118.14 Minimum assay (non-aqueous) 98.0%	25 gm 100 gm
7,8-Benzoflavone See a-Naphthoflavone		
49.63.0334 C ₇ H ₆ O ₂ (65-85-0)	Benzoic Acid for Synthesis M. W.:122.12 Minimum assay (acidimetric) 99.5%	500 gm 5 kg 50 kg
49.63.0335 C ₇ H ₆ O ₂ (65-85-0)	Benzoic Acid (Iron Free) AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.:122.12 Minimum assay 99.9%	500 gm
49.63.0336 C ₆ H ₅ CH(OH)COC ₆ H ₅ (119-53-9)	Benzoin for Synthesis M. W.: 212.25 Minimum assay 98.0%	100 gm 250 gm 5 kg
49.63.0337 C ₆ H ₅ CH(OH). C.(NOH)C ₆ H ₅ (441-38-3)	a-Benzoin Oxime AR (Cupron) M. W.: 227.26 Minimum assay (ex N) 98.5%	25 gm 100 gm
49.63.0338 C ₆ H ₅ CN (100-47-0)	Benzonitrile for Synthesis M. W.:103.12 Minimum assay 99.0%	500ml
49.63.0339 C ₆ H ₅ .CO.C ₆ H ₅ (119-61-6)	Benzophenone Purified M. W.:182.22 Minimum assay (GC) 99.0%	250 gm 500 gm
49.63.0340 C ₇ H ₅ Cl ₃ (98-07-7)	Benzotrichloride M. W.: 195.48 Assay (GC) 99.0%	500 ml
49.63.0341 C ₆ H ₅ N ₃ (95-14-7)	1,2,3, Benzotriazole for Synthesis (IH-Benzotriazole) M. W.:119.13 Minimum assay 98.5-101.0%	100 gm 1 kg 10 kg
49.63.0342 C ₁₀ H ₁₀ O ₂ (93-91-4)	Benzoyl Acetone M. W.: 162.19 Minimum assay (GC) 98.0%	10 gm 50 gm
49.63.0343 C ₁₅ H ₂₃ ClN ₄ O ₃ (2645-08-1)	• N-a-Benzoyl-L-Arginine Ethyl Ester Hydrochloride (BAEE) M. W.: 342.83 Assay 99.0%	1 gm 5 gm
49.63.0344 C ₆ H ₅ COCl (98-88-4)	Benzoyl Chloride for Synthesis (Benzoic acid chloride) M. W.: 140.57 Minimum assay (ex Cl) 99.0%	500 ml 2.5 lit 25 lit
49.63.0345 (C ₆ H ₅ .CO) ₂ O ₂ (94-36-0)	Benzoyl Peroxide (25% with Water) M. W.:242.23 Minimum assay (anhydrous basis) 98.0%	500 gm 25 kg
49.63.0346 CH ₃ COOCH ₂ C ₆ H ₅ (140-11-4)	Benzyl Acetate for Synthesis M. W.:150.18 Minimum assay (GC) 99.0%	500 ml

Product Code	Product name	Packing
49.63.0347 C ₁₂ H ₁₁ N ₅ (1214-39-7)	N⁶-Benzyl Adenine (6-Benzyl Aminopurine) M. W.: 225.26 Minimum assay (HPLC) 98.0%	1 gm 5 gm 25 gm 500 gm
49.63.0348 C ₆ H ₅ CH ₂ OH (100-51-6)	Benzyl Alcohol for Synthesis M. W.:108.14 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.0349 C ₆ H ₅ CH ₂ OH (100-51-6)	Benzyl Alcohol AR M. W.:108.14 Minimum assay (GC) 99.0%	250 ml 500 ml 2.5 lit
49.63.0350	Benzylamine	500 ml 2.5 lit
49.63.0351 C ₆ H ₅ COOCH ₂ C ₆ H ₅ (120-51-4)	Benzyl Benzoate M. W.:212.25 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.0352 C ₇ H ₇ Br (100-39-0)	Benzyl Bromide M. W.: 171.04 Minimum assay (GC) 98.5%	500 ml
49.63.0353 C ₆ H ₅ .CH ₂ Cl (100-44-7)	Benzyl Chloride for Synthesis M. W.: 126.59 Minimum assay (ex Cl) 99.0%	500 ml 2.5 lit
49.63.0354 C ₈ H ₇ N (140-29-4)	Benzyl Cyanide M. W.: 117.15 Assay (ex N) 98.0%	500 ml 2.5 lit
49.63.0355 C ₁₂ H ₁₁ N (101-82-6)	2-Benzyl Pyridine M. W.: 169.23 Minimum assay (GC) 98.0%	100 gm
49.63.0356 [C ₆ H ₅ .CH ₂ .S. C.(.NH).NH ₃]Cl (538-28-3)	S-Benzyl Thiuronium Chloride AR M. W.: 202.70 Minimum assay 98.0%	100 gm 500 gm 25 kg
49.63.0357 C ₁₃ H ₂₂ ClN (56-37-1)	Benzyl Triethyl Ammonium Chloride M. W.: 227.78 Minimum assay (ex Cl) 98.0%	500 gm 25 kg
49.63.0358 C ₆ H ₅ .CH ₂ .N(CH ₃) ₃ .Cl (56-93-9)	Benzyl Trimethyl Ammonium Chloride M. W.: 185.70 Minimum assay (argentometric) 98.0%	500 gm
49.63.0359	Berrylium Atomic Absorption Std. Soln. Contains 1000 mg/lit ASS Exact Concentration on Label (Cpectrosol)	250 ml
49.63.0360 C ₆ H ₁₅ NO ₅ S (10191-18-1)	BES Buffer M.W.: 213.26 Assay (T) 99.0%	25 gm 100 gm
49.63.0361	Bial's Reagent	125 ml
49.63.0362 C ₆ H ₁₃ NO ₄ (15-25-4)	Bicine Buffer M. W.: 163.18 Minimum assay (non-aqueous) 99.0%	25 gm 100 gm
49.63.0363	Bile Salt for General Purpose	100 gm 500 gm
Bile acid : Not less than 65.0%		
Bile Salt Mixture See Culture Media Basis		
49.63.0364 C ₃₃ H ₃₆ N ₄ O ₆ (635-65-4)	• Bilirubin AR M. W.: 584.68 Minimum assay (spectrophotometric) 99.0%	100 mgm 1 gm

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Product Code			Product name			Packing		
B	49.63.0365	● D-Biotin for Biochemistry (Vitamin-H) C ₁₀ H ₁₆ N ₂ O ₃ S (58-85-5) M. W.:244.31 Minimum assay 99.0-102.0%	100 mgm 1 gm 10 gm	49.63.0380	Bismuth Oxycarbonate (Bismuth Carbonate Basic, Bismuth Sub Carbonate) (BiO) ₂ CO ₃ (5892-10-4) M. W.: 510.01 Minimum assay (as Bi on dried basis) 80-82%	100 gm 500 gm		
	49.63.0366	Biphenyl for Synthesis (C ₆ H ₅) ₂ (92-52-4) M. W.: 154.21 Minimum assay (GC) 98.0%	100 gm 1 kg	49.63.0381	Bismuth Oxychloride BiOCl (7787-59-9) M. W.:260.43 Minimum assay (Bi ₂ O ₃) 79.0-82.0%	100 gm 500 gm		
	49.63.0367	2,2-Bipyridyl AR (a,a-Bipyridyl) (C ₅ H ₄ N) ₂ (366-18-7) M. W.:156.19 Minimum assay (non-aqueous) 99.5%	5 gm 25 gm		Bismuth Oxynitrate See Bismuth Subnitrate			
	49.63.0368	2,2-Biquinoline AR (2,2-Diquinoly) C ₁₈ H ₁₂ N ₂ (119-91-5) M. W.: 256.31 Minimum assay (HClO ₄ -titration) 99.0%	1 gm	49.63.0382	Bismuth Phosphate BiPO ₄ (10049-01-1) M. W.: 303.95 Minimum assay 98.0%	100 gm		
	49.63.0369	Bis-Cyclohexanone Oxalyl Dihydrazone AR C ₁₄ H ₂₂ N ₄ O ₂ (370-81-0) M. W.: 278.36 Minimum assay (HClO ₄ -titration) 99.0%	10 gm 25 gm	49.63.0383	Bismuth Subnitrate Bi ₂ O ₃ (10361-46-3) Minimum assay (Bi ₂ O ₃) 79.0-82.0%	100 gm 500 gm		
	49.63.0370	Bismark Brown Y for Microscopy C.I. 21000 C ₁₈ H ₂₀ Cl ₂ N ₈ (10114-58-6) M. W.: 419.32 Dye content (titanometry) Abt 50.0%	25 gm 100 gm 1 kg	49.63.0384	Bismuth Subnitrate AR Bi ₂ O ₃ (10361-46-3) Minimum assay as (Bi) 71%	100 gm 500 gm		
	49.63.0371	Bismark Brown R C.I.21010 C ₂₁ H ₂₄ N ₈ .2HCl (5421-56-9) M. W.:461.40 Dye content (Spectrophotometry) Abt 40%	25 gm 100 gm	49.63.0385	Bismuth Sulphate Approx. Bi ₂ (SO ₄) ₃ (7787-68-0) M. W.: 706.18 Minimum assay (ex Bi)90.0%	100 gm 250 gm 500 gm		
	49.63.0372	Bismuth (Metal) granulated Bi (7440-69-9) At. W. 208.98 Assay (complexometric) 99.0%	100 gm 500 gm		1,4-Bis (5-Phenyl Oxazol -2-yl) Benzene See Popop			
	49.63.0373	Bismuth Metal lump 99.5%	100 gm	49.63.0386	Bismuth Trichloride BiCl ₃ (787-60-2) M. W.:315.34 Minimum assay (ex Bi) 92.0%	100 gm 500 gm		
	49.63.0374	Bismuth Atomic Absorption STD. Soln. Contains 1000 mg Bi/lit AAS exact Concentration on Label	250 ml	49.63.0387	Bisphenol A HOC ₆ H ₄ C (CH ₃) ₂ C ₆ H ₄ OH (80-05-7) M. W.: 228.29 Minimum assay (GC) 97.0%	500 gm		
	49.63.0375	Bismuth Ammonium Citrate AR C ₂₄ H ₂₀ Bi ₄ O ₂₈ 6NH ₃ 10H ₂ O M. W.: 1874.70 (31886-41-6) Minimum assay (ex Bi) 43-46%	100 gm	49.63.0388	Bis-Tris for Biochemistry C ₈ H ₁₉ NO ₅ (6976-37-0) M.W.: 209.24 Assay (T) 99.0%	25 gm 100 gm		
		Bismuth Carbonate (Basic) See Bismuth oxy Carbonate		49.63.0389	Biuret AR NH ₂ .CO.NH.CO.NH ₂ (108-19-0) M. W.: 103.08 Minimum assay 96.0%	100 gm		
	49.63.0376	Bismuth Citrate BiC ₆ H ₅ O ₇ (813-93-4) M. W.: 398.08 Minimum assay 98.0%	100 gm 500 gm	49.63.0390	Biuret Reagent	125 ml		
	49.63.0377	Bismuth Nitrate Pentahydrate Purified (Bismuth III Nitrate) Bi(NO ₃) ₃ .5H ₂ O (10035-06-0) M. W.: 485.07 Minimum assay (ex Bi) 98.0%	100 gm 500 gm 25 kg	49.63.0391	Bleaching Powder About 33% Available Chlorine (7778-54-3)	500 gm 50 kg		
	49.63.0378	Bismuth Nitrate Pentahydrate AR Bi(NO ₃) ₃ .5H ₂ O (10035-06-0) M. W.:485.07 Minimum assay 98.0%	100 gm 500 gm	49.63.0392	Blue Tetrazolium for Microscopy AR (Blue tetrazolium chloride) C ₄₀ H ₃₂ N ₈ O ₂ Cl ₂ (1871-22-3) M.W 727.66 Minimum assay (ex Cl on dried basis) 95.0%	1 gm 5 gm		
		Bismuth Nitrate Basic See Bismuth Subnitrate		49.63.0393	● BOC-D-Alanine	10 gm 25 gm		
	49.63.0379	Bismuth Oxide Bi ₂ O ₃ (1304-76-3) M. W.:465.96 Minimum assay (ex Bi) 99.0%	100 gm 500 gm	49.63.0394	● BOC-L-Alanine C ₈ H ₁₅ NO ₄ (15761-38-3) M. W.: 189.21 Assay (on dried subs) 99.0%	10 gm 25 gm 100 gm		
				49.63.0395	● BOC-D-Asparagine	10 gm 25 gm		
				49.63.0396	● BOC-L-Asparagine	10 gm 25 gm 100 gm		

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Product Code	Product name	Packing
49.63.0397	• BOC-D-Aspartic Acid	10 gm 25 gm
49.63.0398	• BOC-L-Aspartic Acid	10 gm 25 gm 100 gm
49.63.0399	• BOC-L-Cystine	10 gm 25 gm 100 gm
49.63.0400	• BOC-D-Glutamic Acid	10 gm 25 gm
49.63.0401	• BOC-L-Glutamic Acid	10 gm 25 gm 100 gm
49.63.0402	• BOC-D-Glutamine	10 gm 25 gm
49.63.0403	• BOC-L-Glutamine	10 gm 25 gm 100 gm
49.63.0404 C ₇ H ₁₃ NO ₄ (4530-20-5)	• BOC-Glycine M. W.: 175.18 Assay Cal on dried subs) 99.0%	10 gm 25 gm 100 gm
49.63.0405	• BOC-Hydroxyproline	10 gm 25 gm
49.63.0406	• BOC-D-Isoleucine	10 gm 25 gm
49.63.0407	• BOC-L-Isoleucine	10 gm 25 gm 100 gm
49.63.0408	• BOC-D-Leucine	10 gm 25 gm
49.63.0409	• BOC-L-Lysine	10 gm 25 gm 100 gm
49.63.0410	• BOC-D-Phenylalanine	10 gm 25 gm
49.63.0411 C ₁₄ H ₁₉ NO ₄ (13734-34-4)	• BOC-L-Phenylalanine M. W.: 265.31 Assay (Cal on dried subs) 99.0%	10 gm 25 gm 100 gm
49.63.0412	• BOC-D-Proline	10 gm 25 gm
49.63.0413 C ₁₀ H ₁₇ NO ₄ (15761-39-4)	• BOC-L-Proline M. W.: 215.25 Assay (Cal on dried subs) 99.0%	10 gm 25 gm 100 gm
49.63.0414	• BOC-D-Serine	10 gm 25 gm
49.63.0415	• BOC-L-Serine	10 gm 25 gm 100 gm
49.63.0416	• BOC-D-Threonine	10 gm 25 gm
49.63.0417	• BOC-L-Threonine	10 gm 25 gm 100 gm

Product Code	Product name	Packing
49.63.0418	• BOC-D-Tryptophane	10 gm 25 gm
49.63.0419	• BOC-L-Tryptophane	10 gm 25 gm 100 gm
49.63.0420	• BOC-L-Tyrosine	10 gm 25 gm 100 gm
49.63.0421	• BOC-D-Valine	10 gm 25 gm
49.63.0422 C ₁₀ H ₁₉ NO ₄ (13734-41-3)	• BOC-L-Valine M. W.: 217.26 Assay (Cal on dried subs) 99.0%	10 gm 25 gm 100gm
49.63.0423 Na ₂ B ₄ O ₇ ·10H ₂ O (1303-96-4)	Borax Decahydrate (Di-Sodium Tetraborate) M. W.: 381.36 Minimum assay (acidimetric) 99.0-103.0%	 500 gm 5 kg 50 kg
49.63.0424 Na ₂ B ₄ O ₇ ·10H ₂ O (1303-96-4)	Borax Decahydrate AR M. W.: 381.36 Minimum assay 99.5-102.5%	500 gm 50 kg
49.63.0425 Na ₂ B ₄ O ₇ (1330-43-4)	Borax Anhydrous AR M. W.: 201.22 Minimum assay 99.0%	500 gm
49.63.0426	Borax Carmine Alcoholic Solution	125 ml
49.63.0427	Borax Carmine Aqueous Solution	125 ml
49.63.0428	Boric Acid Powder	500 gm 1 kg 5 kg 50 kg
H ₃ BO ₃ (10043-35-3)	M. W.:61.83 Minimum assay (acidimetric) 99.5%	
49.63.0429 H ₃ BO ₃ (10043-35-3)	Boric Acid Crystal M. W.: 61.83 Minimum assay (acidimetric) 99.5%	500 gm 5 kg
49.63.0430 H ₃ BO ₃ (10043-35-3)	Boric Acid for Molecular Biology M. W.: 61.83 Assay 99.5%	250 gm 500 gm
Boric Anhydride See di-Boron Trioxide		
49.63.0431 H ₃ BO ₃ (10043-35-3)	Boric Acid Crystal AR Meets Analytical Specification of IP, BP, USP, PH. Eur. M. W.: 61.83 Minimum assay 99.5%	 500 gm 5 kg 50 kg
49.63.0432	Boron Atomic Absorption STD. Soln. Contain 1000 mg/lit AAS exact Concentration on Label	250 ml
49.63.0433 BN (10043-11-5)	Boron Nitride M. W.: 24.82 Minimum assay(exN) 98.0%	50 gm
49.63.0434 BF ₃ C ₄ H ₁₀ O (109-63-7)	Boron Trifluoride Etherate (Boron Trifluoride Ethyl Ether complex) 48-53% Bf ₃ M. W.: 141.93 Minimum assay of BF ₃ (by acidimetric) 48-50%	500 ml 2.5 lit

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	Product Code	Product name	Packing	Product Code	Product name	Packing
B	49.63.0435	di-Boron Trioxide Anhydrous	250 gm	49.63.0455	Bromo Benzene for Synthesis	250 ml
	B ₂ O ₃ (1303-86-2)	M. W.: 69.62	1 kg	C ₆ H ₅ Br (108-86-1)	M. W.:157.01 Minimum assay (GC) 98.0%	500 ml 25 lit
	49.63.0436	di-Boron Trioxide Anhydrous	250 gm	49.63.0456	p-Bromo Benzophenone AR	100 gm
	B ₂ O ₃ (1303-86-2)	AR For Analysis of Silicates M. W.: 69.62	1 kg	C ₁₃ H ₉ OBr	M. W.: 261.12 Minimum assay (GC) 98.0%	
	49.63.0437	Borsche's Reagent	125 ml	1-Bromo Butane See n-Butyl Bromide		
		For detection of Ketones		Bromo Cresol Blue See Bromo Cresol Green		
	49.63.0438	● Bovine Albumin FRACTION V	5 gm	49.63.0457	2-Bromo-4-Chloro Anisole	100 gm
			10 gm	49.63.0458	Bromo Cresol Green Sodium AR	5 gm
	(9048-46-8)	Minimum assay (on anhydrous) 98.0%	100 gm	C ₂₁ H ₁₃ Br ₄ NaO ₅ S (65625-32-5)	M. W.: 720.02	25 gm
	49.63.0439	● Bovine Albumin Protease Free	5 gm	49.63.0459	Bromo Cresol Green Indicator AR	5 gm
			10 gm	C ₂₁ H ₁₄ Br ₄ O ₅ S (76-60-8)	M. W.: 698.04	25 gm
			100 gm	49.63.0460	Bromo Cresol Green Solution	125 ml
	49.63.0440	Bouin's Fluid	100 ml	49.63.0461	Bromo Cresol Purple Indicator AR	5 gm
		(Bouin's Picro Formal fixing Soln.)	500 ml	C ₂₁ H ₁₆ O ₅ Br ₂ S (115-40-2)	M. W.:540.24	25 gm
	49.63.0441	Brij 35 Solid	500 gm	49.63.0462	Bromo Cresol Purple Indicator Solution	125 ml
	(9002-92-0)			49.63.0463	Bromo Ethane for Synthesis	250 ml
	49.63.0442	Brij 35 30% Solution	500 ml	C ₂ H ₅ Br (74-96-4)	M. W.: 108.97 Minimum assay (GC) 99.0%	500 ml
	(9002-92-0)			49.63.0464	Bromoform 98% Pure	250 ml
	49.63.0443	Brilliant Cresyl Blue Indicator	5 gm	49.63.0465	Bromoform Special Grade	250 ml
		C.I. 51010	25 gm	CHBr ₃ (75-25-2)	M. W.: 252.73 Minimum assay (GC) 99.0%	
C ₁₇ H ₂₀ ClN ₃ O 1/2 ZnCl ₂ M.W.:386.0 (81029-05-2)	Dye content (titanometry) Abt 45.0%		49.63.0466	● 5-Bromo Indoxyl Acetate AR	100 mgm	
49.63.0444	Brilliant Cresyl Blue Solution	125 ml	C ₁₀ H ₈ BrNO ₂ (17357-14-1)	M. W.:254.09 Minimum assay 99.0%		
(81029-05-2)	Alcoholic		49.63.0467	Bromo Phenol Blue Indicator AR	5 gm	
49.63.0445	Brilliant Cresyl Blue Solution	125 ml	C ₁₉ H ₁₀ O ₅ SBr ₄ (115-39-9)	M. W.: 669.98	25 gm	
	Aqueous		49.63.0468	Bromo Phenol Blue Sodium Salt for Molecular Biology for Electro phoresis	5 gm	
49.63.0446	Brilliant Green Indicator C.I. 42040	25 gm	49.63.0469	Bromo Phenol Blue-Xylene Cyanol Dye Solution (Lyophilized Powder)	5 ml	
	For Bacteriology & Microscopy	100 gm	49.63.0470	Bromo Phenol Blue Solution	125 ml	
C ₂₇ H ₃₄ N ₂ O ₄ S (633-03-4)	M. W.:482.65 Dye content (titanometry) 95.0%	1 kg	1-Bromo Propane See n-Propyl Bromide			
49.63.0447	Brilliant Yellow C.I. 24890	25 gm	2-Bromo Propane See ISO-Propyl Bromide			
C ₂₆ H ₁₈ N ₄ Na ₂ O ₈ S ₂ (3051-11-4)	M. W.: 624.56 Assay Abt 70.0%		49.63.0471	Bromo Pyrogallol Red AR	1 gm	
49.63.0448	Bromine water	500 ml	C ₁₉ H ₁₀ Br ₂ O ₈ S (16574-43-9)	M. W.: 558.16	5 gm	
49.63.0449	Bromine for Synthesis	250 ml				
Br ₂ (7726-95-6)	M. W.: 159.82 Assay (iodometric) 99.0%					
49.63.0450	Bromine	5x20 ml				
49.63.0451	Bromine AR	250 ml				
Br ₂ (7726-95-6)	M. W.: 159.82 Assay (iodometric) 99.5%					
49.63.0452	p-Bromo Acetanilide for Synthesis	100 gm 500 gm				
49.63.0453	Bromoacetic Acid for Synthesis	100 gm 500 gm				
49.63.0454	p-Bromo Aniline for Synthesis	100 gm 500 gm				
C ₆ H ₆ BrN (106-40-1)	M. W.: 172.03 Assay (GC) 98.0%					

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Product Code	Product name	Packing
49.63.0472 (CH ₂ .CO) ₂ NBr (128-08-5)	N-Bromo Succinimide M. W.: 177.99 Minimum assay (iodometric) 98.0%	100 gm 500 gm 2.5 kg
49.63.0473 C ₂₀ H ₈ Br ₄ Na ₂ O ₁₀ S ₂ (71-61-0)	Bromo Sulphalein AR M. W.: 838.02	1 gm
49.63.0474 C ₂₇ H ₂₇ Br ₂ NaO ₅ S (34722-90-2)	Bromo Thymol Blue Sodium Salt M. W.: 646.37	10 gm
49.63.0475 C ₂₇ H ₂₈ Br ₂ O ₅ S (76-59-5)	Bromo Thymol Blue AR (pH Indicator) M. W.:624.40	5 gm 25 gm
49.63.0476 (76-59-5)	Bromo Thymol Blue Paper	200 lvs
49.63.0477	Bromo Thymol Blue Solution	125 ml
49.63.0478 C ₄ H ₃ BrN ₂ O ₂ (51-20-7)	5-Bromo Uracil AR M. W.:190.99 Minimum assay99.0%	1 gm 5 gm
49.63.0479 C ₂₃ H ₂₆ N ₂ O ₄ (357-57-3)	Brucine AR M. W.:394.47 Minimum assay (non aq.)99.0%	10 gm 25 gm
49.63.0480 (C ₂₃ H ₂₆ N ₂ O ₄) ₂ H ₂ SO ₄ ·7H ₂ O (4845-99-2)	Brucine Sulphate Heptahydrate AR M. W.:1013.12 Minimum assay 99.0%	25 gm

BUFFER SUBSTANCES

Acetic acid AR	Potassium dihydrogen
b-Alanine	orthophosphate AR
Borax (di-sodium tetraborate)	di-Potassium hydrogen orthophosphate AR
Boric acid AR	Potassium hydrogen phthalate AR
Citric acid anhydrous	Sodium acetate trihydrate AR
Citric acid anhydrous AR	tri- Sodium citrate AR
Diethanolamine	Sodium dihydrogen orthophosphate dihydrate AR
Formic acid AR	di-Sodium hydrogen orthophosphate dihydrate
Glycine AR	tetra-Sodium pyrophosphate decahydrate AR
Orthophosphoric acid AR	Triethanolamine



Product Code	Product name	Packing
49.63.0481	Buffer kit pH 4.0-7.0-9.0-10.0 +/-0.02 at (25°C)	10 cP
49.63.0482	Buffer Powder pH Approx. 4.0	10 cP
49.63.0483	Buffer Powder pH Approx. 6.4	10 cP
49.63.0484	Buffer Powder pH Approx. 6.8	10 cP
49.63.0485	Buffer Powder pH Approx. 7.0	10 cP
49.63.0486	Buffer Powder pH Approx. 7.2	10 cP
49.63.0487	Buffer Powder pH Approx. 9.0	10 cP
49.63.0488	Buffer Powder pH Approx. 9.2	10 cP
49.63.0489	Buffer Powder pH Approx. 10.0	10 cP
49.63.0490	Buffer Solution pH 2.0 (Citrate)	500 ml
49.63.0491	Buffer Solution pH 3.0 (Citrate)	500 ml
49.63.0492	Buffer Solution pH 4.0 (Phthalate)	500 ml
49.63.0493	Buffer Solution pH 4.0 Citrisol Concentrated	6 Amp
49.63.0494	Buffer Solution pH 5.0 (Citrate)	500 ml
49.63.0495	Buffer Solution pH 6.0 (Acetate)	500 ml
49.63.0496	Buffer Solution pH 6.0 (Citrate)	500 ml
49.63.0497	Buffer Solution pH 6.4 (Saline Phosphate)	500 ml
49.63.0498	Buffer Solution pH 6.8 (Phosphate)	500 ml
49.63.0499	Buffer Solution pH 7.0 (Phosphate)	500 ml
49.63.0500	Buffer Solution pH 7.0 Citrisol Concentrated	6 Amp
49.63.0501	Buffer Solution pH 7.2 (Albumine Phosphate)	500 ml
49.63.0502	Buffer Solution pH 7.6 (CitroPhosphate)	500 ml
49.63.0503	Buffer Solution pH 8.0 (Borate)	500 ml
49.63.0504	Buffer Solution pH 9.0 (Borate)	500 ml
49.63.0505	Buffer Solution pH 9.2 (Borate)	500 ml 5 lit
49.63.0506	Buffer Solution pH 10.0	500 ml
49.63.0507	Buffer Solution pH 12.0	500 ml
	2,3-Butanedione Oxime See Diacetyl Monoxime	
49.63.0508 C ₄ H ₉ NaO ₃ S (2386-54-1)	1-Butane Sulphonic Acid Sodium Salt Anhydrous AR M. W.: 160.17 Minimum assay (dried) 99.0%	5 gm 25 gm 100 gm
49.63.0509 (CH ₃). (CH ₂) ₃ OH (71-36-3)	n-Butanol for Synthesis (n-Butyl Alcohol, 1-Butanol) M. W.:74.12 Minimum assay(G.C) 98.0%	500 ml 2.5 lit 25 lit
49.63.0510 (CH ₃)(CH ₂) ₃ OH (71-36-3)	n-Butanol AR (n-Butyl Alcohol, 1-Butanol) M. W.:74.12 Minimum assay (GC) 99.5%	500 ml 2.5 lit

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Product CodeProduct namePacking				Product CodeProduct namePacking			
C	49.63.3014 C ₄ H ₁₀ O (71-36-3)	1-Butanol for HPLC & Spectroscopy M. W.: 74.12 Assay (GC) 99.7%	 1 lit	49.63.3015	p-tert-Butyl Catechol (p-tert Butyl Pyrocatechol) M. W.: 166.22 Minimum assay (GC) 98.0%		500 gm
	49.63.0511 CH ₃ .CH ₂ .CH(OH).CH ₃ (78-92-2)	2-Butanol for Synthesis (Sec-Butyl Alcohol) M. W.: 74.12 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit		Butyl Cellosolve See Ethylene Glycol Mono Butyl ether		
		iso-Butanol See ISO-Butyl Alcohol			Butyl Digol See Diethylene Glycol Mono Butyl Ether		
	49.63.0512 (CH ₃) ₃ .C.OH (75-65-0)	tert-Butanol (tert-Butyl Alcohol) M. W.: 74.12 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit	49.63.0522	tert-Butyl Hydroquinone (TBHQ) M. W.:166.22 Minimum assay (HPLC) 98.0%	250 gm 2.5 kg 10 kg	
	49.63.0513 (CH ₃) ₃ COH (75-65-0)	tert-Butanol AR (Tert-Butyl Alcohol) M. W.: 74.12 Minimum assay (GC) 99.5%	 500 ml 2.5 lit	49.63.0523	Butyl-p-Hydroxy Benzoate M. W.: 194.23 Minimum assay (GC) 99.0%		500 gm
	49.63.0514 (CH ₃) ₃ C.OH (75-65-0)	tert-Butanol for HPLC & Spectroscopy M. W.: 74.12	1 lit	49.63.0524	tert-Butyl Methyl Ether for HPLC M. W.: 88.15 Assay 99.8%		1 lit
		Butanone See Ethyl Methyl Ketone		49.63.0525	tert-Butyl Methyl Ether for synthesis M. W.: 88.15 Assay 99.0%	500 ml 2.5 lit 25 lit	
		2-Butoxy Ethanol See Ethylene Glycol Mono Butyl Ether			iso-Butyl Methyl Ketone See Iso Butyl Methyl Ketone		
	49.63.0515 CH ₃ .COO(CH ₂) ₃ .CH ₃ (123-86-4)	n-Butyl Acetate for Synthesis M. W.: 116.16 Minimum assay(G.C) 98.0%	500 ml 2.5 lit 25 lit		n-Butyl Phthalate See Di-n-Butyl Phthalate		
	49.63.0516 C ₇ H ₁₂ O ₂ (141-32-2)	n-Butyl Acrylate Monomer M. W.: 128.17 Minimum assay (GC) 99.0%	500 ml 2.5 lit		n-Butyl Phosphate See Tri-n-Butyl Phosphate		
		Butyl Carbitol See Diethylene Glycol Mono Butyl Ether		49.63.0526	n-Butyl Stearate for Synthesis M. W.: 340.59 Assay (GC) 50.0%	500 ml 2.5 lit	
		n-Butyl Alcohol See n-Butanol		49.63.0527	n-Butyric Acid M. W.: 88.11 Minimum assay (GC) 99.0%	500 ml 2.5 lit	
		sec-Butyl Alcohol See 2-Butanol		49.63.0528	gamma- Butyrolactone M. W.: 86.09 Assay (GC) 99.0%	500 ml 2.5 lit	
		tert-Butyl Alcohol See tert-Butanol			Cacodylic Acid Sodium Salt See Sodium Cacodylate		
	49.63.0517 C ₄ H ₁₁ N (109-73-9)	n-Butylamine M. W.: 73.14 Assay 99.8%	500 ml 2.5 lit	49.63.0529	Cacotheline AR (Redox Indicator) M. W.: 427.42 Minimum assay (ex N) 95.0%		5 gm
	49.63.0518 C ₄ H ₁₁ N (75-64-9)	tert-Butylamine for Synthesis M. W.: 73.14 Minimum assay (GC) 98.0%	500 ml 2.5 lit	49.63.0530	Cadmium Atomic Absorption STD. Soln. Contains 1000 mg/lit AAS exact Concentration on Label		250 ml
	49.63.0519 C ₁₁ H ₁₆ O ₂ (121-00-6)	Butylated Hydroxy Anisole (B.H.A.) M. W.: 180.25 Minimum assay (GC) 98.0%	 100 gm 500 gm 5 kg		Cadmium metal Lumps 99%		100 gm
	49.63.0520 [(CH ₃) ₃ C] ₂ C ₆ H ₂ (CH ₃)OH (128-37-0)	Butylated Hydroxy Toluene (B.H.T) Meets Analytical Specification of IP, BP, Ph. Eur. M. W.: 220.35 Minimum assay(GC) 98.0%	 500 gm 5 kg 25 kg	49.63.0531	Cadmium (Metal) Granular AR At.W : 112.41 Minimum assay 99.0%	100 gm 500 gm	
	49.63.0521 CH ₃ .CH ₂ .CH ₂ .CH ₂ .Br (109-65-9)	n-Butyl Bromide for Synthesis M. W.: 137.03 Minimum assay (GC) 98.0%	500 ml 2.5 lit	49.63.0532	Cadmium Acetate Dihydrate (CH ₃ COO) ₂ Cd.2H ₂ O M. W.: 266.53 Minimum assay (complexometric) 98.0%	100 gm 250 gm 500 gm	

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Product Code	Product name	Packing
49.63.0534 (CH ₃ COO) ₂ Cd.2H ₂ O (5743-04-4)	Cadmium Acetate Dihydrate AR M. W.: 266.53 Minimum assay 99.0%	250 gm 500 gm
49.63.0535 CdB ₄ O ₇	Cadmium Borate M. W.: 267.60 Minimum assay 98.0%	500 gm
49.63.0536	Cadmium Bromide	100 gm
49.63.0537 CdCO ₃ (513-78-0)	Cadmium Carbonate M. W.: 172.42 Assay 62-66% (cd)	100 gm 500 gm
49.63.0538 CdCl ₂ (10108-64-2)	Cadmium Chloride Dried M. W.: 183.32 Assay 95.0%	100 gm 500 gm
49.63.0539 CdCl ₂ H ₂ O (35658-65-2)	Cadmium Chloride Monohydrate M. W.: 201.32 Assay 98.0%	100 gm 500 gm
49.63.0540 CdCl ₂ H ₂ O (35658-65-2)	Cadmium Chloride Monohydrate AR M. W.: 201.32 Minimum assay (argentometric) 99.0%	100 gm 500 gm
49.63.0541 CdI ₂ (7090-80-9)	Cadmium Iodide M. W.: 366.21 Minimum assay (complexometric) 99.0%	100 gm 500 gm
49.63.0542 Cd(NO ₃) ₂ . 4H ₂ O (10022-68-1)	Cadmium Nitrate 4-hydrate Purified M. W.: 308.48 Minimum assay (ex Cd) 99.0%	100 gm 250 gm 500 gm 25 kg
49.63.0543 Cd(NO ₃) ₂ 4H ₂ O (10022-68-1)	Cadmium Nitrate Tetrahydrate AR M. W.: 308.48 Minimum assay 99.0%	500 gm
49.63.0544 Cd(COO) ₂ .3H ₂ O	Cadmium Oxalate Trihydrate M. W.: 254.00 Minimum assay 99.0%	500 gm
49.63.0545 CdO (1306-19-0)	Cadmium Oxide M. W.: 128.41 Minimum assay (ex Cd) 99.0%	100 gm 500 gm
49.63.0546 CdO (1306-19-0)	Cadmium Oxide AR M. W.: 128.41 Minimum assay 99.5%	250 gm
49.63.0547 Cd ₃ (PO ₄) ₂	Cadmium Phosphate M.W.:527.18 Minimum assay (ex Cd) 98.0%	100 gm 500 gm
49.63.0548 C ₄ H ₄ CdO ₄	Cadmium Succinate M. W.: 228.48 Minimum assay 98.0%	100 gm 500 gm
49.63.0549 3CdSO ₄ .8H ₂ O (7790-84-3)	Cadmium Sulphate Hydrate M. W.: 769.52 Assay 98.0-103.0%	100 gm 500 gm
49.63.0550 3CdSO ₄ .8H ₂ O (7790-84-3)	Cadmium Sulphate AR M. W.: 769.52 Minimum assay 99.0%	500 gm
49.63.0551 CdS (1306-23-6)	Cadmium Sulphide Orange M. W.: 144.46 Minimum assay (ex Cd dried) 98.0%	500 gm

Product Code	Product name	Packing
49.63.0552 C ₈ H ₁₀ N ₄ O ₂ (58-08-2)	Caffeine Anhydrous Pure M. W.: 194.19 Assay (non-aqueous) 98.5 - 101%	100 gm 250 gm 500 gm
49.63.0553 (8011-96-9)	Calamine Minimum assay (after ignition) as ZnO 98-100.5%	500 gm
	Calcein See Fluorescein Complexone Indicator	
49.63.0554 Ca (7440-70-2)	Calcium metal At. W. 40.18, Assay (complexometry) 98.5%	100 gm 500 gm
49.63.0555	Calcium Atomic Absorption STD. Soln. Contains 1000 mg/lit AAS exact Concentration on Label	250 ml
49.63.0556 (CH ₃ .COO) ₂ Ca XH ₂ O (62-54-4)	Calcium Acetate for Soil Test M. W.: 158.17 Minimum assay (on dried material) (ex Ca) 97.0%	500 gm 25 kg
49.63.0557 (CH ₃ COO) ₂ Ca.XH ₂ O (62-54-4)	Calcium Acetate AR for Soil Test M. W.: 158.17 Minimum assay (on dried material) 99.0%	500 gm
49.63.0558	Calcium Borate	250 gm
49.63.0559	Calcium Bromide Hydrate	500 gm
49.63.0560 CaC ₂ (75-20-7)	Calcium Carbide M. W.: 64.1 Assay (Gas Volumetric) 60.0%	100 gm 250 gm
49.63.0561 CaCO ₃ (471-34-1)	Calcium Carbonate Precipitated Meets Analytical Specification of FCC. M. W.: 100.09 Minimum assay 98.5%	500 gm 5 kg 50 kg
49.63.0562 CaCO ₃ (471-34-1)	Calcium Carbonate Precipitated AR M. W.: 100.09 Minimum assay 99.5%	500 gm
49.63.0563	Calcium Caseinate	100 gm 500 gm
49.63.0564 CaCl ₂ (10043-52-4)	Calcium Chloride Fused For elementary analysis M. W.: 110.99 Minimum assay (ex Cl) 90.0%	500 gm 5 kg 25 kg 50 kg
49.63.0565 CaCl ₂ .2H ₂ O (10035-04-8)	Calcium Chloride Dihydrate Pure M. W.: 147.02 Minimum assay (complexometric) 98.0%	500 gm 5 kg 25 kg 50 kg
49.63.0566 CaCl ₂ .2H ₂ O (10035-4-8)	Calcium Chloride Dihydrate AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 147.02 Minimum assay 99.5%	500 gm 25 kg
49.63.0567 (C ₆ H ₅ O ₇) ₂ Ca ₃ .4H ₂ O (5785-44-4)	Calcium Citrate Tetrahydrate Pure M. W.: 570.50 Minimum assay (ex Ca) 99.0%	500 gm
49.63.0568 CaF ₂ (7789-75-5)	Calcium Fluoride Purified M. W.: 78.08 Minimum assay (after ignition) 97.0%	500 gm 25 kg

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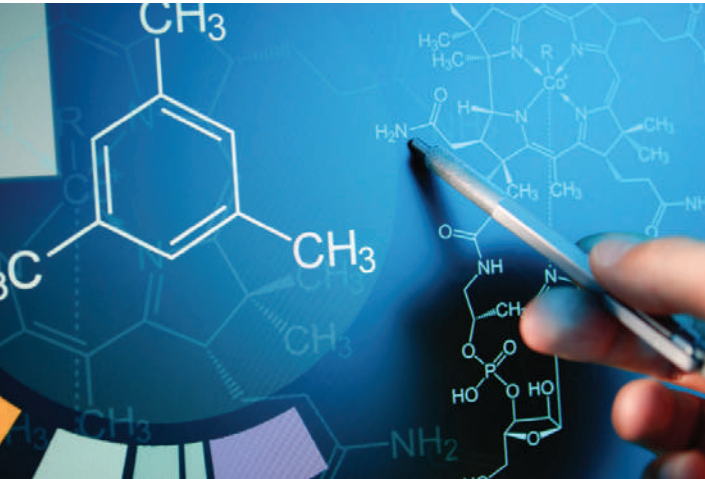
Product Code			Product name			Packing		
C	49.63.0569 (C ₂ H ₂ CaO ₄) (544-17-2)	Calcium Formate M. W.: 130.12 Minimum assay (ex Ca) 97.0%			500 gm			
	49.63.0570 C ₁₂ H ₂₂ CaO ₁₄ H ₂ O (18016-24-5)	Calcium Gluconate Monohydrate M. W.: 448.39 Minimum assay (ex Ca) 99.0-104.0%	GRADE Pharma & Lab		500 gm 5 kg 50 kg			
	49.63.0571	Calcium Hardness Powder			25 gm			
	49.63.0572 CaH ₂ (7789-78-8)	Calcium Hydride M. W.: 42.10 Assay 95.0%			100 gm 1 kg			
		Calcium Hydrogen Phosphate See di-Calcium Phosphate						
	49.63.0573 Ca(OH) ₂ (1305-62-0)	Calcium Hydroxide M. W.: 74.09 Minimum assay (acidimetric) 90.0%			500 gm 50 kg			
	49.63.0574 Ca(OH) ₂ (1305-62-0)	Calcium Hydroxide AR M. W.: 74.09 Minimum assay (acidimetric) 96.0%	GRADE Pharma & Lab		500 gm			
	49.63.0575 [CH ₃ .CHOH.COO] ₂ Ca+5H ₂ O (5743-47-5)	Calcium Lactate for Soil Test Meets Analytical Specification of IP, BP, USP, Ph. Eur. M.W.:308.30 Minimum assay 97-103%	GRADE Pharma & Lab		250 gm 1 kg			
	49.63.0576 Ca(NO ₃) ₂ 4H ₂ O (13477-34-4)	Calcium Nitrate Tetrahydrate Purified M. W.: 236.15 Minimum assay (ex Ca) 98.0%			500 gm 50 kg			
	49.63.0577 Ca(NO ₃) ₂ .4H ₂ O (13477-34-4)	Calcium Nitrate Tetrahydrate AR M. W.: 236.15 Minimum assay 99-103%			500 gm			
49.63.0578 CaC ₂ O ₄ .H ₂ O	Calcium Oxalate M. W.: 146.12 Minimum assay(ex oxalate) 98.0%			500 gm				
49.63.0579 CaO (1305-78-8)	Calcium Oxide (Selected Lump) for chromatographic analysis M. W.: 56.08 Minimum assay 95.0%			500 gm 50 kg				
49.63.0580 CaO (1305-78-8)	Calcium Oxide Lump AR M. W.: 56.08			500 gm				
49.63.0581 CaO (1305-78-8)	Calcium Oxide Anhydrous Powder M. W.: 56.08 Minimum assay 95.0%			500 gm 5 kg 50 kg				
49.63.0582 (C ₉ H ₁₆ NO ₅) ₂ Ca (137-08-6)	Calcium-D-Pantothenate for Biochemistry M. W.: 476.54 Minimum assay (ex Ca) 98.0%			10 gm 25 gm 100 gm 500 gm				
	Calcium Phosphate Dibasic See di-Calcium Phosphate							
49.63.0583 CaHPO ₄ (7757-93-9)	di-Calcium Phosphate Anhydrous M. W.: 136.06 Minimum assay 98-100.5%			500 gm 50 kg				
49.63.0584 CaHPO ₄ .2H ₂ O (7789-77-7)	di-Calcium Phosphate Dihydrate M. W.: 172.10 Minimum assay 98.0-102.0%	GRADE Pharma & Lab		500 gm 50 kg				

Product Code		Product name		Packing	
49.63.0585 Ca ₃ (PO ₄) ₂ (7758-87-4)	tri-Calcium Phosphate (Calcium Phosphate Tri-basic) M. W.: 310.18 Minimum assay 90.0%	GRADE Pharma & Lab		500 gm 5 kg 50 kg	
49.63.0586 H ₄ CaO ₄ P ₂ (7789-79-9)	Calcium Phosphinate Pure M. W.: 170.06 Minimum assay (by iodometry) 98-101%			500 gm	
49.63.0587 (C ₆ H ₁₀ CaO ₄) (4075-81-4)	Calcium Propionate Monohydrate Pure M. W.: 186.22 Minimum assay (dried substances) 97.0%			500 gm 25 kg	
49.63.0588 C ₆ H ₈ CaO ₈ .4H ₂ O (5793-88-4)	Calcium-D-Saccharate Tetrahydrate M. W.: 320.27 Minimum assay (ex Ca) 98.0%	GRADE Pharma & Lab		500 gm	
49.63.0589 C ₃₆ H ₇₀ CaO ₄ (1592-23-0)	Calcium Stearate M. W.: 607.03 Minimum assay of Ca 7-10.5%			500 gm 5 kg 50 kg	
49.63.0590 CaSO ₄ (7778-18-9)	Calcium Sulphate Anhydrous M. W.: 136.14 Minimum assay 96.0%			500 gm 5 kg 25 kg	
49.63.0591 CaSO ₄ .2H ₂ O (10101-41-4)	Calcium Sulphate Dihydrate M. W.: 172.17 Minimum assay 98.0%			500 gm 25 kg 50 kg	
49.63.0592 CaSO ₄ .2H ₂ O (10101-41-4)	Calcium Sulphate Dihydrate AR M. W.: 172.17 Minimum assay 99.0%	GRADE Pharma & Lab		500 gm	
49.63.0593 CaO ₄ W	Calcium Tungstate M. W.: 287.93 Minimum assay 99.5%			100 gm 500 gm	
	Calcon See Solochrome Dark Blue				
49.63.0594 C ₂₁ H ₁₄ N ₂ O ₇ S (3737-95-9)	Calcon Carboxylic Acid AR M. W.: 438.42 Dye content (titanometry dried) abt. 60.0%			5 gm 25 gm	
49.63.0595 C ₁₇ H ₁₄ N ₂ O ₅ S (3147-14-6)	Calmagite Indicator AR M. W.: 358.37 Dye content (spectro) Abt. 60.0%			1 gm 5 gm	
49.63.0596 C ₁₀ H ₁₆ O (464-49-3)	Camphor MAR Micro Analytical Reagent M. W.: 152.24 Minimum assay (GC) 99.0%	GRADE Pharma & Lab		100 gm 500 gm	
	Canada Balsam See Balsam Canada				
49.63.0597 CH ₃ (CH ₂) ₈ COOH (334-48-5)	n-Capric Acid M.W.:172.27 Minimum assay (acidimetric) 98.5-100.05%			500 ml 2.5 lit	
49.63.0598 CH ₃ (CH ₂) ₆ COOH (124-07-2)	N-Caprylic Acid (N-Octanoic Acid) M. W.: 144.21 Minimum assay (acidimetric) 97.5%			500 ml 2.5 lit	
49.63.0599 C ₈ H ₁₅ NaO ₂ (1984-06-1)	N-Caprylic Acid Sodium Salt (Octanoic Acid Sodium Salt, Sodium Caprylate) M. W.: 166.20 Minimum assay (dried, non-aqueous) 99.0%			250 gm 1 kg	
	Capryl Alcohol See 1-Octanol				

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Product Code Product name Packing

	Carbitol See Diethylene Glycol mono ethylether	
49.63.0600 C ₉ H ₁₉ NO ₃ S (1135-40-6)	CAPS Buffer M.W.: 221.32 Assay (T) 99.0%	25 gm 100 gm
49.63.0601 C ₉ H ₁₉ NO ₄ S (73463-39-5)	CAPSO Buffer M. W.: 237.32 Assay (T) 97.0%	100 gm
49.63.0602	Capsule stain kit	KIT
49.63.0603	Carbazole	500 gm
49.63.0604 (4197-24-4)	Carbol Fuchsin Powder for Microscopy	25 gm 100 gm 1 kg
49.63.0605 (4197-24-4)	Carbol Fuchsin Staining Solution Strong (Ziehl Neelsen Staining Soln.)	125 ml 500 ml
49.63.0606 (4197-24-4)	Carbol Fuchsin (Dilute) Solution (Ziehl Neelsen Staining Soln.)	125 ml 500 ml
	Carbolic Acid See Phenol	
49.63.0607	Carbol Xylene For Microscopy (Content 25% Phenol)	500 ml
49.63.0608 CS ₂ (56-23-5)	Carbon Disulphide for Synthesis M. W.: 76.14 Minimum assay (GC) 99.0%	2x500 ml
49.63.0609 Cs ₂ (56-23-5)	Carbon Disulphide AR M. W.: 76.14 Minimum assay 99.5%	2x500 ml
49.63.0610 CCl ₄	Carbon Tetra Chloride for Synthesis M.W.: 153.82	500 ml 2.5 lit
49.63.0611 CCl ₄	Carbon Tetra Chloride AR M.W.: 153.82	500 ml 2.5 lit
49.63.0612	Carbon Tetra Chloride for HPLC & Spectroscopy	1 lit
49.63.0613 (9007-20-9)	Carbopol 934	500 gm 1 kg 5 kg



Product Code Product name Packing

	Carbowax See Polyethylene Glycol	
49.63.0614 (9004-32-4)	Carboxy Methyl Cellulose Sodium Salt High Viscosity	500 gm 25 kg
49.63.0615 (9004-32-4)	Carboxy Methyl Cellulose Sodium Salt Low Viscosity	500 gm
49.63.0616	• L-Carnitine for Biochemistry	5 gm 25 gm
49.63.0617 (1390-65-4)	Carmine Stains for Microscopy C.I. No. 75470	5 gm 25 gm
49.63.0618	Carmine Aceto for Microscopical Staining	100 ml 250 ml
	Casamino Acid See Casein Acid Hydrolysate	
49.63.0619 (9000-71-9)	Casein According to Hammarsten for Biochemistry Minimum Assay (ex N) min. 95%Protein	100 gm 500 gm
49.63.0620 (9005-46-3)	Casein Fat free Purified	500 gm

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	Product Code	Product name	Packing	Product Code	Product name	Packing
C	49.63.0621	Casein Protein Rich Purified For feed experiment (9000-71-9)	1 kg	49.63.0641	Ceralite IRA 400 Standard grade Particle size 20-50 mesh Cl Form (Strongly Basic Anion Exchangers)	500 gm
	49.63.0622	Casein Soluble in Alkali (9000-71-9)	500 gm	49.63.0642	Ceralite IRA 410 Standard grade Particle size 20-50 mesh Cl Form (Strongly Basic Anion Exchangers)	500 gm
	49.63.0623	Casein Vitamin Free Minimum assay (ex N) on dried basis 13.5-14.5 (9000-71-9)	500 gm	49.63.0643	Ceralite IRC 50 Standard grade Particle size 20-50 mesh (Weakly cationic resin)	500 gm
	49.63.0624	Casein Acid Hydrolysate Technical	100 gm 500 gm	Ceric Ammonium Nitrate / Sulphate See Ammonium Ceric Nitrate / Sulphate		
	49.63.0625	Castor Oil Saponification value :- 176-187 (8001-79-4)	500 ml 2.5 lit	49.63.0644	Ceresin Wax White (008001-75-0)	500 gm
		Catechol See Pyrocatechol		49.63.0645	Ceric Hydroxide AR Ce(OH) ₄ M. W.: 208.15	100 gm
		CDTA See trans-1, 2-Diaminocyclohexane- N,N,N',N'-tetra Acetic Acid		49.63.0646	Ceric Oxide 99.95% AR (Cerium IV Oxide) M. W.: 172.12 Minimum assay 99.9% CeO ₂ (1306-38-3)	100 gm 500 gm
	49.63.0626	Cedar Wood Oil For Microscopy (8000-27-9)	25 ml 100 ml	49.63.0647	Ceric Sulphate Tetrahydrate 99.9% AR M. W.: 404.30 Minimum assay (ex Ce) 99.9% Ce(SO ₄) ₂ .4H ₂ O (10294-42-5)	100 gm
	49.63.0627	Cedepol™ also known as Teepol	500 ml 5 lit	49.63.0648	Ceric Sulphate N/10 (0.1N) Volumetric Solution (10294-42-5)	500 ml
	49.63.0628	Celite 545 Filter Aid (61790-53-2)	1 kg 5 kg	49.63.0649	Cerium Metal Powder 99.9% At. W. 140.12 Assay 99.9% Ce (7440-45-1)	10 gm
	49.63.0629	Celite 545 Filter Aid AR (61790-53-2)	500 gm	49.63.0650	Cerium (III) Acetate Hydrate 99.9% (CH ₃ COO) ₃ Ce.XH ₂ O M. W.: 317.26	100 gm
	49.63.0630	D-Cellobiose extra Pure for Biochemistry M. W.: 342.30 C ₁₂ H ₂₂ O ₁₁ (528-50-7)	5 gm 25 gm	49.63.0651	Cerium (III) Carbonate Hydrate 98%AR M. W.: 460.27 Minimum assay (dried) 98.0-101.0% Ce ₂ (CO ₃) ₃ .XH ₂ O	100 gm
	49.63.0631	Cellosolve Acetate (2-Ethoxy ethyl acetate) CH ₃ .COO.CH ₂ .CH ₂ .OC ₂ H ₅ M. W.:132.16 (111-15-9) Minimum assay (GC) 99.0%	500 ml 2.5 lit	49.63.0652	Cerium (III) Carbonate Hydrate 99.9% M. W.: 460.27 Ce ₂ (CO ₃) ₃ .XH ₂ O	100 gm
	49.63.0632	Cellulose Microcrystalline for TLC (9004-34-6)	500 gm	49.63.0653	Cerium(III) Chloride Heptahydrate 99% AR M. W.: 372.59 Minimum assay (by complexometry) 99.0% CeCl ₃ .7H ₂ O (18618-55-8)	100 gm
	49.63.0633	Cellulose Powder for Column Chromatography (9004-34-6)	500 gm	49.63.0654	Cerium (III) Chloride Hydrate 99.9%	100 gm
	49.63.0634	Cellulose Powder Pract. (9004-34-6)	500 gm	49.63.0655	Cerium (III) Fluoride 99% AR M. W.: 197.12 Minimum assay 99.0% CeF ₃ (7758-88-5)	100 gm
	49.63.0635	Cellulose Acetate (9004-35-7)	500 gm	49.63.0656	Cerium (III) Nitrate 6H ₂ O 99% M. W.: 434.23 Minimum assay (ex Ce) 99.0% Ce(NO ₃) ₃ .6H ₂ O (10294-41-4)	100 gm
	49.63.0636	Cellulose Acetate Phthalate (9004-38-0)	100 gm 500 gm	49.63.0657	Cerium (III) Oxalate 99% M. W.: 706.25 Minimum assay 99.0% Ce ₂ (C ₂ O ₄) ₃ .9H ₂ O	100 gm
		Cellulose Nitrate See Nitro Cellulose		49.63.0658	Cerium (III) Oxide 99.9%	100 gm
	49.63.0637	Cephadroxil for Lab use	1 gm			
	49.63.0638	Cephalexin Hydrate for Lab use	1 gm			
	49.63.0639	• Cephaloridine for Lab use	1 gm			
	49.63.0640	Ceralite IR 120 Standard grade Particle size 20-50 mesh Na ⁺ Form (Strongly Cationic Resin)	500 gm			

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Product Code	Product name	Packing
49.63.0659	Cerium (III)Oxide Polishing Powder 90%	100 gm 500 gm
49.63.0660	Cerium (III) Sulphate Hydrate 99% Ce ₂ (SO ₄) ₃ .8H ₂ O (10294-42-5) M. W.: 712.55 Minimum assay (ex Ce) 99.0% Cerous See Cerium (III)	100 gm
49.63.0661	Cesium Atomic Absorption Std. Soln. Contains 1000 mg/lit ASS Exact Concentration on Label (Cpectrosol)	250 ml
49.63.0662	Cesium Chloride AR CsCl (7647-17-8) M. W.: 168.36 Minimum assay(ex Cl) 99.5%	25 gm 100 gm
49.63.0663	Cesium Chloride for Molecular Biology CsCl (7647-17-8) M. W.: 168.36 Minimum assay 99.9-100.1%	25 gm 100 gm
49.63.0664	Cesium Iodide 99.995% Ultra Pure For Scintillation Counting CsI (7789-17-5) M. W.: 259.81 Minimum assay (argentometry) 99.995%	10 gm 50 gm
49.63.0665	Cesium Nitrate 99.5% AR CsNO ₃ (7789-18-6) M. W.: 194.91 Minimum assay 99.5%	10 gm 50 gm
49.63.0666	Cesium Sulphate 99.5% AR Cs ₂ SO ₄ (10294-54-9) M. W.: 361.87 Minimum assay 99.5%	10 gm 50 gm
49.63.0667	Cetrimide C ₁₇ H ₃₈ BrN (1119-97-7) M. W.: 336.41 Minimum assay (dried) 96.0-101.0%	 100 gm 500 gm 25 kg
49.63.0668	Cetostearyl Alcohol Meets Analytical Specification of IP, BP, USP, MF, Ph. Eur. Assay (as stearyl alcohol) Min. 40.0% (8005-44-5)	 500 gm
49.63.0669	Cetyl Alcohol Pure CH ₃ (CH ₂) ₁₄ .CH ₂ OH (36653-82-4) M. W.: 242.45 Minimum assay (GC) 90.0%	 500 gm 25 kg
49.63.0670	Cetyl Pyridinium Bromide Monohydrate C ₂₁ H ₃₈ NBr.H ₂ O (140-72-7) M. W.: 402.46 Minimum assay (ex bromide) 98.0%	250 gm
49.63.0671	Cetyl Pyridinium Chloride Monohydrate C ₂₁ H ₃₈ NCl.H ₂ O (6004-24-6) M. W.: 358.01 Minimum assay (NT) 98%	100 gm 1 kg
49.63.0672	N-Cetyl-N, N, N-Trimethyl Ammonium Bromide C ₁₉ H ₄₂ BrN (57-09-0) M. W.: 364.45 Minimum assay (by iodometric on dried substance) 98.0%	100 gm 500 gm 25 kg
49.63.0673	N-Cetyl-N, N, N-Trimethyl Ammonium Bromide AR C ₁₉ H ₄₂ BrN (57-09-0) M. W.: 364.45 Minimum assay (iodometric, on dried substance) 99.0%	100 gm 500 gm

Product Code	Product name	Packing
49.63.0674	N-Cetyl-N, N, N-Trimethyl Chloride 30% w/v	100 ml 500 ml
49.63.0675	Cflorisil™ 60-100 mesh CHR analysis	100 gm
49.63.0676	CHAPS Buffer C ₃₂ H ₅₈ N ₂ O ₇ S M.W.: 614.9 Assay 99.0%	1 gm 5 gm
49.63.0677	CHAPSO Buffer C ₃₂ H ₅₈ N ₂ O ₈ S (82473-24-3) M.W.: 360.88 Assay 99.0%	1 gm 5 gm
49.63.0678	Charcoal Activated Decolorizing Powder Acid Wash (7440-44-0)	500 gm 5 kg 25 kg
49.63.0679	Charcoal Activated E.P. Granular about 2.0-5.0mm (7440-44-0)	500 gm 5 kg
49.63.0680	Charcoal Activated AR Phosphorous Free for soil test (7440-44-0)	 100 gm 250 gm 500 gm 5 kg
49.63.0681	Chloramine T C ₇ H ₇ ClNNaO ₂ S.3H ₂ O (7080-50-4) M. W.: 281.69 Minimum assay (by iodometric) 95%	 500 gm 10 kg
49.63.0682	Chloramphenicol for Lab use C ₁₁ H ₁₂ Cl ₂ N ₂ O ₅ (56-75-7) M. W.: 323.13	5 gm
49.63.0683	Chloranil for Synthesis CO.CCl:CCl.CO.CCl:CCl (118-75-2) M. W.: 245.88 Minimum assay 96.0%	250 gm
49.63.0684	p-Chloranil AR C ₆ Cl ₄ O ₂ (118-75-2) M. W.: 245.88 Minimum assay 99.0%	25 gm
49.63.0685	Chloranillic Acid AR C ₆ H ₂ Cl ₂ O ₄ (87-88-7) M. W.: 208.99 Minimum assay (acidimetric) 99.0%	25 gm
	Chloranillic Acid Barium Salt See Barium Chloranilate	
49.63.0686	Chlorine Test Reagent	100 ml
49.63.0687	Chloro Acetic Acid Mono Pure CH ₂ Cl.COOH (79-11-8) M. W.: 94.50 Minimum assay (acidimetric) 99.0%	500 gm
49.63.0688	Chloro Acetic Acid Mono AR CH ₂ Cl.COOH (79-11-8) M. W.: 94.50	500 gm
49.63.0689	Chloro Acetyl Chloride for Synthesis C ₂ H ₂ Cl ₂ O (79-04-9) M. W.: 112.94 Assay (GC) 98.0%	500 ml 2.5 lit
49.63.0690	m-Chloro Aniline Cl.C ₆ H ₄ .NH ₂ (108-42-9) M. W.: 127.57 Minimum assay (GC) 98.0%	500 ml
49.63.0691	o-Chloro Aniline C ₆ H ₆ ClN (95-51-2) M. W.: 127.57 Minimum assay (ex NH ₂) 98.0%	500 ml

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	Product Code	Product name	Packing	Product Code	Product name	Packing
C	49.63.0692 Cl.C ₆ H ₄ .NH ₂ (106-47-8)	p-Chloro Aniline M. W.: 127.57 Minimum assay (GC) 98.0%	500 gm	49.63.0706	Chloroform for Synthesis CHCl ₃ (67-66-3)	500 ml 2.5 lit 25 lit 200 lit
	49.63.0693	tetra-Chloro Auric Acid Solution 2% w/v HAuCl ₄ 3H ₂ O	25 ml	49.63.0707	Chloroform AR CHCl ₃ (67-66-3)	500 ml 2.5 lit 25 lit
	49.63.0694 HAuCl ₄ .3H ₂ O (16961-25-4)	Chloroauric Acid 49% Au M. W.: 393.83 Minimum assay 49% Au	1 gm	49.63.0708	Chloroform for HPLC & Spectroscopy CHCl ₃ (67-66-3)	1 lit
	49.63.0695	p-Chloro Benzaldehyde (4-Chloro Benzaldehyde) C ₇ H ₅ Cl ₁₀ (104-88-1)	100 gm 250 gm	49.63.0709	Chloroform Specially Dried AR CHCl ₃ (67-66-3)	500 ml
	49.63.0696	Chloro Benzene Mono for Synthesis C ₆ H ₅ Cl (108-90-7)	500 ml 2.5 lit 25 lit	49.63.0710	Choloroform suitable for Nucleic acid Purification	500 ml
	49.63.0697	Chloro Benzene Mono AR C ₆ H ₅ Cl (108-90-7)	500 ml 2.5 lit 25 lit	49.63.0711	Chloroform : Iso Amyl Alcohol 24:1 for Molecular Biology	500 ml
	49.63.0698	o-Chloro Benzoic Acid Cl.C ₆ H ₄ .COOH (118-91-2)	500 gm	49.63.0712	Chlorogenic Acid Hemihydrate C ₁₆ H ₁₈ O ₉ . ½H ₂ O (327-97-9)	100 mgm 1 gm
	49.63.0699	p-Chloro Benzoic Acid C ₇ H ₅ .ClO ₂ (74-11-3)	100 gm 500 gm	49.63.0713	1-Chloro-2-Nitro Benzene Cl.C ₆ H ₄ .NO ₂ (88-73-3)	500 gm
	49.63.0700	4-Chloro-3-Cresol C ₇ H ₇ ClO (59-50-7)	500 gm 5 kg	49.63.0714	1-Chloro-3-Nitro Benzene C ₆ H ₄ ClNO ₂ (121-73-3)	250 gm 500 gm
		2-Chloro-N-Dimethyl Ethylamine Hydrochloride See 2-Dimethyl Amino Ethyl Chloride Hydrochloride		49.63.0715	1-Chloro-4-Nitro Benzene Cl.C ₆ H ₄ .NO ₂ (100-00-3)	500 gm
49.63.0701	1-Chloro-2, 4-Dinitro Benzene for Synthesis C ₆ H ₃ ClN ₂ O ₄ (97-00-7)	500 gm 1 kg	49.63.0716	o-Chlorophenol Cl.C ₆ H ₄ .OH (95-57-8)	500 ml 2.5 lit	
49.63.0702	1-Chloro-2, 4-Dinitro Benzene AR for the detection of Nicotinic Acid, Nicotinamide C ₆ H ₃ ClN ₂ O ₄ (97-00-7)	25 gm 100 gm	49.63.0717	p-Chlorophenol Cl.C ₆ H ₄ .OH (106-48-9)	500 gm	
	1-Chloro-2,3-Epoxy Propane See Epichlorohydrin		49.63.0718	Chloro Phenol Red Indicator AR C ₁₉ H ₁₂ Cl ₂ O ₅ S (4430-20-0)	5 gm 25 gm	
49.63.0703	2-Chloro Ethanol C ₂ H ₅ ClO (107-07-3)	500 ml 2.5 lit	49.63.0719	Chloro Phenol Red Indicator Solution	125 ml	
49.63.0704	2-Chloro Ethanol AR C ₂ H ₅ ClO (107-07-3)	500 ml 2.5 lit		Chloro Platinic Acid See Platinic Chloride		
49.63.0705	2-Chloro Ethyl Phosphonic Acid 39% soln. (Ethrel) An effective germinating agent C ₂ H ₆ ClO ₃ P (16672-87-0)	100 ml 250 ml	49.63.0720	3-Chloro Phenyl Boronic Acid 98%	1 gm 10 gm	
			49.63.0721	Chloro Platinic Acid 5% Soln. w/v AR H ₂ PtCl ₆ .6H ₂ O	25 ml	
			49.63.0722	Chloro Platinic Acid Pt 38-40% Minimum assay (as Pt) 38-40% H ₂ PtCl ₆ .XH ₂ O (18497-13-7)	1 gm	
			49.63.0723	2-Chloro Propionic Acid C ₃ H ₅ ClO ₂ (598-78-7)	100 ml 500 ml	
			49.63.0724	N-Chloro Succinimide C ₄ H ₄ ClNO ₂ (128-09-6)	100 gm 500 gm	

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Product Code	Product name	Packing
49.63.0725 ClSO ₃ H (7790-94-5)	Chloro Sulphonic Acid Pract M. W.: 116.52 Assay 97.0%	500 ml
49.63.0726	4-Chloro-m-Xylenol (PCMX)	100 gm 500 gm
49.63.0727 C ₂₇ H ₄₆ O (57-88-5)	Cholesterol M. W.: 386.66 Minimum assay (GC) 95.0%	25 gm 100 gm 500 gm
49.63.0728 C ₂₇ H ₄₆ O (57-88-5)	Cholesterol AR M. W.: 386.66 Minimum assay (GC) 99.0%	5 gm 25 gm 100 gm
49.63.0729	Cholesterol Stock Standard solution 0.1% Minimum assay 0.1 ± 0.001%	125 ml
49.63.0730 [CH ₂ .(OH).CH ₂ .N(CH ₃) ₃]Cl M. W.:139.63 (67-48-1)	Choline Chloride Pure Minimum assay (on dried basis) 99.0%	100 gm 500 gm
49.63.0731	Choline Chloride for Feed experiments	2.5 kg
	Chromic Acid See Chromium Trioxide	
49.63.0732	Chromium Atomic Absorption STD. Soln. Contains 1000 mg/lit AAS exact Concentration on Label	250 ml
49.63.0733 Cr (7440-47-3)	Chromium (Metal) Powder 99.9% AR At W. 52.00 Minimum assay 99.9%	100 gm 500 gm
49.63.0734 Cr(CH ₃ COO) ₃	Chromium(III) Acetate Tech. M. W.: 229.13 Minimum assay 98.0%	500 gm
49.63.0735	Chromium(III) Carbonate Tech. Minimum assay (Cr content) 50.0-55.0%	500 gm
49.63.0736 CrCl ₃ .XH ₂ O	Chromium(III) Chloride Tech.	500 gm
49.63.0737 CrCl ₃ .6H ₂ O (10060-12-5)	Chromium (III) Chloride Hexahydrate M. W.: 266.45 Minimum assay (iodometric) 93.0%	500 gm
49.63.0738 Cr(OH) ₃ 3H ₂ O	Chromium (III) Hydroxide Tech. M. W.: 157.02 Minimum assay 98.0%	250 gm
49.63.0739 Cr(NO ₃) ₃ 9H ₂ O	Chromium (III) Nitrate Tech. M. W.: 400.15	250 gm
49.63.0740 Cr(NO ₃) ₃ .9H ₂ O (7789-02-8)	Chromium (III) Nitrate Nonahydrate M. W.: 400.15 Minimum assay (exCr) 98.0%	500 gm
49.63.0741 Cr ₂ O ₃ (1308-38-9)	Chromium (III) Oxide Green Cr ₂ O ₃ M. W.: 151.99 Minimum assay (iodometric) 99.0%	500 gm
49.63.0742 CrK(SO ₄) ₂ .12H ₂ O (7788-99-0)	Chromium (III) Potassium Sulphate Dodecahydrate M. W.: 499.39 Minimum assay (iodometric) 98.0%	500 gm
49.63.0743 CrK(SO ₄) ₂ .12H ₂ O (7788-99-0)	Chromium Potassium Sulphate Pract M. W.: 499.39	500 gm

Product Code	Product name	Packing
49.63.0744 Cr ₂ (SO ₄) ₃ .XH ₂ O (39380-78-4)	Chromium (III) Sulphate Tech.	500 gm
49.63.0745 Cr ₂ (SO ₄) ₃ .15H ₂ O (39380-78-4)	Chromium (III) Sulphate Basic M. W.: 662.39 Minimum assay (ex Cr) 96-102%	500 gm
49.63.0746 CrO ₃ (1333-82-0)	Chromium Trioxide Purified M. W.: 99.99 Minimum assay (iodometric) 99.0%	500 gm 1 kg 5 kg 50 kg
49.63.0747 CrO ₃ (1333-82-0)	Chromium Trioxide AR M. W.: 99.99 Minimum assay 99.0%	500 gm
49.63.0748 C ₁₆ H ₁₀ N ₂ Na ₂ O ₈ S ₂ (4197-07-3)	Chromotrope 2R for Microscopy M. W.: 468.37 Dye content (titrimetry, dried) about 75.0%	10 gm 25 gm
49.63.0749 C ₁₀ H ₆ Na ₂ O ₈ S ₂ .2H ₂ O (5808-22-0)	Chromotropic Acid Disodium Salt M. W.: 400.28	25 gm
49.63.0750 C ₁₀ H ₆ Na ₂ O ₈ S ₂ .2H ₂ O (5808-22-0)	Chromotropic Acid Disodium Salt AR Dihydrate M. W.: 400.28 Minimum assay (by acidimetry on anhydrous substances) 98.5%	10 gm 25 gm 100 gm
49.63.0751 C ₁₃ H ₁₅ N ₄ Cl (3348-16-8)	Chrysodine R for Microscopy C.I. No. 11320 M. W.: 262.74 Dye content (titrimetry, dried) abt. 65.0%	25 gm 100 gm
49.63.0752 C ₁₂ H ₁₃ ClN ₄ (532-82-1)	Chrysodine Y for Microscopy C.I.No. 11270 M. W.: 248.71 Dye content (titrimetry, dired) abt. 90.0%	25 gm 100 gm
49.63.0753 C ₆ H ₅ .CH.CH.CHO (104-55-2)	Cinnamaldehyde M. W.: 132.16 Minimum assay (GC) 98.0%	500 ml
49.63.0754 C ₆ H ₅ .CH.CH.COOH (621-82-9)	Cinnamic Acid for Synthesis M. W.: 148.16 Minimum assay (acidimetric) 99.0%	250 gm 500 gm
49.63.0755 C ₆ H ₅ .CH.CH.COOH (621-82-9)	Cinnamic Acid AR M. W.: 148.16 Assay (HPLC) 99.5%	250 gm
49.63.0756 C ₁₇ H ₁₈ FN ₃ O ₃ .HCl.H ₂ O M.W. : 385.82	Ciprofloxacin Hydrochloride for Lab Use Minimum assay (on anhydrous basis) 98.0%	1 gm
49.63.0757	Citral (Cis+trans)	100 ml
49.63.0758 C(OH)(COOH)(CH ₂ COOH) ₂ (77-92-9)	Citric Acid Anhydrous M. W.: 192.13 Minimum assay(acidimetric) 99.0%	500 gm 25 kg
49.63.0759 C(OH)(COOH)(CH ₂ COOH) ₂ (77-92-9)	Citric Acid Anhydrous AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 192.13 Minimum assay 99.5%	500 gm 25 kg
49.63.0760 C(OH)(COOH)(CH ₂ .COOH) ₂ .H ₂ O (5949-29-1)	Citric Acid Monohydrate M. W.: 210.14 Minimum assay (acidimetric) 99.5%	500 gm 50 kg

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Product Code	Product name	Packing
49.63.0761	Citric Acid Monohydrate AR Meets Anylytical Specification of IP, BP, USP, Ph. Eur., FCC. C(OH)(COOH)(CH ₂ .COOH) ₂ .H ₂ O M. W.: 210.14 (5949-29-1) Minimum assay 99.7%	 500 gm 50 kg
49.63.0762	Citric Acid Monohydrate for HPLC & Spectroscopy C(OH) (COOH) (CH ₂ .COOH) ₂ .H ₂ O M. W.: 210.14 (5949-29-1) Assay 99.7%	500 gm
49.63.0763	L-Citrulline CHR (for Biochemistry)	10 gm 25 gm
49.63.0764	Citronellal Pract.	500 ml
49.63.0765	Citronellol Pract.	500 ml

CLARIFYING/FILTRATION AUXILLARIES

Charcoal Activated	Quartz powder <230 mesh AR
Charcoal Activated Phosphorous free AR	Quartz white powder
Charcoal Activated E.P. Granular	Quartz washed & calcined AR
Charcoal Activated strong	Quartz sand acid purified
Aluminium oxide neutral	Sand acid washed and calcined AR
Celite 545 Filter aid	Sand acid purified 40-200 mesh
Fullers earth	Sand acid washed
Glass wool	Sand calcined curde pract
Quartz powder	Sand white quartz -50 to +70 mesh
Quartz powder > 230 mesh pure	Sea sand
Quartz powder > 230 mesh AR	Sea sand AR
Quartz powder < 230 mesh pure	

CLINICAL / DIAGNOSTIC REAGENTS

Alkaline copper tartrate soln	Millon's reagent
Benedict's reagent (qualitative)	Nessler's reagent (for serum urea nitrogen)
Benedict's reagent (quantiltative)	Pandy's reagent solution
Biuret reagent soln.	Phosphate molybdate soln. (Folin & Wu's)
Diazo reagent A	Picric acid
Diazo reagent B	Platelet's counting fluid
Drabkin's solution	RBC diluting fluid
Ehrlich's reagent soln.	Schiff's reagent
Esbach's reagent soln.	Smith's reagent
Fehling's soln. No. 1	Sodium citrate soln. 3.8% w/v
Fehling's soln. No. 2	Sodium tungstate soln. 10% w/v
Folin & Ciocalteu's Phenol Reagent	5-Sulphosalicylic acid 3% soln.
Fouchet's reagent	Topfer's reagent
Glucose standard stock 1%	Trichloro acetic acid soln. 40% AR
Gum ghatti soln.	Uric acid reagent
Mayer's Mucicarmine solution	WBC diluting fluid



49.63.0766	Clextran™ MA 01 Alkaline For Industrial & Laboratory Cleaning	500 ml 5 lit 25 lit
49.63.0767	Clextran™ MA 02 Neutral For Cleaning Laboratory Glassware Instruments	500 ml 5 lit 25 lit
49.63.0768	Clextran™ MA 03 Phosphate Free For Specific Cleaning work in Laboratories	500 ml 5 lit 25 lit
49.63.0769	Clove Oil for Microscopy (8000-34-8) Eugenol content (v/v) 85.0%	100 ml 500 ml
49.63.0770	Cloxacillin for Lab Use	1 gm
49.63.0771	Cobalt Atomic Absorption STD. Soln. Contains 1000 mg/lit AAS exact Concentration on Label	250 ml
49.63.0772	Cobalt (Metal) Powder Co At.W. 58.93 (7440-48-4) Minimum assay 99.5%	250 gm
49.63.0773	Cobalt (Ous) Acetate Purified (Cobalt II Acetate) (CH ₃ COO) ₂ .Co.4H ₂ O M. W.: 249.08 (6147-53-1) Minimum assay (ex Co) 99.0%	100 gm 500 gm 50 kg
49.63.0774	Cobalt (Ous) Acetate Tetrahydrate AR (Cobalt (II) Acetate) (CH ₃ COO) ₂ Co.4H ₂ O M. W.: 249.08 (6147-53-1) Minimum assay (ex Co) 99.0%	100 gm 500 gm
49.63.0775	Cobalt (Ous) Borate B ₄ CoO ₇ 10H ₂ O M. W.: 394.10 Minimum assay 99.0-102.0%	100 gm 500 gm
49.63.0776	Cobalt (Ous) Carbonate Purified (Cobalt (II) Carbonate) CoCO ₃ (534-16-7) M. W.: 118.9 (Assay) cobalt : max. 45-50%	100 gm 500 gm
49.63.0777	Cobalt (Ous) Chloride Hexahydrate Purified (Cobalt (II) Chloride) CoCl ₂ .6H ₂ O M. W.: 237.93 (7791-13-1) Minimum assay (ex Co) 98.0%	100 gm 500 gm 5 kg 50 kg
49.63.0778	Cobalt (Ous) Chloride Hexahydrate AR Reagent for zinc CoCl ₂ .6H ₂ O M. W.: 237.93 (7791-13-1) Minimum assay(ex Co) 99.0%	 100 gm 500 gm 5 kg

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.0779	Cobalt Chloride Paper	200 lvs	49.63.0797	Collodion 4%	500 ml
49.63.0780	Cobalt (Ous) Nitrate Hexahydrate Purified (Cobalt (II) Nitrate) Co(NO ₃) ₂ . 6H ₂ O (10026-22-9) M. W.: 291.03 Minimum assay (ex Co) 97.0-101.0%	100 gm 500 gm	49.63.0798	Coomassie Brilliant Blue G for Electrophoresis (Brilliant Blue G) C ₄₇ H ₄₈ N ₃ O ₇ S ₂ Na (6104-58-1) M. W.: 854.03	5 gm 25 gm
49.63.0781	Cobalt (Ous) Nitrate Hexahydrate AR (Cobalt (II) Nitrate) Co(NO ₃) ₂ . 6H ₂ O (10026-22-9) M. W.: 291.03 Minimum assay (ex Co) 99.0%	100 gm 500 gm	49.63.0799	Coomassie Brilliant Blue R 250 C.I. 42660 For Electrophoresis C ₄₅ H ₄₄ N ₃ NaO ₇ S ₂ (6104-59-2) M. W.: 825.98	5 gm 25 gm
49.63.0782	Cobalt (Ous) Oxalate Dihydrate CoC ₂ O ₄ .2H ₂ O M. W.: 182.95 Minimum assay (ex Co) 99.0-101.0%	100 gm 500 gm	49.63.0800	Congo Red Indicator C.I. No. 22120 C ₃₂ H ₂₂ N ₆ Na ₂ O ₆ S ₂ (573-58-0) M. W.: 696.67	25 gm 100 gm 1 kg
49.63.0783	Cobalt Oxide Black (II & III) Co ₃ O ₄ (1307-96-6) M. W.: 240.80 Minimum assay 70.0%	100 gm 500 gm	49.63.0801	Congo Red Paper	200 lvs
49.63.0784	Cobalt Oxide Black AR (II & III) Co ₃ O ₄ (1307-96-6) M. W.: 240.80 Minimum assay (by complexometry Co) 71.0%	100 gm 500 gm	49.63.0802	Congo Red Solution	125 ml
49.63.0785	Cobalt (Ous) Phosphate Octahydrate Purified Co ₃ (PO ₄) ₂ .8H ₂ O M. W.: 510.87 Minimum assay (ex Co) 98.0%	250 gm	49.63.0803	Copper 1000 ppm CRISTAR Single Element Standard for ICP-MS	100 ml
49.63.0786	Cobalt (Ous) Sulphate Heptahydrate (Cobalt (II) Sulphate) CoSO ₄ .7H ₂ O (10026-24-1) M. W.: 281.10 Minimum assay (ex Co) 97-102%	100 gm 500 gm 50 kg	49.63.0804	Copper 10000 ppm CRISTAR Single Element Standard for ICP (25389-94-0)	100 ml 500 ml
49.63.0787	Cobalt (Ous) Sulphate Heptahydrate AR CoSO ₄ .7H ₂ O (10026-24-1) M. W.: 281.10 Minimum assay(ex Co) 99.0%	100 gm 500 gm	49.63.0805	Copper 10000 ppm CRISTAR Single Element Standard for ICP-MS	100 ml
Cocktail's For Scintillation			49.63.0806	Copper Atomic Absorption STD. Soln. Contains 1000 mg/lit AAS exact concentration on Label	250 ml
49.63.0788	Cocktails 'O' Scintillation Grade Contents per litre 6gm PPO and 0.2gm POPOP	1 lit 2.5 lit	49.63.0807	Copper (Metal) Powder 99.5% 325 mesh Electrolytic Cu (7440-50-8) At W. 63.55 Minimum assay (iodometric) 99.5%	500 gm 25 kg
49.63.0789	Cocktails 'T' Scintillation Grade Contents per litre 5gm PPO and 0.15gm POPOP in toluene and triton X100	1 lit 2.5 lit	49.63.0808	Copper (Metal) Powder Fine AR Cu (7440-50-8) At. W. 63.55 Minimum assay (iodometric) 99.7%	500 gm
49.63.0790	Cocktails 'W' Scintillation Grade Contents per litre 10 gm PPO, 0.25gm POPOP and 100 gm Naphthalene in 1,4-dioxan	1 lit 2.5 lit	49.63.0809	Copper (Metal) Turning 99% Cu (7440-50-8) At W. 63.55 Minimum assay (iodometric) 99.5%	100 gm 500 gm
49.63.0791	Cocobetaine Minimum assay 27.0%	500 gm	49.63.0810	Copper Foil tech. Cu (7440-50-8) M. W.: 63.55	100 gm
49.63.0792	Cocodiethanolamide	500 gm	49.63.0811	Copper Foil 99% 0.1 mm Approx. Cu (7440-50-8) At W. 63.55 Minimum assay (iodometric) 99.7%	500 gm
49.63.0793	Cocomonoethanolamide	500 gm	49.63.0812	Copper Foil Approx. 0.1 mm AR	500 gm
49.63.0794	• Coenzyme Q10	100 mgm 1 gm 5 gm	49.63.0813	Copper (II) Acetate Monohydrate (CH ₃ COO) ₂ Cu.H ₂ O (6046-93-1) M. W.: 199.65 Minimum assay (iodometric) 98.0%	250 gm 500 gm
49.63.0795	Colchicine Used in Research in Plant C ₂₂ H ₂₅ NO ₆ (64-86-8) M. W.: 399.45 Minimum assay (anhydrous, UV) 98.0%	1 gm 10 gm	49.63.0814	Copper (II) Acetate Monohydrate AR (CH ₃ .COO) ₂ Cu.H ₂ O (6046-93-1) M. W.: 199.65 Minimum assay (iodometric) 99.0%	250 gm
49.63.0796	Collodion Flexible	500 ml	49.63.0815	Copper (II) Borate 95 %	250 gm
			49.63.0816	Copper (II) Carbonate Purified CuCO ₃ . Cu(OH) ₂ (12069-69-1) M.W.:221.10 Minimum assay (as Copper) : 53.0-55.0%	500 gm 50 kg

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Product Code				Product name				Packing			
C	49.63.0817	Copper (II) Chloride Dihydrate Cryst.	500 gm	49.63.0835	Creatine (Monohydrate)	25 gm					
	CuCl ₂ .2H ₂ O	M. W.: 170.48	50 kg	C ₄ H ₉ N ₃ O ₂ H ₂ O	M. W.: 149.15	100 gm					
	(10125-13-0)	Minimum assay (iodometric) 99.0%		(6020-87-7)	Minimum assay (non-aqueous dried) 99.0%	1 kg					
	49.63.0818	Copper (II) Chloride Dihydrate AR	500 gm	49.63.0836	Creatinine Pure	25 gm					
	CuCl ₂ .2H ₂ O	M. W.: 170.48		CH ₃ .N. C.(: NH).NH.CO.CH ₂	M. W.: 113.12	100 gm					
	(10125-13-0)	Assay (ex Cu) 99.0-100.5%		(60-27-5)	Minimum assay (Non aqueous) 99.0%	1 kg					
	49.63.0819	Copper (II) Chloride Anhydrous AR	500 gm	49.63.0837	Creatinine 99% AR	25 gm					
	CuCl ₂	M. W.: 134.45		for determination of Creatine in Blood	100 gm						
	(7447-39-4)	Minimum assay (iodometric) 98.0%		M. W.:113.12	1 kg						
	49.63.0820	Copper (II) Citrate Hemipentahydrate	500 gm	C4H7N3O	Minimum assay (ex N) 99.0%						
	C ₆ H ₄ Cu ₂ O ₇ 2½H ₂ O	M. W.: 360.19		(60-27-5)							
		Minimum assay 99.0-101.0%		49.63.0838	Creatinine Hydrochloride	25 gm					
	49.63.0821	Copper (II) Nitrate Trihydrate	250 gm	for Biochemistry	100 gm						
	Cu(NO ₃) ₂ .3H ₂ O	M. W.: 241.60	500 gm	C ₄ H ₇ N ₃ O.HCl	M. W.:149.58						
	(10031-43-3)	Minimum assay (iodometric) 99.0%	50 kg	(19230-81-0)	Assay (argentometric)) 99.5%						
	49.63.0822	Copper (II) Nitrate Trihydrate AR	500 gm	49.63.0839	Creatinine Zinc Chloride	10 gm					
	Cu(NO ₃) ₂ .3H ₂ O	M. W.: 241.60		49.63.0840	Creatinine Standard Solution	125 ml					
	(10031-43-3)	Minimum assay (by iodometry) 99.5%			Concentration 0.1mg/100 ml						
49.63.0823	Copper (II) Oxalate (Cu-40 %)	250 gm	49.63.0841	Cresol Mixed	500 ml						
CuC ₂ O ₄	M. W.: 151.56		(Cresylic Acid)	2.5 lit							
	Minimum assay 98.0%		CH ₃ C ₆ H ₄ OH	M. W.: 108.14							
49.63.0824	Copper (II) Oxide Powder	100 gm	(1319-77-3)								
CuO	M. W.: 79.55	500 gm	49.63.0842	m-Cresol	500 ml						
(1317-38-0)	Minimum assay 97.0%		CH ₃ .C ₆ H ₄ .OH	M. W.: 108.14							
49.63.0825	Copper (II) Oxide Powder AR	100 gm	(108-39-4)	Minimum assay (GC) 98.0%							
	Suitable for Elementary Analysis	500 gm	49.63.0843	m-Cresol 99% AR	500 ml						
CuO	M. W.: 79.55		CH ₃ .C ₆ H ₄ .OH	M. W.: 108.14							
(1317-38-0)	Minimum assay 99.0%		(108-39-4)	Minimum assay (GC) 99.0%							
49.63.0826	Copper (II) Oxide 99.99% AR	25 gm	49.63.0844	o-Cresol	500 ml						
CuO	M. W.: 79.55		CH ₃ .C ₆ H ₄ .OH	M. W.: 108.14	2.5 lit						
(1317-38-0)	Minimum assay 99.99%		(95-48-7)	Minimum assay (GC) 98.0%							
49.63.0827	Copper Oxide 99.9% AR Cu ₂ O	25 gm	49.63.0845	p-Cresol	500 gm						
Cu ₂ O	M. W.: 143.08		CH ₃ .C ₆ H ₄ .OH	M. W.: 108.14							
(1317-39-1)	Minimum assay 99.9%		(106-44-5)	Minimum assay (GC) 98.0%							
49.63.0828	Copper Oxide WIRE AR	100 gm	49.63.0846	o-Cresolphthaleine pH Indicator	5 gm						
	for Elementary Analysis		C ₂₂ H ₁₈ O ₄	M. W.: 346.38	25 gm						
CuO	M.W.: 79.54		(596-27-0)								
(1317-38-0)	Minimum assay (iodometric, CuO) 55.0%		49.63.0847	o-Cresolphthaleine Complexone	1 gm						
49.63.0829	Copper (II) Phosphate (Cu-48 %)	250 gm	(Phthalein Purple)	5 gm							
			M.W.: 636.62								
49.63.0830	Copper (II) Sulphate Pentahydrate	500 gm	C ₃₂ H ₃₂ N ₂ O ₁₂								
CuSO ₄ .5H ₂ O	M. W.: 249.68	1 kg	(2411-89-4)								
(7758-99-8)	Minimum assay (iodometric) 99.0%	5 kg	49.63.0848	m-Cresol Purple pH Indicator AR	5 gm						
		50 kg	C ₂₁ H ₁₈ O ₅ S	M. W.:382.43							
49.63.0831	Copper (II) Sulphate Pentahydrate AR	500 gm	(2303-01-7)	Minimum assay (ex N) 99.0%							
CuSO ₄ .5H ₂ O	M. W.: 249.68	50 kg	49.63.0849	m-Cresol Purple Solution	125 ml						
(7758-99-8)	Minimum assay 99.5%										
49.63.0832	Copper (II) Sulphate Anhydrous	500 gm	49.63.0850	Cresol Red Indicator AR	5 gm						
			C ₂₁ H ₁₈ O ₅ S	M.W.: 382.44	25 gm						
49.63.0833	Cotton Blue for Microscopy	25 gm	(1733-12-6)								
C ₃₂ H ₂₅ N ₃ O ₉ S ₃ Na ₂	M. W.: 737.74	100 gm	49.63.0851	Cresol Red Indicator Solution	125 ml						
			C ₂₁ H ₁₈ O ₅ S	M. W.:382.44							
49.63.0834	Coumarin for Synthesis	250 gm	(1733-12-6)								
C ₉ H ₆ O ₂	M. W.: 146.15		49.63.0852	Creosote Beechwood	250 ml						
(91-64-5)	Minimum assay (GC) 99.0%		(8022-39-4)								
	Cream Of Tartar										
	See Potassium Hydrogen (+) Tartrate										

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Product Code	Product name	Packing
49.63.0853 $C_{34}H_{62}O_{11}$	Criton X100 M. W.: 646.87 Minimum assay (iodometric) 98-102%	500 ml 2.5 lit
49.63.0854 $C_{34}H_{62}O_{11}$	Criton X100 Scintillation Grade M. W.: 646.87 Minimum assay (iodometric) 98-102%	500 ml 2.5 lit
49.63.0855 $C_4H_6O_2$ (107-93-7)	Crotonic Acid M. W.: 86.09 Assay 98.0%	100 gm 500 gm
49.63.0856 $C_{12}H_{24}O_6$ (17455-13-9)	18-Crown-6-Ether for Synthesis M. W.:264.32 Assay (GC) 99.0%	10 gm 25 gm
49.63.0857 Na_3AlF_6 (15096-52-3)	Cryolite Powder (Sodium Hexafluoro Aluminate) M. W.: 209.94 Minimum assay(ex F) 97.0%	500 gm 2.5 kg
49.63.0858 $C_{25}H_{30}ClN_3$ (548-62-9)	Crystal Violet for Microscopy C.I. No. 42555 M.W.:407.99 Dye content (Titanometry, dried) 90.0%	25 gm 100 gm 1 kg
49.63.0859	Crystal Violet for Microscopy Staining Solution Oxalated	125 ml
49.63.0860	C.S.F. Diluting Fluid	125 ml



Product Code	Product name	Packing
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CULTURE MEDIA INGREDIENTS FOR MICROBIOLOGY

Acetamide	Kovac's indole reagent
Adenine sulphate	Lactose
Aesculin	Litmus
Agar agar	Magnesium chloride
Agar powder ultrapure	Malt extract
Ammonium dihydrogen orthophosphate	Malt extract (for Bactology & Microbiology)
Ammonium ferric citrate	Maltose monohydrate
di-Ammonium hydrogen orthophosphate	D-Mannitol AR
Ammonium nitrate	Neutral red
Aniline blue (water soluble)	Peptone special quality
Beef extract paste	Phenol red
Beef extract powder	Potassium lactate solution abt. 50%
Bile salt	Riboflavin
D-Biotin	Rosaniline hydrochloride
Brilliant green	Salicin
Bromocresol purple	Sodium acetate
Bromothymol blue	Sodium azide
Calcium carbonate	Sodium chloride
Calcium chloride (fused)	Tri-Sodium citrate
Calcium nitrate tetrahydrate	Sodium lauryl sulphate
Cween 80	Sodium lauryl sulphate for electrophoresis
D-Cellobiose	Sodium malonate
Cetrimide	Sodium polyanethol sulphonate AR
Cyanocobalamin	Sodium selenite AR
Cycloheximide (Actidione)	Sodium tauroglycocholate
L-Cysteine	Sodium thioglycolate
Dextrose anhydrous	D-Sorbitol
Dextrose monohydrate	Starch soluble
Dulcitol	Sucrose AR
D-Fructose	Tetrazolium salt
Glycerol	Urea
Glycol triacetate	D(+) Xylose
Hippuric acid	Yeast extract paste
Inositol	Yeast extract powder

C



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Product Code	Product name	Packing
D	49.63.0861 C ₆ HgN ₃ O ₂ (135-20-6)	Cupterron AR M.W.: 155.16 Assay (NH ₄) 97.0% 25 gm 100 gm
	Cupric (I) Compound See Cuprous Compound	
	Cupric (II) Compounds See Copper Compounds	
	Cupron See a-Benzoin-Oxime	
	49.63.0862 CuBr (7787-70-4)	Cuprous Bromide Anhydrous M. W.: 143.45 Assay (redox titration) 97.0% 500 gm
	49.63.0863 CuCl (7758-89-6)	Cuprous Chloride (Copper I Chloride) M. W.: 99.00 Minimum assay (by cerimetry) 96.0% 500 gm 1 kg
	49.63.0864 CuCl (7785-89-6)	Cuprous Chloride AR M. W.: 99.00 Minimum assay(by cerimetry) 97.0% 250 gm
	49.63.0865 Cu ₂ O (1317-39-1)	Cuprous Oxide Red (Copper I Oxide) M. W.: 143.08 Minimum assay (as Cu ₂ O) 94.0% 500 gm
	49.63.0866 [CH ₃ O.C ₆ H ₃ (OH).CH:CH.CO] ₂ CH ₂ (458-37-7)	Curcumin Crystalline C.I. 75300 M. W.: 368.39 Minimum assay (HPLC) 97.0% 5 gm 10 gm
	49.63.0867 C ₁₈ H ₃₆ O ₂ (8009-30-7)	Cween 20 500 ml
	49.63.0868 C ₁₈ H ₃₆ O ₂ (8009-30-7)	Cween 60 500 ml
	49.63.0869 C ₁₈ H ₃₆ O ₂ (8009-30-7)	Cween 80 Meets Analytical Specification of IP, BP, USP, Ph. Eur. 100 ml 500 ml 2.5 lit
	49.63.0870 C ₆₃ H ₈₈ CoN ₁₄ O ₁₄ P (68-19-9)	Cyanocobalamin for Biochemistry (Vitamin B 12) M. W.: 1355.38 Minimum assay(by Spectrophotometry) (on dried material) 97-100% 250 mgm 1 gm
	49.63.0871 CNBr (506-68-3)	• Cyanogen Bromide for Synthesis M. W.: 105.93 Minimum assay 97.0% 100 gm
	49.63.0872 C ₆ H ₁₂ (110-82-7)	Cyclohexane for Synthesis M. W.: 84.16 Minimum assay (GC) 99.0% 500 ml 2.5 lit 25 lit
	49.63.0873 C ₆ H ₁₂ (110-82-7)	Cyclohexane AR M. W.: 84.16 Minimum assay (GC) 99.5% 500 ml 2.5 lit
	49.63.0874 C ₆ H ₁₂ (110-82-7)	Cyclohexane For HPLC & Spectroscopy M. W.: 84.16 Minimum assay (GC) 99.7% 1 lit
	49.63.0875 C ₆ H ₁₂ (110-82-7)	Cyclohexane Specially Dried AR M. W.: 84.16 Assays 99.5% 500 ml
	49.63.0876 C ₆ H ₁₂ O (108-93-0)	Cyclohexanol for Synthesis M. W.: 100.16 Minimum assay (GC) 98.0% 500 ml 2.5 lit

Product Code	Product name	Packing
49.63.0877 CH ₂ .(CH ₂) ₄ .CO (108-93-0)	Cyclohexanone for Synthesis M.W.: 98.15 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.0878 CH ₂ .(CH ₂) ₄ CO (108-93-0)	Cyclohexanone AR M. W.:98.15 Minimum assay (GC) 99.5%	500 ml 2.5 lit
	Cycloheximide See Actidione	
49.63.0879 C ₆ H ₁₃ N (108-91-8)	Cyclohexylamine for Synthesis M. W.: 99.18 Minimum assay (Acidimetric) 99.0%	500 ml 2.5 lit
49.63.0880 C ₃ H ₇ SN ₂ (52-90-4)	L-Cysteine for Biochemistry M. W.: 121.16 Assay (ex N/ex SH) 98.0%	25 gm
49.63.0881 C ₃ H ₇ NO ₂ S.HCl.H ₂ O (7048-04-6)	L-Cysteine Hydrochloride AR (Monohydrate) for Biochemistry M. W.: 175.63 Minimum assay (ex Cl) 99.0%	25 gm 100 gm 500 gm 1 kg
49.63.0882 [S.CH ₂ .CH(NH ₂).COOH] ₂ (56-89-3)	L-Cystine 99% for Biochemistry M. W.: 240.30 Minimum assay (Non-aqueous) 99.0%	25 gm 100 gm 1 kg
49.63.0883 C ₃ H ₇ NO ₂ .SHCl.H ₂ O (7048-04-6)	L-Cystine Hydrochloride (Monohydrate) M. W.: 175.63 Assay (Iodometric) 98-101.0%	25 gm
49.63.0884 C ₉ H ₁₃ N ₃ O ₅ (65-46-3)	Cytidine for Biochemistry M.W.: 243.22 Assay (Non-aq) 98.0%	1 gm 5 gm 25 gm
49.63.0885	Cytidine-5-Monophosphate (5-CMP)	1 gm 5 gm
49.63.0886 C ₄ H ₅ N ₃ O (71-30-7)	Cytosine for Biochemistry M. W.: 111.10 Minimum assay (HPLC) 99.0%	1 gm 5 gm
49.63.0887 H ₂ O	D.M. Water M. W.: 18.02	500 ml 5 lit
49.63.0888	Darco G 60	500 gm
49.63.0889	Darco G 60 AR	500 gm
49.63.0890 (9013-34-7)	Deae Cellulose 52 AR for Column Chromatography	100 gm
	n-Decanoic Acid See n-Capric Acid	
49.63.0891 C ₁₀ H ₁₈ (91-17-8)	Dekalin for Synthesis M. W.: 138.25 Assay (GC) 98.0%	500 ml 2.5 lit
49.63.0892 C ₅ H ₁₀ O ₄ (533-67-5)	2-Deoxy-D-Ribose for Biochemistry M.W.: 134.13 Assay (HPLC) 98.5%	1 gm 5 gm
49.63.0893	Dermutit	500 gm
49.63.0894 (2246-18-6)	Devardas Alloy Powder	100 gm 500 gm
49.63.0895 (2246-18-6)	Devardas Alloy Powder AR Reducing Agent	100 gm 250 gm

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Product Code	Product name	Packing
49.63.0896 (C ₆ H ₁₀ O ₅) _n .XH ₂ O (9004-53-9)	Dextrin White Pract	500 gm 25 kg
49.63.0897 C ₆ H ₁₂ O ₆ (50-99-7)	Dextrose Anhydrous Purified M. W.: 180.16	500 gm 1 kg 5 kg 50 kg
49.63.0898 C ₆ H ₁₂ O ₆ (50-99-7)	Dextrose Anhydrous AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 180.16	500 gm 5 kg 50 kg
49.63.0899 C ₆ H ₁₂ O ₆ .H ₂ O (5996-10-1)	Dextrose Monohydrate M. W.:198.17	500 gm 50 kg
49.63.0900 C ₆ H ₁₂ O ₆ H ₂ O (5996-10-1)	Dextrose Monohydrate AR for Microbiology M. W.: 198.17	500 gm 50 kg
49.63.0901 C ₆ H ₁₂ O ₂ (123-42-2)	Diacetone Alcohol Purified M. W.: 116.16 Minimum assay (GC) 99.0%	500 ml 2.5 lit
49.63.0902 C ₄ H ₆ O ₂ (431-03-8)	Diacetyl for Synthesis M. W.: 86.09 Minimum assay (GC) 97.0%	100 ml
49.63.0903 C ₄ H ₇ NO ₂ (57-71-6)	Diacetyl Monoxime M. W.: 101.11 Minimum assay (N) 98.0%	25 gm
49.63.0904 C ₄ H ₇ NO ₂ (57-71-6)	Diacetyl Monoxime AR M. W.: 101.11 Minimum assay 99.0%	25 gm 100 gm
49.63.0905	Diacetyl Monoxine Solution 2%	125 ml
49.63.0906	4,4-Diamino Biphenyl	10 gm
49.63.0907	4,4- Diamino Biphenyl Hydrochloride	10 gm
49.63.0908 C ₁₄ H ₂₂ N ₂ O ₈ H ₂ O (87095-89-4)	trans-1,2 Diamino Cyclohexane N,N,N',N' Tetra Acetic Acid (CDTA) AR M. W.: 364.35 Minimum assay (Complexometric) 99.0%	25 gm 100 gm
	1,2-Diamino Ethane See Ethylenediamine	
49.63.0909 C ₁₄ H ₁₆ N ₂ O ₂ (199-90-4)	o-Dianisidine M.W.: 244.30 Assay (Non-aq) 96.0%	25 gm 100 gm
49.63.0910 (9000-92-4)	Diastase Amylase Activity 1300 1 U/g	100 gm 500 gm
	2,6-Di-Tert-p-Methyl Phenol See Butylated Hydroxy Toluene	
49.63.0911	Diazo Reagent A	125 ml
49.63.0912	Diazo Reagent B	125 ml

Product Code	Product name	Packing
49.63.0913 C ₁₃ H ₁₂ N ₂ O	Di-Benzoyl-D-Tartaric Acid Anhydrous M. W.: 212.25	25 gm 100 gm
49.63.0914	Di-Benzoyl-D-Tartaric Acid Monohydrate	25 gm 100 gm
49.63.0915 C ₂ H ₄ Br ₂ (106-93-4)	1,2-Dibromo Ethane for Synthesis M. W.: 187.89 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.0916 C ₈ H ₁₉ N (111-92-2)	Di-n-Butylamine for Synthesis (Dibutylamine) M. W.: 129.25 Minimum assay (GC) 99.0%	500 ml 2.5 lit
49.63.0917 C ₁₂ H ₂₀ O ₄ (105-76-0)	Di-n-Butyl Maleate (DBM) M. W.: 228.29 Assay (GC) 97.0%	500 ml 2.5 lit
49.63.0918 C ₁₆ H ₂₂ O ₄ (84-74-2)	Di-n-Butyl Phthalate M. W.: 278.35 Minimum assay (GC) 98.0%	500 ml 2.5 lit 5 lit 25 lit
49.63.0919 C ₁₆ H ₂₂ O ₄ (84-74-2)	Di-n-Butyl Phthalate AR M. W.: 278.35 Minimum assay (GC) 99.0%	500 ml
49.63.0920 C ₈ H ₁₈ OSn (818-08-6)	Di-Butyl Tin Oxide for synthesis M. W.: 248.92 Minimum assay (ex Sn) 98.0%	250 gm 1 Kg
	Dicalcium Phosphate See di-Calcium Phosphate	
49.63.0921 C ₆ H ₅ Cl ₂ N (608-31-1)	2,6-Dichloro Aniline M. W.: 162.02 Minimum assay (GC) 98.0%	10 gm
49.63.0922 C ₆ H ₄ Cl ₂ (95-50-1)	o-Dichloro Benzene for Synthesis (1, 2 - Dichlorobenzene) M. W.: 147.00 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.0923 C ₆ H ₄ Cl ₂ (106-46-7)	p-Dichloro Benzene for Synthesis (1,4-Dichloro Benzene) M. W.: 147.00 Minimum assay (GC) 97.0%	500 gm 25 kg
49.63.0924 C ₇ H ₄ Cl ₂ O ₂ (50-84-0)	2,4-Dichloro Benzoic Acid M. W.: 191.01 Minimum assay (acidimetric) 98.0%	250 gm
49.63.0925 C ₂ H ₄ Cl ₂ (107-06-2)	1,2-Dichloroethane M. W.: 98.96 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.0926 C ₂ H ₄ Cl ₂ (107-06-2)	1,2-Dichloroethane AR M. W.: 98.96 Minimum assay (GC) 99.5%	500 ml 2.5 lit
49.63.0927 C ₂ H ₄ Cl ₂ (107-06-2)	1,2-Dichloroethane for HPLC & Spectroscopy M. W.: 98.96 Minimum assay (GC) 99.8%	1 lit
49.63.0928 C ₂₀ H ₁₀ Cl ₂ O ₅ (76-54-0)	2,7-Dichloro fluorescein AR Adsorption Indicator M. W.: 401.21 Assay Abt. 90.0%	10 gm



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Product Code				Product name				Packing			
D	49.63.0929	Dichloromethane Pure	500 ml	49.63.0946	N,N-Diethyl Aniline AR	500 ml					
	CH ₂ Cl ₂ (75-09-2)	M. W.: 84.93 Minimum assay (GC) 99.0%	2.5 lit 25 lit 200 lit	C ₁₀ H ₁₅ N (91-66-7)	M. W.: 149.25 Minimum assay (GC) 99.0%						
	49.63.0930	Dichloromethane AR	500 ml	49.63.0947	Diethylene Triamine for Synthesis	500 ml					
	CH ₂ Cl ₂ (75-09-2)	M. W.: 84.93 Minimum assay (GC) 99.5%	2.5 lit 25 lit	C ₄ H ₁₃ N ₃ (111-40-0)	M. W.: 103.17 Minimum assay (GC) 97.0%	2.5 lit					
	49.63.0931	Dichloromethane for HPLC & Spectroscopy	1 lit	49.63.0948	Diethylene Triamine Penta Acetic Acid (D.T.P.A.)	100 gm					
	CH ₂ Cl ₂ (75-09-2)	M. W.: 84.93 Minimum assay (GC) 99.7%	2.5 lit	C ₁₄ H ₂₃ N ₃ O ₁₀ (67-43-6)	M. W.: 393.35 Minimum assay (chelatometric, on anhydrous substance) 98%	500 gm					
	49.63.0932	Dichloromethane Specially Dried AR	500 ml	49.63.0949	Diethylene Triamine Penta Acetic Acid (D.T.P.A.) AR	100 gm					
	CH ₂ Cl ₂ (75-09-2)	M. W.: 84.93 Assay (GC) 99.5%		C ₁₄ H ₂₃ N ₃ O ₁₀ (67-43-6)	M. W.: 393.35 Minimum assay (anhydrous substance) 99.0%	500 gm					
	49.63.0933	2,4-Dichloro Phenol Pract	250 gm	49.63.0950	Diethyl Ether	500 ml					
	49.63.0934	2,6-Dichloro Phenol	100 gm	(C ₂ H ₅) ₂ O (60-29-7)	M. W.: 74.12 Assay (GC) 99.0%	2.5 lit					
		500 gm	49.63.0951	Diethyl Ether AR	500 ml						
			(C ₂ H ₅) ₂ O (60-29-7)	M. W.: 74.12 Minimum assay (GC) 99.0%	2.5 lit						
			49.63.0952	Diethylene Glycol for Synthesis	500 ml						
			C ₄ H ₁₀ O ₃ (111-46-6)	M. W.: 106.12 Minimum assay (GC) 98.0%	2.5 lit						
			49.63.0953	Diethylene Glycol AR	500 ml						
			C ₄ H ₁₀ O ₃ (111-46-6)	M. W.: 106.12 Minimum assay (GC) 99.0%							
			49.63.0954	Diethylene Glycol Mono Butyl Ether	500 ml						
			(Butyl Cabitol, Butyl Digol)		2.5 lit						
			C ₈ H ₁₈ O ₃ (112-34-5)	M. W.: 162.23 Assay (GC) 97.0%							
			49.63.0955	Diethylene Glycol Mono Ethyl Ether	500 ml						
			for Synthesis (Ethyl Digol)		2.5 lit						
			C ₆ H ₁₄ O ₃ (111-90-0)	M. W.: 134.18 Assay (GC) 98.0%							
			49.63.0956	Diethylene Glycol Mono Methyl Ether	500 ml						
			for Synthesis (Methyl Digol)		2.5 lit						
			C ₅ H ₁₂ O ₃ (111-77-3)	M.W.: 120.15 Assay (GC) 98.0%							
			49.63.0957	Diethyl Malonate for Synthesis	500 ml						
			C ₇ H ₁₂ O ₄ (105-53-3)	M. W.: 160.17 Minimum assay (GC) 98.0%	2.5 lit						
			49.63.0958	Diethyl Oxalate	500 ml						
			C ₆ H ₁₀ O ₄ (95-92-1)	M.W.: 146.14 Assay (GC) 99.0%	2.5 lit						
			49.63.0959	Diethyl Phthalate for Synthesis	500 ml						
			C ₁₂ H ₁₄ O ₄ (84-66-2)	M. W.: 222.24 Minimum assay (GC) 99.0%	2.5 lit						
			49.63.0960	Diethyl Sulphate	500 ml						
			C ₄ H ₁₀ SO ₄ (64-67-5)	M. W.: 154.18 Minimum assay (GC) 98.0%	2.5 lit						
			49.63.0961	Diethyl-D-(-)-Tartarate	100 gm						
					500 gm						
			49.63.0962	3,5-Difluorobenzyl Bromide	5 gm						
					25 gm						

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.0963 C ₅₆ H ₉₂ O ₂₉ (11024-24-1)	Digitonin AR M. W.: 1229.34 Minimum assay 98.0%	1 gm	49.63.0977 C ₁₁ H ₁₃ NO (6203-18-5)	p-Dimethyl Amino Cinnamaldehyde AR M. W.: 175.23 Minimum assay (HPLC) 98.0%	10 gm
	Digol See Diethylene Glycol		49.63.0978 C ₄ H ₁₁ NO (108-01-0)	N,N-Dimethyl Amino Ethanol M. W.: 89.14 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.0964 C ₈ H ₈ O ₃ (490-78-8)	2,5-Dihydroxy Acetophenone (2-Acetyl Hydroquinone, Quinacetophenone) M. W.: 152.15 Minimum assay (GC) 98.0%	5 gm 25 gm	49.63.0979 C ₄ H ₁₀ CIN.HCl (4584-46-7)	2-Dimethyl Amino Ethyl Chloride Hydrochloride M. W.: 144.05 Minimum assay (ex Cl) 98.0%	100 gm 1 kg
49.63.0965 C ₈ H ₈ O ₃ (699-83-2)	2,6-Dihydroxy Acetophenone M.W 152.15 Minimum assay (GC) 99.0%	10 gm 25 gm	49.63.0980 (CH ₃) ₂ NH.HCl (506-59-2)	p-Dimethyl Amino Styryl-B-Naphthiazole Methiodide AR M. W.: 81.55 Minimum assay (argentometric) 97.0%	100 mgm
	1,4-Dihydroxy Benzene See Hydroquinone		49.63.0981 (CH ₃) ₂ NH.HCl (506-59-2)	Dimethyl Ammonium Chloride for Synthesis M. W.: 81.55 Minimum assay (argentometric) 97.0%	500 gm 5 kg 50 kg
49.63.0966 C ₆ H ₁₅ N (108-18-9)	Di-ISO-Propylamine for Synthesis M. W.: 101.19 Minimum assay (GC) 99.0%	500 ml 2.5 lit	49.63.0982 C ₈ H ₁₁ N (121-69-7)	N,N-Dimethyl Aniline M. W.: 121.18 Minimum assay (GC) 98.0%	500 ml 2.5 lit 25 lit
49.63.0967 C ₆ H ₁₄ O (108-20-3)	Di-ISO-Propyl Ether M. W.: 102.18 Minimum assay (G.C) 98.0%	500 ml 2.5 lit	49.63.0983 C ₈ H ₁₁ N (121-69-7)	N,N-Dimethyl Aniline AR M. W.: 121.18 Minimum assay (GC) 99.5%	500 ml
49.63.0968 C ₆ H ₁₄ O (108-20-3)	Di-ISO-Propyl Ether AR M. W.: 102.18 Minimum assay (GC) 99.0%	500 ml 2.5 lit		Dimethyl Arsenic Acid Sodium Salt See Sodium Cacodylate	
49.63.0969 C ₈ H ₁₂ O ₂ (26-81-8)	Dimedone AR M. W.: 140.18 Minimum assay (acidimetric on dried substance) 99.5%	25 gm		2,9-Dimethyl-4, 7-Diphenyl-1,10 Phenanthroline See Bathocuproine	
49.63.0970 C ₂ H ₇ N (124-40-3)	Dimethylamine Solution 40% for Synthesis M. W.: 45.08 Assay abt. 40% w/w	500 ml 2.5 lit	49.63.0984 C ₃ H ₇ NO (68-12-2)	N,N-Dimethyl Formamide for HPLC & Spectroscopy M. W.: 73.10 Minimum assay (GC) 99.8%	1 lit
49.63.0971 C ₄ H ₉ NO (27-19-5)	N,N-Dimethyl Acetamide M. W.: 87.12 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit	49.63.0985 C ₃ H ₇ NO (68-12-2)	N,N-Dimethyl Formamide M. W.: 73.10 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
49.63.0972 C ₄ H ₉ NO (127-19-5)	N,N-Dimethyl Acetamide AR M. W.: 87.12 Minimum assay (GC) 99.5%	500 ml 2.5 lit	49.63.0986 C ₃ H ₇ NO (68-12-2)	N,N-Dimethyl Formamide AR M. W.: 73.10 Minimum assay (GC) 99.5%	500 ml 2.5 lit 25 lit
49.63.0973 C ₄ H ₉ NO (127-19-5)	N,N-Dimethyl Acetamide For HPLC & Spectroscopy M. W.: 87.12 Minimum assay (GC) 99.8%	1 lit	49.63.0987 C ₃ H ₇ NO (68-12-2)	N,N-Dimethyl Formamide Specially Dried AR M. W.: 73.10 Assay (GC) 99.5%	500 ml
49.63.0974 C ₉ H ₁₁ NO (100-10-7)	p-Dimethyl Amino Benzaldehyde for Synthesis (EHRlich Reagent) M. W.: 149.19 Minimum assay (non aqueous) 98.0%	100 gm 1 kg	49.63.0988 C ₄ H ₈ N ₂ O ₂ (95-45-4)	Dimethyl Glyoxime (2,3-Butanedione Dioxime) M. W.: 116.12 Minimum assay (by gravimetry) 98.0%	100 gm 500 gm
49.63.0975 C ₉ H ₁₁ NO (100-10-7)	p-Dimethyl Amino Benzaldehyde AR M. W.: 149.19 Minimum assay 99.0%	100 gm 1 kg	49.63.0989 C ₄ H ₈ N ₂ O ₂ (95-45-4)	Dimethyl Glyoxime AR reagent for Nickel M. W.: 116.12 Minimum assay (GC) 99.0%	100 gm 500 gm
49.63.0976 C ₁₂ H ₁₂ N ₂ OS ₂ (536-17-4)	p-Dimethylaminobenzylidene Rhodanine AR M. W.: 264.37	5 gm 25 gm			

• Store At 15-25° and keep dry

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Product Code				Product name				Packing			
D	49.63.0990	Dimethyl Glyoxime Di Sodium Salt Octahydrate AR	250 gm	49.63.1005	2,4-Dinitro Phenyl Hydrazine AR	25 gm	GRADE Pharma & Lab	100 gm	GRADE Pharma & Lab	100 gm	
	C ₄ H ₆ N ₂ Na ₂ O ₂ ·8H ₂ O (75006-64-3)	M. W.: 304.21 Minimum assay(HClO ₄ on anhydrous substance) 99.0%		C ₆ H ₆ N ₄ O ₄ (119-26-6)	Reagent for aldehydes and ketones M. W.: 198.14 Minimum assay (on dried basis) 99.0%						
	49.63.0991	Dimethyl Sulphate for Synthesis	500 ml	49.63.1006	3,5-Dinitro Salicylic Acid for Synthesis	25 gm		100 gm			
	C ₂ H ₆ O ₄ S (77-78-1)	M. W.: 126.13 Assay (GC) 99.0%		C ₇ H ₄ N ₂ O ₇ (609-99-4)	M. W.: 228.12 Minimum asssay(HPLC) 98.0%						
	49.63.0992	Dimethyl Sulphoxide for Synthesis	500 ml	49.63.1007	3,5-Dinitro Salicylic Acid AR	25 gm		100 gm			
	C ₂ H ₆ SO (67-68-5)	M. W.: 78.13 Minimum assay (GC) 99.0%	2.5 lit 25 lit	C ₇ H ₄ N ₂ O ₇ (609-99-4)	M. W.: 228.12 Assay (HPLC) 99.0%						
	49.63.0993	Dimethyl Sulphoxide AR	500 ml	49.63.1008	Diocetyl Phthalate for Synthesis	500 ml		2.5 lit			
	C ₂ H ₆ SO (67-68-5)	M. W.: 78.13 Minimum assay (GC) 99.5%	2.5 lit	C ₂₄ H ₃₈ O ₄ (117-81-7)	M. W.: 390.57 Assay 98.0%						
	49.63.0994	Dimethyl Sulphoxide for HPLC & Spectroscopy	1 lit	49.63.1009	Diocetyl Sodium Sulphosuccinate	500 gm		5 kg			
	(CH ₃) ₂ SO (67-68-5)	M. W.: 78.13 Minimum assay (GC) 99.8%		C ₂₀ H ₃₇ NaO ₇ S (577-11-7)	M. W.: 444.57 Minimum assay 99-100.5%						
49.63.0995	Dimethyl Sulphoxide Specially Dried AR	500 ml	49.63.1010	1,4-Dioxane Pure	500 ml	2.5 lit 25 lit					
(CH ₃) ₂ SO (67-68-5)	M. W.: 78.13 Assay (GC) 99.5%		C ₄ H ₈ O ₂ (123-91-1)	W.M : 88.11 Minimum assay (GC) 99.0%							
49.63.0996	N,N-Dimethyl-p-Toluidine	500 ml	49.63.1011	1,4-Dioxane AR	500 ml	2.5 lit					
C ₉ H ₁₃ N (99-97-8)	M. W.: 135.21 Minimum assay (GC) 98.0%		C ₄ H ₈ O ₂ (123-91-1)	W.M : 88.11 Minimum assay (GC) 99.5%							
49.63.0997	Dimethyl Yellow	10 gm 25 gm 100 gm	49.63.1012	1,4-Dioxane Scintillation Grade	500 ml	2.5 lit					
C ₁₄ H ₁₅ N ₃ (60-11-7)	Indicator pH 2.9-4.0 Red to Orange Yellow Carcinogenic M. W.: 225.30		C ₄ H ₈ O ₂ (123-91-1)	M. W.: 88.11 Minimum assay (GC) 99.5%							
49.63.0998	Dimidium Bromide	100 mgm 1 gm	49.63.1013	1,4-Dioxane for HPLC & Spectroscopy	1 lit						
C ₂₀ H ₁₈ BrN ₃ (518-67-2)	M. W.: 380.29 Min.assay of dye(HClO ₄ , titration) 98.0%		C ₄ H ₈ O ₂ (123-91-1)	M. W.: 88.11 Minimum assay (GC) 99.9%							
49.63.0999	2,4-Dinitro Aniline	100 gm 500 gm	49.63.1014	1,4-Dioxane Specially Dried AR	500 ml						
C ₆ H ₅ N ₃ O ₄ (97-02-9)	M. W.: 183.13 Minimum assay (GC) 99.0%		C ₄ H ₈ O ₂ (123-91-1)	M. W.: 88.11 Assay (GC) 99.5%							
49.63.1000	m-Dinitro Benzene tech	500 gm	49.63.1015	Diphenhydramine Hydrochloride	100 gm						
C ₆ H ₄ (NO ₂) ₂ (99-65-0)	M. W.: 168.11 Minimum assay 95.0%		C ₁₇ H ₂₁ NO.HCl (147-24-0)	M. W.: 291.82 Minimum assay 99.0%							
49.63.1001	m-Dinitro Benzene for Synthesis	500 gm	49.63.1016	Diphenylamine for Synthesis	250 gm 500 gm						
C ₆ H ₄ (NO ₂) ₂ (99-65-0)	M. W.: 168.11 Minimum assay (HPLC) 98.0%		(C ₆ H ₅) ₂ NH (122-39-4)	Reagent for Nitrate M. W.: 169.23 Minimum assay 98.0%							
49.63.1002	m-Dinitro Benzene AR for determination of 17 Ketosteroids	100 gm 500 gm	49.63.1017	Diphenylamine AR	100 gm 500 gm						
C ₆ H ₄ (NO ₂) ₂ (99-65-0)	M. W.: 168.11 Minimum assay (GC) 99.0%		(C ₆ H ₅) ₂ NH (122-39-4)	M. W.: 169.23 Minimum assay (HPLC) 99.0%							
49.63.1003	3,5-Dinitro Benzoic Acid	500 gm	49.63.1018	Diphenyl Acetonitrile	100 gm						
C ₇ H ₄ N ₂ O ₆ (99-34-3)	M. W.: 212.12 Minimum assay (acidimetric) 98.5%		C ₁₄ H ₁₁ N (86-29-3)	M. W.: 193.25 Assay (GC) 99.0%							
	2,4 Dinitro Chloro Benzene See 1-Chloro-2,4-Dinitro Benzene			Diphenylamine-4-sulphonic Acid Barium Salt See Barium Diphenylamine Sulphonate							
49.63.1004	2,4-Dinitro Phenyl Hydrazine	25 gm 100 gm	49.63.1019	N,N-Diphenyl Benzdine AR	5 gm						
C ₆ H ₆ N ₄ O ₄ (119-26-6)	M. W.: 198.14 Assay (HPLC) 98.0%		(C ₆ H ₄ .NH.C ₆ H ₅) ₂ (531-91-9)	M. W.: 336.44 Minimum assay (ex-N) 98.0%							

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Product Code	Product name	Packing
49.63.1020 C ₁₃ H ₁₄ N ₄ O (140-22-7)	1,5-Diphenyl Carbazide M. W.: 242.28 Minimum assay(HPLC) 97.0%	25 gm 100 gm
49.63.1021 C ₁₃ H ₁₄ N ₄ O (140-22-7)	1,5-Diphenyl Carbazide AR redox Indicator M. W.: 242.28 Minimum assay (HPLC) 98.0%	10 gm 25 gm
49.63.1022 C ₁₃ H ₁₂ ON ₄ (538-62-5)	1,5-Diphenyl Carbazone M. W.: 240.27	25 gm
49.63.1023 C ₁₃ H ₁₂ N ₄ O (538-62-5)	1,5-Diphenyl Carbazone AR M. W.: 240.27 Minimum assay(HPLC) ~35-40%	5 gm 25 gm
49.63.1024 (C ₆ H ₅) ₂ CH ₂ (101-81-5)	Diphenyl Methane M. W.: 168.21 Minimum assay (GC) 99.0%	500 ml
	2,5-Diphenyl Oxazole See PPO	
49.63.1025 (C ₆ H ₅) ₂ O (101-84-8)	Diphenyl Oxide (Diphenyl Ether) M. W.: 170.20 Minimum assay (GC) 98.0%	500 ml 2.5 lit
	4, 7-Diphenyl-1, 10-Phenanthroline See Bathophenanthroline	
	1,4-Di-2 (5-Phenyl Oxazolyl) Benzene See Popop	
	Diphenyl Thiocarbazon See Dithizone	
	2,2-Dipyridyl See 2,2-Bipyridyl	
49.63.1026 (C ₆ H ₄ SCN) ₂ S ₂	2,2-Dithio Bis Benzothiazole AR M. W.: 332.49 Minimum assay 99.0%	25 gm
49.63.1027 C ₄ H ₁₀ O ₂ S ₂ (6892-68-8)	Dithioerythreitol (D.T.E.) M. W.: 154.25 Minimum assay 99.0%	1 gm 5 gm
49.63.1028	Dithioerythreitol (D.T.E.) 99% For Molecular Biology	1 gm
49.63.1029 (CHOH.CH ₂ .SH) ₂ (3483-12-3)	• Dithiothreitol (D.T.T.) (Cleland's reagent) M. W.: 154.24 Minimum assay 98.0%	1 gm 5 gm
49.63.1030	• Dithiothreitol (D.T.T.) for Molecular Biology	1 gm
49.63.1031 C ₁₃ H ₁₂ N ₄ S (60-10-6)	Dithizone M. W.: 256.33 Minimum assay (argentometric) 95.0%	5 gm 25 gm
49.63.1032 C ₁₃ H ₁₂ N ₄ S (60-10-6)	Dithizone AR Reagent for Lead, Mercury and Zinc M. W.: 256.33 Minimum assay (argenometric) 98.0%	5 gm 25 gm
49.63.1033 C ₂₀ H ₁₈ O ₈ (32634-68-7)	Di-P-Toluoyl-D-Tartaric Acid (Anhydrous) M. W.: 386.35 Assay 98.0%	5 gm 25 gm
	n-Dodecanoic Acid See Lauric Acid	

Product Code	Product name	Packing
	Dodecyl Alcohol (1-Dodecanol) See Lauryl Alcohol	
49.63.1034 C ₆ H ₃ (OH) ₂ .CH ₂ CH(NH ₂)COOH (59-92-7)	L-Dopa For Biochemistry M. W.: 197.19 Minimum assay (ex N) 98.5%	5 gm 25 gm
49.63.1035 C ₆ H ₃ (OH) ₂ .CH ₂ .CH(NH ₂)COOH (57-97-6)	DL-Dopa M. W.: 197.19 Minimum assay (NAT) 99.0%	1 gm 5 gm 25 gm
	Dowex See Towex	
49.63.1036	Doxycycline Hydrochloride for Lab Use	1 gm
49.63.1037	DPX Mountant for Microscopy	250 ml 500 ml
49.63.1038	Drabkin's Solution With Haemoglobin Standard	1 lit 5 lit
49.63.1039	Dragendroff's Reagent	125 ml
49.63.1040 C ₆ H ₁₄ O ₆ (608-66-2)	Dulcitol for Microbiology M. W.: 182.17	25 gm 100 gm
49.63.1041	Dysprosium Metal Powder 99.9%	10 gm
49.63.1042	Dysprosium Acetate Hydrate 99.0%	25 gm
49.63.1043	Dysprosium Carbonate X H ₂ O 99.90%	25 gm
49.63.1044 DyCl ₃ 6H ₂ O	Dysprosium Chloride X H ₂ O 99.9% M. W.: 376.95 Minimum assay (ex Dy) 99.9%	25 gm
49.63.1045	Dysprosium Nitrate 6 H ₂ O 99.9%	25 gm
49.63.1046	Dysprosium Oxide 99.99%	25 gm
49.63.1047 Dy ₂ O ₃ (1308-87-8)	Dysprosium Oxide 99.9% M. W.: 373.0 Assay 99.9%	5 gm 25 gm
	E.D.T.A See Ethylene Diamine Tetra Acetic Acid	
	E.G.T.A. See Ethylene Glycol-O-,O'-bis (2-Amino Ethyl) N,N,N',N'-Tetra Acetic Acid	
49.63.1048	E.D.T.A 5% w/v Solution	125 ml
49.63.1049	E.D.T.A 10% w/v Solution	125 ml
49.63.1050	E.D.T.A N/10 Solution	500 ml
49.63.1051	E.D.T.A N/50 Solution	500 ml
49.63.1052	E.D.T.A Caustic Soda Powder (for estimation of milk fat by electronic milko tester)	52.6 gm
49.63.1053	E.D.T.A Disodium Salt 0.01 mol/l CTITRINORM Volumetric Soln.	500 ml
49.63.1054	E.D.T.A Disodium Salt 0.01 mol/l CITRISOL	6 Amp
49.63.1055 (9006-59-1)	Egg Albumin Flakes (Protein - 95 %)	25 gm 500 gm

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Product CodeProduct namePacking			Product CodeProduct namePacking		
E	49.63.1056 (538-62-5)	Egg Albumin Powder 500 gm	49.63.1073	Eriochrome Black T C.I. 14645 M. W.: 461.39 $C_{20}H_{12}N_3NaO_7S$ (1787-61-1)	25 gm 100 gm 1 kg
	49.63.1057	Ehrlich's Reagent 125 ml	49.63.1074	Eriochrome Black T AR C.I. 14645 Metal (pH) Indicator M. W.: 461.39 $C_{20}H_{12}N_3NaO_7S$ (1787-61-1)	25 gm 100 gm
	49.63.3016 C_2H_6O (64-17-5)	Ethanol Absolute 99.9% M. W. : 46.07 1 lit 2.5 lit 25 lit	49.63.1075	Eriochrome Black T Indicator Solution Eriochrome Blue Black R See Solochrome Dark blue	125 ml
	49.63.3017 C_2H_6O (64-17-5)	Ethanol Absolute 99% Meets specification of BP, USP-NF, Reag. PH. EUR. M. W. : 46.07 1 lit 2.5 lit 25 lit	49.63.1076 $C_{23}H_{15}Na_3O_9S$ (3564-18-9)	Eriochrome Cyanine R AR M. W.: 536.40 Dye content Abt. 40.0%	10 gm 25 gm
	49.63.3018 C_2H_6O (64-17-5)	Ethanol Extra Pure 96% Meets specification of BP, USP-NF, Reag. PH. EUR. M. W. : 46.07 1 lit 2.5 lit 25 lit	49.63.1077 $C_{37}H_{34}N_2Na_2O_9S_3$ (2650-18-2)	Erioglaucine AR M. W.: 792.86 Dye content Abt. 70.0%	25 gm
	49.63.3019 C_2H_6O (64-17-5)	Ethanol for HPLC specification of BP, USP-NF, Reag. PH. EUR. M. W. : 46.07 1 lit 2.5 lit 25 lit	49.63.1078	Erythromycin Estolate for Lab Use	5 gm
			49.63.1079	Erythromycin Stearate for Lab Use	5 gm
			49.63.1080 $C_{20}H_{61}Na_2O_5$ (16423-68-0)	Erythrosin B for Microscopy C.I. 45430 M. W.: 879.87 Dye content (Gravimetric, dried) 80.0%	25 gm 100 gm
			49.63.1081	Esbach's Reagent	125 ml 500 ml
			49.63.1082	Eschka's Mixture AR For determination of Sulphur in coal Minimum assay (complexometric, Mg) 38-42% (8007-09-8)	250 gm 1 kg
	49.63.1058	Emulsifying Wax 500 gm		Esculin See Asculin	
	49.63.1059 $C_{12}H_8Cl_6O$ (72-20-8)	Endrin M. W.: 380.91 1 gm	49.63.1083	β -Estradiol	1 gm 5 gm
	49.63.1060 $C_{20}H_6Br_2N_2Na_2O_9$ (548-24-3)	Eosine Blue for Microscopy C.I. No. 45400 M. W.: 624.08 Dye content (Gravimetric, dried) 85.0% 25 gm 100 gm		Ethanediol See Ethylene glycol	
	49.63.1061 $C_{22}H_{11}Br_4KO_5$ (1628740)	Eosine Spirit Soluble C.I. No. 45386 M.W.: 714.07 Dye content (spectro, dried) 90.0% 25 gm 100 gm	49.63.1084 C_2H_7NO (141-43-5)	Ethanolamine Mono for Synthesis M. W.: 61.08 Minimum assay (acidimetric) 98.0%	500 ml 2.5 lit 25 lit
	49.63.1062 $C_{20}H_6Br_4Na_2O_5$ (548-26-5)	Eosine Yellow Indicator for Microscopy Water Soluble C.I. No. 45380 M. W.: 691.88 Dye content (Gravimetric, dried) 88.0% 25 gm 100 gm 500 gm	49.63.1085 C_2H_7NO (141-43-5)	Ethanolamine Mono AR M. W.: 61.08 Minimum assay 99.0%	500 ml 2.5 lit
	49.63.1063	Eosine Yellow Stain Solution 2% w/v 125 ml		Ether Solvent See Di Ethyl Ether	
	49.63.1064	Eosinophil Diluting Fluid 125 ml		Ethrel See 2-Chloroethyl Phosphonic acid	
	49.63.1065 C_3H_5ClO (106-89-8)	Epichlorohydrin M. W.: 92.53 Minimum assay (GC) 98.0% 500 ml 2.5 lit 25 lit	49.63.1086 $C_{21}H_{20}BrN_3$ (1239-45-8)	Ethidium Bromide M. W.: 394.32 Minimum assay (ex N)	1 gm 5 gm
	49.63.1066	Erbium Metal Powder 99.9% 5 gm		2-Ethoxy Ethanol See Ethylene Glycol Monoethyl Ether	
	49.63.1067	Erbium Acetete Hydrate 99.9% 10 gm		2-Ethoxy Ethyl Acetate See Cellosolve acetate	
	49.63.1068	Erbium Carbonate Hydrate 99.9% 10 gm	49.63.1087	Ethoxylated Lanolin	500 gm
	49.63.1069	Erbium Chloride Hydrate 99.9% 25 gm	49.63.1088 $CH_3.COOC_2H_5$ (141-68-6)	Ethyl Acetate for Synthesis M. W.: 88.11 Minimum Assay (GC) 99.0%	500 ml 2.5 lit 25 lit
	49.63.1070	Erbium Nitrate 6H ₂ O 99.9% 25 gm			
	49.63.1071	Erbium Oxide 99.9% 25 gm			
	49.63.1072	Erbium Sulphate XH ₂ O 99.9% 25 gm			



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49.63.1089 CH ₃ .COOC ₂ H ₅ (141-68-6)	Ethyl Acetate AR M. W.: 88.11 Minimum assay (GC) 99.5%	500 ml 2.5 lit 25 lit
49.63.1090 C ₄ H ₈ O ₂ (141-68-6)	Ethyl Acetate for HPLC & Spectroscopy M. W.: 88.11 Minimum assay (GC) 99.8%	1 lit 2.5 lit
49.63.1091 C ₆ H ₁₀ O ₃ (141-97-9)	Ethyl Acetoacetate for Synthesis M. W.: 130.14 Minimum assay (GC) 97.0%	500 ml 2.5 lit
49.63.1092 C ₅ H ₈ O ₂ (140-88-5)	Ethyl Acrylate for Synthesis M. W.: 100.12 Minimum assay (GC) 99.0%	500 ml 2.5 lit
49.63.1093 C ₂ H ₇ N (75-04-7)	Ethylamine Solution 70% for Synthesis (Mono Ethylamine) M. W.: 45.08 Assay 70.0% w/w	500 ml 2.5 lit
49.63.1094 C ₆ H ₅ .C ₂ H ₅ (100-41-4)	Ethyl Benzene M. W.: 106.17 Minimum assay (GC) 99.0%	500 ml 2.5 lit
49.63.1095 C ₉ H ₁₀ O ₂ (93-89-0)	Ethyl Benzoate M. W.: 150.18 Minimum assay(GC) 99.0%	500 ml 2.5 lit
49.63.1096 C ₄ H ₇ BrO ₂ (105-36-2)	Ethyl Bromo Acetate for Synthesis M. W.: 167.01 Assay (GC) 97.0%	250 ml 500 ml
	Ethyl Bromide See Bromo Ethane	
49.63.1097 C ₆ H ₁₂ O ₂ (105-54-4)	Ethyl Butyrate M. W.: 116.16 Minimum assay (GC) 98.0%	500 ml
	Ethyl Cellosolve See Ethylene Glycol Monoethyl Ether	
	Ethyl Cellosolve Acetate See Cellosolve Acetate	
49.63.1098 (9004-57-3)	Ethyl Cellulose	500 gm
49.63.1099 C ₄ H ₇ ClO ₂ (105-39-5)	Ethyl Chloro Acetate for Synthesis M. W.: 122.55 Assay (GC) 98.0%	500 ml 2.5 lit
49.63.1100 C ₁₁ H ₁₂ O ₂ (103-36-3)	Ethyl Cinnamate M. W.: 176.22 Minimum assay (GC) 98.0%	500 ml
49.63.1101 C ₅ H ₇ NO ₂ (105-56-6)	Ethyl Cyanoacetate for Synthesis M. W.: 113.12 Minimum assay (GC) 98.0%	500 ml 2.5 lit
	Ethyl Digol See Diethylene Glycol Monoethyl Ether	
49.63.1102 C ₂ H ₈ N ₂ (107-15-3)	Ethylene Diamine for Synthesis (1,2-Diamino Ethane) M. W.: 60.10 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.1103	Ethylene Diamine AR	500 ml
49.63.1104 C ₂ H ₈ N ₂ .2HCl (333-18-6)	Ethylenediamine Dihydrochloride M. W.: 133.03 Assay (ex Cl) 99.0%	100 gm 500 gm

Product Code	Product name	Packing
49.63.1105 C ₁₀ H ₁₆ N ₂ O ₈ (60-00-4)	Ethylene Diamine Tetra Acetic Acid M. W.: 292.25 Minimum assay 98.0%	100 gm 500 gm 50 kg
49.63.1106 C ₁₀ H ₁₆ N ₂ O ₈ (60-00-4)	Ethylene Diamine Tetra Acetic Acid AR For Complexometry M. W.: 292.25 Minimum assay 99.0%	100 gm 500 gm 50 kg
49.63.1107 C ₁₀ H ₁₂ CaN ₂ Na ₂ O ₈ .XH ₂ O (39208-14-5)	Ethylene-Diamine Tetra Acetic Acid Calcium Disodium Salt M. W.: 374.27. XH ₂ O Assay 97-102%	500 gm 50 kg
49.63.1108 C ₁₀ H ₁₂ FeN ₂ NaO ₈ .3H ₂ O (18154-32-0)	Ethylene-Diamine Tetra Acetic Acid Ferric Mono Sodium Salt M. W.: 421.10 Fe content (on anhydrous basis) 12-14%	100 gm 500 gm 50 kg
49.63.1109	Ethylene Diamine Tetra Acetic Acid Magnesium Salt	500 gm 50 kg
49.63.1110	Ethylene Diamine Tetra Acetic Acid Dipotassium Salt	100 gm 500 gm 50 kg
49.63.1111 C ₁₀ H ₁₄ O ₈ K ₂ N ₂ .2H ₂ O (25102-12-9)	Ethylene Diamine Tetra Acetic Acid Dipotassium Salt AR M. W.: 404.46 Minimum assay (complexometric) 99.0%	100 gm 500 gm 50 kg
49.63.1112 C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ .2H ₂ O (6381-92-6)	Ethylene Diamine Tetra Acetic Acid Disodium Salt for Molecular Biology M. W.: 372.24 Assay 99.5%	100 gm 500 gm
49.63.1113 C ₁₀ H ₁₄ O ₈ Na ₂ N ₂ .2H ₂ O (6381-92-6)	Ethylene Diamine Tetra Acetic Acid Disodium Salt M. W.: 372.24 Minimum assay (complexometric) 98.0%	100 gm 500 gm 5 kg 25 kg 50 kg
49.63.1114 C ₁₀ H ₁₄ O ₈ Na ₂ N ₂ .2H ₂ O (6381-92-6)	Ethylene Diamine Tetra Acetic Acid Disodium Salt AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 372.24 Minimum assay 99.5%	100 gm 500 gm 5 kg 25 kg
49.63.1115 [CH ₂ .N(CH ₂ .COONa) ₂] ₂ .4H ₂ O (10378-23-1)	Ethylene Diamine Tetra Acetic Acid Tetra Sodium Salt M. W.: 416.21 Minimum assay (complexometric) 98.0%	500 gm 5 kg 50 kg
49.63.1116 C ₁₀ H ₁₃ N ₂ Na ₃ O ₈ 2H ₂ O (150-38-9)	Ethylenediamine Tetra Acetic Acid Tri Sodium Salt M. W.: 394.22 Minimum assay 98.0%	100 gm 500 gm 50 kg
	Ethylenedibromide See 1,2-Dibromoethane	
	Ethylenedichloride See 1,2-Dichloroethane	
49.63.1117 CH ₂ (OH).CH ₂ OH (107-21-1)	Ethylene Glycol for Synthesis M. W.: 62.07 Minimum assay (GC) 98.0%	500 ml 2.5 lit 25 lit

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F				Product Code	Product name	Packing	Product Code	Product name	Packing
				49.63.1118	Ethylene Glycol Mono Butyl Ether (2-Butoxy Ethanol) for Synthesis M. W.:118.18 Minimum assay (GC) 98.0%	 500 ml 2.5 lit 25 lit	49.63.1135	Ethyl Phenyl Acetate	500 ml
				C ₆ H ₁₄ O ₂ (111-76-2)			49.63.1136	N-Ethyl Piperazine for Synthesis	250 ml 2.5 lit
				49.63.1119	Ethylene Glycol Mono Ethyl Ether (2-Ethoxy Ethanol) for Synthesis M. W.: 90.12 Minimum assay (GC) 98.0%	 500 ml 2.5 lit	49.63.1137	Ethyl Propionate C ₅ H ₁₀ O ₂ (105-37-3) M. W.: 102.13 Assay (GC) 99.0%	500 ml 2.5 lit
				49.63.1120	Ethylene Glycol Mono Methyl Ether (2-Methoxy Ethanol) for Synthesis M. W.: 76.10 Minimum assay (GC) 99.0%	 500 ml 2.5 lit 25 lit	49.63.1138	Ethyl Salicylate	500 ml
				C ₃ H ₈ O ₂ (109-86-4)			49.63.1139	Eucalyptus Oil (8000-48-4) Assay (as cinole content) abt. 60.0%	250 ml
				49.63.1121	Ethylene Glycol Mono Phenyl Ether (Phenyl cellosolve) M. W.: 138.17 Assay 99.0-100.5%	 500 ml 2.5 lit	49.63.1140	Eugenol Pure C ₁₀ H ₁₂ O ₂ (97-53-0) M. W.: 164.20 Minimum assay (GC) 99.0%	100 ml 500 ml
				C ₈ H ₁₀ O ₂ (122-99-6)			49.63.1141	Euparal for Microscopy	100 ml
				49.63.1122	Ethylene Glycol Mono Stearate	500 gm	49.63.1142	Europium Acetate XH ₂ O 99.9%	5 gm
				49.63.1123	Ethylene Glycol-O,O-bis (2-Amino Ethyl) N,N,N',N'-Tetra Acetic Acid (E.G.T.A.) M. W.: 380.35 Minimum assay (complexometric) 98.0%	10 gm	49.63.1143	Europium Carbonate XH ₂ O 99.9%	5 gm
				C ₁₄ H ₂₄ N ₂ O ₁₀			49.63.1144	Europium Chloride XH ₂ O 99.9% EuCl ₃ xH ₂ O M. W.: 258.46 Minimum assay (dried) 99.9%	1 gm 5 gm
				49.63.1124	Ethyl Formate for Synthesis (Formic Acid Ethyl Ester) M. W.: 74.08 Assay (GC) 98.0%	500 ml 2.5 lit	49.63.1145	Europium Nitrate 6H ₂ O 99.9%	1 gm
				C ₃ H ₆ O ₂ (109-94-4)			49.63.1146	Europium Oxalate XH ₂ O 99.9%	1 gm
				49.63.1125	2-Ethyl-1-Hexanol (2-Ethyl Hexane-1-ol) M. W.: 130.23 Minimum assay (GC) 99.0%	500 ml 2.5 lit	49.63.1147	Europium Oxide 99.99%	5 gm
				C ₈ H ₁₈ O (107-76-7)			49.63.1148	Europium Oxide 99.9% Eu ₂ O ₃ (1308-96-9) M. W.: 351.92 Assay 99.9%	1 gm 5 gm
				49.63.1126	2-Ethyl Hexyl Acrylate M. W.: 184.28 Assay (GC) 99.0%	500 ml 2.5 lit	49.63.1149	Europium Sulphate XH ₂ O	1 gm
				C ₁₁ H ₂₀ O ₂ (103-11-7)			49.63.1150	Evans Blue for Microscopy For estimation of blood volume M. W.: 960.82 Dye content (titrimetric dried) 85.0%	5 gm 25 gm
				49.63.1127	Ethyl-p-Hydroxy Benzoate M.W.: 166.18 (Ethyl Paraben)	 500 gm	C ₃₄ H ₂₄ N ₆ Na ₄ O ₁₄ S ₄ (314-13-6)		
				49.63.1128	Ethyl Iodide for Synthesis M. W.: 155.97 Minimum assay (GC) 99.0%	100 ml 250 ml	Extra Special Neutral Detergent For Cleaning Laboratory Glass Wares & Instruments See CEDEPOL		
				C ₂ H ₅ I (75-03-6)			49.63.1151	Fast Green for Microscopy C.I. 42000 M.W.: 927.02 Dye content (titrimetric dried) Abt. 90.0%	25 gm 100 gm
				49.63.1129	N-Ethyl Maleimide	5 gm 25 gm	C ₅₂ H ₅₄ N ₄ O ₁₂		
				49.63.1130	Ethyl Methyl Ketone for Synthesis M. W.:72.11 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit	49.63.1152	Fast Green FCF for Microscopy C.I. No. 42053 M.W.: 808.85 Dye content (titrimetry, dried) 85.0%	5 gm 25 gm
				C ₄ H ₈ O (78-93-3)			C ₃₇ H ₃₄ N ₂ Na ₂ O ₁₀ S ₃ (2353-45-9)		
				49.63.1131	Ethyl Methyl Ketone AR M. W.:72.11 Minimum assay (GC) 99.5%	 500 ml 2.5 lit	49.63.1153	Fast Sulphon Black F C.I. No. 26990 M. W.: 774.6 Dye content Abt. 30.0%	25 gm
				C ₄ H ₈ O (78-93-3)			C ₃₀ H ₁₇ N ₄ O ₁₁ S ₃ Na ₃ (1064-48-8)		
				49.63.1132	Ethyl Methyl Ketone For HPLC & Spectroscopy M. W.: 72.11 Minimum assay (GC) 99.8%	1 lit	49.63.1154	Fehling's Solution NO. 1 Minimum assay iodometric (CuSO ₄) 4.4-4.5%	500 ml
				C ₂ H ₅ COCH ₃ (78-93-3)			49.63.1155	Fehling's Solution NO. 2	500 ml
				49.63.1133	Ethyl Oleate for Synthesis M. W.: 310.52 Assay (Saponification) 98.0%	500 ml 2.5 lit	C ₇₇ H ₅₈ O ₂ (7758-98-7)		
				C ₂₀ H ₃₈ O ₂ (111-62-6)					
				49.63.1134	Ethyl Palmitate 97%	500 ml 2.5 lit			

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Product Code	Product name	Packing
	Ferric Ammonium Citrate See Ammonium Ferric Citrate	
	Ferric Ammonium Sulphate See Ammonium Ferric Sulphate	
49.63.1156 FeCl ₃ (7705-08-0)	Ferric Chloride Anhydrous M. W.: 162.21 Minimum assay (iodometric) 96.0%	500 gm 1 kg 50 kg
49.63.1157 FeCl ₃ (7705-08-0)	Ferric Chloride Anhydrous AR M. W.: 162.21 Minimum assay 98.0%	500 gm
49.63.1158 FeCl ₃ .6H ₂ O (10025-77-1)	Ferric Chloride Hexahydrate M. W.: 270.30 Minimum assay 97.0%	500 gm 50 kg
49.63.1159 FeCl ₃ .6H ₂ O (10025-77-1)	Ferric Chloride Hexahydrate AR M. W.: 270.30 Minimum assay 98.0%	500 gm
49.63.1160	Ferric Chloride Solution 10% (Gerhardt's Reagent) Minimum assay 9.9-10.1%	125 ml
49.63.1161 C ₆ H ₅ FeO ₇ .3H ₂ O (2338-05-8)	Ferric Citrate M. W.: 298.99 Iron (Fe) Iodometric 18-20%	500 gm
49.63.1162 Fe(NO ₃) ₃ .9H ₂ O (7782-61-8)	Ferric Nitrate (Iron (III) Nitrate) M. W.: 404.00 Minimum assay (oxidimetric) 98.0%	500 gm 50 kg
49.63.1163 Fe(NO ₃) ₂ .9H ₂ O (7782-61-8)	Ferric Nitrate Nonahydrate AR M. W.: 404.00 Minimum assay 99-101%	500 gm
49.63.1164 Fe ₂ O ₃ (1309-37-1)	Ferric Oxide Red (Iron Oxide Red) M. W.: 159.69 Minimum assay 95.0%	500 gm 5 kg 50 kg
49.63.1165 Fe(ClO ₄) ₃ .XH ₂ O	Ferric Perchlorate AR M. W.: 354.20 Minimum assay 97.0%	500 gm
49.63.1166 FePO ₄ (10045-86-0)	Ferric Phosphate Tetrahydrate M. W.: 150.82 Minimum assay (by cerimetry, Fe) 33-38%	500 gm
49.63.1166 FePO ₄ (10045-86-0)	Ferric Phosphate Tetrahydrate AR M. W.: 150.82	500 gm
49.63.1167 Fe ₂ (SO ₄) ₃ .XH ₂ O (15244-10-7)	Ferric Sulphate M. W.: 399.88 Minimum assay [Fe ₂ (SO ₄) ₃] 73.0%	500 gm
49.63.1168 C ₃₆ H ₂₄ FeN ₆ O ₄ S (14634-91-4)	Ferroin Solution AR (Redox Indicator) M. W.: 692.5	25 ml 100 ml 500 ml
	Ferrous Ammonium Sulphate See Ammonium Ferrous Sulphate	
49.63.1169 FeCO ₃	Ferrous Carbonate M. W.: 115.86 Minimum assay 97.0%	500 gm

Product Code	Product name	Packing
49.63.1170 FeCl ₂ .2H ₂ O (13478-10-9)	Ferrous Chloride Dihydrate Tech. M. W.: 198.81 Minimum assay (by manganometry) 99.0%	500 gm
49.63.1171 C ₄ H ₂ FeO ₄ (141-01-5)	Ferrous Fumarate Pure M. W.: 169.90 Minimum assay (Fe) 31-33%	500 gm
49.63.1172 C ₂ FeO ₄ .2H ₂ O	Ferrous Oxalate Dihydrate M. W.: 179.90 Minimum assay 98.0%	500 gm
49.63.1173 Fe ₃ (PO ₄) ₂ .XH ₂ O	Ferrous Phosphate M. W.: 357.50+XH ₂ O	500 gm
49.63.1174 C ₄ H ₄ FeO ₄ .4H ₂ O	Ferrous Succinate Tetrahydrate M. W.: 243.92 Minimum assay 99.0%	500 gm
49.63.1175 FeSO ₄ .7H ₂ O (7782-63-0)	Ferrous Sulphate Cryst. Purified Heptahydrate M. W.: 278.01 Minimum assay (by KMnO ₄) 99.0%	500 gm 50 kg
49.63.1176 FeSO ₄ .7H ₂ O (7782-63-0)	Ferrous Sulphate Heptahydrate AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 278.01 Minimum assay 99.5%	500 gm
49.63.1177 FeSO ₄ .H ₂ O (43463-43-9)	Ferrous Sulphate Monohydrate Minimum assay (FeSO ₄) Manganometry) 86-89%	500 gm
49.63.1178 FeS (1317-37-9)	Ferrous Sulphide Fused Sticks for Producing H ₂ S M. W.: 87.92 Minimum assay 95.0%	1 kg 50 kg
49.63.1179	Field's Stain A	25 gm 1 kg
49.63.1180	Field's Stain B	25 gm 1 kg
49.63.1181	Field's Stain Solution A	125 ml 500 ml
49.63.1182	Field's Stain Solution B	125 ml 500 ml
49.63.1183 HBF ₄ (16872-11-0)	Fluo Boric Acid Abt. 40% M.W.:87.81 Minimum assay 38.5-42.5%	500 ml 5 lit
	Florisil See Cflorisil	
49.63.1184 C ₂₀ H ₁₂ O ₅ (2321-07-5)	Fluorescein C.I. No. 45350 M. W.: 332.31	25 gm 100 gm 1 kg
49.63.1185 C ₃₀ H ₂₆ N ₂ O ₁₃ (1461-15-0)	Fluorescein Complexone AR (Calcein Indicator) M. W.: 622.55	1 gm 5 gm

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Product Code Product name Packing			Product Code Product name Packing		
F	49.63.1186	Fluorescein Sodium C.I. No. 45350 C ₂₀ H ₁₀ Na ₂ O ₅ (518-47-8) M. W.: 376.28 Assay (by septro. In buffer pH 8.0 Calc on dried basis) 98.0%	25 gm 100 gm 1 kg	49.63.1206	• FMOC-L-Leucine 5 gm 25 gm 100 gm
	49.63.1187	5-Fluoro Uracil C ₄ H ₃ FN ₂ O ₂ (51-21-8) M. W.: 130.08 Minimum assay (dried basis) 99.0%	1 gm 5 gm	49.63.1207	• FMOC-D-Methionine 1 gm 5 gm 25 gm
	49.63.1188	1-Fluoro-2, 4-Dinitro Benzene AR C ₆ H ₃ FN ₂ O ₄ (70-34-8) M. W.: 186.10 Minimum assay (GC) 99.0%	25 gm 100 gm	49.63.1208	• FMOC-L-Methionine 5 gm 25 gm 100 gm
	49.63.1189	Fluorescent F 254 Indicator for TLC	50 gm	49.63.1209	• FMOC-D-Norleucine 1 gm 5 gm
	49.63.1190	Fluorescent stains kit for mycobacteria	KIT	49.63.1210	• FMOC-L-Norleucine 1 gm 5 gm
	49.63.1191	• FMOC-D-Alanine	1 gm 5 gm 25 gm	49.63.1211	• FMOC-D-Norvaline 1 gm 5 gm
	49.63.1192	• FMOC-L-Alanine	5 gm 25 gm 100 gm	49.63.1212	• FMOC-L-Norvaline 1 gm 5 gm
	49.63.1193	• FMOC-2-Aminobutric Acid	1 gm 5 gm	49.63.1213	• FMOC-D-Phenylalanine 1 gm 5 gm 25 gm 100 gm
	49.63.1194	• FMOC-D-Arginine	1 gm 25 gm	49.63.1214	• FMOC-L-Phenylalanine 5 gm 25 gm 100 gm
	49.63.1195	• FMOC-L-Arginine	1 gm 5 gm 25 gm 100 gm	49.63.1215	• FMOC-D-Proline 1 gm 5 gm 25 gm
	49.63.1196	• FMOC-D-Asparagine	1 gm 5 gm 25 gm	49.63.1216	• FMOC-L-Proline 5 gm 25 gm 100 gm
	49.63.1197	• FMOC-L-Asparagine	5 gm 25 gm 100 gm	49.63.1217	• FMOC-D-Serine 500 mgm 5 gm 25 gm
	49.63.1198	• FMOC-D-Citrulline	100 mgm 500 mgm	49.63.1218	• FMOC-L-Serine 5 gm 25 gm 100 gm
	49.63.1199	• FMOC-L-Citrulline	1 gm 5 gm	49.63.1219	• FMOC-D-Threonine 5 gm 25 gm 100 gm
	49.63.1200	• FMOC-D-Glutamine	500 mgm 10 gm	49.63.1220	• FMOC-L-Threonine 5 gm 25 gm 100 gm
	49.63.1201	• FMOC-L-Glutamine	5 gm 25 gm 100 gm	49.63.1221	• FMOC-D-Tryptophan 1 gm 5 gm 25 gm
	49.63.1202	• FMOC-L-Glycine	5 gm 25 gm 100 gm	49.63.1222	• FMOC-L-Tryptophan 5 gm 25 gm 100 gm
	49.63.1203	• FMOC-D-Isoleucine	100 mgm 500 mgm 2.5 gm	49.63.1223	• FMOC-D-Tyrosine 1 gm 5 gm 25 gm
	49.63.1204	• FMOC-L-Isoleucine	5 gm 25 gm 100 gm	49.63.1224	• FMOC-L-Tyrosine 5 gm 25 gm 100 gm
	49.63.1205	• FMOC-D-Leucine	1 gm 5 gm 25 gm		

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49.63.1225	● Fmoc-D-Valine	1 gm 5 gm 25 gm	49.63.1242	D-Fructose AR C ₆ H ₁₂ O ₆ (57-48-7)	 100 gm 500 gm
49.63.1226	● Fmoc-L-Valine	5 gm 25 gm 100 gm	49.63.1243	Fuchsin Acid for Microscopy C.I. No. 42685 C ₂₀ H ₁₇ N ₃ O ₉ S ₃ Na ₂ (3244-88-0) M. W.: 585.56 Dye content (titrimetry, dried) Abt. 60.0%	25 gm 100 gm
49.63.1227	Folic Acid for Biochemistry C ₁₉ H ₁₉ N ₇ O ₆ (59-30-3) M. W.: 441.40 Minimum assay (ex N on dry material) 94.0-101.0%	5 gm 25 gm 100 gm	49.63.1244	Fuchsin Basic for Microscopy C.I. No. 42510 C ₂₀ H ₂₀ N ₃ Cl (632-99-5) M. W.: 337.86 Dye content (titrimetry, dried) Abt. 88.0%	 25 gm 100 gm 1 kg
49.63.1228	Folin & Ciocalteu's Phenol Reagent	125 ml 250 ml 500 ml	Fuchsin (NB) See New Fuchsin		
49.63.1229	Folin & Ciocalteu's Phenol Reagent AR Suitable for use in protein determination (2.0 normal)	125 ml 250 ml 500 ml	49.63.1245	Fuller's Earth for adsorption purpose (8031-18-3)	500 gm
49.63.1230	Folin & Wu's Alkaline Copper Solution	500 ml	49.63.1246	Fumaric Acid for Synthesis C ₄ H ₄ O ₄ (110-17-8) M. W.: 116.07 Minimum assay (acidimetric) 99.0%	500 gm 50 kg
49.63.1231	Folin & Wu's Phosphate Molybdate Solution 30-35% w/w H ₃ PO ₄	100 ml 500 ml	49.63.1247	3-Furanboronic Acid	1 gm
49.63.1232	Formaldehyde Solution 37-41% w/v for Synthesis (Formalin) H.CHO (50-00-0) M. W.: 30.03 Minimum assay (acidimetric after oxidation) 37-41% w/v	500 ml 2.5 lit 5 lit 30 lit 100 lit	49.63.1248	Furazolidone for Lab Use	5 gm
49.63.1233	Formaldehyde Solution 37-41% w/v AR 37-41% w/v H.CHO (50-00-0) M. W.: 30.03 Minimum assay (acidimetric after oxidation) 37.0-41.0%v	 500 ml 2.5 lit 30 lit	49.63.1249	Furfuraldehyde (FURFURAL) C ₅ H ₄ O ₂ (98-01-1) M. W.: 96.09 Minimum assay (GC) 98-101%	500 ml 2.5 lit
49.63.1234	Formamide HCONH ₂ (75-12-7) M. W.: 45.04 Minimum assay(ex N) 98.5%	500 ml 2.5 lit	49.63.1250	Furfuraldehyde AR (FURFURAL) C ₅ H ₄ O ₂ (98-01-1) M. W.: 96.09	 500 ml
49.63.1235	Formamide AR HCONH ₂ (75-12-7) M. W.: 45.04 Minimum assay 99.0%	 500 ml 2.5 lit	49.63.1251	Furfuryl Alcohol for Synthesis C ₅ H ₆ O ₂ (98-00-0) M. W.: 98.10 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.1236	Formamide for Molecular Biology HCONH ₂ (75-12-7) M. W.: 45.04 Assay (GC) 99.5%	500 ml	6-Furfuryl Amino Purine See Kinetine		
49.63.1237	Formic Acid about 85% for Synthesis H.COOH (64-18-6) M. W.: 46.03 Minimum assay(acidimetric) 85.0%	500 ml 2.5 lit 25 lit	49.63.1252	Fusion Mixture	500 gm
49.63.1238	Formic Acid 98-100% for Synthesis H.COOH (64-18-6) M. W.: 46.03 Minimum assay (acidimetric) 98.0%	500 ml 2.5 lit 25 lit	49.63.1253	Fusion Mixture AR	500 gm
49.63.1239	Formic Acid 98-100% AR H.COOH (64-18-6) M. W.: 46.03 Minimum assay(acidimetric) 98.0%	 500 ml 2.5 lit	49.63.1254	Gadolinium Metal Powder 99.9% Gd At. W.: 157.25 Assay 99.9%	5 gm
49.63.1240	Fouchet's Reagent	125 ml	49.63.1255	Gadolinium Acetate XH ₂ O 99.9%	25 gm
49.63.1241	D-Fructose Pure C ₆ H ₁₂ O ₆ (57-48-7) M. W.: 180.16	100 gm 500 gm 50 kg	49.63.1256	Gadolinium Carbonate XH ₂ O 99.9% Gd ₂ (CO ₃) ₃ .XH ₂ O (38245-36-2) M. W.: 494.52 (anhydrous) Assay 99.9%	10 gm
			49.63.1257	Gadolinium Chloride XH ₂ O 99.9% GdCl ₃ 6H ₂ O M. W.: 371.70 Minimum assay 99.9%	10 gm
			49.63.1258	Gadolinium Nitrate 6H ₂ O 99.9% Gd(NO ₃) ₃ 6H ₂ O M. W.: 451.25 Minimum assay 99.9%	25 gm
			49.63.1259	Gadolinium Oxalate XH ₂ O 99.9%	25 gm
			49.63.1260	Gadolinium Oxide 99.9% Gd ₂ O ₃ M. W.: 362.50 Minimum assay 99.9%	5 gm 10 gm 25 gm

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49.63.1261 Gd ₂ (SO ₄) ₃ .8H ₂ O	Gadolinium Sulphate XH ₂ O 99.9% M. W.: 746.68 Minimum assay 99.9%	10 gm	49.63.1280 C ₅ H ₈ O ₂ (111-30-8)	Glutaraldehyde Soln. 25% for Synthesis M. W.: 100.12 Assay (Glutaraldehyde) 25.0%	500 ml 2.5 lit 25 lit
49.63.1262 C ₆ H ₁₄ ClNO ₅ (1772-3-8)	D-Galactosamine Hydrochloride M. W.: 215.64 Minimum assay (ex Cl) 98.0%	100 mgm 250 mgm 1 gm	49.63.1281 C ₁₀ H ₁₇ N ₃ O ₆ S (70-18-8)	● Glutathione Reduced for Biochemistry M. W.: 307.33 Minimum assay (iodometry) 99.0%	1 gm 5 gm 25 gm
49.63.1263 C ₆ H ₁₂ O ₆ (59-23-4)	D-Galactose M.W 180.16	25 gm 100 gm	49.63.1282 C ₃ H ₈ O ₃ (56-81-5)	Glycerine Purified (Glycerol) M. W.: 92.09 Minimum assay (GC) 98.0%	500 ml 1 lit 2.5 lit 5 lit 25 lit
49.63.1264 C ₇ H ₆ O ₅ .H ₂ O (5995-86-8)	Gallic Acid M. W.: 188.14 Minimum assay (acidimetric) 98.0%	250 gm 500 gm 25 kg	49.63.1283 C ₃ H ₈ O ₃ (56-81-5)	Glycerine AR M. W.: 92.09 Minimum assay (GC) 99.5%	500 ml 1 lit 2.5 lit 5 lit
49.63.1265 (9000-70-8)	Gelatin Powder for Bacteriology	500 gm 50 kg	49.63.1284 C ₁₇ H ₃₅ .COO.CH ₂ .CHOH.CH ₂ OH M. W.: 358.56	Glycerol Monosterate Self Emulsifying	500 gm
49.63.1266	Gentamicin Sulphate for Lab Use	1 gm	49.63.1285 C ₉ H ₁₄ O ₆ (102-76-1)	Glycerol Triacetate for Biochemistry M. W.: 218.21 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.1267 C ₂₅ H ₃₀ N ₃ Cl (548-62-9)	Gentian Violet C.I. No. 42535 M. W.: 408.0 Dye content (spectrodried) Abt. 75.0%	25 gm 100 gm 1 kg	49.63.1286 C ₂ H ₅ NO ₂ (56-40-6)	Glycerol Tributyrate for Biochemistry	100 ml
49.63.1268 (548-62-9)	Gentian Violet Alcoholic Solution	125 ml	49.63.1287	Glycine Pure M. W.: 75.07 Minimum assay (Non-aq.) 99.0%	250 gm 500 gm 5 kg 50 kg
49.63.1269 (548-62-9)	Gentian Violet Aqueous Solution	125 ml	49.63.1288 C ₂ H ₅ NO ₂ (56-40-6)	Glycine for Molecular Biology M. W.: 75.07 Assay 99.0%	100 gm 500 gm
49.63.1270 GeO ₂ (1310-53-8)	Germanium Dioxide 99.999% M. W.: 104.59 Minimum assay 99.999%	1 gm 10 gm 25 gm	49.63.1289 C ₂ H ₅ NO ₂ (56-40-6)	Glycine AR for Biochemistry, Bacteriology Tissue Culture Buffering Substance Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 75.07 Minimum assay 99.5%	500 gm 5 kg 50 kg
49.63.1271 (51811-82-6)	Giemsa's Stain for Microscopy for staining blood smears and protozoa	10 gm 25 gm 100 gm	49.63.1290	Glycine Hydrochloride	100 gm
49.63.1272	Giemsa's stain solution	125 ml 250 ml	038042 (C ₆ H ₁₀ O ₅)X (9005-79-2)	Glycogen for Biochemistry from Oyster Assay 85.0%	5 gm 25 gm
49.63.1273	Glass Wool	250 gm	49.63.1291 C ₂ H ₄ O ₃ (79-14-1)	Glycolic Acid (65 % in water) M. W.: 76.05 Assay (acidimetric) Abt. 65.0%	500 ml 2.5 lit
49.63.1274	Glass Beads 3.5 - 4.5 mm	500 gm	49.63.1292 C ₄ H ₈ N ₂ O ₃ (556-50-3)	N-Glycyl Glycine for Biochemistry M. W.: 132.12 Assay (non-aqueous) 99.0%	10 gm
	D-Glucose Anhydrous/Monohydrate See Dextrose Anhydrous / Monohydrate		49.63.1293	Gold metal Powder	1 gm
49.63.1275	Glucose Stock Standard solution 1% Assay 1.0%	125 ml	49.63.1294	Gold Atomic Absorption STD. SOLN. Contains 1000 mg/litre AAS exact concentration on label	125 ml
49.63.1276 (9001-37-0)	Glucose Oxidase (GOD) Aspergillus Niger Lyophilised Powder Containing 75% Protein Activity 100,000 - 150,000 Units/g Protein	10000 Units		Gold Chloride See Chloroauric Acid	
49.63.1277	D-Glutamic Acid for Biochemistry	1 gm 5 gm	49.63.1295	Gram's Colour Staining kit	Kit
49.63.1278 C ₅ H ₉ NO ₄ (58-86-0)	L-Glutamic Acid for Biochemistry M. W.: 147.13 Minimum assay (Non. aq.dried) 99.0%	100 gm 500 gm 10 kg	49.63.1296	Gram's Crystal Violet	125 ml
	L-Glutamic Acid Mono Sodium Salt See Sodium-L-Glutamate				
49.63.1279 C ₅ H ₁₀ N ₂ O ₃ (58-85-0)	L-Glutamine 99% for Biochemistry M. W.: 146.15 Minimum assay (ex. N) 99.0%	25 gm 100 gm			

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Product Code	Product name	Packing
49.63.1297	Gram's Decolourizer	125 ml
49.63.1298	Gram's Fuchsin Basic 0.1%	125 ml
49.63.1299	Gram's Iodine Solution Iodine content 33.0%	125 ml
49.63.1300	Gram's Safranin 0.5% w/v	125 ml
49.63.1301 (7782-42-5)	Graphite Fine Powder Pract	500 gm
49.63.1302	Guanidine Hydrochloride (Guanidinium Chloride) CH ₅ N ₃ .HCl (50-01-1) M. W.: 95.53 Assay (ex Cl) 98.0%	100 gm 250 gm 1 kg
49.63.1303	Guanidine Hydrochloride AR for Biochemistry CH ₅ N ₃ HCl (50-01-1) M. W.: 95.53 Assay (HClO ₄ titration, on anhydrous) 99.5%	25 gm 100 gm
49.63.1304	Guanidine Hydrochloride for Molecular Biology	100 gm 500 gm
49.63.1305	Guanidine Nitrate 98%	250 gm
49.63.1306	Guanidine Thiocyanate	100 gm 500 gm
49.63.1307	Guar gum Powder of Endosperm	500 gm
49.63.1308 C ₅ H ₅ N ₅ O (73-40-5)	Guanine for Biochemistry M. W.: 151.13	5 gm 25 gm
49.63.1309	Guanine Hydrochloride for Biochemistry C ₅ H ₅ N ₅ O.HCl (635-39-2) M. W.: 187.59 Minimum assay (HPLC) 98.0%	1 gm 5 gm 25 gm
49.63.1310	Guanosine-5-Monophosphate Disodium Salt Dihydrate for Biochemistry	1 gm 5 gm 25 gm
49.63.1311 C ₅ H ₅ N ₅ O½H ₂ SO ₄	Guanine Sulphate for Biochemistry M. W.: 200.20 Minimum assay 99.0%	1 gm
	Gum Acacia See Acacia	
49.63.1312 (9000-28-6)	Gum Ghatti Suitable for Urea Nitrogen estimation	100 gm 500 gm
49.63.1313	Gum Ghatti Solution	125 ml
49.63.1314 (9000-65-1)	Gum Tragacanth Powder	500 gm
49.63.1315 C ₁₃ H ₁₀ N ₂ O ₃ (634-82-8)	HABA for Automatic analysis AR M. W.: 242.24 Minimum assay (ex N) 99.0%	5 gm
49.63.1316 C ₁₃ H ₁₄ N ₂ O	Harmaline M. W.: 214.27 Minimum assay 98.0%	1 gm
49.63.1317 C ₁₃ H ₁₂ N ₂ O	Harmine M. W.: 212.25 Minimum assay 98.0%	1 gm

Product Code	Product name	Packing
49.63.1318 C ₁₆ H ₁₄ O ₆ H ₂ O (517-28-2)	Haematoxylin Stain Certified C.I. No. 75290 For Microscopy Dye content (spectrophotometric) 95.0%	5 gm 25 gm
49.63.1319	Haematoxylin Delafield Staining Soln. Haematoxylin Harri's Staining Solution See Papanicolaous Solution 1a Harris (C.I. 75290)	125 ml
49.63.1320	• Haemoglobin Powder	100 gm 500 gm
49.63.1321 (9041-08-1)	Heparin Sodium Pure 20,000 Unit 1,00,000 Unit Does not contain preservative Assay 150 U/mg	vial vial
49.63.1322	HEPES (Buffer) Suitable for Tissue Culture Work pKa - 7.5 M. W.: 238.31 Minimum assay (potentiometric) 99.0%	25 gm 100 gm
49.63.1323 C ₈ H ₁₈ N ₂ O ₄ S (7365-45-9)	Heptane Fraction from petroleum C ₇ H ₁₆ (142-82-5)	500 ml 2.5 lit 25 lit
49.63.1324 CH ₃ (CH ₂) ₅ .CH ₃ (142-82-5)	n-Heptane for Synthesis M. W.: 100.21 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.1325 CH ₃ (CH ₂) ₅ CH ₃ (142-82-5)	n-Heptane AR M. W.: 100.21 Minimum assay (GC) 99.5%	500 ml 2.5 lit
49.63.1326 CH ₃ (CH ₂) ₅ CH ₃ (142-82-5)	N-Heptane for HPLC & Spectroscopy M. W.: 100.21 Assay (GC) 99.7%	1 lit
49.63.1327 C ₇ H ₁₅ NaO ₃ SH ₂ O (22767-50-6)	1-Heptane Sulphonic Acid Sodium Salt AR Monohydrate for HPLC M. W.: 220.27 Minimum assay 99.0%	5 gm 25 gm 100 gm
49.63.1328 C ₆ Cl ₆	Hexachloro Benzene AR M. W.: 284.78 Minimum assay (GC) 99.0%	25 gm
49.63.1329	Hexachloro Ethane C ₂ Cl ₆ (67-72-1)	500 gm
	Hexachloro Platinic (IV) Acid Hydrate See Chloro Platinic Acid Abt 40% Pt	
	1-Hexa Decamol See Cetyl Alcohol	
49.63.1330 (CH ₂) ₆ N ₄ (100-97-0)	Hexamine (Hexamethylene Tetramine) M. W.: 140.19 Minimum assay (acidimetric) 99.0%	500 gm 5 kg 25 kg
49.63.1331 (CH ₂) ₆ N ₄ (100-97-0)	Hexamine AR W.: 140.19 Minimum assay 99.5%	500 gm 5 kg 25 kg
49.63.1332 C ₆ H ₁₄ (110-54-3)	Hexane Fraction from Petroleum M. W.: 86.18	500 ml 2.5 lit 25 lit 200 lit

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Product CodeProduct namePacking			Product CodeProduct namePacking		
H	49.63.1333Hexane AR Fraction from Petroleum C ₆ H ₁₄ (110-54-3)	500 ml 2.5 lit	49.63.1352Hyamine 1622 for Tensile Test AR C ₂₇ H ₄₂ ClNO ₂ (121-54-0) M. W.: 448.10 Minimum assay (N) 99.0%	25 gm 100 gm	
	49.63.1334Hexane for HPLC & Spectroscopy C ₆ H ₁₄ (110-54-3)	1 lit	49.63.1353Hydrazine Dihydrochloride (Hydrazine Chloride) NH ₂ .NH ₂ .2HCl (5341-61-7) M. W.: 104.97 Minimum assay (iodometric) 97.0%	100 gm 500 gm	
	49.63.1335n-Hexane for Synthesis CH ₃ (CH ₂) ₄ .CH ₃ (110-54-3)	500 ml 2.5 lit 25 lit 200 lit	49.63.1354Hydrazine Hydrate 80% H ₄ N ₂ .H ₂ O (7803-57-8) M. W.: 50.06 Minimum assay (iodometric) Abt.80.0%	500 ml 2.5 lit 25 lit	
	49.63.1336n-Hexane AR CH ₃ (CH ₂) ₄ CH ₃ (110-54-3)	500 ml 2.5 lit	49.63.1355Hydrazine Hydrate 80% AR H ₄ N ₂ H ₂ O (7803-57-8) M.W.:50.06 Minimum assay Abt. 80.0%	500 ml 2.5 lit	
	49.63.1337n-Hexane for HPLC & Spectroscopy CH ₃ (CH ₂) ₄ CH ₃ (110-54-3)	1 lit 2.5 lit	49.63.1356Hydrazine Hydrate 99% H ₄ N ₂ H ₂ O (7803-57-8) M. W.: 50.06 Assay 90.0%	500 ml 2.5 lit 25 lit	
	49.63.13381-Hexane Sulphonic Acid Sodium Salt Monohydrate AR For HPLC C ₆ H ₁₃ NaO ₃ S.H ₂ O (207300-91-2)	5 gm 25 gm 100 gm	49.63.1357Hydrazine Hydrate 99% AR H ₄ N ₂ H ₂ O (7803-57-8) M. W.: 50.06 Assay 99.0%	500 ml 2.5 lit	
	n-Hexanoic Acid See Caproic Acid		49.63.1358Hydrazine Sulphate Purified H ₄ N ₂ .H ₂ SO ₄ (10034-93-2) M. W.: 130.12 Minimum assay 99.0%	100 gm 500 gm 25 kg	
	49.63.1339Hexylene Glycol C ₆ H ₁₄ O ₂ (107-41-5)	500 ml 2.5 lit	49.63.1359Hydrazine Sulphate AR H ₄ N ₂ H ₂ SO ₄ (10034-93-2)	100 gm 500 gm	
	49.63.1340High Vacuum Silicon Grease (Vacuum Grease)	50 gm 250 gm 1 kg	Hydrazinium Chloride See Hydrazine Dihydrochloride		
	49.63.1341Hippuric Acid Cryst. C ₉ H ₉ NO ₃ (495-69-2)	100 gm 1 kg	Hydrazinium Sulphate See Hydrazine Sulphate		
	49.63.1342L-Histidine 99% for Biochemistry N:CH.NH.CH: C.CH ₂ .CH(NH ₂).COOH M. W.: 155.16 (71-00-1)	25 gm	49.63.1360Hydrazobenzene C ₁₂ H ₁₂ .N ₂ (122-66-7) M. W.: 184.24 Minimum assay (iodometric) 98.0%	100 gm	
	49.63.1343L-Histidine Monohydrochloride Monohydrate N:CH.NH.CH: C.CH ₂ .CH(NH ₂).COOH.HCl.H ₂ O M. W.: 209.63 (5934-29-2)	25 gm 100 gm	49.63.1361Hydriodic Acid About 57% HI AR HI (10034-85-2) M. W.: 127.91 Minimum assay (HI) 54-56%	250 ml	
	49.63.1344Histological Fixative-Formalin Neutral Sodium Salt Bufferd pH 7.0 at 25°C	500 ml 5 lit	49.63.1362Hydrobromic Acid 33% in Glacial acetic acid	500 ml	
	49.63.1345Holmium Acetate XH ₂ O 99.9%	10 gm	49.63.1363Hydrobromic Acid 47% HBr (10036-10-6) M. W.: 80.91 Minimum assay(acidimetric) 48.0-49.0%	500 ml 2.5 lit	
	49.63.1346Holmium Carbonate XH ₂ O 99.9%	10 gm	49.63.1364Hydrochloric Acid 0.02 mol/l (0.2N) CTITRINORM Volumetric Soln.	500 ml	
	49.63.1347Holmium Chloride XH ₂ O 99.9%	10 gm	49.63.1365Hydrochloric Acid 0.1 mol/l Citrisol 1.82350g HCl for 500 ml. 0.1N soln.	6 amp	
	49.63.1348Holmium Oxide 99.99%	10 gm	49.63.1366Hydrochloric Acid 0.2 mol/l (0.2N) CITRISOL	6 Amp	
	49.63.1349Holmium Oxide 99.9%	5 gm 10 gm	49.63.1367Hydrochloric Acid 0.5 mol/l (0.5N) CITRISOL	6 Amp	
	49.63.1350Holmium Sulphate XH ₂ O 99.9%	10 gm	49.63.1368Hydrochloric Acid 37% AR HCl (7647-01-0) M. W.: 36.46. Minimum assay 37.0%	1.0 lit 2.5 lit	
	49.63.1351Hyamine 1622 Soln 0.004m	500 ml 2.5 lit	49.63.1369Hydrochloric Acid 1mol/l Citrisol 18.235g HCl for 500 ml. 1N solution.	6 amp	

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Product Code	Product name	Packing
49.63.1370 (7647-01-0)	Hydrochloric Acid N/10 (Hydrochloric Acid 0.1 N Solution)	500 ml
49.63.1371	Hydrochloric Acid N/1	500 ml
49.63.1372	Hydrochloric Acid 2 mol/l (2N) CTITRINORM Volumetric Soln.	500 ml
49.63.1373	Hydrochloric Acid 5 mol/l (5N) CTITRINORM Volumetric Soln.	500 ml 5 lit
49.63.1374	Hydrochloric Acid Fuming 37% for Molecular Biology	100 ml
49.63.1375 HF (7664-39-3)	Hydrofluoric Acid ABT 40% M. W.: 20.01 Minimum assay(acidimetric) 39.0-43.0%	500 ml 2.5 lit 5 lit
49.63.1376 HF (7664-39-3)	Hydrofluoric Acid 40% AR M. W.: 20.01 Minimum assay 40.0%	500 ml
49.63.1377 HF (7664-39-3)	Hydrofluoric Acid 40% EL grade M. W.: 20.01 Assay 40.0%	500 ml
49.63.1378 HF	Hydrofluoric Acid 48% AR M. W.: 20.01 (7664-39-3) Minimum assay 48.0%	500 ml 2.5 lit
49.63.1379 HF (7664-39-3)	Hydrofluoric Acid 48% (EL. Grade) AR M. W.: 20.01 Minimum assay 48.0%	500 ml
Hydrogen Hexa Chloro Platinate (IV) See Platinic Chloride		
HYDROGENATION CATALYST		
Palladium 5% on asbestos		Palladium 5% on calcium carbonate
Palladium 10% on asbestos		Palladium 10% on calcium carbonate
Palladium 5% on charcoal activated		Palladium oxide
Palladium 10% charcoal activated		Rhodium trichloride
49.63.1380 H ₂ O ₂ (20 volumes) (7722-84-1)	● Hydrogen Peroxide Solution about 6% w/v H ₂ O ₂ 20 Volumes M. W.: 34.01 Minimum assay(H ₂ O ₂) 6.0% w/v	1 lit 5 lit 25 lit
49.63.1381 H ₂ O ₂ (7722-84-1)	● Hydrogen Peroxide Solution about 30% w/v H ₂ O ₂ 100 Volumes M. W.: 34.01 Minimum assay(H ₂ O ₂) 30.0% w/v	500 ml 5 lit 25 lit
49.63.1382 H ₂ O ₂ (7722-84-1)	● Hydrogen Peroxide Solution AR 30% 100 Volumes M. W.: 34.01 Minimum assay : Contains not less than 30% w/v H ₂ O ₂ (=99.0 volume of available oxygen)	500 ml 25 lit
49.63.1383 C ₆ H ₄ (OH) ₂ (123-31-9)	Hydroquinone for Synthesis M. W.: 110.11 Minimum assay 99.0-101.0%	100 gm 500 gm 50 kg

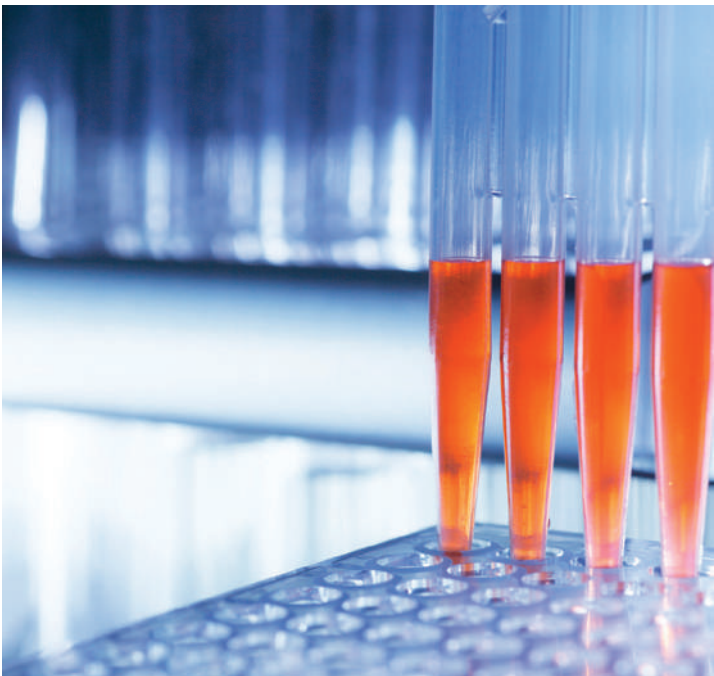
Product Code	Product name	Packing
49.63.1384 C ₇ H ₈ O ₂ (150-76-5)	Hydroquinone Monomethyl Ether M. W.: 124.14 Assay (GC) 98.0%	100 gm 250 gm
49.63.1385 CH ₃ .CO:C ₆ H ₄ .OH (118-93-4)	o-Hydroxy Acetophenone M.W 136.15 Minimum assay (GC) 95.0%	100 ml 500 ml
49.63.1386 CH ₃ .CO.C ₆ H ₄ .OH (99-93-4)	p-Hydroxy Acetophenone M. W.: 136.15 Minimum assay (NT) 98.0%	100 gm 500 gm
49.63.1387 C ₁₂ H ₁₀ N ₂ O	p-Hydroxy Azobenzene absorption indicator M. W.: 198.23 Minimum assay 98.0%	25 gm
2-Hydroxy Benzaldehyde See Salicylaldehyde		
49.63.1388 C ₇ H ₆ O ₂ (100-83-4)	m-Hydroxy Benzaldehyde M. W.: 122.12 Minimum assay (HPLC) 98.0%	100 gm 500 gm
49.63.1389 C ₇ H ₆ O ₂ (123-08-0)	p-Hydroxy Benzaldehyde M. W.: 122.12 Minimum assay 95.0%	100 gm 500 gm
49.63.1390 C ₆ H ₄ (OH).COOH (99-96-7)	p-Hydroxy Benzoic Acid M. W.: 138.12 Minimum assay (acidimetric) 99.0%	100 gm 500 gm
49.63.1391 C ₆ H ₅ .C ₆ H ₄ .OH (90-69-3)	p-Hydroxy Diphenyl M. W.: 170.21 Minimum assay (GC) 98.0%	100 gm 500 gm
N,N-BIS-(2-Hydroxy Ethyl) Glycine See Bicine Buffer		
N,2-Hydroxyethyl Piperazine- N-2-Ethane Sulphonic Acid See HEPES (Buffer)		
49.63.1392 HO.NH ₃ Cl (5470-11-01)	Hydroxylamine Hydrochloride for Synthesis (Hydroxyl Ammonium Chloride) M. W.: 69.49 Minimum assay 98.0%	100 gm 500 gm 50 kg
49.63.1393 HO.NH ₃ Cl (5470-11-01)	Hydroxylamine Hydrochloride AR M. W.: 69.49 Minimum assay 99.0%	100 gm 500 gm
49.63.1394 (HO.NH ₃) ₂ SO ₄	Hydroxylamine Sulphate (Hydroxyl Ammonium Sulphate) M. W.: 164.13 Minimum assay (oxidimetric) 97.0%	500 gm 50 kg
49.63.1395 (HO.NH ₃) ₂ SO ₄ (10039-54-0)	Hydroxylamine Sulphate AR M. W.: 164.13 Minimum assay 99.0%	500 gm
49.63.1396 C ₂₀ H ₁₁ N ₂ Na ₃ O ₁₁ S ₃ (63451-35-4)	Hydroxy Naphthol Blue AR Indicator For Calcium determination M. W.:620.48	5 gm 25 gm
L-Hydroxy Phenylalanine see L-DOPA		
2-(4-Hydroxy Phenylazo) Benzoic Acid See HABA		

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Product Code	Product name	Packing
49.63.1397	L-Hydroxy Proline for Biochemistry NH ₂ CH ₂ CH(OH)CH ₂ CH ₂ COOH M. W.: 131.13 (51-35-4) Minimum assay 99.0%	5 gm 25 gm
49.63.1398	Hydroxy Propyl Methyl Cellulose (9004-65-3) 5 CPS	1 kg
49.63.1399	Hydroxy Propyl Methyl Cellulose (9004-65-3) 15 CPS	1 kg
49.63.1400	Hydroxy Propyl Methyl Cellulose (9004-65-3) 50 CPS	1 kg
49.63.1401	Hydroxy Propyl Methyl Cellulose (9004-62-0)	500 gm
49.63.1402	4-Hydroxy Pyridine	25 gm 100 gm
49.63.1403	8-Hydroxy Quinoline (Oxine) N:CH:CH:CH.C ₆ H ₃ .OH M. W.: 145.16 (128-24-3) Min. assay (bromometric) 99.0-101.0%	100 gm 500 gm
49.63.1404	8-Hydroxy Quinoline AR (Oxine) Reagent for Vanadium Magnesium N:CH:CH:CH.C ₆ H ₃ .OH M. W.: 145.16 (148-24-3) Minimum assay 99.5%	100 gm 500 gm
49.63.1405	Hyflosupercel (Filter AID) (61790-53-2)	500 gm 10 kg
	Hypo See Sodium Thiosulphate	
49.63.1406	Hypophosphorous Acid 30-32% H ₃ PO ₂ M. W.: 66.00 (6303-21-5) Minimum assay (ex hypophosphite) 30-32%	500 ml
49.63.1407	Hypophosphorous Acid 50% AR H ₃ PO ₂ M. W.: 66.00 (6303-21-5) Minimum assay (acidimetric) 49.5%	500 ml
49.63.1408	Hypoxanthine for Biochemistry C ₅ H ₄ N ₄ O M. W.: 66.00 (68-94-0) Minimum assay (UV) 99.0%	5 gm 25 gm 100 gm
49.63.1409	Imidazole (Glyoxaline) CH:CH.N:CH.NH M.W.: 68.08 (288-32-4) Minimum assay (GC) 99.0%	100 gm 500 gm
49.63.1410	Imidazole AR CH:CH.N:CH.NH M. W.: 68.08 (288-32-4) Minimum assay (ex N) 99.0%	100 gm 500 gm
49.63.1411	Imidazole for Molecular Biology CH.CH.N:CH.NH M. W.: 68.08 (288-32-4) Assay (GC) 99.5%	5 gm 25 gm 100 gm
49.63.1412	Imino Diacetic Acid for Synthesis C ₄ H ₇ NO ₄ M. W.: 133.10 (142-73-4) Minimum assay (acidimetric) 99.0%	250 gm
49.63.1413	Immersion Oil Natural	500 ml
49.63.1414	Immersion Oil for Microscopy (8001-79-4)	25 ml 100 ml
	1,2,3-Indanetrione See Ninhydrin	
49.63.1415	Indicator Paper pH 1-10 Wide Range (10bks)	200 lvs

Product Code	Product name	Packing
49.63.1416	Indicator Paper Universal pH 1-10 (Including Colour Scale 100 leaves)	100 lvs
49.63.1417	Indicator Paper Universal pH 1-10 (Without Colour Scale) Accurate to 1pH Unit	1 refill
49.63.1418	Indicator Paper Universal pH 1-10 (Including Colour Scale) Accurate to 1pH Unit	1 roll
49.63.1419	Indicator Paper pH 1.0-14.0 Full Range (10 bks)	200 lvs
49.63.1420	Indicator Paper pH 2.0-4.5 Narrow Range (10 bks)	200 lvs
49.63.1421	Indicator Paper pH 2.0-10.5 Wide Range (10 bks)	200 lvs
49.63.1422	Indicator Paper pH 3.5-6.0 Narrow Range (10 bks)	200 lvs
49.63.1423	Indicator Paper pH 3.8-5.4 (10 bks) Plastic Box	200 lvs
49.63.1424	Indicator Paper pH 5.0-7.5 Narrow Range (10 bks)	200 lvs
49.63.1425	Indicator Paper pH 5.4-7.0 (10 bks) Plastic Box	200 lvs
49.63.1426	Indicator Paper pH 6.4-8.0 (10 bks) Plastic Box	200 lvs
49.63.1427	Indicator Paper pH 6.5-9.0 Narrow Range (10 bks)	200 lvs
49.63.1428	Indicator Paper pH 8.0-10.5 Narrow Range (10 bks)	200 lvs
49.63.1429	Indicator Paper pH 8.2-10.0 (10 bks) Plastic Box	200 lvs



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METAL INDICATORS

Alizarin red S	Methylthymol blue complexone
Aluminon (aurin tricarboxylic acid ammonium salt)	Murexide (ammonium purpurate)
1 Amino 2-Maphthol-4-Sulphonic acid	Naphthol green B
Arsenazo I AR	1-Nitroso-2-naphthol
Arsenazo III AR	2-Nitroso-1-naphthol AR
Bathocuproin	Nitroso-R-Salt AR
Bathocuproin disulphonic acid disodium salt	Potassium periodate AR
Bathophenanthroline AR	Pyrogallol red AR
Bathophenanthroline disulphonic acid disodium salt AR	Rhodamine B AR
Benzoin-a-oxime	Rhodizonic acid sodium salt AR (sodium rhodizonate)
S-Benzylthiuronium chloride AR	Silver diethyldithiocarbamate AR
2,2-Bipyridyl AR	Sodium diethyldithiocarbamate AR
2,2,'-Biquinoline AR	Sodium tetraphenyl borate AR
Bromopyrogallol red AR	Solochrome dark blue
Brucine AR	Thiourea AR
Cacotheline AR	Thorin indicator AR
Calconcarboxylic acid AR	Thymolphthalein complexone
Calmagite AR	Titan yellow AR
O-Cresolphthalein complexone	2,4,6-Tri-(2-Pyridyl)-1,3,5-triazine AR (TPTZ)
Cupferron AR	Xylenol orange AR
Diacetyl monoxime AR	Zincon AR
Dimethyl glyoxime AR	Amido black 10 B
Dimethylglyoxime disodium salt	Barium diphenylamine sulphonate AR
1,5-Diphenylcarbazide AR	2,2'-Bipyridyl AR
1,5-Diphenylcarbazone AR	Cacotheline AR
Dithioamide AR	Diphenylamine AR
Dithiozone AR	Indigo carmine
Erichrome Black T	Methylene blue
Fast sulphone black F	Neutral red AR
Ferroin soln AR	1,10-Phenanthroline monohydrate AR
Fluorescein complexone AR (calcein)	1,10-phenanthroline hydrochloride AR
Haematoxylin	Safranine O
Hydroxynaphthol blue indicator AR	Thionine
Mercaptobenzothiazole AR	Xylene cyanol FF



Product Code Product name Packing



49.63.1430	Indigo Carmine AR for Microscopy C.I. No. 73015 C ₁₆ H ₈ N ₂ O ₈ S ₂ Na ₂ (860-22-0)	25 gm 100 gm 1 kg
49.63.1431	Indium Atomic Absorption STD. SOLN. Contains 1000 mg/litre AAS exact concentration on label	250 ml
49.63.1432	Indium Metal Ingots 99.9% AR In (7440-74-6)	10 gm 100 gm 500 gm
49.63.1433	Indium Nitrate In (NO ₃) ₃ .+H ₂ O	10 gm
49.63.1434	Indium Oxide In ₂ O ₃ (1312-43-2)	10 gm
49.63.1435	Indium Sulphate In ₂ (SO ₄) ₃ (13464-82-9)	10 gm
49.63.1436	Indium Trichloride Trihydrate InCl ₃ .3H ₂ O	10 gm
49.63.1437	Indole Crystalline For estimation of DNA C ₆ H ₄ .NH.CH:CH (120-72-9)	100 gm 1 kg
49.63.1438	Indole-3-Acetic Acid for Biochemistry Plant Growth Hormone C ₁₀ H ₉ NO ₂ (87-51-4)	5 gm 25 gm
49.63.1439	Indole-3-Butyric Acid for Biochemistry Plant Growth Hormone C ₆ H ₄ .NH.CH: C.(CH ₂) ₃ .COOH (133-32-4)	5 gm 25 gm
49.63.1440	Inosine for Biochemistry 99% C ₁₀ H ₁₂ N ₄ O ₅ (58-63-9)	10 gm 25 gm
49.63.1441	Inosine-5-Monophosphate Disodium Salt Dihydrate for Biochemistry	1 gm 5 gm 25 gm
49.63.1442	meso-Inositol for Biochemistry CH(OH).(CHOH) ₄ CH.OH (87-89-8)	25 gm 100 gm 1 kg
49.63.1443	Inulin for Biochemistry (C ₆ H ₁₀ O ₅) _n XH ₂ O (9005-80-5)	25 gm 100 gm

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Product Code	Product name	Packing
49.63.1444	I.N.T. AR Reagent for LDH determination $C_6H_5C:N.N(C_6H_4.NO_2)_2.N(C_6H_4I):NCl$ M. W.: 505.70 (146-68-9) Minimum assay (on anhydrous substance) 98.0%	1 gm 5 gm
49.63.1445	Iodic Acid AR HIO_3 M. W.: 175.91 (7782-68-5) Minimum assay(iodometric) 99.5%	100 gm
49.63.1446	Iodine Resublimed Meets Analytical Specification of IP, BP, Ph. Eur. At. W : 126.90 (7553-56-2) Minimum assay 99.5%	 100 gm 500 gm 25 kg
49.63.1447	Iodine Resublimed AR At. W : 126.90 (7553-56-2) Minimum assay 99.8%	100 gm 500 gm
49.63.1448	Iodine Solution 0.05 mol/l Citrisol 6.3450 g I_2 For 500 ml. 0.1 N solution (7553-56-2)	3 amp
49.63.1449	Iodine Solution 1% w/v	125 ml
49.63.1450	Iodine Solution N/10 (0.1N) (7553-56-2)	500 ml
49.63.1451	Iodine 0.01 N Volumetric Soln. (7553-56-2)	500 ml 2.5 lit
49.63.1452	Iodine 10% w/v	2.5 lit
49.63.1453	Iodine 20% w/v	2.5 lit
49.63.1454	Iodine Monochloride for Synthesis ICl M. W.: 162.36 (7790-99-0) Minimum assay (iodometric) 98.0%	5x50 gm
49.63.1455	Iodine Trichloride ICl_3 M. W.: 233.26 (865-44-1) Assay (Iodometric) 97.0%	25 gm
	Iodo Ethane See Ethyl Iodide	
49.63.1456	Iodoform Pure CHI_3 M. W.: 393.73 (75-47-8) Minimum assay (ex I) 98.0%	250 gm
	Iodo Methane See Methyl Iodide	
49.63.1457	Iodophor	1 lit 5 lit 25 lit
49.63.1458	Iodophor-FD	5 lit 25 lit
	2-(4-Iodo Phenyl)-3(p-Nitro Phenyl) 5-Phenyl Tetra Zolium Chloride See I.N.T.	
	Ion Exchange Resins See Ceralite	



Product Code	Product name	Packing
		
49.63.1459	Iridium Metal Powder	1 gm
49.63.1460	Iridium Trichloride Iridium Content 46% Approx $IrCl_3$ M.W 298.58 (10025-83-9) Minimum assay 99.0%	1 gm
49.63.1461	Iron Atomic Absorption STD. Soln. Contains 1000 mg/litre AAS (exact concentration on label) Iron (III) See Ferric	250 ml
49.63.1462	Iron (Metal) Powder 99.5% 300 Mesh Electrolytic At. W. 55.85 (7439-89-6) Minimum assay 98.5%	1 kg 50 kg
49.63.1463	Iron Filings about 100 Mesh At.W. : 55.85 (7439-89-6) Minimum assay 99.5%	1 kg
	Iron Alum See Ammonium Ferric Sulphate	
49.63.1464	Iron Oxalate 99.9% AR	25 gm
	Iron Oxide See Ferric Oxide Red	
	Iron (II) Sulphate See Ferrous Sulphate	
	Iron Sulphide See Ferrous Sulphide	
49.63.1465	Iso Amyl Acetate for Synthesis $CH_3COOC_5H_{11}$ M. W.: 130.19 (123-92-2) Minimum assay (by saponification) 95.0%	500 ml 2.5 lit 25 lit
49.63.1466	Iso Amyl Acetate AR $CH_3COOC_5H_{11}$ M. W.: 130.19 (23-92-2) Minimum assay (GC) 98.0%	500 ml
49.63.1467	Iso Amyl Alcohol for Synthesis also for Milk testing $C_5H_{11}OH$ M. W.: 88.15 (123-51-3) Minimum assay (GC) 98.0%	500 ml 2.5 lit 25 lit 200 lit
49.63.1468	Iso Amyl Alcohol AR $C_5H_{11}OH$ M. W.: 88.15 (123-51-3) Minimum assay (GC) 99.0% of listed isomers	 500 ml 2.5 lit
49.63.1469	Iso Amyl Alcohol for Molecular Biology $C_5H_{11}OH$ M. W.: 88.15 (123-51-3) Assay (GC)99.5%	100 ml
49.63.1470	Iso Amyl Iodide $C_5H_{11}I$ M. W.: 198.05 (541-28-6) Minimum assay (GC) 97.0%	100 ml

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.1471	Iso Butanol for Synthesis (Iso Butyl Alcohol) (CH ₃) ₂ CH.CH ₂ OH (78-83-1)	500 ml 2.5 lit 25 lit 200 lit	49.63.1486	Iso-Phorone for Synthesis M. W.: 138.21 Minimum assay (GC) 95.0%	500 ml 2.5 lit
49.63.1472	Iso Butanol AR (Iso Butyl Alcohol) (CH ₃) ₂ CH.CH ₂ OH (78-83-1)	500 ml 2.5 lit	49.63.1487	Iso Phthalic Acid M. W.: 166.13 Assay (acidimetric) 98.5%	500 gm
49.63.1473	Iso Butyl Bromide (1-Bromo-2 Methyl Propane) C ₄ H ₉ Br (78-77-3)	500 ml	49.63.1488	Iso Propyl Acetate M. W.: 102.13 Minimum assay (GC) 99.0%	500 ml 2.5 lit
49.63.1474	Iso Butyl Methyl Ketone for Synthesis (Methyl Iso Butyl Ketone) (CH ₃) ₂ CH.CH ₂ .CO.CH ₃ (108-10-1)	500 ml 2.5 lit 25 lit 200 lit	Iso Propyl Alcohol See 2-Propanol		
49.63.1475	Iso Butyl Methyl Ketone for HPLC & Spectroscopy (CH ₃) ₂ CH.CH ₂ .CO.CH ₃ (108-10-1)	1 lit	49.63.1489	Iso Propylamine for Synthesis M. W.: 59.11 Minimum assay (GC) 99.0%	500 ml 2.5 lit
49.63.1476	Iso Butyl Methyl Ketone AR (CH ₃) ₂ CH.CH ₂ .CO.CH ₃ (108-10-1)	500 ml 2.5 lit	49.63.1490	Iso Propyl Bromide (2 Bromo Propane) (CH ₃) ₂ CHBr (75-26-3)	500 ml
49.63.1477	Iso Butyric Acid C ₄ H ₈ O ₂ (79-31-2)	500 ml 2.5 lit	49.63.1491	Iso Propyl Chloro Acetate Iso Propyl Ether See Di-iso-Propyl Ether	500 ml
49.63.1478	L-Iso-Leucine 99% for Biochemistry C ₂ H ₅ CH(CH ₃)CH(NH ₂) COOH (73-32-5)	25 gm 100 gm 1 kg	49.63.1492	Iso Propyl Myristate M. W.: 270.45 Minimum assay (GC) 95.0%	500 ml 2.5 lit
49.63.1479	Iso Nicotinic Acid C ₆ H ₅ NO ₂ (55-22-1)	100 gm	49.63.1493	Isotonic Sodium Sulphate Copper Sulphate Solution	500 ml
49.63.1480	Iso Nicotinic Acid Hydrazide (Iso Niazid) N:CH.CH: C(CO.NH.NH ₂).CH:CH (54-85-3)	100 gm 500 gm	49.63.1494	Itaconic Acid for Synthesis C ₅ H ₆ O ₄ (97-65-4)	500 gm 5 kg
49.63.1481	Iso Octane C ₈ H ₁₈ (540-84-1)	500 ml 2.5 lit 25 lit	49.63.1495	Jack Bean Meal	100 gm 500 gm
49.63.1482	Iso Octane AR C ₈ H ₁₈ (540-84-1)	500 ml 2.5 lit	49.63.1496	JSB Stain Solution No. 1	125 ml
49.63.1483	Iso Octane for HPLC & Spectroscopy C ₈ H ₁₈ (540-84-1)	1 lit 2.5 lit	49.63.1497	JSB Stain Solution No. 2	125 ml
49.63.1484	Iso Pentane C ₅ H ₁₂ (78-78-4)	500 ml 2.5 lit	49.63.1498	Jenner's Stain for Microscopy (62851-42-7)	25 gm
49.63.1485	Iso Pentane AR C ₅ H ₁₂ (78-78-4)	500 ml 2.5 lit	Kalignost See Sodium Tetra Phenyl Borate		
			49.63.1499	Kanamycin Acid Sulphate for Lab use C ₁₈ H ₃₆ N ₄ O ₁₁ .H ₂ SO ₄ (25389-94-0)	1 gm 5 gm
			49.63.1500	Kaolin Pure (Al ₂ S ₂ O ₅ (OH) ₄) (1332-58-7)	500 gm 25 kg
			49.63.1501	Karl Fischer Reagent Pyridine Free Single Solution	2x250 ml
			49.63.1502	a-Keto Glutaric Acid CH ₂ .(COOH)CH ₂ .CO.COOH (328-50-7)	25 gm 100 gm
			49.63.1503	Kieselguhr White Purified and Ignited (91053-39-3)	500 gm 10 kg 25 kg

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.1504 (91053-39-3)	Kieselguhr G for Thin Layer Chromatography	500 gm	49.63.1522 LaF ₃ (3709-38-1)	Lanthanum Fluoride 99% AR M. W.: 195.91 Minimum assay 99.0%	100 gm
49.63.1505 C ₁₀ H ₉ N ₅ O (525-79-1)	● Kinetin AR Plant growth Stimulator, Causes rapid cell division M. W.: 215.22 Minimum assay (UV) 99.0%	100 mgm 250 mgm 1 gm 10 gm	49.63.1523 LaF ₃ (3709-38-1)	Lanthanum Fluoride 99.9% M. W.: 195.91 Assay 99.9%	100 gm
49.63.1506	Kovac's Indole Reagent	100 ml	49.63.1524 La(OH) ₃	Lanthanum Hydroxide AR M. W.: 189.93 Minimum assay 99.9%	50 gm
	Labklin/Labclean Laboratory Detergent See Cedepol		49.63.1525	Lanthanum Lean Hydroxide	25 gm
	Lab Lemco Paste & Powder See Beef extract Paste & Powder		49.63.1526 La(NO ₃) ₃ .6H ₂ O (10277-43-7)	Lanthanum Nitrate Hexahydrate M. W.: 433.02 Minimum assay 99.0%	100 gm 500 gm
49.63.1507 C ₁₈ H ₁₅ O ₈ N (33869-21-5)	Lacmoid pH Indicator M. W.: 373.07	5 gm	49.63.1527 La(NO ₃) ₃ .6H ₂ O (10277-43-7)	Lanthanum Nitrate 6H ₂ O 99.9% M. W.: 433.02 Assay 99.9%	25 gm
49.63.1508	Lactic Acid (DL-Lactic Acid)	500 ml 2.5 lit 25 lit	49.63.1528 La ₂ (COO) ₃ XH ₂ O	Lanthanum Oxalate XH ₂ O 99.9% M. W.: 541.88+aq. Minimum assay 99.9%	100 gm
49.63.1509 CH ₃ CHOH.COOH (50-21-5)	M. W.: 90.08 Minimum assay (after hydrolysis of anhydrides) 88.0%		49.63.1529 La ₂ O ₃ (1312-81-8)	Lanthanum Oxide 99.9% M. W.: 325.81 Minimum assay (after ignition) 99.9%	100 gm 1 kg
49.63.1509 CH ₃ CHOH.COOH (50-21-5)	Lactic Acid AR M. W.: 90.08 Assay (after hydrolysis of anhydrides) 88.0%	500 ml 2.5 lit 25 lit	49.63.1530 La ₂ O ₃ (1312-81-8)	Lanthanum Oxide 99.99% M. W.: 325.81 Assay (after LOI, at 800 ⁰ C) 99.9%	100 gm
49.63.1510	Lactic Acid 0.1 N Solution	500 ml	49.63.1531 La ₂ (SO ₄) ₃ .9H ₂ O	Lanthanum Sulphate 99.9% M. W.: 728.14 Minimum assay 99.9%	100 gm
49.63.1511 (55068-66-1)	Lactophenol for Microscopy Cotton Blue	500 ml	49.63.1532 CH ₃ .(CH ₂) ₁₀ .COOH (143-07-7)	Lauric Acid M. W.: 200.32 Minimum assay (acidimetric) 98-101%	500 gm
49.63.1512	Lactophenol Picric Acid Solution	100 ml 500 ml	49.63.1533 CH ₃ .(CH ₂) ₁₀ CH ₂ .OH (112-53-8)	Lauryl Alcohol M. W.: 186.34 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.1513 C ₁₂ H ₂₂ O ₁₁ .H ₂ O (10039-26-6)	Lactose (α-Lactose Monohydrate) M. W.: 360.31	500 gm 25 kg	49.63.1534	Lead Atomic Absorption STD. Soln. Contains 1000 mg/litre AAS (exact concentration on label)	250 ml
49.63.1514 C ₁₂ H ₂₂ O ₁₁ .H ₂ O (10039-26-6)	Lactose Monohydrate AR M. W.: 360.31	500 gm 25 kg	49.63.1535	Lead Metal Lumps	500 gm
49.63.1515 (8006-54-0)	Lanolin Anhydrous Saponification value 90-105 ⁰ C	500 gm	49.63.1536 Pb (7439-92-1)	Lead (Metal) Powder 99.9% AR 325 Mesh At.W. 207.20 Minimum assay 99.5%	500 gm
49.63.1516	Lanthanum Atomic Absorption STD. Solution Contains 1000 mg/Litre AAS (exact concentration on label)	250 ml	49.63.1537 Pb (7439-92-1)	Lead (Metal) Granular 99.9% AR At.W. 207.20 Minimum assay 99.9%	500 gm
49.63.1517	Lanthanum Metal Powder 99.9%	25 gm	49.63.1538 Pb (7439-92-1)	Lead (Metal) Foil Pract At. W. 207.20 Minimum assay 97.0%	100 gm
49.63.1518 (CH ₃ .COO) ₃ La.aq.	Lanthanum Acetate 95% AR M. W.: 316.05+aq.	100 gm	49.63.1539 Pb (7439-92-1)	Lead Metal Foil M. W.: 207.0 Assay 97.0%	500 gm
49.63.1519	Lanthanum Acetate XH ₂ O 99.9%	10 gm	49.63.1540	Lead (Metal) Foil AR About 0.2mm thickness At W. 207.20 Assay 99.0%	500 gm
49.63.1520 La ₂ (CO ₃) ₃ XH ₂ O (54451-24-0)	Lanthanum Carbonate XH ₂ O 99.9% M. W.: 457.85 Minimum assay (dried) 99.9%	100 gm			
49.63.1521 LaCl ₃ .7H ₂ O (10025-84-0)	Lanthanum Chloride (Heptahydrate) M. W.: 371.37 Minimum assay 99.9%	100 gm			

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Product Code	Product name	Packing
	Lead Acetate Basic Anhydrous See Lead (II) hydroxide Acetate Anhydrous	
49.63.1541 (CH ₃ .COO) ₂ .Pb.3H ₂ O (6080-56-4)	Lead Acetate Trihydrate M. W.: 379.33 Minimum assay (ex Pb) 99.0-103.0%	500 gm 50 kg
49.63.1542 (CH ₃ COO) ₂ Pb.3H ₂ O (6080-56-4)	Lead Acetate Trihydrate AR M. W.: 379.33 Minimum assay 99.5%	 500 gm 50 kg
49.63.1543	Lead Acetate Paper	200 lvs
49.63.1544	Lead Borate 96 %	250 gm
49.63.1545	Lead Bromide 99 %	250 gm
49.63.1546 PbCO ₃ (598-63-07)	Lead (II) Carbonate Basic M.W.:267.21 Minimum assay 98.0%	500 gm
49.63.1547 PbCO ₃ (598-63-07)	Lead (II) Carbonate AR M.W.:267.71 Minimum assay 99.0%	250 gm
49.63.1548 PbCl ₂ (7758-95-4)	Lead Chloride Anhydrous for Synthesis M. W.: 278.10 Minimum assay (iodometric)98.0%	500 gm
49.63.1549 PbCrO ₄ (7758-97-6)	Lead Chromate AR M. W.: 323.18 Minimum assay (PbCrO ₄) 99.0%	100 gm 250 gm
49.63.1550 PbO ₂ (1309-60-0)	Lead Dioxide M. W.: 239.20 Minimum assay (oxidimetric) 94.0%	500 gm 50 kg
49.63.1551 PbO ₂ (1309-60-0)	Lead Dioxide AR M. W.: 239.20 Minimum assay (by bromatometry) 97.0%	250 gm
49.63.1552 (CH ₃ COO) ₂ Pb.Pb(OH) ₂ (51404-69-4)	Lead (II) Hydroxide Acetate Anhydrous (Lead Acetate basic Lead Sub Acetate) Assay (Pb) 72.75%, Assay (CH ₃ COOH) 21.5-24.0%	2.5 Kg 5 kg
49.63.1553 PbO (1317-36-8)	Lead Monoxide (Lead Oxide yellow) M. W.: 223.20 Minimum assay (ex Pb) 98.0%	500 gm 1 kg 50 kg
49.63.1554 PbO (1317-36-8)	Lead Monoxide AR M. W.: 223.20 Min.assay(by complexometry) 90.0%	250 gm
49.63.1554 Pb(NO ₃) ₂ (10099-74-8)	Lead Nitrate (Lead II Nitrate) M. W.: 331.21 Minimum assay 99.0%	500 gm 5 kg 25 kg 50 kg
49.63.1555 Pb(NO ₃) ₂ (10099-74-8)	Lead Nitrate AR M. W.: 331.21 Minimum assay 99.5%	 500 gm
49.63.1556 Pb ₃ O ₄ (1314-41-6)	Lead Oxide Red (Lead red) Pb ₃ O ₄ M. W.: 685.60 Minimum assay 85.0%	500 gm 50 kg
	Lead Oxide Yellow See Lead Monoxide	
	Lead Peroxide See Lead Dioxide	

Product Code	Product name	Packing
49.63.1557	Lead Phosphate (Pb-75 %)	250 gm
49.63.1558 PbSO ₄ (7446-14-2)	Lead Sulphate M. W.: 303.25 Minimum assay (ex Pb) 98.5%	500 gm
49.63.1559 (12627-53-1)	Leishman's Stain for Microscopy (Eosine Methylene Blue Compound)	25 gm 100 gm
49.63.1560 (12627-53-1)	Leishman's Stain Solution Stain and solvent separate	250 ml 500 ml
49.63.1561 (12627-53-1)	Leishman's Stain Solution with Buffer	250 ml 500 ml
49.63.1562 (CH ₃) ₂ CH.CH ₂ CH(NH ₂).COOH (61-90-5)	L-Leucine 99% for Biochemistry M. W.: 131.17 Minimum assay (NAT) 99.0%	 25 gm 500 gm 1 kg
	Levulose See D-Fructose	
49.63.1563 C ₂₇ H ₃₄ N ₂ O ₄ S (7114-03-6)	Light green C.I. 42040 M. W.: 482.65 Dye content (titrimetry, dried subs) 95.0%	25 gm 100 gm
49.63.1564 C ₃₇ H ₃₄ N ₂ Na ₂ O ₉ S ₃ (5141-20-8)	Light Green for Microscopy Light Green SF Yellowish C.I. No. 42095 M. W.: 792.86 Dye content (by titrimetry) 90.0%	25 gm 100 gm
49.63.1565	Light Green Stain Solution (0.5 % w/v)	125 ml
49.63.1566 C ₁₄ H ₂₂ N ₂ O	Lignocaine Base M. W.: 234.34	100 gm
49.63.1567 C ₁₄ H ₂₂ N ₂ O.HCl.H ₂ O	Lignocaine Hydrochloride Monohydrate M. W.: 288.82 Minimum assay (non-aqueous) 99.0%	100 gm
49.63.1568	Lime water	500 ml
	Liquid See Sodium Polyanethole Sulphonate	
49.63.1569 C ₁₈ H ₃₄ N ₂ O ₆ S.HCl.H ₂ O	Lincomycin Hydrochloride M. W.: 461.01	Mill.Unit
49.63.1570 C ₂₇ H ₂₅ N ₂ O ₆ NaS ₂ (127-68-78-4)	Lissamine Green C.I. 44025 M. W.: 560.62	25 gm
	Litharge See Lead Monoxide	
49.63.1571	Lithium Atomic Absorption STD. Soln. Contains 1000 mg/liter AAS exact concentration on label	250 ml
49.63.1572 CH ₃ .COOLi 2H ₂ O (6108-17-4)	Lithium Acetate M. W.: 102.02 Minimum assay (ex acetate) 99.0%	250 gm
49.63.1573 LiAlH ₄ (16853-85-3)	Lithium Aluminium Hydride for Synthesis M. W.: 37.95 Minimum assay (Gas volumetry) 97.0%	50 gm 100 gm
49.63.1574 LiBr (7550-35-8)	Lithium Bromide Anhydrous M. W.: 86.85 Minimum assay 98.0%	500 gm

• Store At 15-25° and keep dry

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Product Code	Product name	Packing
49.63.1575 Li ₂ CO ₃ (554-13-2)	Lithium Carbonate M. W.: 73.89 Minimum assay 99.0%	250 gm 500 gm 5 kg
49.63.1576 Li ₂ CO ₃ (554-13-2)	Lithium Carbonate AR M. W.: 73.89 Minimum assay (acidimetric) 99.0%	100 gm 250 gm
49.63.1577 LiCl (7447-41-5)	Lithium Chloride Anhydrous M. W.: 42.39 Minimum assay (on dried material) 99.0%	250 gm 500 gm
49.63.1578 LiCl	Lithium Chloride Anhydrous AR M. W.: 42.39 Minimum assay(argentometric) 99.0%	100 gm 500 gm
49.63.1579 Li ₃ C ₆ H ₅ O ₇ ·4H ₂ O (6080-58-6)	tri-Lithium Citrate Tetrahydrate AR M. W.: 281.98 Minimum assay(ex citrate) 99.5%	250 gm
49.63.1580 LiF (7789-24-4)	Lithium Fluoride M. W.: 25.94 Minimum assay (acidimetric) 97.0%	500 gm
49.63.1581 LiOH·H ₂ O (1310-66-3)	Lithium Hydroxide Monohydrate M. W.: 41.96 Minimum assay (acidimetric) 98.0%	500 gm 50 kg
49.63.1582 LiOH·H ₂ O (1310-66-3)	Lithium Hydroxide Monohydrate AR M. W.: 41.96 Minimum assay 99.0%	500 gm
49.63.1583	Lithium Iodide for Synthesis	100 gm
49.63.1584 CH ₃ ·CHOH·COOLi (867-55-0)	Lithium Lactate for Synthesis M. W.: 96.01 Minimum assay 99.0%	100 gm 500 gm
49.63.1585 LiBO ₂ (13453-69-5)	Lithium Meta Borate Anhydrous M. W.: 49.75 Assay 95.0%	250 gm
49.63.1586 LiBO ₂ (13453-69-5)	Lithium Meta Borate Anhydrous AR M. W.: 49.75 Minimum assay (acidimetric) 99.0%	250 gm
49.63.1587 LiNO ₃ (7790-69-4)	Lithium Nitrate Anhydrous M. W.: 68.95 Minimum assay (by acidimetric) 98.0%	500 gm
49.63.1588 ClLiO ₄ ·3H ₂ O (13453-78-6)	Lithium Perchlorate Trihydrate M. W.: 160.44 Minimum assay (argentometric) 99.0%	25 gm 100 gm
49.63.1589 Li ₂ SO ₄ ·H ₂ O (10102-25-7)	Lithium Sulphate Monohydrate M. W.: 127.95 Minimum assay (ion exchange) 98.0%	100 gm 250 gm 500 gm 50 kg
49.63.1590 Li ₂ SO ₄ ·H ₂ O (10102-25-7)	Lithium Sulphate Monohydrate AR M. W.: 127.95 Minimum assay 99.0%	250 gm 25 kg
49.63.1591 Li ₂ B ₄ O ₇ (12007-60-2)	di-Lithium Tetraborate M. W.: 169.12 Assay (acidemetric) 98.0%	100 gm 1 kg
49.63.1592 Li ₂ B ₄ O ₇ (12007-60-2)	di - Lithium Tetra Borate AR M. W.: 169.12 Minimum assay (acidimetric) 98.0%	100 gm 500 gm

Product Code	Product name	Packing
49.63.1593 (1393-92-6)	Litmus Granular (pH Indicator) pH 5.0-8.0 red to blue	10 gm 25 gm 100 gm 500 gm
49.63.1594	Litmus Blue Solution	125 ml
49.63.1595	Litmus Blue Indicator Paper	200 lvs
49.63.1596	Litmus Red Indicator Paper	200 lvs
49.63.1597	Litmus Red Solution	125 ml
49.63.1598	Lutetium Metal Powder 99.9%	1 gm
49.63.1599	Lutetium Acetate XH₂O 99.9%	1 gm
49.63.1600	Lutetium Carborate XH₂O 99.9%	1 gm
49.63.1601	Lutetium Chloride XH₂O 99.9%	1 gm
49.63.1602	Lutetium Nitrate 6H₂O 99.9%	1 gm
49.63.1603	Lutetium Oxide 99.9%	1 gm
49.63.1604	Lutetium Sulphate 99.9%	1 gm
49.63.1605	Lugol's Solution (Iodine-Potassium Iodide solution) for microscopy	125 ml
49.63.1606 NH ₂ ·(CH ₂)·CH(NH ₂)·COOH·HCl (657-27-2)	L-Lysine Monohydrochloride For Biochemistry M. W.: 182.65 Minimum assay (ex N) 99.0%	100 gm 500 gm
49.63.1607 NH ₂ (CH ₂) ₄ ·CH(NH ₂)·COOH·HCl	L-Lysine Monohydrochloride For Feed experiments M. W.: 182.65	2.5 kg
49.63.1608 (12772-68-8)	Lysol (Cresol and Soap Solution) Minimum assay (cresol) 47-53.0%w/v	500 ml 5 lit
	Magenta Basic See Fuchsin Basic	
49.63.1609 Mg (7439-95-4)	Magnesium (Metal) Powder 99% Coarse - 36 mesh At. Wt.: 24.31 Minimum assay 99.8%	100 gm 500 gm 50 kg
49.63.1610 Mg (7439-95-4)	Magnesium Metal Ribbon At Wt.: 24.31 Minimum assay (Mg) 99.5%	25 gm
49.63.1611 Mg (7439-95-4)	Magnesium (Metal) Turning acc. Grignard reaction At. Wt.: 24.31 Minimum assay 99.8%	250 gm 500 gm 25 kg
49.63.1612	Magnesium Atomic Absorption STD Soln. Contain 1000 mg/litre exact concentration on label	250 ml
49.63.1613 (16674-78-5)	Magnesium Acetate Tetrahydrate (CH ₃ ·COO) ₂ Mg·4H ₂ O M. W.: 214.46 Minimum assay (ex Mg) 98-102%	500 gm 5 kg
49.63.1614 (16674-78-5)	Magnesium Acetate Tetrahydrate AR (CH ₃ ·COO) ₂ Mg·4H ₂ O M. W.: 214.46 Minimum assay 99.5-102.0%	250 gm
49.63.1615 MgAl ₂ (SiO ₄) ₂	Magnesium Aluminium Silicate M. W.: 262.43	500 gm

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Product Code	Product name	Packing
49.63.1616	Magnesium Borate (Mg 20%)	250 gm
49.63.1617	Magnesium Carbonate Basic Light	250 gm
4MgCO ₃ Mg(OH) ₂ .5H ₂ O M.W.:485.65		500 gm
(39409-82-0)		50 kg
49.63.1618	Magnesium Carbonate Basic Light AR	500 gm
4MgCO ₃ Mg(OH) ₂ .5H ₂ O M.W.:485.65		
(39409-82-0)	Minimum assay (complexometric, as Mg) 24.0%	
49.63.1619	Magnesium Chloride Hexahydrate	500 gm
Purified Cryst.		5 kg
MgCl ₂ .6H ₂ O M. W.: 203.30		50 kg
(7791-18-16)	Minimum assay (ex Cl) 98.0%	
49.63.1620	Magnesium Chloride Hexahydrate AR	500 gm
Meets Analytical Specification		5 kg
of IP, BP, USP, Ph. Eur.		50 kg
MgCl ₂ .6H ₂ O M. W.: 203.30		
(7191-18-6)	Minimum assay 99.0%	
49.63.1621	Magnesium Chloride	500 gm
for Molecular Biology		
MgCl ₂ .6H ₂ O M. W.: 203.30		
(7791-18-6)	Assay 99.0%	
49.63.1622	Magnesium Citrate Tetradecahydrate	500 gm
Mg ₃ (C ₆ H ₅ O ₇) ₂ .14H ₂ O M. W.: 703.34		
(7779-25-1)	Minimum assay 98.0%	
49.63.1623	Magnesium Fluoride	500 gm
MgF ₂ M. W.: 62.30		2.5 kg
(7783-40-6)	Minimum assay 95.0%	
49.63.1624	Magnesium Hydroxide	500 gm
Mg(OH) ₂ M. W.: 58.33		
(1309-82-8)	Minimum assay (complexometric) 95.0%	
49.63.1625	Magnesium Nitrate Hexahydrate	500 gm
Purified		50 kg
Mg(NO ₃) ₂ .6H ₂ O M. W.: 256.41		
(13446-18-9)	Minimum assay 99.0%	
49.63.1626	Magnesium Nitrate Hexahydrate AR	500 gm
Mg(NO ₃) ₂ .6H ₂ O M. W.: 256.41		50 kg
(13446-18-9)	Minimum assay 99.0%	
49.63.1627	Magnesium Oxalate (Mg-20 %)	250 gm
49.63.1628	Magnesium oxide Heavy	500 gm
49.63.1629	Magnesium Oxide Light	500 gm
MgO M. W.: 40.30		10 kg
(1309-48-4)	Minimum assay (on calcined) 96.0%	
49.63.1630	Magnesium Oxide Light AR	500 gm
MgO M. W.: 40.30		
(1309-48-4)	Minimum assay 98.0%	
49.63.1631	Magnesium Perchlorate Hydrate AR	100 gm
Mg(ClO ₄) ₂ .XH ₂ O M. W.: 223.21		500 gm
(64010-42-2)	Minimum assay (complexometric) 83.0%	
49.63.1632	Magnesium Phosphate Dibasic Pure	500 gm
MgHPO ₄ .3H ₂ O M. W.: 174.34		
(7782-75-4)	Minimum assay (ex Mg) 98.0%	
49.63.1633	Magnesium Phosphate Tribasic	500 gm
Mg ₃ (PO ₄) ₂ X H ₂ O M. W.: 262.86		
	Assay (ex Mg) (on dried basis) 95.0%	
49.63.1634	Magnesium Stearate Precipitated	500 gm
[CH ₃ (CH ₂) ₁₆ COO] ₂ Mg M. W.: 591.27		50 kg
(557-04-0)	Minimum assay (as Mg; on dried substance) 3.8-5.0%	

Product Code	Product name	Packing
49.63.1635	Magnesium Sulphate Heptahydrate Pure	500 gm
MgSO ₄ .7H ₂ O M. W.: 246.47		5 kg
(10034-99-8)	Minimum assay (ex Mg) 99.0%	50 kg
49.63.1636	Magnesium Sulphate Heptahydrate AR	500 gm
Meets Analytical Specification		5 kg
of IP, BP, USP, Ph. Eur.		50 kg
MgSO ₄ .7H ₂ O M. W.: 246.47		
(10034-99-8)	Minimum assay 99.5-103.0%	
49.63.1637	Magnesium Sulphate Dried	500 gm
MgSO ₄ .XH ₂ O M. W.: 120.37 (anhydrous)		50 kg
(7487-88-9)	Assay (complexometric) 62-70.0%	
49.63.1638	Magnesium Sulphate	500 gm
for Molecular Biology		
MgSO ₄ .7H ₂ O M. W.: 246.47		
(10034-99-8)	Assay 99.5%	
49.63.1639	Magnesium Trisilicate	500 gm
2MgO.3SiO ₂ .XH ₂ O M. W.: 260.86 (Anhy.)		50 kg
(39365-87-2)	Assay (MgO) 29.0% (on ignited subs.)	
	Assay (SiO ₂) 65.0% (on igniteal subs.)	
49.63.1640	Magneson I AR	25 gm
Sensitivity: detects 1ppm Mg		100 gm
C ₁₂ H ₉ N ₃ O ₄ M. W.: 259.22		
(74-39-5)	Dye Content (titrimetry) 80.0%	
49.63.1641	Magneson II AR	25 gm
Reagent for Mg		100 gm
C ₁₆ H ₁₁ N ₃ O ₃ M. W.: 293.28		
(5290-62-0)	Dye content (titrimetry, dried) 95.0%	
49.63.1642	Magneson Reagent	125 ml
		500 ml
49.63.1643	Malachite Green solution 1% w/v	100 ml
49.63.1644	Malachite Green for Microscopy	25 gm
(Malachite Green Oxalate)		100 gm
C.I. No. 42000		1 kg
C ₅₂ H ₅₄ N ₄ O ₁₂ M. W.: 927.02		
(2437-29-8)	Dye Content (titrimetry, dried) 90.0%	
49.63.1645	Maleic Acid for Synthesis	500 gm
CH(COOH) : CH.COOH M. W.: 116.07		5 kg
(110-16-7)	Minimum assay(acidimetric)	50 kg
	99.5-100.5%	
49.63.1646	Maleic Acid AR	500 gm
CH(COOH):CH.COOH M. W.: 116.07		
(110-16-7)	Minimum assay 99.5%	
49.63.1647	Maleic Anhydride for Synthesis	500 gm
C ₄ H ₂ O ₃ M. W.: 98.06		50 kg
(108-31-6)	Minimum assay(acidimetric) 97.0%	
49.63.1648	Maleic Anhydride AR	500 gm
C ₄ H ₂ O ₃ M. W.: 98.06		
(108-31-6)	Minimum assay 99.0%	
49.63.1649	Maleic Hydrazide	100 gm
		1 kg
		10 kg
49.63.1650	DL-Malic Acid Purified	500 gm
CH ₂ (COOH).CH(OH).COOH M. W.: 134.09		5 kg
(617-48-1)	Minimum assay 99.0%	50 kg

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Product Code	Product name	Packing
49.63.1651 CH ₂ (COOH) ₂ (141-82-2)	Malonic Acid M. W.: 104.06 Minimum assay (acidimetric) 99.0%	500 gm
49.63.1652 CH ₂ (COOH) ₂ (141-82-2)	Malonic Acid AR M. W.: 104.06 Minimum assay (acidimetric) 99.0%	100 gm 1 kg
49.63.1653	Malononitrile	100 gm 500 gm
49.63.1654	Malarial parasite staining kit	KIT
49.63.1655	Malt Diastase	500 gm
49.63.1656 (8002-48-0)	Malt Extract Powder Bacteriology	500 gm
49.63.1657 C ₁₂ H ₂₂ O ₁₁ .H ₂ O (6363-53-7)	Maltose Cryst. M. W.: 360.31	100 gm 250 gm 500 gm 25 kg
	Maltose Extrapure AR See in Culture Media Bases	
	Maltose Monohydrate See in Culture Media Bases	
49.63.1658 Mn (7439-96-5)	Manganese (Metal) AR Powder Electrolytic At. W.:54.94 Minimum assay 99.5%	250 gm
49.63.1659	Manganese Atomic Absorption STD Soln. Contains 1000 mg/litre Exact concentration on label	250 ml
49.63.1660 (CH ₃ COO) ₂ Mn.4H ₂ O (6156-78-1)	Manganese (II) Acetate Cryst. Tetrahydrate M. W.: 245.09 Minimum assay (complexometric) 99.0%	500 gm 50 kg
49.63.1661 (CH ₃ COO) ₂ Mn.4H ₂ O (6156-78-1)	Manganese (II) Acetate AR Tetrahydrate M. W.: 245.09 Minimum assay 99.0%	500 gm 50 kg
49.63.1662 MnCO ₃ .XH ₂ O (34156-69-9)	Manganese (II) Carbonate M. W.: 114.95 Minimum assay (complexometric Mn) 43-46%	500 gm 50 kg
49.63.1663 MnCl ₂ .4H ₂ O (13446-34-0)	Manganese (II) Chloride M. W.: 197.90 Minimum assay (ex Mn) 99.0%	500 gm 50 kg
49.63.1664 MnCl ₂ .4H ₂ O (13446-34-9)	Manganese (II) Chloride Tetrahydrate AR M. W.: 197.90 Minimum assay 99.5%	500 gm 50 kg
49.63.1665	Manganese Citrate	500 gm
49.63.1666 MnO ₂ (1313-13-9)	Manganese Dioxide tech M. W.: 86.94 Assay Abt. 80.0%	500 gm 5 kg 50 kg
49.63.1667 MnO ₂ (1313-13-9)	Manganese Dioxide AR M. W.: 86.94 Minimum assay 92.0-94.0%	500 gm

Product Code	Product name	Packing
49.63.1668 C ₂ MnO ₄ .2H ₂ O	Manganese Oxalate M. W.: 178.96 Minimum assay 99.0%	500 gm
49.63.1669	Manganese Phosphate Heptahydrate	500 gm
49.63.1670 MnSO ₄ .H ₂ O (10034-96-5)	Manganese (II) Sulphate Monohydrate M. W.: 169.01 Minimum assay (ex Mn) 98.0%	500 gm 5 kg 50 kg
49.63.1671 MnSO ₄ .H ₂ O (10034-96-5)	Manganese (II) Sulphate Monohydrate AR (Manganous Sulphate) M. W.: 169.01 Minimum assay (T) 99.0%	500 gm 5 kg 50 kg
	Manganous Compounds See Manganese (II) Compounds	
49.63.1672 C ₆ H ₁₄ O ₆ (69-65-8)	D-Mannitol Pure M. W.: 182.17 Assay 98.5%	250 gm 500 gm 1 kg 50 kg
49.63.1673 C ₆ H ₁₄ O ₆ (69-65-8)	D-Mannitol AR Meets Analytical Specification of IP, BP, USP M. W.: 182.17 Minimum assay 99.0%	250 gm 500 gm 25 kg
49.63.1674 C ₆ H ₁₂ O ₆ (3458-28-4)	D-Mannose AR M. W.: 180.16	25 gm 100 gm
	Manoxol OT See Diocetyl Sodium Sulphosuccinate	
49.63.1675 (471-34-1)	Marble Chips	500 gm
49.63.1676	May Grunwald's Eosin-Methylene Blue Solution	125 ml 500 ml
49.63.1677	May And Grunwald's Stain for Microscopy	25 gm
49.63.1678	Meat Extract Paste for Bacteriology	500 gm
49.63.1679 C ₃ H ₆ N (108-78-1)	Melamine Pure M. W.: 126.12 Minimum assay (ex N) 97.5%	500 gm
49.63.1680 C ₁₂ H ₂₂ O ₁₁ (585-99-9)	D+Melibiose for Biochemistry M. W.: 342.30	5 gm 25 gm
49.63.1681 C ₁₁ H ₉ NaO ₅ S.3H ₂ O (130-37-0)	Menadione Sodium Bisulphite M. W.: 330.28 Minimum assay (dried) 94.0%	25 gm
49.63.1682 C ₁₀ H ₂₀ O (2216-51-5)	Menthol Crystal Natural M. W.: 156.27 Minimum assay (GC) 99.0%	100 gm
49.63.1683 C ₇ H ₅ NS ₂ (139-30-4)	2-Mercapto Benzothiazole AR (2-Benimidazol Ethiol) M. W.: 167.25 Minimum assay (ex S) 99.0%	25 gm 100 gm 500 gm
49.63.1684 HS.CH ₂ CH ₂ OH (60-24-2)	2-Mercapto Ethanol for Synthesis M. W.: 78.13 Minimum assay (GC) 99.0%	100 ml 500 ml

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Product Code	Product name	Packing
49.63.1685	Mercuric Acetate Mercury (II) Acetate M. W.: 318.68 Minimum assay (ex Hg) 98.0%	100 gm 500 gm
(CH ₃ .COO) ₂ Hg (1600-27-7)		
49.63.1686	Mercuric Acetate AR M. W.: 318.68 Minimum assay(ex Hg)) 99.0%	100 gm 500 gm
(CH ₃ .COO) ₂ Hg (1600-27-7)		
49.63.1687	Mercuric Bromide AR (Mercury II Bromide) M. W.: 360.40 Minimum assay (by complexometric) 98.5%	100 gm
HgBr ₂ (7789-47-1)		
49.63.1688	Mercuric Chloride Solution 5%	125 ml
49.63.1689	Mercuric Chloride HgCl ₂ M. W.: 271.50 Minimum assay (ex Hg) 98.0%	100 gm 250 gm 1 kg
(7487-94-7)		
49.63.1690	Mercuric Chloride AR Reagent for Zinc M. W.: 271.50 Minimum assay 99.5%	100 gm 250 gm 1 kg
HgCl ₂ (7487-94-7)		
49.63.1691	Mercuric Iodide Red HgI ₂ M. W.: 454.40 Minimum assay (by argentometric) 99.0%	100 gm 500 gm
(7774-29-0)		
49.63.1692	Mecuric Iodide Red AR HgI ₂ M. W.: 454.40	100 gm
(7774-29-0)		
49.63.1693	Mercuric Nitrate Monohydrate (Mercury II Nitrate) M. W.: 342.62 Minimum assay (ex Hg) 98.0%	100 gm 500 gm
Hg(NO ₃) ₂ .H ₂ O (7783-34-8)		
49.63.1694	Mercuric Oxide Red HgO M. W.: 216.59 Minimum assay (ex Hg) 99.0%	100 gm 500 gm
(21908-53-2)		
49.63.1695	Mercuric Oxide Yellow HgO M. W.: 216.59 Minimum assay (ex Hg) 99.0%	100 gm 500 gm
(21908-53-2)		
49.63.1696	Mercuric Sulphate (Mercury II Sulphate) M. W.: 296.65 Minimum assay (ex Hg) 99.0%	250 gm 500 gm
HgSO ₄ (7783-35-9)		
49.63.1697	Mercuric Sulphate AR (Mercury II Sulphate) M. W.: 296.65 Minimum assay (ex Hg) 99-100%	250 gm
HgSO ₄ (7783-35-9)		
49.63.1698	Mercuric Thiocyanate AR Hg(SCN) ₂ M. W.: 316.75 Minimum assay (complexometric) 99.0%	100 gm
(592-85-8)		
49.63.1699	Mercurio Chrome Granular C ₂₀ H ₈ Br ₂ Hg ₂ Na ₂ O ₆ .3H ₂ O M. W.: 804.75 Minimum assay (Spectrophotometry, dried) 97.0%	25 gm 100 gm
(129-16-8)		
49.63.1700	Mercurous Chloride (Mercury (I) Chloride) M. W.: 472.09 Minimum assay (iodometric) 99.0%	100 gm 500 gm
Hg ₂ Cl ₂ (10112-91-1)		

Product Code	Product name	Packing
49.63.1701	Mercurous Chloride AR M. W.: 472.09 Minimum assay (iodometric) 99.6%	100 gm 500 gm
Hg ₂ Cl ₂ (10112-91-1)		
49.63.1702	Mercurous Nitrate Dihydrate (Mercury (I) Nitrate) M. W.: 561.22 Minimum assay (iodometric) 95.0%	100 gm 500 gm
Hg ₂ (NO ₃) ₂ .2H ₂ O (14836-60-3)		
49.63.1703	Mercury Atomic Absorption STD. Soln. Contains 1000 mg/litre AAS exact concentration on label	250 ml
49.63.1704	Mercury (Metal) Pure Hg M. W.: 200.59 Minimum assay (complexometric) 99.6-100.0%	100 gm 250 gm 500 gm
(7439-97-6)		
49.63.1705	Mercury (Metal) AR Hg M. W.: 200.59	250 gm 500 gm
(7439-97-6)		
Mercury (II) Salts See Mercuric salts		
49.63.1706	MES Buffer C ₆ H ₁₃ N ₄ S.H ₂ O M.W.: 213.25 Assay 99.0%	25 gm 100 gm
(149225-94-8)		
49.63.1707	Metanilic Acid H ₂ N.C ₆ H ₄ SO ₃ H M. W.: 173.19 Minimum assay 95.0%	250 gm
(121-47-1)		
49.63.1708	Metanil Yellow AR C.I. No. 13065 M. W.: 375.39 Dye content (on dried basis) 70.0%	25 gm 100 gm 1 kg
C-18H ₁₄ N ₃ NaO ₃ S (587-98-4)		
Meta Phosphoric Acid See m-Phosphoric Acid		
49.63.1709	Methacrylic Acid CH ₂ : C(CH ₃)COOH M. W.: 86.09 Minimum assay (GC) 99.0%	500 ml 2.5 lit
(79-41-4)		
49.63.1710	Methane Sulphonic Acid for Synthesis CH ₄ O ₃ S M. W.: 96.10 Assay 98.0%	500 ml 2.5 lit 25 lit
(75-75-2)		
49.63.1711	Methane Sulphonyl Chloride CH ₃ ClO ₂ S M. W.: 114.55 Assay (acidimetric) 98.0%	500 ml 2.5 lit 25 lit
(124-63-0)		
49.63.1712	Methanol for Synthesis CH ₄ O M. W.: 32.04 Assay (GC) 99.0%	500 ml 2.5 lit 5 lit 25 lit 200 lit
(67-56-1)		
49.63.1713	Methanol EP (Acetone free) CH ₄ O M. W.: 32.04 Assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
(67-56-1)		
49.63.1714	Methanol Dry Specially dried for Preparing karl fisher Reagent and for non aqueous titrations M. W.: 32.04 Assay (GC) 99.5%	500 ml 2.5 lit
CH ₄ O (67-56-1)		
49.63.1715	Methanol AR Meets analytical Specification of BP, USP-NF, Reag. PH. EUR. M. W.: 32.04 Assay (GC) 99.5%	500 ml 2.5 lit 25 lit
CH ₄ O (67-56-1)		

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Product Code	Product name	Packing
49.63.1716 CH ₄ O (67-56-1)	Methanol "Dry" AR M. W.: 32.04 Assay (GC) 99.5%	500 ml 2.5 lit
49.63.1717 CH ₄ O (67-56-1)	Methanol EL M. W.: 32.04 Assay (GC) 99.9%	500 ml 2.5 lit
49.63.1718 CH ₄ O (67-56-1)	Methanol for HPLC M. W.: 32.04 Assay (GC) 99.8%	500 ml 2.5 lit
49.63.1719 CH ₄ O (67-56-1)	Methanol for Spectroscopy M. W.: 32.04 Assay (GC) 99.9%	500 ml 2.5 lit
49.63.1720 CH ₃ S(CH ₂) ₂ .CH(NH ₂).COOH M. W.: 149.21 (59-51-8)	DL-Methionine for Feed experiment	2.5 kg
49.63.1721 CH ₃ .S.(CH ₂) ₂ .CH(NH ₂).COOH M. W.: 149.21 (59-51-8)	DL-Methionine 99% for Biochemistry Minimum assay (ex NH ₂) 99.0%	100 gm 500 gm
49.63.1721 CH ₃ .S.(CH ₂) ₂ .CH(NH ₂).COOH M. W.: 149.21 (63-68-3)	L-Methionine 99% for Biochemistry Minimum assay (ex N) 99.0%	25 gm 100 gm 1 kg
	P-Methoxy Benzaldehyde See Anisaldehyde	
	2-Methoxy Ethanol See Ethylene Glycol Mono Methyl Ether	
49.63.1722 C ₃ H ₆ O ₂ (79-20-9)	1-(4-Methoxy Phenyl) Piperazine HCl	25 gm 100 gm
49.63.1723 C ₃ H ₆ O ₂ (79-20-9)	Methyl Acetate Pract M. W.: 74.08 Assay (GC) 90.0%	500 ml 2.5 lit 25 lit
49.63.1724 CH ₃ .COO.CH ₃ (79-20-9)	Methyl Acetate for Synthesis M. W.: 74.08 Minimum assay (GC) 98.0%	500 ml 2.5 lit 5 lit
49.63.1725 C ₃ H ₆ O ₂ (79-20-9)	Methyl Acetate AR M. W.: 74.08 Assay (GC) 99.5%	500 ml 2.5 lit
49.63.1726 C ₃ H ₆ O ₂ (79-20-9)	Methyl Acetate for HPLC M. W.: 74.08 Assay (GC) 99.8%	500 ml 2.5 lit
49.63.1727 C ₅ H ₈ O ₃ (105-45-3)	Methyl Acetoacetate M. W.: 116.2 Assay (GC) 98.0%	500 ml 2.5 lit
49.63.1728 C ₄ H ₆ O ₂ (96-33-3)	Methyl Acrylate M. W.: 86.09 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.1729 CH ₃ NH ₂ (74-89-5)	Methylamine Soln. 40% (Monomethylamine Soln.) M. W.: 31.07 Assay Abt. 40.0% (w/v)	500 ml 2.5 lit
	p-(Methyl Amino) Phenol Sulphate See Metol	

Product Code	Product name	Packing
49.63.1730 CH ₃ .NH ₂ .HCl (593-51-1)	Methyl Ammonium Chloride (Methylamine Hydrochloride) M. W.: 67.52 Minimum assay (ex Cl) 99.0%	250 gm 1 kg 50 kg
49.63.1731 C ₆ H ₅ .COO.CH ₃ (93-58-3)	Methyl Benzoate for Synthesis M. W.: 136.15 Minimum assay (GC) 99.0%	250 ml 500 ml
49.63.1732 C ₈ H ₉ N ₃ S.HCl.H ₂ O (14448-67-0)	3-Methyl 2-Benzothiazolinone Hydrazone Hydrochloride Monohydrate (M.B.T.H.) AR M. W.: 233.72 Minimum assay 99.0%	10 gm
49.63.1733 C ₃ 7H ₂ 7N ₃ O ₉ S ₃ Na ₂ (108-10-1)	Methyl Blue for Microscopy C.I. No. 42780 M. W.: 799.81 Dye content (titanometry, dried) >60.0%	25 gm 100 gm
	Methyl-iso-Butyl Ketone See iso-Butylmethyl Ketone	
	Methyl Cellosolve See Ethylene Glycol Mono Methyl Ether	
	Methyl Carbitol see Diethylene Glycol Mono Methyl Ether	
49.63.1734 (9004-67-5)	Methyl Cellulose 300-500 cps	500 gm
49.63.1735 (9004-67-5)	Methyl Cellulose 4000 cps	500 gm
49.63.1736	Methyl Chloroacetate	500 ml
	Methyl Cyanide See Acetonitrile	
	Methyl Digol See Diethylene Glycol Monomethyl Ether	
49.63.1737 C ₇ H ₁₀ N ₂ O ₂ (110-26-9)	N,N-Methylene-Bis-Acrylamide AR Specially Purified for Electrophoresis M. W.: 154.17 Minimum assay (acidimetric) 99.5%	25 gm 100 gm
49.63.1738 C ₁₆ H ₁₈ ClN ₃ S.XH ₂ O [X=2,3] (61-73-4)	Methylene Blue for Microscopy C.I. No. 52015 M. W.: 319.86aq. Dye content (titanometry, dried) >96.0%	25 gm 100 gm 1 kg
49.63.1739 C ₁₆ H ₁₈ ClN ₃ S.XH ₂ O [X=2,3] (61-73-4)	Methylene Blue for Microscopy AR M. W.: 319.86aq.	25 gm 100 gm 1 kg
49.63.1740	Methylene Blue Alkaline (Löffler's)	125 ml 500 ml
49.63.1741	Methylene Blue Aqueous Staining Solution	125 ml 500 ml
	Methylene Succinic Acid See Itaconic Acid	
	Methyl Ethyl Ketone See Ethyl Methyl Ketone	
49.63.1742 C ₁₁ H ₁₄ O ₂	Methyl Eugenol M. W.: 178.23 Minimum assay (GC) 99.0%	100 ml 500 ml

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Product Code	Product name	Packing
49.63.1743	Methyl-p-Hydroxy Benzoate for Synthesis C ₆ H ₄ (OH).COO.CH ₃ (99-76-3)	500 gm 5 kg
49.63.1744	Methyl-p-Hydroxy Benzoate Sodium Salt C ₈ H ₇ NaO ₃ (5026-62-0)	500 gm 5 kg
49.63.1745	Methyl Iodide for Synthesis CH ₃ I (74-88-4)	100 ml 250 ml
	Methyl iso Butyl Ketone See Iso-Butyl Methyl Ketone	
49.63.1746	Methyl Methacrylate Monomer CH ₂ :C(CH ₃)COO.CH ₃ (80-62-6)	500 ml 2.5 lit
49.63.1747	N-Methyl Morpholine C ₅ H ₁₁ NO (109-02-4)	500 ml 2.5 lit
49.63.1748	Methyl Orange pH Indicator C.I. No. 13025 C ₁₄ H ₁₄ N ₃ NaO ₃ S (547-58-0)	25 gm 100 gm 1 kg
49.63.1749	Methyl Orange Indicator Solution	125 ml
	2-Methyl-2, 4-Pentanediol See Hexylene Glycol	
	4-Methyl Pentane-2-One See iso-Butyl Methyl Ketone	
	2-Methyl Propan-1-ol See iso-Butanol	
	2-Methyl Propan-2-ol See tert-Butanol	
49.63.1750	Methyl Purple Solution AR	250 ml
49.63.1751	N-Methyl-2-Pyrrolidone C ₅ H ₉ NO (872-50-4)	500 ml 2.5 lit 25 lit
49.63.1752	1-Methyl-2-Pyrrolidone for HPLC & Spectroscopy	500 ml
49.63.1753	Methyl Red AR pH Indicator Water Soluble C.I. No. 13020 C ₁₅ H ₁₅ N ₃ O ₂ (493-52-7)	25 gm 100 gm 1 kg
49.63.1754	Methyl Red Indicator Solution	125 ml 500 ml
49.63.1755	Methyl Salicylate Meets Analytical Specification of IP, BP, Ph. Eur. C ₆ H ₄ (OH).COO.CH ₃ (119-36-8)	500 ml 2.5 lit
49.63.1756	2-Methyl Tetrahydrofuran for Synthesis	500 ml 2.5 lit

Product Code	Product name	Packing
49.63.1757	Methyl Thymol Blue (PH Indicator) AR (Methyl Red Thymol Blue) pH indicator) (Methyl red thymol blue) (1945-77-9)	5 gm 25 gm
49.63.1758	Methyl Thymol Blue Complexone Indicator For Complexometric titration C ₃₇ H ₄₀ N ₂ Na ₄ O ₁₃ S (1945-77-3)	1 gm 5 gm
49.63.1759	Methyl Violet for Microscopy C.I. No. 42535 (8004-87-2)	25 gm 100 gm 1 kg
49.63.1760	Methyl Violet Aqueous Solution	125 ml
49.63.1761	Metol for Photographic purpose C ₁₄ H ₂ ON ₂ O ₆ S (55-55-0)	100 gm 500 gm
49.63.1762	Metronidazole for Lab Use	5 gm
49.63.1763	Mica Powder Pract	500 gm



49.63.1764	Millon's Reagent (For Protein)	125 ml 500 ml
49.63.1765	Mimosine (Leucenol) for Biochemistry C ₈ H ₁₀ N ₂ O ₄	100 mgm 1 gm

MOLECULAR BIOLOGY REAGENTS

Boric acid	Potassium dihydrogen orthophosphate
Cesium chloride	di-Potassium hydrogen orthophosphate
EDTA disodium salt	Sodium chloride
Glycine	Sodium hydrogen carbonate
Magnesium chloride	Sodium lauryl sulphate
Magnesium sulphate	Sucrose
N,N-Methylene bis-acrylamide	Tris HCL
Phenol	Urea
Potassium chloride	

49.63.1766 (308380-99-1)	Molecular Sieves Type 3A 1.5mm	250 gm 5 kg 25 kg
49.63.1767 (70955-01-0)	Molecular Sieves Type 4A 1.5mm	250 gm 5 kg 25 kg

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.1768 (69912-79-4)	Molecular Sieves Type 5A 1.5mm	250 gm 5 kg 25 kg		Murexide See Ammonium Purpurate	
49.63.1769 (63231-69-6)	Molecular Sieves Type 13x1.5mm	250 gm 5 kg 25 kg		Mycostatin See Nystatin	
49.63.1770	Molish's Reagent	125 ml	49.63.1783 $\text{CH}_3(\text{CH}_2)_{12}\text{COOH}$ (544-63-8)	Myristic Acid 99% M. W.: 228.38 Minimum assay (GC) 99.0%	5 gm 25 gm
49.63.1771	Molybdenum Atomic Absorption Std. Soln. Contains 1000 mg/lit ASS Exact Concentration on Label (Cpectrosol)	250 ml	49.63.1784 $\text{CH}_3(\text{CH}_2)_{12}\text{COOH}$ (544-63-8)	Myristic Acid M. W.: 228.38 Minimum assay (GC) 98.0%	500 gm
49.63.1772 MoS_2 (1317-33-5)	Molybdenum Disulphide Powder M. W.: 160.06 Minimum assay after ignition at 500-600°C 99.0%	100 gm 500 gm	49.63.1785	Nalidixic Acid free Acid for Lab Use M. W.: 232.24 Assay (dried) 99.0%	1 gm 5 gm 25 gm
49.63.1773 MoO_3 (1313-27-5)	Molybdenum Trioxide (Molybdic Anhydride) M. W.: 143.95 Minimum assay 99.0%	100 gm 500 gm	49.63.1786 C_{10}H_8 (91-20-3)	Naphthalene for Synthesis M. W.: 128.17 Minimum assay (GC) 99.0%	500 gm 5 kg
49.63.1774 MoO_3 (1313-27-5)	Molybdenum Trioxide AR M. W.: 143.95 Minimum assay 99.5% (containing ammonium molybdate) Minimum assay (as MoO_3) 85.0%	100 gm 500 gm	49.63.1787 C_{10}H_8 (91-20-3)	Naphthalene Scintillation grade M. W.: 128.17 Minimum assay (HPLC) 99.0%	500 gm 5 kg
49.63.1775	Molybdic Acid 85%	100 gm 500 gm	49.63.1788 $\text{C}_{12}\text{H}_{10}\text{O}_2$ (86-87-3)	1-Naphthalene Acetic Acid M. W.: 186.21 Minimum assay (acidimetric) 98.5%	25 gm 100 gm 500 gm
49.63.1776 (7782-91-4)	Molybdic Acid AR Minimum assay (as MoO_3) 85.0%	100 gm 500 gm		Naphthalene Black 12B See Amido Black 10B	
	Molybdic Anhydride See Molybdenum Trioxide		49.63.1789	1,2-Napthoquinone-4-Sulphonic Acid Sodium Salt AR M. W.: 260.20 Minimum assay (iodometric) 99.0%	5 gm 25 gm
	dodeca-Molybdo Phosphoric Acid See Phospho Molybdic Acid		49.63.1790 $\text{C}_{10}\text{H}_5\text{NaO}_5\text{S}$ (521-24-4)	a-Naphthoflavone AR M. W.: 272.31	1 gm
	Mono-Chloro Acetic Acid See Chloro Acetic Acid-mono		49.63.1791 $\text{C}_{10}\text{H}_7\text{OH}$ (90-15-3)	1-Naphthol for Synthesis (a-Naphthol) M. W.: 144.17 Minimum assay 99.0%	100 gm 500 gm
	Mono-Ethanolamine See Ethanolamine Mono		49.63.1792 $\text{C}_{10}\text{H}_7\text{OH}$ (90-15-3)	1-Naphthol AR M. W.: 144.17 Minimum assay 99.0%	100 gm 500 gm
	Mono-Sodium-L-Glutamate See Sodium-L-Glutamate		49.63.1793	a-Naphthol Solution	125 ml
49.63.1777 $\text{C}_7\text{H}_{15}\text{NO}_4\text{S}$ (1132-61-2)	MOPS Buffer M.W.: 209.26 Assay 99.0%	25 gm 100 gm	49.63.1794 $\text{C}_{10}\text{H}_7\text{OH}$ (135-19-3)	2-Naphthol for Synthesis (b-Naphthol) M. W.: 144.17 Minimum assay 98.0%	250 gm 500 gm
49.63.1778 $\text{C}_7\text{H}_{15}\text{NO}_5\text{S}$ (68399-77-9)	MOPSO Buffer M.W.: 225.30 Assay 99.0%	100 gm	49.63.1795 $\text{C}_{10}\text{H}_7\text{OH}$ (135-19-3)	2-Naphthol AR M. W.: 144.17 Minimum assay 99.0%	100 gm 500 gm
49.63.1779	Morner's Reagent	125 ml		Naphthol Blue Black See Amido Black 10B	
49.63.1780 $\text{C}_{15}\text{H}_{10}\text{O}_7\cdot 2\text{H}_2\text{O}$ (6472-38-4)	Morin AR Reagent for Al, Be, Sn, Ti, Oz M. W.: 338.27 Minimum assay (HPLC) 96.0%	1 gm 5 gm	49.63.1796 $\text{C}_{27}\text{H}_{18}\text{O}_2$ (145-50-6)	a-Naphthol Benzein (pH Indicator) M. W.: 374.44	5 gm 25 gm
49.63.1781 $\text{C}_4\text{H}_9\text{NO}$ (110-91-8)	Morpholine for Synthesis M. W.: 87.12 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit			
49.63.1782 $\text{C}_{18}\text{H}_{16}\text{N}_5\text{SBr}$ (298-93-1)	M.T.T. Tetrazolium AR M. W.: 414.33 Minimum assay 98.0%	100 mgm 250 mgm 1 gm			

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Product Code	Product name	Packing
49.63.1797	Naphthol Green B for Microscopy C.I. No. 10020 $(C_{10}H_5.N.NaO_5S)_3Fe$ M. W.: 878.47 (19381-50-1)	25 gm 100 gm
49.63.1798	a-Naphtholphthalein pH Indicator $C_{28}H_{18}O_4$ M. W.: 418.45 (596-01-0)	1 gm 5 gm
49.63.1799	b-Naphthol Violet AR $C_{16}H_{11}N_3O_9S_2$ M. W.: 453.41	25 gm
49.63.1800	Naphthoresorcinol AR (1,3-Dihydroxynaphthalene) $C_{10}H_6(OH)_2$ M. W.: 160.17 (132-86-5) Minimum assay (GC) 98.0%	1 gm
49.63.1801	1-Naphthyl Acetate AR Naphthol free Substrate for esterase $C_{12}H_{10}O_2$ M. W.: 186.29 (830-81-9) Minimum assay (GC) 99.5%	25 gm
	1-Naphthyl Acetic Acid See 1-Naphthalene Acetic Acid	
49.63.1802	1-Naphthylamine Pract $C_{10}H_7.NH_2$ M. W.: 143.19 (134-32-7) Minimum assay (GC) 98.0%	500 gm
49.63.1803	1-Naphthylamine AR $C_{10}H_7.NH_2$ M. W.: 143.19 (134-32-7)	100 gm 500 gm
49.63.1804	a-Naphthylamine Solution	100 ml
49.63.1805	2-Naphthylamine AR (Beta-Naphthylamine) $C_{10}H_9N$ M. W.: 143.19 (91-59-8)	1 gm 5 gm
49.63.1806	1-Naphthylamine Hydrochloride (1-Naphthyl Ammonium Chloride) $C_{10}H_7.NH_2.HCl$ M. W.: 179.65 (552-46-5) Minimum assay (ex Cl) 98.0%	25 gm 100 gm
49.63.1807	n-1-Naphthylethylene Diamine Dihydrochloride AR $C_{12}H_{16}Cl_2N_2$ M. W.: 259.18 (1465-25-4) Minimum assay (argentometric) 99.0%	5 gm 10 gm 25 gm
49.63.1808	Neisser's Metachromatic stains kit	KIT
49.63.1809	Neisser's Stain A Soln. (Methylene Blue)	125 ml
49.63.1810	Neisser's Stain B Soln. (Crystal Violet)	125 ml
49.63.1811	Neisser's Stain C Soln. (Chrysodine)	125 ml
49.63.1812	Neocuproine 99% AR $C_{14}H_{12}N_2$ M. W.: 208.27 (484-11-7) Minimum assay ($HClO_4$, titration dried) 99.0%	1 gm 5 gm
49.63.1813	Neocuproine Hydrochloride AR Monohydrate $C_{14}H_{12}N_2.HCl.H_2O$ M. W.: 262.74 (7296-20-0) Assay (Argentometry) 99.0%	1 gm 5 gm

Product Code	Product name	Packing
49.63.1814	Neodymium Metal Powder 99.9%	10 gm
49.63.1815	Neodymium Acetate XH_2O 99.9%	10 gm
49.63.1816	Neodymium Carbonate XH_2O 99.9%	10 gm
49.63.1817	Neodymium Chloride $6H_2O$ 99.9% $NdCl_3.6H_2O$ M. W.: 358.69 (13477-89-9) Minimum assay 99.9%	10 gm
49.63.1818	Neodymium Nitrate $6H_2O$ 99.9% $Nd(NO_3)_3.6H_2O$ M. W.: 438.35 Minimum assay 99.9%	10 gm
49.63.1819	Neodymium Oxide 99.9% Nd_2O_3 M. W.: 336.48 (1313-97-9) Minimum assay 99.9%	10 gm 50 gm 500 gm
49.63.1820	Neodymium Sulphate XH_2O 99.9% $Nd_2(SO_4)_3.XH_2O$ M. W.: 576.67 (1405-10-3) Minimum assay (dried) 99.9%	25 gm
49.63.1821	Neomycin Sulphate $C_{23}H_{46}N_6O_{13}.3H_2SO_4.XH_2O$ M.W.: 908.9 (anhydrous) (1405-10-3)	5 gm 25 gm 500 gm
49.63.1822	Neopentyl Glycol $C_5H_{12}O_2$ M. W.: 104.15 (126-30-7) Assay (GC) 98.0%	500 gm 5 kg
49.63.1823	Neotetrazolium Chloride AR $C_{38}H_{28}N_8Cl_2$ M. W.: 667.60 (298-95-3) Minimum assay 75.0%	1 gm 5 gm
49.63.1824	Nessler's Reagent (For detection of Ammonia and Ammonium salt)	125 ml 250 ml
49.63.1825	Nessler's Reagent King's (For Serum Urea Nitrogen)	100 ml
49.63.1826	Neutral Red AR (PH Indicator) C.I. No. 50040 (Neutral Red Chloride) $C_{15}H_{17}ClN_4$ M. W.: 288.78 (553-24-2) Dye content (spectro, dried) abt. 60.0%	10 gm 25 gm 100 gm
49.63.1827	Neutral Red Indicator Solution (553-24-2)	125 ml
49.63.1828	New Fuchsin for Microscopy C.I. No. 42520 $C_{22}H_{24}ClN_3$ M. W.: 365.91 (3248-91-7) Dye content Abt. 90.0%	25 gm 100 gm
49.63.1829	Newman's Stain Soln.	100 ml
	Niacin See Nicotinic Acid	
	Niacinamide See Nicotinamide	
	Nickel II Salts See Nickel Salts	
49.63.1830	Nickel Atomic Absorption STD Soln. Contains 1000 mg/litre AAS exact concentration on label	250 ml
49.63.1831	Nickel (Metal) Powder 99.5% Ni M. W.: 58.71 (7440-02-0) Minimum assay 99.5%	500 gm
49.63.1832	Nickel Acetate $(CH_3 COO)_2 Ni.4H_2O$ M. W.: 248.84 (6018-89-9) Minimum assay (ex Ni) 98.0%	500 gm

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.1833	Nickel Aluminium Alloy Powder (50% Ni & 50% Al)	500 gm	49.63.1848	Nigrosin for Microscopy (Water Soluble) C.I. No. 50420	25 gm 100 gm
(12003-78-0)			(8005-03-06)		
	Nickel Ammonium Sulphate See Ammonium Nickel Sulphate		49.63.1849	Nigrosin (Alcohol soluble) C.I. No. 50415	25 gm 100 gm 1 kg
49.63.1834	Nickel Borate 96 %	100 gm	(8005-02-05)		
49.63.1835	Nickel Carbonate Purified (Nickel Hydroxide Carbonate)	250 gm 500 gm	49.63.1850	Nigrosine 10% Solution For Negative Staining	125 ml
NiCO ₃ .2Ni(OH) ₂ .4H ₂ O (39430-27-8)	Assay 40.0% (Ni)	5 kg 25 kg	49.63.1851	Nile Blue Chloride C.I. : 51180 M. W.: 353.85 Dye content >90.0%	25 gm
49.63.1836	Nickel Chloride (Hexahydrate) Purified	250 gm 500 gm	C ₂₀ H ₂₀ ClN ₃ O (2381-85-3)		
NiCl ₂ .6H ₂ O (7791-20-0)	M. W.: 237.69 Minimum assay (ex Ni) 97.0%	5 kg 25 kg	49.63.1852	Nile Blue Sulphate for Microscopy (Nile Blue Hydrogen Sulphate) M. W.: 732.84 Dye content >90.0% (spectrophotometric)	25 gm
49.63.1837	Nickel Chloride (Hexahydrate) AR	500 gm	(C ₂₀ H ₂₀ N ₃ O) ₂ SO ₄ (3625-57-8)		
NiCl ₂ .6H ₂ O (7791-20-0)	M. W.: 237.69 Minimum assay 98.0%		49.63.1853	Ninhydrin AR	10 gm 25 gm 100 gm 1 kg
49.63.1838	Nickel Nitrate (Hexahydrate)	250 gm 500 gm 50 kg	C ₉ H ₆ O ₄ (485-47-2)	M. W.: 178.14 Minimum assay 99.0%	
Ni(NO ₃) ₂ .6H ₂ O (13478-00-7)	M. W.: 290.79 Minimum assay (ex Ni) 98.0%		49.63.1854	Ninhydrin Solution	125 ml
49.63.1839	Nickel Nitrate (Hexahydrate) AR	250 gm 500 gm	49.63.1855	Niobium Pentoxide AR Nb ₂ O ₅ (1313-96-8)	10 gm 50 gm 500 gm
Ni(NO ₃) ₂ .6H ₂ O (13478-00-7)	M. W.: 290.79 Minimum assay(Ni) 99.0%		49.63.1856	Nioxime	1 gm
49.63.1840	Nickel Oxide (Black)	500 gm	49.63.1857	Nitric Acid 1 mol/l (N) CTITRINORM Volumetric Solution	500 ml
NiO (1313-99-1)	M. W.: 74.69 Minimum assay (ex Ni) 78.0-79.0%		49.63.1858	Nitriiotriacetic Acid (NTA) Complexometric Indicator and Reagent M. W.: 191.14 Minimum assay (acidimetric) 99.0%	100 gm 500 gm
49.63.1841	Nickel Phosphate (Ni-45 %)	250 gm	C ₆ H ₉ NO ₆ (139-13-9)		
Ni ₃ (PO ₄) ₂ .8H ₂ O	M. W.: 510.18		49.63.1859	Nitrite 200 ppm CRISTAR Single Element Standard for Ion Chromatography	100 ml
49.63.1842	Nickel Sulphate Purified	500 gm 1 kg 5 kg 25 kg 50 kg	49.63.1860	Nitrite 1000 ppm CRISTAR Single Element Standard for Ion Chromatography	100 ml
NiSO ₄ x H ₂ O (x=6-7) (10101-97-0)	M.W.: 154.8 (Anhydrous) Minimum assay (NiSO ₄ .7H ₂ O) 98.0%		49.63.1861	m-Nitro Aniline (3-Nitro Aniline) Pract M. W.: 138.13 Minimum assay (GC) 96.0%	250 gm
49.63.1843	Nickel Sulphate AR	500 gm	C ₆ H ₆ N ₂ O ₂ (99-09-2)		
NiSO ₄ .7H ₂ O (10101-97-0)	M. W.: 280.85 Minimum assay 99.0%		49.63.1862	o-Nitro Aniline (2-Nitro Aniline) M. W.: 138.13 Minimum assay (GC) 98.0%	250 gm
49.63.1844	Nickel Sulphamate 65% Solution W/W Ni(NH ₂ .SO ₃) ₂ .4H ₂ O (13770.89.3)	500 gm 2.5 kg 25 kg	49.63.1863	p-Nitro Aniline (4-Nitro Aniline) M. W.: 138.13 Minimum assay(GC) 98.0%	100 gm 250 gm 500 gm
49.63.1845	Nicotinamide for Biochemistry C ₆ H ₆ N ₂ O (98-92-0)	100 gm 1 kg	49.63.1864	• Nitro B. T. AR Used for estimating dehydrogenase enzymes Totally soluble formazan free M. W.: 817.65 Minimum assay (ex Cl, anhydrous) 95.0%	100 mgm 250 mgm 1 gm
	iso-Nicotinic Acid See Iso-Nicotinic Acid		C ₄₀ H ₃₀ N ₁₀ O ₆ Cl ₂ (298-83-9)		
	iso-Nicotinic Acid Hydrazide See Iso Nicotinic Acid Hydrazide				
49.63.1846	Nicotinic Acid CH.N.CH:CH.CH: C.COOH M. W.: 123.11 (59-67-6)	25 gm 100 gm 1 kg			
49.63.1847	Night Blue for Microscopy C ₃₈ H ₄₂ N ₃ Cl M. W.: 576.23 C.I. 44085	25 gm			

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49.63.1865 C ₄₀ H ₃₀ Cl ₂ N ₁₀ O ₆ (298-83-9)	● Nitro B.T. for Microscopy M. W.: 817.67 Assay (ex Cl), anhydrous 95.0%	1 gm
49.63.1866 NO ₂ C ₆ H ₄ CHO (552-89-6)	o-Nitro Benzaldehyde M. W.: 152.12	1 kg
49.63.1867 NO ₂ C ₆ H ₄ CHO (552-89-6)	● o-Nitro Benzaldehyde AR M. W.: 151.12 Minimum assay (hydroxylamine titration) 99.0%	10 gm 25 gm 1 kg
49.63.1868 C ₆ H ₅ .NO ₂ (98-95-3)	Nitro Benzene M. W.: 123.11 Minimum assay 99.0%	500 ml 2.5 lit 25 lit
49.63.1869 C ₆ H ₅ .NO ₂ (98-95-3)	Nitro Benzene AR M. W.: 123.11 Assay 99.0%	500 ml 2.5 lit
49.63.1870 C ₆ H ₄ NNaO ₅ S	m-Nitro Benzene Sulphonic Acid Sodium Salt M. W.: 225.16 Minimum assay(dried) 98.0%	250 gm 1 kg
49.63.1871 C ₇ H ₅ N ₃ O ₂ .HNO ₃ (27896-84-0)	5-Nitro Benzimidazole Nitrate 5, 6 Photo pure M. W.: 226.15 Minimum assay (acidimetric) 98.0%	25 gm
49.63.1872 C ₇ H ₅ NO ₃ (121-92-6)	m-Nitro Benzoic Acid M.W.: 167.12 Assay(HPLC) 99.0%	100 gm 500 gm
49.63.1873 NO ₂ .C ₆ H ₄ COOH (62-23-7)	p-Nitro Benzoic Acid for Synthesis M. W.: 167.12 Minimum assay (HPLC) 98.0%	500 gm
49.63.1874 NO ₂ .C ₆ H ₄ .CH ₂ .C ₅ H ₄ N (1083-48-3)	4-(4-Nitro Benzyl) Pyridine extra Pure AR M. W.: 214.23 Minimum assay (ex N) 99.0%	5 gm 25 gm
	Nitro Blue Tetrazolium Chloride See Nitro B.T.	
49.63.1875	Nitro Cellulose	500 gm
	O-Nitro Chlorobenzene (ONCB) See 1-Chloro-2-Nitrobenzene	
	M-Nitro Chlorobenzene (MNCB) See 1-Chloro-3-Nitrobenzene	
	P-Nitro Chlorobenzene (PNCB) See 1-Chloro-4-Nitrobenzene	
49.63.1876 CH ₃ NO ₂ (75-52-5)	Nitro Methane M. W.: 61.04 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.1877 C ₂₀ H ₁₆ N ₄ (2218-94-2)	Nitron AR M. W.: 312.38 Minimum assay (HClO ₄ titration on dried substances) 99.0%	5 gm
49.63.1878 NO ₂ .C ₆ H ₄ .OH (88-75-5)	o-Nitro Phenol (2-Nitro Phenol) M. W.: 139.11 Minimum assay (GC) 99.0%	500 gm

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49.63.1879 C ₆ H ₅ NO ₃ (100-02-7)	p-Nitro Phenol (4-Nitro Phenol) M. W.: 139.11 Minimum assay (GC) 98.0%	500 gm
49.63.1880 C ₆ H ₅ NO ₃ (100-02-7)	p-Nitro Phenol Indicator AR M. W.: 139.11 Minimum assay (GC) 99.0%	100 gm 500 gm
49.63.1881 NO ₂ C ₆ H ₄ .CH ₂ .COOH (104-03-0)	p-Nitro Phenyl Acetic Acid M. W.: 181.15 Minimum assay (HPLC) 98.0%	5 gm
	4-(4-Nitro Phenyl Azo)-1-Naphthol See Magneson II	
	4-(4-Nitro Phenyl Azo)-Resorcinol See Magneson I	
49.63.1882 C ₆ H ₄ NNa ₂ O ₆ P.6H ₂ O (4264-83-9)	4-Nitro Phenyl Phosphate Disodium Salt Hexahydrate AR M. W.: 371.15 Assay 98.0%	5 gm 25 gm
49.63.1883 C ₆ H ₄ NO ₆ PNa ₂ .6H ₂ O (4264-83-9)	4-Nitrophthalonitrile 99% M. W.: 371.15 Minimum assay (UV) 99.0%	25 gm 100 gm
49.63.1884 C ₁₀ H ₆ (OH).NO (131-91-9)	1-Nitroso-2-Naphthol M. W.: 173.17 Minimum assay (Titanometry) 95.0%	100 gm
49.63.1885 C ₁₀ H ₆ (OH).NO (131-91-9)	1-Nitroso-2-Naphthol AR M. W.: 173.17 Minimum assay(dried) 98.0%	25 gm 100 gm
49.63.1886 C ₁₀ H ₆ (OH).NO (132-53-6)	2-Nitroso-1-Naphthol AR Reagent for Cobalt and Zirconium M. W.: 173.17 Minimum assay(Titanometry) 98.0%	5 gm 25 gm
49.63.1887 C ₁₀ H ₅ NNa ₂ S ₂ O ₈ (525-05-3)	Nitroso-R-Salt AR Sensitivity to Cobalt 1:1000000 M. W.: 377.26 Minimum assay (iodometric) 90.0%	25 gm 100 gm
	Nitrotetrazolium Blue Chloride See Nitro B.T.	
49.63.1888 NO ₂ .C ₆ H ₄ .CH ₃ (99-08-1)	m-Nitro Toluene for Synthesis (3-Nitro Toluene) M. W.: 137.14 Minimum assay (GC) 98.0%	500 ml
49.63.1889 CH ₃ .C ₆ H ₄ .NO ₂ (88-72-2)	o-Nitro Toluene for Synthesis (2 Nitro Toluene) M. W.: 137.14 Minimum assay (GC) 99.0%	500 ml 2.5 lit
49.63.1890 NO ₂ .C ₆ H ₄ CH ₃ (99-99-0)	p-Nitro Toluene for Synthesis (4-Nitro Toluene) M. W.: 137.14 Minimum assay (ex N) 98.0%	500 gm
49.63.1891	Norfloxacin for Lab Use	1 gm
49.63.1892	Norit-A 100 mesh	500 gm

N

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49.63.1893	● Nystatin 4800 USP Unit per mg (dihydrate) C ₄₇ H ₇₅ NO ₁₇ ·2H ₂ O. W.: 962.10 (1400-61-9)	1mil.Unit
49.63.1894	1-Octadecanol (Octadecyl Alcohol) C ₁₈ H ₃₈ O (112-92-5) M. W.: 270.50 Minimum assay (GC) 96.0%	500 gm
49.63.1895	n-Octane 99% for Synthesis	100 ml 500 ml
49.63.1896	n-Octane AR	100 ml 500 ml
	iso-Octane See ISO-Octane	
49.63.1897	1-Octane Sulphonic Acid Sodium Salt Monohydrate AR CH ₃ (CH ₂) ₇ SO ₃ Na.H ₂ O M. W.: 234.29 (5324-84-5) Minimum assay (acidimetric) 99.0%	5 gm 25 gm 100 gm
	n-Octanoic Acid Sodium Salt See Caprylic Acid Sodium Salt	
49.63.1898	1-Octanol (Octyl Alcohol) for Synthesis (Octan-1-OL, n-Octanol) CH ₃ ·(CH ₂) ₆ ·CH ₂ OH (111-87-5) M. W.: 130.23 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.1899	1-Octanol AR CH ₃ (CH ₂) ₆ ·CH ₂ OH (111-87-5) M. W.: 130.23 Minimum assay (GC) 99.5%	500 ml 2.5 lit
49.63.1900	3-Octanol 97%	500 ml 2.5 lit
49.63.1901	Ofloxacin for Lab Use	1 gm
	Oil Of Castor See Castor Oil	
	Oil Of Cederwood See Cederwood Oil	
	Oil Of Clove See Clove oil	
	Oil Of Immersion See Immersion Oil	
	Oil Of Olive See Olive Oil	
49.63.1902	Oil Red O for Electrophoresis C.I. No. 26125 C ₂₆ H ₂₄ N ₄ O (14288-70-1) M. W.: 408.51 Dye content (Titanometric dried) >80.0%	10 gm 25 gm 1 kg

Product Code Product name Packing

49.63.1903	Oleic Acid C ₁₇ H ₃₃ ·COOH (112-80-1) M. W.: 282.47 Minimum assay(GC) 65.0-70.0%	500 ml 2.5 lit
49.63.1904	Olive Oil (Oil of Olive) (8001-25-0)	100 ml 500 ml 5 lit
49.63.1905	O'meara Reagent	100 ml
49.63.1906	Orange G Indicator for Microscopy C.I. No. 16230 C ₁₆ H ₁₀ Na ₂ O ₇ S ₂ (1936-15-8) M. W.: 452.77 Minimum dye content (Titanometric,dried) 80.0%	25 gm 100 gm
49.63.1907	Orcein for Microscopy (1400-62-0)	5 gm 10 gm 1 kg
	Orcein Aceto Solution (Lacour) See Aceto Orcein Solution	
49.63.1908	Orcinol Monohydrate CH ₃ ·C ₆ H ₃ (OH) ₂ ·H ₂ O (6153-39-5) M. W.: 142.16 Minimum assay(GC) 98.0%	10 gm 25 gm 100 gm
49.63.1909	L-Ornithine Monohydrochloride 99% AR For Biochemistry C ₅ H ₁₃ N ₂ O ₂ Cl (3184-13-2) M. W.: 168.62 Minimum assay (ex N) 99.0%	25 gm 100 gm 500 gm
	Ortho Boric Acid See Boric Acid	
	Ortho Nitro Chlorobenzene See 1-Chloro-2-Nitrobenzene	
	Ortho Phosphoric Acid See ortho-Phosphoric Acid	
49.63.1910	Osmic Acid 99.9% AR OsO ₄ (20816-12-0) M. W.: 254.20 Minimum assay 99.9%	1 gm
49.63.1911	Osmic Acid 2% Solution w/v for Microscopy	5 ml
49.63.1912	Oxalic Acid Purified (Ethanedioic acid) (COOH) ₂ ·2H ₂ O (6153-56-6) M. W.: 126.07 Minimum assay 99.5%	500 gm 1 kg 5 kg 50 kg
49.63.1913	Oxalic Acid AR (COOH) ₂ ·2H ₂ O (6153-56-6) M. W.: 126.07 Minimum assay 99.8%	500 gm
49.63.1914	Oxalic Acid Solution 0.05% mol/1 Citrisol 3.1515 g C ₂ H ₂ O ₄ ·2H ₂ O for 500 ml solution 0.1 N solution	6 amp
49.63.1915	Oxalic Acid N/10 (0.1 N)	500 ml
49.63.1916	Oxalic Acid Di Hydrazide AR (Oxalylldihydrazide) (CO.NH.NH ₂) ₂ (996-98-5) M. W.: 118.10 Minimum assay (HPLC) 99.0%	25 gm
	Ox Bile Dried Certified See in Culture Media Bases	

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Product Code	Product name	Packing
49.63.1917	Oxalyl Chloride for Synthesis	100 ml 500 ml
49.63.1918	Ox Bile Dried Powder	100 gm 500 gm
	Oxine See 8-Hydroxy Quinoline	
	2-Oxoglutaric Acid See α-Keto Glutaric Acid	
49.63.1919 C ₁₉ H ₂₀ N ₂ O ₃	● Oxyphenbutazone for Lab Use M. W.: 324.38	5 gm
49.63.1920	Oxytetracycline Hydrochloride for Lab Use	1 gm
49.63.1921	Palladium Atomic Absorption STD Soln. Contains 1000 mg/litre AAS exact concentration on label	250 ml
49.63.1922 (7440-05-03)	Palladium On Activated Charcoal (5% Pd) Minimum assay of Pd 4.9-5.05%	10 gm
49.63.1923 (7440-05-03)	Palladium On Activated Charcoal (10% Pd) Minimum assay of Pd 10.0%	10 gm
49.63.1924	Palladium On Asbestos (5% Pd) Minimum assay (Pd) 5.0%	10 gm
49.63.1925	Palladium On Asbestos (10% Pd) Minimum assay (Pd) 10.0%	10 gm
49.63.1926	Palladium On Calcium Carbonate (5% Pd)	10 gm
49.63.1927	Palladium On Calcium Carbonate (10% Pd)	10 gm
49.63.1928 PdCl ₂ (7647-10-01)	Palladium Chloride (Pd 59-60%) M. W.: 177.33 Minimum assay (ex Pd) 99.0%	1 gm 5 gm
49.63.1929 PdO (1314-08-5)	Palladium (II) Oxide M. W.: 122.40 Minimum assay (Pd) ~85.0%	1 gm
49.63.1930 CH ₃ .(CH ₂) ₁₄ .COOH (57-10-3)	Palmitic Acid for Synthesis M. W.: 256.43 Minimum assay (ex total acidity) 99.0-101.0%	500 gm
49.63.1931 CH ₃ .(CH ₂) ₁₄ .COOH (57-10-3)	Palmitic Acid 99% for Biochemistry M. W.: 256.43 Minimum assay (GC) 99.0%	5 gm 25 gm
49.63.1932 CH ₃ .(CH ₂) ₁₄ .COOH (57-10-3)	Palmitic Acid AR M. W.: 256.43 Assay (acidimetric) 99.0%	25 gm 100 gm
49.63.1933 N(CH) ₄ C.N:N.C ₁₀ H ₆ .OH (85-85-8)	PAN Indicator AR Reagent for Complexometric Titratlion M. W.: 249.27 Minimum assay 99.0%	1 gm 5 gm
49.63.1934 (8049-47-6)	● Pancreatin (From Pig Pancreas)	100 gm 500 gm
49.63.1935	Pandy's Reagent (For determination of Globulin in CSF)	125 ml

Product Code	Product name	Packing
49.63.1936 C ₉ H ₁₉ NO ₄	● d-Pantothenol (d-Pantothenyl alcohol) M. W.: 205.26 Minimum assay (NT) 99.0%	100 ml 1 lit
	d-Pantothenic Acid Calcium Salt See Calcium-D-Pantothenate	
49.63.1937 (9001-73-4)	● Papain From Papaya Latex	100 gm 500 gm
49.63.1938	● Papain Type III 2xCrystallized	25 mgm 100 mgm
49.63.1939	● Papain Type IV 2xCrystallized	25 mgm 100 mgm
49.63.1940	Papanicolaous Solution 1a Harris Haematoxylin Solution For cytological cancer and cycle diagnosis	125 ml
49.63.1941	Papanicolaous Solution 2b Orange (II) Solution For cytological cancer and cycle diagnosis	125 ml
49.63.1942	Papanicolaous Solution 3b Polychromatic Solution EA 50 For cytological cancer and cycle diagnosis	125 ml
	Para Amino Benzoic Acid See P-Amino Benzoic Acid	
	Para Cresol See p-Cresol	
49.63.1943 C ₁₁ H ₈ N ₃ NaO ₂ H ₂ O (16593-81-0)	PAR Indicator AR M. W.: 255.21 Minimum assay (dried, non-aqueous) 99.0%	1 gm 5 gm
49.63.1944 (8012-95-1)	Paraffin Liquid Light	 500 ml 2.5 lit
49.63.1945 (8012-95-1)	Paraffin Liquid Heavy (also suitable for Oil Bath)	 500 ml 2.5 lit 25 lit
49.63.1946 (8002-74-2)	Paraffin Wax with Ceresin Solid Congealing Point about 60°C (Packed in Stainless Steel Box)	500 gm 2 kg
49.63.1947	Paraffin wax with Ceresin in Block Form (Packed in Stainless Steel Box)	500 gm
49.63.1948 (8002-74-2)	Paraffin Wax Non Caking Congealing Point about 58-60°C (Packed in Plastic Container)	 500 gm 1 kg 2 kg
49.63.1949 (8002-74-2)	Paraffin Wax Solid Congealing Point about 58-60°C (Packed in Stainless Steel Box)	500 gm 1 kg 2 kg
49.63.1950	Paraffin wax in Block Form 58-60°C (Packed in Stainless Steel Box)	1 kg
49.63.1951 (8002-74-2)	Paraffin Wax Non Caking Congealling Point about 60-62°C (Packed in Plastic Container)	 500 gm 1 kg 2 kg

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.1952	Paraffin Wax Solid Congealling Point about 60-62°C (Packed in Stainless Steel Box)	 500 gm 1 kg 2 kg	49.63.1970	Perchloric Acid 60% AR HClO ₄ (7601-90-3)	500 ml 2.5 lit
(8002-74-2)			49.63.1971	Perchloric Acid 70% AR HClO ₄ (7601-90-3)	 500 ml 2.5 lit
49.63.1953	Paraffin wax in Block Form 60-62°C (Packed in Stainless Steel Box)	1 kg	49.63.1972	Perchloric Acid 70% AR for Diamond Industry M. W.: 100.46 Assay 70.0%	500 ml
	Iso Pentane see Iso Pentane		49.63.1973	Perchloric Acid 0.1 N Solution (N/10) (in glacial Acetic Acid for non-aqueous titration)	500 ml
49.63.1954	Paraformaldehyde Powder Minimum assay (as H.CHO) 97.0%	500 gm	(7601-90-3)		
49.63.1955	Pararosaniline (Base) for Microscopy C.I.: 42500B M. W.: 305.38 Dye content Abt. 95.0%	25 gm		Perchloroethylene See Tetrachloroethylene	
C ₁₉ H ₁₉ N ₃ O (467-62-9)			49.63.1974	Periodic Acid Cryst. H ₅ IO ₆ (10450-60-9)	25 gm 100 gm
49.63.1956	Pararosaniline Hydrochloride C.I. 42500 M. W.: 323.83 Dye content (Titanometry, dried) >88.0%	25 gm 100 gm	49.63.1975	Periodic Acid AR For Histochemical Polysaccharine analysis M. W.: 227.94 Minimum assay (iodometric) 99.5%	25 gm 100 gm
C ₁₉ H ₁₈ ClN ₃ (569-61-9)			H ₅ IO ₆ (10450-60-9)		
49.63.1957	Patent Blue V F C.I. 42045 M. W.: 566.68 Dye content Abt. 50.0%	10 gm 25 gm		Permutit See Dermutit	
C ₂₇ H ₃₁ N ₂ NaO ₆ S ₂ (129-17-9)			49.63.1976	Petroleum Ether for Synthesis Boiling range 40-60°C	500 ml 2.5 lit 25 lit 200 lit
49.63.1958	Patton & Reeder's Reagent AR C ₂₁ H ₁₄ N ₂ O ₇ S (3737-95-9)	5 gm 25 gm 250 gm	49.63.1977	Petroleum Ether AR Boiling range 40-60°C	500 ml 2.5 lit 25 lit 200 lit
49.63.1959	Pectin Pure	100 gm 500 gm 1 kg	(8032-32-4)		
(9000-69-5)			49.63.1978	Petroleum Ether for Synthesis Boiling range 60-80°C	500 ml 2.5 lit 25 lit 200 lit
49.63.1960	Pefloxacin for Lab Use	1 gm	(8032-32-4)		
49.63.1961	Pentaerythritol for Synthesis C ₅ H ₁₂ O ₄ (115-77-5)	500 gm	49.63.1979	Petroleum Ether AR Boiling range 60-80°C	500 ml 2.5 lit 25 lit
49.63.1962	n-Pentane C ₅ H ₁₂ (109-66-0)	500 ml 2.5 lit 25 lit	(8032-32-4)		
49.63.1963	n-Pentane AR C ₅ H ₁₂ (109-66-0)	 500 ml 2.5 lit	49.63.1980	Petroleum Ether 80-100°C for Synthesis	500 ml 2.5 lit
49.63.1964	n-Pentane For HPLC & Spectroscopy C ₅ H ₁₂ (109-66-0)	1 lit	(8032-32-4)		
49.63.1965	1-Pentane Sulphonic Acid Sodium Salt Monohydrate AR CH ₃ (CH ₂) ₄ SO ₃ NaH ₂ O (22767-49-3)	5 gm 25 gm 100 gm	49.63.1981	Petroleum Ether 100-120°C for Synthesis	500 ml 2.5 lit
49.63.1966	Pepsin 1:3000 (From porcine stomach)	100 gm 500 gm	(8032-32-4)		
(9001-75-6)			49.63.1982	Petroleum Jelly White	 500 gm
49.63.1967	Pepsin 1:10000	 100 gm 500 gm	49.63.1983	Petroleum Jelly Yellow	 500 gm
(9001-75-6)			(8009-03-8)		
49.63.1968	Peptone Powder Bacto	500 gm 5 kg 25 kg			
49.63.1969	Peptone Granular Bacto	500 gm 5 kg 25 kg			



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PHASE TRANSFER REAGENTS		
Benzalkonium chloride 50%	Tetrabutyl ammonium bromide	
Benzyltrimethylammonium hydroxide	Tetrabutyl ammonium iodide AR	
Cetrimide	Tetraethyl ammonium bromide	
Ammonium chloride	Tetraethyl ammonium fodide	
Cetyltrimethyl ammonium bromide	Tetramethyl ammonium hydroxide 10% aq.soln.	
Cetyltrimethyl ammonium bromide AR	Tetramethyl ammonium hydroxide 25% aq. soln.	
18- Crown-6-Ether	Tetramethyl ammonium hydroxide 25% in methanol	

49.63.1984	1,10-Phenanthroline (Monohydrate) AR Redox Indicator M. W.: 198.23 Minimum assay (HClO ₄ -titration on dried substance) 99.5%	5 gm 25 gm 100 gm
C ₁₂ H ₈ N ₂ H ₂ O (5144-89-8)		
49.63.1985	1,10-Phenanthroline Hydrochloride AR M. W.: 234.69 Minimum assay (acidimetric, dried) 99.5%	5 gm 25 gm
C ₁₂ H ₉ ClN ₂ .H ₂ O (18851-33-7)		
	1,10 Phenanthroline Ferrous Sulphate Complex Solution See Ferroin Solution	
49.63.1986	● Phenazine Methosulphate (PMS) For Biochemistry M. W.: 306.34 Minimum assay (ex N) 99.0%	1 gm 5 gm
C ₁₄ H ₁₄ N ₂ O ₄ S (299-11-6)		
49.63.1987	Phenol Liquefied (Phenol Solution 80% w/w in Water)	500 ml
49.63.1988	Phenol Pure (Carbolic Acid) M. W.: 94.11 Minimum assay(GC) 99.0%	500 gm 25 kg
C ₆ H ₅ .OH (108-95-2)		
49.63.1989	Phenol AR (Carbolic Acid) M. W.: 94.11 Minimum assay (GC) 99.5%	500 gm 25 kg
C ₆ H ₅ .OH (108-95-2)		
49.63.1990	Phenol Saturated for Molecular Biology M. W.: 94.11 Assay (GC) 99.5%	100 gm 500 gm
C ₆ H ₅ .OH (108-95-2)		
49.63.1991	Phenol Solution for Molecular Biology Equilibrated with 10m tris HCl, pH 8.0, 1m EDTA. for Molecular Biology	100 ml
49.63.1992	Phenol Solution for Molecular Biology Saturated with 0.1M Citrate Buffer, pH 4.3 ± 0.2 Suitable for RNA Purification	100 ml
49.63.1993	Phenol Chloroform 5:1 (Phenol : Chloroform : ISO Amyl Alcohol) 125 : 24 :1 for Molecular Biology	500 ml
49.63.1994	Phenol:Chloroform:ISO Amyl Alcohol 25 : 24 : 1 Saturated with 10m tris pH 8.0,1m EDTA Suitable for extractin of Protein from Crude Nucleic acid preparation	500 ml

Product Code Product name Packing

49.63.1995	Phenol Disulphonic Acid 25%	500 ml
49.63.1996	Phenolic Auramine	125 ml
49.63.1997	Phenolphthalein 0.5% w/v alcoholic for Milk Testing	125 ml 2.5 lit
49.63.1998	Phenolphthalein pH Indicator M. W.: 318.33 Minimum assay (dried) 98.0%	50 gm 100 gm 500 gm
C ₂₀ H ₁₄ O ₄ (77-09-8)		
49.63.1999	Phenolphthalein (Indicator Paper)	200 lvs
49.63.2000	Phenolphthalein (Indicator Solution) 1%	125 ml 250 ml 500 ml

	Phenol Reagent See Folin & Ciocalteus Phenol Reagent	
49.63.2001	Phenol Red Indicator AR M. W.: 354.38 Dye content 98.0%	5 gm 25 gm 100 gm
C ₁₉ H ₁₄ O ₅ S (143-74-8)		
49.63.2002	Phenol Red Sodium Salt AR Water Soluble M. W.: 376.36	5 gm 25 gm
C ₁₉ H ₁₃ NaO ₅ S (34487-61-1)		
49.63.2003	Phenol Red (Indicator Solution)	125 ml
	2-Phenoxy Ethanol for Synthesis see Ethylene Glycol Mono Phenyl Ether	
49.63.2004	Phenyl Acetic Acid M. W.: 136.15 Minimum assay (acidimetric) 99.0%	500 gm
C ₆ H ₅ .CH ₂ .COOH (103-82-2)		
49.63.2005	DL-Phenylalanine for Biochemistry M. W.: 165.19 Minimum assay (Non-aqueous) 99.0%	25 gm 100 gm 500 gm
C ₆ H ₅ CH ₂ CH.NH ₂ COOH (150-30-1)		
49.63.2006	L-Phenylalanine 99% for Biochemistry M. W.: 165.19 Minimum assay (ex N) 99.0%	25 gm 100 gm 500 gm
C ₆ H ₅ .CH ₂ .CH(NH ₂).COOH (63-91-2)		
49.63.2007	n-Phenyl Anthranilic Acid AR redox indicator colourless to Pinkish Violet M. W.: 213.24 Minimum assay (GC) 98.0%	25 gm 100 gm
C ₁₃ H ₁₁ NO ₂ (91-40-7)		
49.63.2008	Phenyl Boronic Acid (Benzeneboronic acid, Phenylboron dihydroxide)	5 gm 25 gm
49.63.2009	Phenyl Butazone M. W.: 308.38 Minimum assay 99.0%	25 gm
C ₁₉ H ₂₀ N ₂ O ₂ (50-33-9)		
49.63.2010	m-Phenylene Diamine for Synthesis M. W.: 108.14 Assay (Non-aqueous) 98.0%	250 gm
C ₆ H ₈ N ₂ (108-45-2)		
49.63.2011	m-Phenylenediamine Dihydro Chloride M. W.: 181.07 Assay 99.0%	100 gm 250 gm
C ₆ H ₁₀ Cl ₂ N ₂ (541-69-5)		

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49.63.2012 $C_6H_4(NH_2)_2$ (95-54-5)	o-Phenylene Diamine for Synthesis M. W.: 108.14 Minimum assay (HClO ₄ -titration) 99.0%	100 gm 250 gm
49.63.2013 $C_6H_4(NH_2)_2$ (106-50-3)	p-Phenylene Diamine for Synthesis M. W.: 108.14 Minimum assay (HClO ₄ -titration) 97.0%	250 gm
49.63.2014 $C_6H_{10}Cl_2N_2$ (624-18-0)	P-Phenylenediamine Dihydrochloride M. W.: 181.07 Assay (Argentometry) 99.0%	100 gm 250 gm
49.63.2015 $C_6H_5.CH_2.CH_2OH$ (60-12-8)	2-Phenyl Ethanol (2-Phenyl Ethyl Alcohol) M. W.: 122.17 Minimum assay (GC) 99.0%	500 ml
49.63.2016	Phenyl Ethyl Acetate	500 ml
49.63.2017 $C_6H_8N_2$ (100-63-0)	Phenyl Hydrazine for Synthesis M. W.: 108.14 Minimum assay (oxidimetric) 98.0%	250 ml 500 ml
49.63.2018 $C_6H_8N_2$ (100-63-0)	Phenyl Hydrazine AR M. W.: 108.14 Minimum assay (HClO ₄ -titration) 98.0%	100 ml 500 ml
49.63.2019 $C_6H_5NH.NH_2HCl$ (59-88-1)	Phenylhydrazine Hydrochloride M. W.: 144.60 Minimum assay (oxidimetric) 97.0%	100 gm 250 gm 500 gm
49.63.2020 $C_6H_5NH.NH_2.HCl$ (59-88-1)	Phenylhydrazine Hydrochloride AR For the detection of Aldehydes and Ketones M. W.: 144.60 Minimum assay 99.0%	100 gm 250 gm
49.63.2021 $C_8H_8HgO_2$ (62-38-4)	Phenyl Mercuric Acetate M. W.: 336.74 Minimum assay(ex Hg) 98.0%	25 gm 100 gm
49.63.2022 $C_{12}H_{11}Hg_2NO_4$ (8003-05-02)	Phenyl Mercuric Nitrate Basic M. W.: 634.41 Minimum assay 98.0-101.0%	25 gm 100 gm
49.63.2023 $C_6H_5Na_2O_4P.2H_2O$ (3279-54-7)	Phenylphosphate Disodium Salt AR M. W.: 254.09 Minimum assay 98.0%	25 gm 100 gm
49.63.2024 $C_{10}H_{14}N_2$ (92-54-6)	1-Phenyl Piperazine M. W.: 162.24 Minimum assay (acidimetric) 98.0%	100 gm 500 gm
49.63.2025 $C_6H_5.NH.CS.NH_2$ (103-85-5)	n-Phenyl Thiourea for Synthesis M. W.: 152.22 Minimum assay (HPLC) 93.0%	100 gm 250 gm
	pH Indicator Paper See Indicator Paper pH	
	pH Indicator Solution (pH 4.0-11.0) See Universal Indicator Solution	
	PH Indicator Solution (pH 9.0 -14.0) See Universal Indicator Solution	

Product Code	Product name	Packing
49.63.2026 $C_6H_6O_3$ (108-73-6)	Phloroglucinol AR for Microscopy M. W.: 126.11 Minimum assay (anhydrous basis; GC) 99.0%	25 gm 100 gm
49.63.2027 $C_{20}H_2Br_4Cl_4Na_2O_5$ (18472-87-2)	Phloxin B for Microscopy C.I. No. 45410 M. W.: 829.64 Dye content (gravimetric, dried) 80.0%	25 gm 100 gm
49.63.2028	Phosphate 200 ppm CRISTAR Single Element Standard for Ion Chromatography	100 ml
49.63.2029	Phosphate 1000 ppm CRISTAR Single Element Standard for Ion Chromatography	100 ml
	Phosphate Molybdate Solution See Folin & Wu's Phosphate Molybdate Solution	
49.63.2030	Phosphate Standard Solution 1000mg/l as PO ₄ Cpectrosol	250 ml
49.63.2031 $H_3PO_4.12MoO_3.24H_2O$ (51429-74-4)	Phosphomolybdic Acid AR M. W.: 2257.62	25 gm 100 gm 500 gm
49.63.2032 (37267-86-0)	m-Phosphoric Acid (Glacial Stick) Minimum assay (acidimetric) (HPO ₃) 60.0%	500 gm
49.63.2033 (37267-86-0)	m-Phosphoric Acid (Glacial Stick) AR Minimum assay (acidimetric) (HPO ₃) 56-60%	100 gm 500 gm
49.63.2034 H_3PO_4 (7664-38-2)	ortho-Phosphoric Acid about 85% (Phosphoric Acid) M. W.: 98.00 Minimum assay (acidimetric) 85.0-88.0%	500 ml 2.5 lit 5 lit 25 lit
49.63.2035 H_3PO_4 (7664-38-2)	ortho-Phosphoric Acid about 88% AR Manganese free M. W.: 98.00 Minimum assay 88.0%	500 ml 2.5 lit 5 lit 25 lit
49.63.2036 H_3PO_4 (7664-38-2)	ortho-Phosphoric Acid 88% (Also for Steel Industry) M. W.: 98.0 Minimum assay 88.0%	500 ml 2.5 lit 5 lit 25 lit

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Product Code	Product name	Packing
49.63.2037	Phosphorous 1000ppm CRISTAR Single Element Standard for ICP	100 ml 500 ml
49.63.2038	Phosphorous 1000ppm CRISTAR Single Element Standard for ICP-MS	100 ml
49.63.2039	Phosphorous Atomic Absorption Std. Soln. Contains 1000 mg/lit ASS Exact Concentration on Label (Cpectrosol)	250 ml
49.63.2040	Phosphorous Oxychloride for Synthesis (Min. order should be for 4x500 ml) M. W.: 153.33 Assay (acidimetric) (ex Cl) 98.0-101.0%	500 ml
POCl ₃ (10025-87-3)		
49.63.2041	Phosphorous Pentachloride for Synthesis M. W.: 208.24 Assay 98.0%	500 gm
PCl ₅ (10026-13-8)		
49.63.2042	Phosphorous Pentasulphide for Synthesis M. W.: 222.25 Assay (ex P) 98.0%	500 gm
P ₂ S ₅ (1314-80-3)		
49.63.2043	di-Phosphorous Pentoxide M. W.: 141.94 Minimum assay (acidimetric) 97.0%	250 gm 500 gm
P ₂ O ₅ (1314-56-3)		
49.63.2044	di-Phosphorous Pentoxide AR M. W.: 141.94 Assay 98.0%	500 gm
P ₂ O ₅ (1314-56-3)		
49.63.2045	Phosphorous Red At. W.: 30.97 Minimum assay(ex P) 98.0%	100 gm 250 gm 500 gm
P (7723-14-0)		
49.63.2046	Phosphorous Tribromide M. W.: 270.70 Assay 98.0%	100 ml 500 ml
PBr ₃ (7789-60-8)		
49.63.2047	Phosphorous Trichloride for Synthesis M. W.: 137.33 Assay 99.0%	500 ml 2.5 lit
PCl ₃ (7719-12-2)		
49.63.2048	Phosphotungstic Acid H ₃ PO ₄ .12WO ₃ .XH ₂ O (12501-23-4)	100 gm 500 gm
49.63.2049	Phosphotungstic Acid AR Reagent for Microscopy H ₃ PO ₄ .12WO ₃ .XH ₂ O (12501-23-4)	25 gm 100 gm
49.63.2050	o-Phthalaldehyde AR for Fluorometry M. W.: 134.14 Minimum assay (GC) 98.0%	5 gm 25 gm
C ₆ H ₄ (CHO) ₂ (643-79-8)		
	Phthalein Purple See O-Cresol Phthalein Complexone	
	Tere Phthalic Acid See Terephthalic Acid	
49.63.2051	Phthalamide M. W.: 164.15 Minimum assay 98.0%	500 gm 25 kg
C ₆ H ₄ (CO.NH ₂) ₂ (88-96-0)		

Product Code	Product name	Packing
49.63.2052	Phthalic Acid for Synthesis C ₆ H ₄ (COOH) ₂ (88-99-3) M. W.: 166.13 Minimum assay(acidimetric) 99.0%	500 gm
49.63.2053	Phthalic Acid AR C ₆ H ₄ (COOH) ₂ (88-99-3) M. W.: 166.13 Minimum assay (alkalimetric) 99.5%	500 gm
49.63.2054	Phthalic Anhydride for Synthesis C ₆ H ₄ (CO) ₂ O (85-44-9) M. W.: 148.12 Assay (Morpholin method) 95.0%	500 gm 5 kg
49.63.2055	Phthalimide for Synthesis CO.C ₆ H ₄ .CO.NH (85-41-6) M. W.: 147.13 Minimum assay (ex NH) 98.0%	500 gm 5 kg 50 kg
49.63.2056	Picric Acid (Moistened with water) (NO ₂) ₃ C ₆ H ₂ .OH (88-89-1) M. W.: 229.11 Minimum assay (dried,acidimetric) 99.0-100.5%	500 gm
49.63.2057	Picric Acid AR (Moistened with water) (NO ₂) ₃ C ₆ H ₂ OH (88-89-1) M. W.: 229.11 Minimum assay (acidimetric, dried) 99.8%	100 gm 500 gm
49.63.2058	Picric Acid Solution 1.2% AR	100 ml 500 ml
49.63.2059	Picric Acid Saturated Aqueous Soln.	100 ml 500 ml
49.63.2060	Piperazine Anhydrous C ₄ H ₁₀ N ₂ (110-85-0) M. W.: 86.14 Assay (Non-aqueous) 98.0%	250 gm 5 kg 50 kg
49.63.2061	Piperazine (Hexahydrate) C ₄ H ₁₀ N ₂ .6H ₂ O (142-63-2) M. W.: 194.23 Minimum assay (HClO ₄ -titration) 98.0-100.5%	100 gm 500 gm
49.63.2062	Piperazine citrate	500 gm
49.63.2063	PIPES Buffer C ₈ H ₁₈ N ₂ O ₆ S ₂ (5625-37-6) M. W.: 302.36 Minimum assay (acidimetric) 99.0%	10 gm 25 gm
49.63.2064	Plaster of Paris CaSO ₄ . ½ H ₂ O (10101-41-4) M. W.: 145.15 Minimum assay 90.0%	500 gm
49.63.2065	Plaster of Paris Pract CaSO ₄ .½H ₂ O (10034-76-1) M. W.: 145.15 Assay Abt. 90.0%	500 gm
49.63.2066	Platinic Chloride Pt 38-40% (Hydrogen Hexachloro Platinate (IV) Hydrate, Chloro Platinic Acid) H ₂ PtCl ₆ .xH ₂ O Minimum assay (as Pt) 38-40%	1 gm
H ₂ PtCl ₆ .xH ₂ O (18497-13-7)		
49.63.2067	Platinum Wire 0.3 mm Pt (7440-06-4) At. W.: 195.09	1 gm
49.63.2068	Platinous Chloride 73% Pt (Platinum (II) Chloride) PtCl ₂ (10025-65-7) M. W.: 266.00 Minimum assay (ex Pt) 98%	1 gm

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2069	Platinum Atomic Absorption Std. Soln. Contains 1000 mg/lit ASS Exact Concentration on Label (Cpectrosol)	125 ml	49.63.2085	Polyvinyl Alcohol (Hot) M.W. 14,000	 500 gm 5 kg 25 kg
49.63.2070	Platinum (IV) Chloride Pt 55% Pt Cl ₄	1 gm	49.63.2086	Polyvinyl Pyrrolidone K-25 M.W. 10000 (Povidone, PVP)	100 gm 500 gm 5 kg
49.63.2071	Platinum Oxide Hydrate (about 80% Pt) PtO ₂ +H ₂ O (52785-06-5) M. W.: 227.09 (anhydrous) Minimum assay of Pt. Abt.80.0%	1 gm	49.63.2087	Polyvinyl Pyrrolidone K-30 M.W. 40000 Approx. (Povidone, PVP) Avg.M. W.: 40,000	100 gm 500 gm 5 kg
49.63.2072	Platlet Counting Fluid	125 ml	49.63.2088	Polyvinyl Pyrrolidone K-90 M.W. 360000 (Povidone, PVP)	500 gm 5 kg
49.63.2073	Polyelectrolyte - 236 Emulsion	500 ml	49.63.2089	Polyvinyl Pyrrolidone K-90 M.W. 360000 for Molecular Biology	100 gm
49.63.2074	Polyelectrolyte - 443	500 ml	49.63.2090	Popop Scintillation grade C ₂₄ H ₁₆ N ₂ O ₂ (1806-34-4) M. W.: 364.41 Minimum assay (DSC) 99.0%	5 gm 25 gm
49.63.2075	Polyethylene Glycol 200 for Synthesis Average M. W.: 190-210 HO(C ₂ H ₄ O) _n H (25322-68-3)	500 ml 2.5 lit 25 lit	49.63.2091	POPSO Buffer C ₁₀ H ₂₂ N ₂ O ₈ S ₂ (108321-08-0) M.W.: 362.40 Assay 99.0%	100 gm
49.63.2076	Polyethylene Glycol 300 for Synthesis Average M. W.: 285-315 HO(C ₂ H ₄ O) _n H (25322-68-3)	 500 ml 2.5 lit 25 lit	49.63.2092	Potassium 200 ppm CRISTAR Single Element Standard for Ion Chromatography	100 ml
49.63.2077	Polyethylene Glycol 400 for Synthesis Average M. W.: 380-420 HO(C ₂ H ₄ O) _n H (25322-68-3)	 500 ml 2.5 lit 25 lit 200 lit	49.63.2093	Potassium 1000 ppm CRISTAR Single Element Standard for ICP-MS	100 ml
49.63.2078	Polyethylene Glycol 600 for Synthesis Average M. W.: 570-630 HO(C ₂ H ₄ O) _n H (25322-68-3)	 500 ml 2.5 lit 25 lit	49.63.2094	Potassium 1000 ppm CRISTAR Single Element Standard for Ion Chromatography	100 ml
49.63.2079	Polyethylene Glycol 4000 Flakes/Powder Average M. W.: 3500-4500 HO(C ₂ H ₄ O) _n H (25322-68-3)	 500 gm 5 kg 25 kg	49.63.2095	Potassium 10000 ppm CRISTAR Single Element Standard for ICP	100 ml
49.63.2080	Polyethylene Glycol 6000 Flakes/Powder M. W.: 5000-7000 HO(C ₂ H ₄ O) _n H (25322-68-3)	 500 gm 5 kg 25 kg	49.63.2096	Potassium 10000 ppm CRISTAR Single Element Standard for ICP-MS	100 ml
49.63.2081	Polyethylene Glycol 20000 Carbowax 20000	 500 gm	49.63.2097	Potassium Atomic Absorption Std. Soln. Contains 1000 mg/lit ASS Exact Concentration on Label (Cpectrosol)	250 ml
	Polyoxyethylene Lauryl Ether See Brij 35		49.63.2098	Potassium Standard Solution 10000mg/l Cpectrosol	100 ml
49.63.2082	Polymyxin B Sulphate App. 6,000 USP C ₅₅ H ₉₆ N ₁₆ O ₁₃ .2H ₂ SO ₄ M. W.: 1385.63 (1405-20-5) Potency 600usp units/mg	1mil.unit	49.63.2099	Potassium metal (In liquid paraffin) K At. W.: 39.10 (7740-09-7) Assay 98.0%	25 gm 100 gm
49.63.2083	Polyphosphoric Acid for Synthesis H _n +2PnO _{3n+1} (8017-16-1) Assay (as P ₂ O ₅) Abt. 85.0%	500 gm 2.5 kg	49.63.2100	Potassium Acetate CH ₃ .COOK (127-08-2) M. W.: 98.14 Minimum assay (ex K) 99.0%	500 gm 5 kg 50 kg
	Polysorbate 20,40, 60 and 80 See Cween 20,40, 60 and 80		49.63.2101	Potassium Acetate AR CH ₃ .COOK (127-08-2) M. W.: 98.14 Minimum assay 99.0%	 500 gm
49.63.2084	Polyvinyl Alcohol (Cold) M.W. 1,25,000 (9002-89-5)	 500 gm 5 kg 25 kg	49.63.2102	Potassium Acetate for Molecular Biology CH ₃ .COOK (127-08-2) M. W.: 98.14 Assay (NT) 99.0%	500 gm

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Product Code	Product name	Packing
	Potassium Aluminium Sulphate (Potas alum) See Aluminium Potassium Sulphate	
	Potassium Antimonate See Potassium Pyroantimonate	
	Potassium Antimony (III) Oxide Tartrate See Antimony Potassium Tartrate	
49.63.2103 KHCO ₃ (298-14-6)	Potassium Bicarbonate M. W.: 100.12 Minimum assay(acidimetric) 99.0%	 500 gm 1 kg 50 kg
	Potassium Biphosphate See Potassium Di-Hydrogen ortho Phosphate	
	Potassium Bisulphate See Potassium Hydrogen Sulphate	
	Potassium Bitartrate See Potassium Hydrogen (+) Tartrate	
49.63.2104 KBrO ₃ (7758-01-2)	Potassium Bromate M. W.: 167.00 Minimum assay 99.7-100.3%	250 gm 500 gm 50 kg
49.63.2105 KBrO ₃ (7758-01-2)	Potassium Bromate AR M. W.: 167.00 Minimum assay (iodometric) 99.9%	 500 gm 50 kg
49.63.2106 KBr (7758-02-3)	Potassium Bromide Purified M. W.: 119.00 Minimum assay (ex Br) 99.0%	500 gm 5 kg 50 kg
49.63.2107 KBr (7758-02-3)	Potassium Bromide AR M. W.: 119.00 Minimum assay (after drying) 99.5%	 500 gm 25 kg
49.63.2108 KBr (7758-02-3)	Potassium Bromide for Spectroscopy M. W.: 119.00 Minimum assay 99.5%	100 gm
49.63.2109 K ₂ CO ₃ (584-08-7)	Potassium Carbonate (Anhydrous) M. W.: 138.21 Minimum assay (after drying) 99.0%	500 gm 5 kg 50 kg
49.63.2120 K ₂ CO ₃ (584-08-7)	Potassium Carbonate (Anhydrous) AR M. W.: 138.21 Minimum assay (after drying at 300° C) 99.9%	 500 gm 50 kg
49.63.2121 KCl (7447-40-7)	Potassium Chloride Purified M. W.: 74.55 Assay 99.0%	500 gm 5 kg 50 kg
49.63.2122 KCl (7447-40-7)	Potassium Chloride AR Meets Analytical Specification of IP, BP, Ph. Eur. M. W.: 74.55 Minimum assay 99.5%	 500 gm 5 kg 50 kg
49.63.2123 KCl (7447-40-7)	Potassium Chloride for Molecular Biology M. W.: 74.55 Assay 99.5%	500 gm
49.63.2124 K ₂ PtCl ₆ (16921-30-5)	Potassium Chloro Platinate AR M. W.: 486.00 Platinum (Pt) Abt. 40.0%	1 gm

Product Code	Product name	Packing
49.63.2125 K ₂ CrO ₄ (7789-00-6)	Potassium Chromate Purified M. W.: 194.19 Minimum assay (oxidimetric) 99.0%	500 gm 50 kg
49.63.2126 K ₂ CrO ₄ (7789-00-6)	Potassium Chromate AR M. W.: 194.19 Minimum assay 99.5%	 500 gm 25 kg
49.63.2127 (7789-00-6)	Potassium Chromate Solution 5% (Chloride Free) Minimum assay 4.9-5.1%	125 ml
49.63.2128 K ₃ C ₆ H ₅ O ₇ ·H ₂ O (6100-05-6)	tri-Potassium Citrate Purified M. W.: 324.41 Minimum assay 99.0-101.0%	500 gm 50 kg
49.63.2129 K ₃ C ₆ H ₅ O ₇ ·H ₂ O (6100-05-6)	tri-Potassium Citrate AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 324.41 Minimum assay 99.0%	 500 gm 50 kg
49.63.2130 KOCN (590-28-3)	Potassium Cyanate for Synthesis M. W.: 81.12 Assay 97.0%	500 gm
49.63.2131 K ₂ Cr ₂ O ₇ (7778-50-9)	Potassium Dichromate Pure M. W.: 294.18 Minimum assay (iodometric) 99.5%	500 gm 1 kg 2.5 kg 50 kg
49.63.2132 K ₂ Cr ₂ O ₇ (7778-50-9)	Potassium Dichromate AR M. W.: 294.18 Minimum assay (after drying) 99.9%	 500 gm 50 kg
49.63.2133 2.4515 g K ₂ Cr ₂ O ₇ (7778-50-9)	Potassium Dichromate Solution 1/60 mol/lit Citrisol 2.4515g K ₂ Cr ₂ O ₇ For 500 ml solution 0.1 N solution	6 amp
49.63.2134 (7778-50-9)	Potassium Dichromate 0.25N Solution	500 ml
49.63.2135 KH ₂ PO ₄ (7778-77-0)	Potassium Dihydrogen Ortho Phosphate Anhydrous Purified M. W.: 136.09 Minimum assay (acidimetric) 99.0-101.0%	500 gm 5 kg 50 kg
49.63.2136 KH ₂ PO ₄ (7778-77-0)	Potassium Dihydrogen Ortho Phosphate Anhydrous AR M. W.: 136.09 Minimum assay (after drying) 99.5-100.5%	 500 gm 5 kg 50 kg
49.63.2137 KH ₂ PO ₄ (7778-77-0)	Potassium Dihydrogen ortho Phosphate for Molecular Biology M. W.: 136.09 Assay 98.0%	500 gm
	Potassium Disulphite See Potassium Meta Bisulphite	
49.63.2138 K ₃ Fe(CN) ₆ (13746-66-2)	Potassium Ferricyanide Printing grade M. W.: 329.25 Minimum assay 97.0%	100 gm 500 gm 50 kg
49.63.2139 K ₃ Fe(CN) ₆ (13746-66-2)	Potassium Ferricyanide AR M. W.: 329.25 Minimum assay (iodometric) 99.0%	500 gm

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Product Code	Product name	Packing
49.63.2140 K ₄ Fe(CN) ₆ ·3H ₂ O (14459-95-1)	Potassium Ferrocyanide Purified M. W.: 422.39 Minimum assay 99.0%	500 gm 50 kg
49.63.2141 K ₄ Fe(CN) ₆ ·3H ₂ O (14459-95-1)	Potassium Ferrocyanide AR M. W.: 422.39 Minimum assay 99.0%	500 gm 25 kg
49.63.2142 KF (7789-23-3)	Potassium Fluoride (Anhydrous) M. W.: 58.10 Minimum assay (ion-exchange) 97%	250 gm 500 gm 50 kg
49.63.2143 KF (7789-23-3)	Potassium Fluoride (Anhydrous) AR M. W.: 58.10 Minimum assay 99.0%	500 gm 50 kg
49.63.2144 CHKO ₂ (590-29-4)	Potassium Formate M. W.: 84.12 Assay 98.0%	100 gm 500 gm
49.63.2145 CHKO ₂ (590-29-4)	Potassium Formate AR M. W.: 84.12 Assay 99.0%	500 gm
49.63.2146 KAu(CN) ₂ (13967-50-5)	Potassium Gold Cyanide (Au min. 68%) M. W.: 288.10	1 gm 5 gm
	Potassium Hexa Cyano Ferrate (III) See Potassium Ferricyanide	
	Potassium Hexa Cyano Ferrate (II) See Potassium Ferrocyanide	
	Potassium Hydrogen Carbonate See Potassium Bicarbonate	
49.63.2147 KH (IO ₃) ₂ (13455-24-8)	Potassium Hydrogen Di Iodate AR M. W.: 389.92 Minimum assay(acidimetry) 99.8%	50 gm
49.63.2148 K ₂ HPO ₄ (7758-11-04)	di-Potassium Hydrogen Ortho Phosphate (Dibasic) Anhydrous M. W.: 174.18 Minimum assay (acidimetric on dried material) 98-101.0%	500 gm 5 kg 50 kg
49.63.2149 K ₂ HPO ₄ (7758-11-4)	di-Potassium Hydrogen Ortho Phosphate (Dibasic) Anhydrous AR M. W.: 174.18 Minimum assay 99.0%	500 gm 50 kg
49.63.2150 K ₂ HPO ₄ (7758-11-4)	di-Potassium Hydrogen ortho Phosphate for Molecular Biology M. W.: 174.18 Assay 99.5%	100 gm 500 gm
49.63.2151 K ₂ HPO ₄ (7758-11-4)	di-Potassium Hydrogen ortho Phosphate for HPLC & Spectroscopy M. W.: 174.18 Assay (T) 99.0%	500 gm
49.63.2152 COOH.C ₆ H ₄ .COOK (877-24-7)	Potassium Hydrogen Phthalate Purified M. W.: 204.22 Minimum assay (after drying) 99.5%	500 gm 50 kg
49.63.2153 COOH.C ₆ H ₄ .COOK (877-24-7)	Potassium Hydrogen Phthalate AR M. W.: 204.22 Minimum assay (after drying) 99.9-100.1%	500 gm 50 kg

Product Code	Product name	Packing
49.63.2154 KHSO ₄ (7646-93-7)	Potassium Hydrogen Sulphate Cryst. M. W.: 136.16 Minimum assay (acidimetric) 99.0%	500 gm 5 kg 50 kg
49.63.2155 KHSO ₄ (7646-93-7)	Potassium Hydrogen Sulphate AR M. W.: 136.16 Minimum assay 99.0%	500 gm
49.63.2156 C ₄ H ₅ KO ₆ (868-14-4)	Potassium Hydrogen (+) Tartrate M. W.: 188.18 Minimum assay 98.0%	500 gm 50 kg
49.63.2157	Potassium Hydroxide 0.1 mol/l (0.1N) Citrisol	6 Amp
49.63.2158	Potassium Hydroxide 0.1 mol/l (0.1N) CTITRINORM Volumetric Solution	500 ml
49.63.2159	Potassium Hydroxide 0.1 mol/l (0.1N) Alcoholic CTITRINORM Volumetric Solution	500 ml
49.63.2160	Potassium Hydroxide 0.5 mol/l (0.5N) Alcoholic CTITRINORM Volumetric Solution	500 ml
49.63.2161 KOH (1310-58-3)	Potassium Hydroxide Flakes (Caustic Potash) M. W.: 56.11 Minimum assay 85.0%	500 gm 5 kg 50 kg
49.63.2162 KOH (1310-58-3)	Potassium Hydroxide Pellets Purified M. W.: 56.11 Minimum assay 85.0%	500 gm 5 kg 50 kg
49.63.2163 KOH (1310-58-3)	Potassium Hydroxide Pellets AR M. W.: 56.11 Minimum assay 85.0%	500 gm 5 kg 50 kg
49.63.2164	Potassium Hydroxide Solution 40% w/v for Gas Analysis to BS 1756 : Part 2 : 1963	500 ml
49.63.2165	Potassium Iodate 0.05 mol/l CTITRINORM Volumetric Soln.	500 ml
49.63.2166 KIO ₃ (7758-05-06)	Potassium Iodate Pure M. W.: 214.00 Minimum assay (iodometric) 99.5%	100 gm 250 gm 5 kg
49.63.2167 KIO ₃ (7758-05-0)	Potassium Iodate AR Oxidizing Agent in Volumetric Chemical Analysis M. W.: 214.00 Minimum assay (after drying) 99.9%	100 gm 250 gm 5 kg
49.63.2168 KI (7681-11-0)	Potassium Iodide Pure M. W.: 166.00 Minimum assay (dried) 99.0%	100 gm 250 gm 500 gm 5 kg 50 kg
49.63.2169 KI (7681-11-0)	Potassium Iodide AR M. W.: 166.00 Minimum assay (after drying) 99.8%	100 gm 250 gm 1 kg 5 kg 50 kg
49.63.2170	Potassium Iodide Iodate N/50	500 ml
49.63.2171	Potassium Iodoplatinate AR	1 gm

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Product Code	Product name	Packing
49.63.2172 C ₃ H ₅ KO ₃ (996-31-6)	Potassium Lactate Soln. Abt 50% M. W.: 128 Assay Abt. 50.0%	500 ml
49.63.2173 K ₂ S ₂ O ₅ (16731-55-8)	Potassium Metabisulphite M. W.: 222.31 Minimum assay (oxidimetric) 95.0%	500 gm 50 kg
49.63.2174 K ₂ S ₂ O ₅ (16731-55-8)	Potassium Metabisulphite AR M. W.: 222.31 Minimum assay 98.0%	500 gm
49.63.2175 KIO ₄ (7790-21-8)	Potassium Meta Periodate AR Reagent for Li and Mn M. W.: 230.00 Minimum assay (iodometric) 99.8%	100 gm 500 gm
49.63.2176 KNO ₃ (7757-79-1)	Potassium Nitrate Purified M. W.: 101.10 Minimum assay 99.0%	500 gm 5 kg 50 kg
49.63.2177 KNO ₃ (7757-79-1)	Potassium Nitrate AR M. W.: 101.10 Minimum assay 99.5%	500 gm 50 kg
49.63.2178 KNO ₂ (7758-09-0)	Potassium Nitrite Crystal M. W.: 85.11 Minimum assay 97.0%	500 gm
49.63.2179 KNO ₂ (7758-09-0)	Potassium Nitrite AR M. W.: 85.10 Minimum assay (by cerimetry) 99.0%	250 gm
49.63.2180 (COOK) ₂ .H ₂ O (6487-48-5)	Potassium Oxalate Purified M. W.: 184.23 Minimum assay (oxidimetric) 99.0%	500 gm 50 kg
49.63.2181 (COOK) ₂ .H ₂ O (6487-48-5)	Potassium Oxalate AR M. W.: 184.23 Minimum assay 99.5%	500 gm 50 kg
49.63.2182	Potassium Oxalate 5% Solution Minimum assay 4.9-5.1%	125 ml
49.63.2183	Potassium Oxalate 10% Solution Minimum assay 9.9-10.1%	125 ml
49.63.2184 KClO ₄ (7778-74-7)	Potassium Perchlorate AR M. W.: 138.55 Minimum assay (argentometric) 99.5%	500 gm
	Potassium Periodate See Potassium-Meta Periodate	
49.63.2185 KMnO ₄ (7722-64-7)	Potassium Permanganate Purified M. W.: 158.03 Minimum assay 99.0%	500 gm 5 kg 25 kg 50 kg
49.63.2186 KMnO ₄ (7722-64-7)	Potassium Permanganate AR Meets Analytical Specification of USP M. W.: 158.03 Minimum assay 99.5%	500 gm 50 kg
49.63.2187 (7722-64-7)	Potassium Permanganate Solution 0.02 Mol/lit Citrisol 1.5805g KMnO ₄ For 500 ml Solution 0.1N Solution	3 amp

Product Code	Product name	Packing
49.63.2188 (7722-64-7)	Potassium Permanganate N/10	500 ml
49.63.2189 K ₂ S ₂ O ₈ (7727-21-1)	Potassium Persulphate M. W.: 270.31 Minimum assay 98.0%	500 gm 50 kg
49.63.2190 K ₂ S ₂ O ₈ (7727-21-1)	Potassium Persulphate AR M. W.: 270.31 Minimum assay 99.0%	500 gm 50 kg
49.63.2191 C ₈ H ₄ KNO ₂ (1074-82-4)	Potassium Phthalimide M. W.: 185.23 Assay (dried, Non-aqueous) 99.0%	500 gm 5 kg
	Potassium Phosphate Dibasic See di-Potassium Hydrogen Ortho Phosphate	
	Potassium Phosphate Mono Basic See Potassium Dihydrogen Ortho Phosphate	
49.63.2192 K[Sb(OH) ₆] (12208-13-8)	Potassium Pyroantimonate (Potassium Antimonate) M. W.: 262.89 Minimum assay (on dried basis) 94.0%	100 gm 500 gm
49.63.2193 K[Sb(OH) ₆] (12208-13-8)	Potassium Pyroantimonate AR M. W.: 262.89 Minimum assay 94.0%	100 gm 500 gm
49.63.2194 K ₄ O ₇ P ₂ (7320-34-5)	tetra-Potassium Pyrophosphate M. W.: 330.34 Minimum assay (acidimetric; As K ₄ P ₂ O ₇) 97.0%	500 gm
49.63.2195 K ₂ S ₂ O ₇ (7790-62-7)	Potassium Pyrosulphate AR (Potassium Disulphate) M. W.: 254.33 Minimum assay (acidimetric) 97.5%	500 gm
49.63.2196 C ₄ H ₄ KNaO ₆ .4H ₂ O (6381-59-5)	Potassium Sodium (+) Tartrate M. W.: 282.22 Minimum assay 99.0-102.0%	500 gm 5 kg 50 kg
49.63.2197 C ₄ H ₄ KNaO ₆ .4H ₂ O (6381-59-5)	Potassium Sodium (+) Tartrate AR M. W.: 282.22 Minimum assay 99.0%	500 gm 50 kg
49.63.2198 C ₆ H ₇ KO ₂ (24634-61-5)	Potassium Sorbate M. W.: 150.22 Minimum assay 99.0-101.0%	1 kg 25 kg
49.63.2199 K ₂ SO ₄ (7778-80-5)	Potassium Sulphate Low in Nitrogen Content Suitable for Protein Test M. W.: 174.25 Minimum assay 99.0%	500 gm 5 kg 50 kg
49.63.2200 K ₂ SO ₄ (7778-80-5)	Potassium Sulphate AR M. W.: 174.25 Minimum assay 99.5%	500 gm 50 kg
	Potassium Sulphocyanide See Potassium Thiocyanate	
49.63.2201	Potassium Tellurite Trihydrate for Microbiology	25 gm 100 gm
49.63.2202 K ₂ B ₄ O ₇ .4H ₂ O (12045-78-2)	Potassium Tetraborate M. W.: 305.50 Minimum assay 99.0-101.0%	500 gm

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	Product Code	Product name	Packing	Product Code	Product name	Packing
P	49.63.2203	Potassium Tetra Chloro Platinate (II) Pt. 47% K ₂ PtCl ₄ (10025-99-7)	1 gm	49.63.2220	1,2-Propanediol Purified (Propylene Glycol) CH ₃ .CH(OH).CH ₂ OH (57-55-6)	500 ml 2.5 lit 25 lit 200 lit
	49.63.2204	Potassium Tetraoxalate C ₄ H ₃ KO ₈ .2H ₂ O (6100-20-5)	500 gm	49.63.2221	1,2-Propanediol AR CH ₃ .CH(OH)CH ₂ OH (57-55-6)	500 ml 2.5 lit
	49.63.2205	Potassium Thiocyanate 0.05 mol/l CTITRINORM Volumetric Solution	2.5 lit	49.63.2222	1-Propanol for Synthesis (n-Propyl Alcohol) CH ₃ .CH ₂ .CH ₂ .OH (71-23-8)	500 ml 2.5 lit
	49.63.2206	Potassium Thiocyanate KSCN (333-20-0)	500 gm 50 kg	49.63.2223	1-Propanol AR (n-Propyl Alcohol) CH ₃ .CH ₂ .CH ₂ .OH (71-23-8)	500 ml 2.5 lit
	49.63.2207	Potassium Thiocyanate AR KSCN (333-20-0)	500 gm	49.63.2224	1-Propanol for HPLC & Spectroscopy CH ₃ .CH ₂ .CH ₂ .OH (71-23-8)	1 lit
	49.63.2208	Potassium Titanium Fluoride K ₂ TiF ₆	500 gm	49.63.2225	2-Propanol for Synthesis (ISO-Propyl Alcohol) (CH ₃) ₂ CHOH (67-63-0)	500 ml 2.5 lit 25 lit 200 lit
	49.63.2209	Potassium Meta Vanadate KVO ₃ (137-69-43-2)	100 gm 500 gm	49.63.2226	2-Propanol AR (ISO-Propyl Alcohol) (CH ₃) ₂ CHOH (67-63-0)	500 ml 2.5 lit 25 lit
		Potato Starch See Starch Potato		49.63.2227	2-Propanol EL grade (ISO-Propyl Alcohol) (CH ₃) ₂ CHOH (67-63-0)	2.5 lit
	49.63.2210	PPO 99% (2,5-Diphenyloxazole) Scintillation grade C ₁₅ H ₁₁ NO (92-71-7)	25 gm 100 gm	49.63.2228	2-Propanol for HPLC & Spectroscopy (CH ₃) ₂ CHOH (67-63-0)	1 lit 2.5 lit
	49.63.2211	Praseodymium Metal powder 99.9%	5 gm	49.63.2229	2-Propanol Specially dried AR (CH ₃) ₂ CHOH (67-63-0)	500 ml
	49.63.2212	Praseodymium Nitrate 6H ₂ O 99.9% Pr(NO ₃) ₃ .6H ₂ O (10361-80-5)	25 gm	49.63.2230	2-Propanol for Molecular Biology (CH ₃) ₂ CHOH (67-63-0)	500 ml
	49.63.2213	Praseodymium Nitrate 99% AR Pr(NO ₃) ₃ .6H ₂ O (10361-80-5)	25 gm	49.63.2231	• Propanolol Hydrochloride for Lab Use C ₁₆ H ₂₁ NO ₂ .HCl (13071-11-9)	5 gm
	49.63.2214	Praseodymium Oxalate XH ₂ O 99.9%	25 gm	49.63.2232	Propionaldehyde for Synthesis C ₃ H ₆ O (123-38-6)	500 ml 2.5 lit
	49.63.2215	Praseodymium Oxide 99.9% Pr ₆ O ₁₁ (12037-29-5)	25 gm	49.63.2233	Propionic Acid for Synthesis CH ₃ .CH ₂ .COOH (79-09-4)	500 ml 2.5 lit 25 lit
	49.63.2216	Praseodymium Sulphate XH ₂ O 99.9%	25 gm	49.63.2234	Propionic Anhydride for Synthesis C ₆ H ₁₀ O ₃ (123-62-6)	500 ml 2.5 lit
	49.63.2217	Proflavine Hemisulphate Dihydrate	10 gm 25 gm		n-Propyl Alcohol See 1-Propanol	
	49.63.2218	Progesterone C ₂₁ H ₃₀ O ₂ (57-83-0)	5 gm 100 gm		iso-Propyl Alcohol See 2-Propanol	
	49.63.2219	L-Proline for Biochemistry NH ₂ .CH ₂ .CH ₂ .CH ₂ .CH ₂ .COOH M. W.: 115.13 (147-85-3)	5 gm 25 gm 500 gm			
		Propan-1-ol See 1-Propanol				
		Propan-2-ol See 2-Propanol				

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Product Code	Product name	Packing
	iso-Propyl Bromide See ISO-Propyl Bromide	
	iso-Propylamine See ISO-Propylamine	
49.63.2235 C ₃ H ₉ N (107-10-8)	n-Propylamine for Synthesis M. W.: 59.11 Minimum assay(GC) 98.0%	500 ml 2.5 lit
49.63.2236 CH ₃ .CH ₂ .CH ₂ Br (106-94-5)	n-Propyl Bromide for Synthesis M. W.: 123.00 Minimum assay (GC) 98.0%	500 ml
	Propylene Glycol See 1,2-Propanediol	
49.63.2237 C ₁₀ H ₁₂ O ₅ (121-79-9)	n-Propyl Gallate (Antioxident) M. W.: 212.20 Minimum assay (alkalimetric) 98.0%	100 gm 500 gm 5 kg
49.63.2238 C ₆ H ₄ (OH) COO CH ₂ .CH ₂ .CH ₃ (94-13-3)	Propyl-p-Hydroxy Benzoate (Propyl Paraben) M. W.: 180.20 Minimum assay (bromometric on dried substance) 99.5-100.5%	500 gm 5 kg
49.63.2239 C ₁₇ H ₃₄ O ₂ (110-27-0)	Propyl-P-Hydroxy Benzoate Sodium Salt M. W.: 270.45 Assay 95.0%	250 gm 500 gm 5 kg
	iso-Propyl Myristate See ISO-Propyl Myristate	
49.63.2240	Protein A Soluble Purified from S aureus Cell Wall, Lyophilised essentially salt free binding capacity 7-14 mgm of human 1gG per mgm solid	2 mgm
PROTEINS / PROTEIN DERIVATIVES		
Albumin, bovine fraction V Gelatine Powder Beef Extract (Bacto) powder Peptone Bacteriological powder Casein (Hammarsten) Peptone special Casein Soluble alkali Yeast Extract powder Casein fat free low in vitamins		
49.63.2241 (1332-098)	Pumic Stone (Granular for elemental analysis)	500 gm
49.63.2242	Pumic Stone Powder	500 gm 5 kg
49.63.2243 C ₅ H ₅ N (110-86-1)	Pyridine M. W.: 79.10 Minimum assay (GC) 99.0%	250 ml 500 ml 2.5 lit
49.63.2244 C ₅ H ₅ N (110-86-1)	Pyridine AR M. W.: 79.10 Minimum assay (GC) 99.5%	250 ml 500 ml 2.5 lit
49.63.2245 C ₈ H ₁₀ NO ₆ PH ₂ O (41468-25-1)	Pyridoxal-5-Phosphate For Biochemistry M. W.: 265.16 Minimum assay 99.0%	1 gm 5 gm

Product Code	Product name	Packing
49.63.2246 C ₈ H ₁₁ NO ₃ .HCl (58-56-0)	Pyridoxine Hydrochloride For Biochemistry M. W.: 205.64 Minimum assay (dried, non aqueous) 98-101.0%	25 gm 100 gm
49.63.2247	4-(2-Pyridyl) Benzaldehyde	5 gm
49.63.2248 C ₂₀ H ₁₄ N ₄ (1046-56-6)	3-(2-Pyridyl)-5,6-Diphenyl-1,2,4-Triazine AR (PDT) M. W.: 310.36 Minimum assay (HClO ₄ -titration) 99.0%	1 gm 5 gm
49.63.2249 C ₂₀ H ₁₂ N ₄ S ₂ O ₆ Na ₂ (69898-45-9)	3-(2-Pyridyl)-5,6-Diphenyl -1,2,4-Triazine 4'-4"-Disulphonic Acid Disodium Salt AR M. W.: 514.44 Minimum assay (HClO ₄ -titration, on anhydrous substances) 99.0%	1 gm
	1-(2-Pyridyl Azo)-2-naphthol Metal (Pm) Indicator See PAN Indicator	
	4-(2-Pyridyl Azo) Resorcinol Mono Sodium Salt Metal (Pm) Indicator See PAR Indicator	
49.63.2250	1- (2-Pyridyl) Piprazine	25 gm 500 gm
49.63.2251 C ₆ H ₄ (OH) ₂ (120-80-9)	Pyrocatechol M. W.: 110.11 Minimum assay (GC) 98.0%	100 gm 500 gm 50 kg
49.63.2252 C ₆ H ₄ (OH) ₂ (120-80-9)	Pyrocatechol AR M. W.: 110.11 Minimum assay (GC) 99.0%	100 gm 500 gm
49.63.2253 C ₆ H ₃ (OH) ₃ (87-66-1)	Pyrogallol for Synthesis (Pyrogallic acid) M. W.: 126.11 Minimum assay 98.0%	100 gm 500 gm 25 kg
49.63.2254 C ₆ H ₃ (OH) ₃ (87-66-1)	Pyrogallol AR M. W.: 126.11 Minimum assay 99.5%	100 gm 500 gm
49.63.2255 C ₁₉ H ₁₄ O ₉ S (32638-88-3)	Pyrogallol Red AR M. W.: 418.38	1 gm
49.63.2256 C ₄ H ₉ N (123-75-1)	Pyrrolidine 99% AR M. W.: 71.12 Minimum assay (GC) 99.0%	100 ml
	Pyruvic Acid Sodium Salt See Sodium Pyruvate	
49.63.2257 SiO ₂ (14808-60-7)	Quartz Granular AR Washed and Calcined M. W.: 60.09	250 gm 1 kg
49.63.2258 SiO ₂ (14808-60-7)	Quartz Powder Pure M. W.: 60.08	250 gm 1 kg
49.63.2259 SiO ₂ (14808-60-7)	Quartz Powder ≤ 230 Mesh Pure M. W.: 60.08	100 gm

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	Product Code	Product name	Packing		Product Code	Product name	Packing
	49.63.2260	Quartz Powder ≤ 230 mesh AR SiO ₂ (14808-60-7)	100 gm		49.63.2275	Resorcinol for Synthesis C ₆ H ₄ (OH) ₂ (108-46-3)	250 gm 500 gm 25 kg
	49.63.2261	Quartz Powder ≥ 230 Mesh Pure SiO ₂ (14808-60-7)	100 gm 500 gm		49.63.2276	Resorcinol AR C ₆ H ₄ (OH) ₂ (108-46-3)	 100 gm 500 gm
	49.63.2262	Quartz Fine Powder > 230 Mesh AR SiO ₂ (14808-60-7)	250 gm 1 kg		49.63.2277	Reticulocyte Counting Fluid	125 ml
	49.63.2263	Quartz Sand Acid Purified Pure	500 gm 1 kg		49.63.2278	L-Rhamnose AR C ₆ H ₁₂ O ₅ H ₂ O (10030-85-0)	5 gm 25 gm
	49.63.2264	Quartz White Powder Pure	2.5 kg		49.63.2279	Rhodamine B AR for Microscopy C ₂₈ H ₃₁ N ₂ O ₃ Cl (81-88-9)	25 gm 100 gm
	49.63.2265	Quartz Washed & Calcined AR	250 gm 1 kg		49.63.2280	Rhodamine 6G C ₂₈ H ₃₁ ClN ₂ O ₃ (989-38-8)	25 gm 100 gm 1 kg
	49.63.2266	Quinhydrone AR C ₆ H ₄ (OH) ₂ .C ₆ H ₄ O ₂ (106-34-3)	100 gm 500 gm		49.63.2281	Rhodium Trichloride Rh contain abt 40% RhCl ₃ .aq.+H ₂ O (13569-65-8)	1 gm
	49.63.2267	Quinine Glycero Phosphate AR	5 gm		49.63.2282	Riboflavin For Biochemistry Vitamin B2 C ₁₇ H ₂₀ N ₄ O ₆ (38-98-5)	 10 gm 25 gm 500 gm
	49.63.2268	Quinine Sulphate (C ₂₀ H ₂₄ N ₂ O ₂).H ₂ SO ₄ .2H ₂ O M. W.: 782.96 (6119-70-6)	25 gm		49.63.2283	Riboflavin-5-Mono Phosphate Sodium Salt (FMN) for Biochemistry C ₁₇ H ₂₀ N ₄ NaO ₉ P (6184-17-4)	5 gm
	49.63.2269	Quinine Sulphate AR (C ₂₀ H ₂₄ N ₂ O ₂).H ₂ SO ₄ .2H ₂ O M. W.: 782.96 (6119-70-6)	 25 gm		49.63.2284	● Ribonuclease 3xcryst Lyophilised	100 mgm 500 mgm
		Quinol See Hydroquinone			49.63.2285	● D-Ribose for Biochemistry C ₅ H ₁₀ O ₅ (50-69-1)	5 gm 25 gm 100 gm
R	49.63.2270	Quinoline for Synthesis C ₉ H ₇ N (91-22-5)	500 ml 2.5 lit		49.63.2286	● Rifampicin for Lab use C ₄₃ H ₅₈ N ₄ O ₁₂ (13292-46-1)	1 gm
	49.63.2271	R.B.C. Diluting Fluid (Gower's)	500 ml		49.63.2287	Robert's Test Reagent	125 ml
	49.63.2272	R.B.C. Diluting Fluid (Hayem's)	125 ml 500 ml			Rochelle Salt See Potassium Sodium (+) Tartrate	
	49.63.2273	D-Raffinose (Pentahydrate) AR C ₁₈ H ₃₂ O ₁₆ .5H ₂ O (17629-30-0)	10 gm 25 gm 100 gm		49.63.2288	Rosaniline Hydrochloride	25 gm 100 gm
	RARE EARTHS / ACTINIDES - THEIR SALTS				49.63.2289	Rose Bengal AR C ₂₀ H ₂ O ₅ I ₄ Cl ₄ Na ₂	25 gm 100 gm
		Ammonium ceric nitrate	Lanthanum chloride AR		49.63.2290	Rosolic Acid C.I. 43800 (Para Rosolic Acid, Aurine) C ₁₉ H ₁₄ O ₃ (603-45-2)	25 gm 100 gm
		Ammonium ceric sulphate	Lanthanum nitrate AR				
		Ammonium ceric sulphate AR	Lanthanum oxide AR				
		Ceric sulphate	Neodymium oxide AR				
		Dysprosium oxide	Praeseodymium oxide AR				
		Gadolinium sulphate AR	Samarium oxide AR				
		Reinecke Salt See Ammonium Reineckate					
		Resazurin AR See Resazurin Sodium Salt					
	49.63.2274	Resazurin Sodium Salt AR C ₁₂ H ₆ N ₄ .NaO ₄ (62758-13-8)	1 gm 5 gm				

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Product Code	Product name	Packing
49.63.2291	Rothera's Mixture Powder (For detection of Ketone bodies (Acetone) in Urine)	100 gm
49.63.2292	Roxithromycin for Lab use	1 gm
49.63.2293	Rubidium Chloride AR RbCl M. W.: 120.92 (7791-11-9) Minimum assay 99.5%	5 gm 25 gm
49.63.2294	Ruthenium 1000 ppm CRISTAR Single Element Standard for ICP	100 ml
49.63.2295	Ruthenium 10000 ppm CRISTAR Single Element Standard for ICP	100 ml
49.63.2296	Ruthenium Red Content about 34% Approx $Ru_3O_2(NH_3)_{14}Cl_6 \cdot 4H_2O$ M. W.: 858.42 (11103-72-3) Minimum assay 99.0%	1 gm 5 gm
49.63.2297	Ruthenium Trichloride Ru Content about 40% RuCl ₃ aq. (10049-08-8) M. W.: 207.43+aq. Minimum assay (Ru) 38-40%	1 gm
49.63.2298	Rutin (Vitamin P) $C_{27}H_{34}NNaO_3S \cdot 2H_2O$ M. W.: 664.55 (153-18-4) Assay (HPLC) Abt. 90.0%	25 gm 100 gm
49.63.2299	Saccharin insoluble $C_7H_5NO_3S$ M. W.: 183.18 (81-07-2) Assay 98.0%	 500 gm
49.63.2300	Saccharin Sodium $COC_6H_4SO_2N.Na \cdot 2H_2O$ M. W.: 241.20 (81-07-2) Minimum assay (on dried material) 98.0%	 500 gm 50 kg
	Saccharose See Sucrose	
49.63.2301	Safranin O for Microscopy C.I. No. 50240 $C_{20}H_{19}ClN_4$ M. W.: 350.85 (477-73-6) Dye content (spectro, dried) Abt. 90.0%	25 gm 100 gm
49.63.2302	Safranin Staining Solution	125 ml 250 ml
49.63.2303	Salicine for Microbiology $C_{13}H_{18}O_7$ M. W.: 286.28 (138-52-3)	5 gm 10 gm
49.63.2304	Salicylaldehyde for Synthesis $C_6H_4(OH).CHO$ M. W.: 122.12 (90-02-8) Minimum assay (GC) 99.0%	100 ml 250 ml
49.63.2305	Salicylaldehyde AR $C_6H_4(OH).CHO$ M. W.: 122.12 (90-02-8) Minimum assay (GC) 99.5%	100 ml
49.63.2306	Salicylamide $C_7H_7NO_2$ M. W.: 137.14 (65-45-2) Minimum assay 98.0%	500 gm
49.63.2307	Salicylic Acid for Synthesis $C_6H_4(OH).COOH$ M. W.: 138.12 (69-72-7) Minimum assay 99.0%	500 gm 5 kg 50 kg

Product Code	Product name	Packing
49.63.2308	Salicylic Acid AR $C_6H_4(OH)COOH$ M. W.: 138.12 (69-72-7) Minimum assay 99.9%	 500 gm
	Standard Biological Test Diets	
49.63.2309	Salt Mixture Bernhart Tommarelli (a modified NRC salt mixture)	500 gm 1 kg 5 kg
49.63.2310	Salt Mixture H.M.W. (acc. to Hubble Mendal and Wakeman, Journal of Nutrition 14,273 (1937)	500 gm 1 kg 5 kg
49.63.2311	Salt Mixture XIV (as per USP XIV (1950)	500 gm 1 kg 5 kg
49.63.2312	Samarium Metal Powder 99.9% Sm M. W.: 150.35 Minimum assay 99.9%	1 gm 5 gm
49.63.2313	Samarium Carbonate XH_2O 99.9%	5 gm
49.63.2314	Samarium Chloride XH_2O 99.9% $SmCl_3 \cdot 6H_2O$ M. W.: 364.80 Minimum assay 99.9%	10 gm
49.63.2315	Samarium Nitrate $6H_2O$ 99.9% $Sm(NO_3)_3 \cdot 6H_2O$ M. W.: 444.46 Minimum assay 99.9%	25 gm
49.63.2316	Samarium Oxide 99.9% Sm_2O_3 M. W.: 348.72 (12060-58-1) Minimum assay 99.9%	10 gm
49.63.2317	Samarium Sulphate XH_2O 99.9%	10 gm
49.63.2318	Scandium Metal Powder 99.9%	1 gm
49.63.2319	Scandium Acetate XH_2O 99.9%	1 gm
49.63.2320	Scandium Chloride XH_2O 99.9%	1 gm
49.63.2321	Scandium Nitrate $6H_2O$ 99.9%	1 gm
49.63.2322	Scandium Oxide 99.9%	1 gm
49.63.2323	Scandium Sulphate XH_2O 99.9%	1 gm
49.63.2324	Sand Acid Purified 40-200 mesh SiO_2 M. W.: 60.08 (14808-60-7)	500 gm 1 kg 5 kg
49.63.2325	Sand Calcined Crude Pract	2.5 kg
49.63.2326	Saponin Pure	100 gm
49.63.2327	Schaeffer & Fulton's Spore Stain A	100 ml
49.63.2328	Schaeffer & Fulton's Spore Stain B	100 ml
49.63.2329	Schaeffer & Fulton's Spore stains kit	KIT
49.63.2330	Schiff's Reagent for detection of aldehydes	100 ml 500 ml
49.63.2331	Sea Sand Purified SiO_2 M.W.: 60.08	1 kg
49.63.2332	Sea Sand AR	1 kg
49.63.2333	Sebacic Acid for Synthesis $HOOC(CH_2)_8COOH$ M. W.: 202.25 (111-20-6) Minimum assay (acidimetric) 98.0%	500 gm 50 kg

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Product Code	Product name	Packing
49.63.2334 Se (7782-49-2)	Selenium (Metal) Powder M. W.: 78.96 Minimum assay (iodometric) 99.0%	100 gm 500 gm
49.63.2335 Se (7782-49-2)	Selenium (Metal) Powder Black AR M. W.: 78.96 Minimum assay 99.5%	25 gm 100 gm 500 gm
49.63.2336 Se (7782-49-2)	Selenium Metal Pellets 99.999% M. W.: 78.96 Minimum assay 99.999%	100 gm
49.63.2337	Selenium 10000 ppm CRISTAR Single Element Standard for ICP	100 ml
49.63.2338	Selenium Atomic Absorption STD Soln. Contains 1000 mg/litre AAS exact concentration on label	250 ml
49.63.2339 SeO ₂ (7446-08-4)	Selenium Dioxide (Sublimed) M. W.: 110.96 Assay (ex Se) 98.0%	100 gm
49.63.2340 SeS ₂ (7488-56-4)	Selenium Disulphide M. W.: 143.09 Assay (ex Se) 52.0-55.5%	250 gm
49.63.2341 SeO ₂ (7446-08-4)	Selenous Acid M. W.: 110.96 Minimum assay (iodometric) 99.0%	100 gm 1 kg
49.63.2342	Seliwan Off's Reagent	125 ml
49.63.2343	Semen Diluting Fluid	125 ml
49.63.2344 NH ₂ .NH.CO.NH ₂ .HCl (563-41-7)	Semicarbazide Hydrochloride M. W.: 111.53 Minimum assay 98.0%	100 gm 500 gm 25 kg
49.63.2345 NH ₂ .NH.CO.NH ₂ .HCl (563-41-7)	Semicarbazide Hydrochloride AR M. W.: 111.53	100 gm 500 gm 25 kg
49.63.2346	Serolite 225 (Na) 14-25 mesh standard grade	500 gm
49.63.2347 (CH ₂)OH.CH(NH ₂).COOH (302-84-1)	DL-Serine M. W.: 105.10 Minimum assay (non aqueous) 99.0%	25 gm
49.63.2348 CH ₂ (OH)CH(NH ₂).COOH (56-45-1)	L-Serine M. W.: 105.09 Minimum assay (ex N) 99.0%	25 gm 100 gm 1 kg
49.63.2349	Shellac Flakes (Arsenic free)	500 gm
49.63.2350	Shorr Staining Soln.	125 ml
49.63.2351	Silica Gel Blue Self indicating (Coarse)	500 gm 1 kg 5 kg 50 kg
49.63.2352	Silica Gel Blue Self indicating (about 6-20 mesh)	500 gm 1 kg 5 kg
49.63.2353	Silica Gel White Self Indicating (coarse)	500 gm 1 kg 5 kg

Product Code	Product name	Packing
49.63.2354 (63231-67-4)	Silica Gel 60-120 mesh Column Chromatography	500 gm 50 kg
49.63.2355 (63231-67-4)	Silica Gel 60-200 mesh for Resolution of Acidic Mixtures pH of 10% Slurry...4.0-5.5	500 gm
49.63.2356 (63231-67-4)	Silica Gel 230-400 mesh for TLC	500 gm 25 kg
49.63.2357 (63231-67-4)	Silica Gel 100-200 mesh for Lipid Chromatography	500 gm 25 kg
49.63.2358 (63231-67-4)	Silica Gel 100-200 mesh Fia grade	500 gm
49.63.2359	Silica Gel for TLC with Binder	500 gm
49.63.2360	Silica Gel without Binder for TLC	500 gm
49.63.2361	Silica Gel Davison 923 Suitable for use in the testing of Petroleum Product by I.P. and ASTM Methods	500 gm
49.63.2362	Silica Gel G for TLC	250 gm 500 gm 1 kg
49.63.2363	Silica Gel GF254 for TLC Contains CaSO ₄	500 gm 25 kg
49.63.2364	Silica Gel H for TLC	500 gm
49.63.2365	Silica Gel H for TLC AR	500 gm
49.63.2366	Silica Gel HF 254 for TLC without CaSO ₄	500 gm
49.63.2367	Silica Gel HF 254 for TLC AR	500 gm
49.63.2368 (10279-57-9)	Silicic Acid Precipitated Dried Minimum assay (gravimetry SiO ₂ , on calcined substance) 99-100.5%	500 gm
49.63.2369	Silicon 10000 ppm CRISTAR Single Element Standard for ICP	100 ml
49.63.2370	Silicon Atomic Absorption STD. Soln. Contains 1000 mg/litre AAS exact concentration on label	250 ml
49.63.2371 Si (7440-21-3)	Silicon (Metal) Powder M. W.: 28.09 Minimum assay 98.5%	500 gm
49.63.2372	Silicon Antifoaming Agent Nonionic	100 ml 500 ml 2.5 lit
	Silicon Dioxide See Quartz	
	Silicon High Vacuum Grease See High Vacuum Silicon Grease	
49.63.2373 SiC (409-21-2)	Silicon Carbide 220 mesh M. W.: 40.1	250 gm 1 kg
49.63.2374 SiC (409-21-2)	Silicon Carbide 400 Mesh M. W.: 40.1	250 gm 1 kg

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2375	Silicon Oil For Oil Baths upto 250°C	100 ml 500 ml 2.5 lit	49.63.2395	Silver Nitrate Solution 0.2906%	125 ml
(63148-62-9)			49.63.2396	Silver Nitrate Solution 0.5814%	125 ml
49.63.2376	Silver Metal Powder	25 gm	49.63.2397	Silver Oxide Purified	25 gm
Ag	At. W.: 107.87	100 gm	Ag ₂ O	M. W.: 231.74	500 gm
(7440-22-4)	Minimum assay 99.9%		(20667-12-3)	Minimum assay (ex Ag) 98.0%	
49.63.2377	Silver Metal Wire Abt. 1mm	25 gm	49.63.2398	Silver ortho Phosphate	25 gm
49.63.2378	Silver 1000 ppm CRISTAR Single	100 ml	Ag ₃ PO ₄	M. W.: 418.57	
	Element Standard for ICP		(7784-09-0)	Assay (ex Ag) 99.0%	
49.63.2379	Silver 1000 ppm CRISTAR Single	100 ml	49.63.2399	Silver Sulphate Purified	25 gm
	Element Standard for ICP-MS		Ag ₂ SO ₄	M. W.: 311.79	100 gm
49.63.2380	Silver 10000 ppm CRISTAR Single	100 ml	(10294-26-5)	Minimum assay (ex Ag) 98.5%	
	Element Standard for ICP		49.63.2400	Silver Sulphate AR	25 gm
49.63.2381	Silver Atomic Absorption STD Soln.	250 ml	Ag ₂ SO ₄	M. W.: 311.79	
	Contains 1000 mg/litre AAS		(10294-26-5)	Minimum assay 99.0%	
	exact concentration on label		49.63.2401	Silver Sulphide	25 gm
49.63.2382	Silver Acetate for Synthesis	25 gm	Ag ₂ S	M. W.: 247.80	
C ₂ H ₃ AgO ₂	M. W.: 166.91		(21548-73-2)	Assay (ex Ag) 98.0%	
(563-63-3)	Assay (ex Ag) 98.0%		49.63.2402	Silver Vanadate	5 gm
49.63.2383	Silver Bromide for Synthesis	25 gm	AgVO ₃	M. W.: 206.81	25 gm
AgBr	M. W.: 187.77			Minimum assay 98.0%	
(7785-23-1)	Assay (ex Ag) 97.0%		49.63.2403	Skim Milk Powder for Microbiology	500 gm
49.63.2384	Silver Carbonate Purified	25 gm	49.63.2404	Smith's Reagent For Bile Pigment	125 ml
Ag ₂ CO ₃	M. W.: 275.75		49.63.2405	Sodalime Granules	500 gm
(534-16-7)	Minimum assay (ex Ag) 98.0%		(8006-28-8)	5 kg	
49.63.2385	Silver Chloride	25 gm	49.63.2406	Sodalime AR With indicator	1 kg
AgCl	M. W.: 143.32	100 gm	For Absorbing Carbon dioxide	5 kg	
(7784-90-6)	Minimum assay (ex Ag) 99.0%		(8006-28-6)		
49.63.2386	Silver Chloride AR	25 gm	49.63.2407	Sodium Metal	100 gm
AgCl	M. W.: 143.32		Pieces in Kerosene/Liq. Paraffin	250 gm	
(7784-90-6)			Na	At. W.:22.99	500 gm
49.63.2387	Silver Diethyl Dithiocarbamate AR	5 gm	(7440-23-5)	Minimum assay 99.0%	
C ₅ H ₁₀ AgNS ₂	M. W.: 256.13	25 gm	49.63.2408	Sodium Metal 99% AR	500 gm
(1470-61-7)	Minimum assay(DSC) 99.0%		Pieces in Kerosene/Liq. Paraffin		
49.63.2388	Silver Iodate	25 gm	Na	At. W. : 22.99	
AgIO ₃	M. W.: 282.77		(7440-23-5)	Minimum assay 99.0%	
(7783-97-3)	Assay 98.0%		49.63.2409	Sodium 1000 ppm CRISTAR Single	100 ml
49.63.2389	Silver Iodide	25 gm	Element Standard for ICP-MS		
AgI	M. W.: 234.77		49.63.2410	Sodium 1000 ppm CRISTAR Single	100 ml
(7783-96-2)	Minimum assay (ex Ag) 98.0%		Element Standard for Ion Chromatography		
49.63.2390	Silver Nitrate 99.8%	10 gm	49.63.2411	Sodium 10000 ppm CRISTAR Single	100 ml
AgNO ₃	M. W.: 169.87	25 gm	Element Standard for ICP		
(7761-88-8)	Minimum assay (ex Ag) 99.8%	100 gm	49.63.2412	Sodium 10000 ppm CRISTAR Single	100 ml
49.63.2391	Silver Nitrate 99.9% AR	25 gm	Element Standard for ICP-MS		
AgNO ₃	M. W.: 169.87	100 gm	49.63.2413	Sodium Atomic Absorption STD Soln.	250 ml
(7761-88-8)	Minimum assay (ex Ag) 99.9%		Contains 1000 mg/litre AAS		
49.63.2392	Silver Nitrate N/50 (0.02 mol/lit.)	500 ml	exact concentration on label		
(7761-88-8)			49.63.2414	Sodium Standard Solution 1000 mg/l	100 ml
49.63.2393	Silver Nitrate Solution 0.1 mol	3 amp	CPECTROSOL		
Citrisol 8.4935 g AgNO ₃	for 500 ml Solution 0.1 N Solution		49.63.2415	Sodium Standard Solution 10000 mg/l	100 ml
(7761-88-8)			CPECTROSOL		
49.63.2394	Silver Nitrate Solution N/10	125 ml	49.63.2416	Sodium Acetate Anhydrous	500 gm
(7761-88-8)		500 ml	CH ₃ COONa	M. W.: 82.03	5 kg
			(127-09-3)	Minimum assay (ex Na) 98.0%	25 kg
					50 kg

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2417 CH ₃ COONa (127-09-3)	Sodium Acetate Anhydrous AR M. W.: 82.03 Minimum assay(non-aqueous) 99.0%	 500 gm 5 kg 50 kg		Sodium Biphosphate See Sodium Dihydrogen Orthophosphate	
49.63.2418 CH ₃ COONa (127-09-3)	Sodium Acetate Anhydrous for HPLC & Spectroscopy M. W.: 82.03 Assay (NT) 99.5%	500 gm	49.63.2433 NaHSeO ₃	Sodium Biselenite M.W.: 150.96 Assay (ex Se) 98.0%	100 gm
49.63.2419 CH ₃ COONa (127-09-3)	Sodium Acetate Anhydrous for Molecular Biology M. W.: 82.03	250 gm	49.63.2434 NaBiO ₃	Sodium Bismuthate [Sodium bismuthate (V)] M. W.: 279.97 Minimum assay 85.0%	100 gm
49.63.2420	Sodium Acetate Buffer Solution for Chlorine determination in water monitors	500 ml 2.5 lit	49.63.2435 NaBiO ₃	Sodium Bismuthate AR M. W.: 279.97 Minimum assay 85.0%	100 gm
49.63.2421 CH ₃ COONa.3H ₂ O (6131-90-4)	Sodium Acetate Trihydrate Cryst. M. W.: 136.08 Minimum assay (non-aqueous) 99.0-102.0%	500 gm 5 kg 50 kg		Sodium Bisulphate See Sodium Hydrogen Sulphate	
49.63.2422 CH ₃ COONa.3H ₂ O (6131-90-4)	Sodium Acetate Trihydrate Cryst. AR Meets Analytical Specification of IP M. W.: 136.08 Minimum assay 99.5%	 500 gm 5 kg 50 kg	49.63.2436 NaHSO ₃ (7631-90-5)	Sodium Bisulphite M. W.: 104.07 Minimum assay 58.5-67.4%	500 gm 5 kg 25 kg
	Sodium Acid Phosphate See Sodium Dihydrogen Orthophosphate		49.63.2437 NaHSO ₃ (7631-90-5)	Sodium Bisulphite AR M. W.: 104.07 Minimum assay (as SO ₂ content) 58.5%	 500 gm 25 kg
49.63.2423 (9005-38-3)	Sodium Alginate	500 gm 5 kg 25 kg	49.63.2438 NaBO ₂ .4H ₂ O (10555-76-7)	Sodium-m-Borate M. W.: 137.86 Minimum assay (acidimetric) 98.0%	500 gm
49.63.2424	Sodium Ammouium Phosphate	500 gm	49.63.2439 NaBH ₄ (16940-66-2)	Sodium Borohydride for Synthesis M. W.: 37.83 Minimum assay 95.0%	100 gm 500 gm 5 kg
49.63.2425 Na ₂ HAsO ₄ .7H ₂ O (10048-95-0)	Sodium Arsenate AR M. W.: 312.02 Assay (iodometric) 99.0-102.0%	25 gm 250 gm	49.63.2440 NaBrO ₃ (7789-38-0)	Sodium Bromate M. W.: 150.89 Minimum assay (iodometric) 99.0%	 500 gm 50 kg
49.63.2426 NaAsO ₂ (7784-46-5)	Sodium Arsenite AR M. W.: 129.91 Assay (iodometric) 98.5%	25 gm 250 gm	49.63.2441 NaBr (7647-15-6)	Sodium Bromide Pure M. W.: 102.89 Minimum assay (ex Br) after drying 99.0%	500 gm 50 kg
49.63.2427 NaAsO ₂ (7784-46-5)	Sodium Arsenite 0.05 Mol/L (0.1N) Soln. M. W.: 129.91	500 ml 2.5 lit	49.63.2442 NaBr (7647-15-6)	Sodium Bromide AR M. W.: 102.89 Minimum assay (ex Br) after drying 99.5%	 500 gm
49.63.2428 C ₆ H ₇ NaO ₆ (134-03-2)	Sodium L(+) Ascorbate M.W.:198.11 Minimum assay(dried basis) 99-101%	100 gm 500 gm	49.63.2443 C ₄ H ₉ NaO (865-48-5)	Sodium-tert-Butoxide M. W.: 96.11 Assay (potentiometric) 97.0%	100 gm 500 gm
49.63.2429 NaN ₃ (26628-22-8)	Sodium Azide M. W.: 65.01 Minimum assay (oxidimetric) 99.0%	100 gm 500 gm	49.63.2444	Sodium Butyrate	100 gm
49.63.2430 NaN ₃ (26628-22-8)	Sodium Azide AR M. W.: 65.01 Minimum assay (oxidimetric) 99.5%	100 gm 500 gm	49.63.2445 (CH ₃) ₂ AsO ₂ Na.3H ₂ O (124-65-2)	Sodium Cacodylate M. W.: 214.03 Minimum assay (ex Na)	25 gm 100 gm
49.63.2431 C ₆ H ₅ COO.Na (532-32-1)	Sodium Benzoate Meets Analytical Specification of IP, BP, Ph. Eur., FCC. M. W.: 144.11 Minimum assay (on dry material) 99.0%	 500 gm 5 kg		Sodium Caprylate See Caprylic Acid Sodium Salt	
49.63.2432 C ₆ H ₅ .COONa (532-32-1)	Sodium Benzoate AR M. W.: 144.11 Minimum assay (on dried) 99.5%	500 gm	49.63.2446	Sodium Carbonate N/10	6 Amp
	Sodium Bicarbonate See Sodium Hydrogen Carbonate		49.63.2447 (497-19-8)	Sodium Carbonate 0.05 Mol/L (0.1N) Soln.	500 ml
			49.63.2448 Na ₂ CO ₃ .H ₂ O (5968-11-6)	Sodium Carbonate Monohydrate M. W.: 124.00 Minimum assay 99.0%	500 gm 5 kg 50 kg
			49.63.2449 Na ₂ CO ₃ (497-19-8)	Sodium Carbonate (Anhydrous) Pure M. W.: 105.99 Minimum assay (acidimetric) 99.5%	500 gm 5 kg 50 kg

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49.63.2450 Na ₂ CO ₃ (497-19-8)	Sodium Carbonate (Anhydrous) AR M. W.: 105.99 Minimum assay (acidimetric,dried) 99.9%	 500 gm 50 kg
49.63.2451	Sodium Caseinate for Biochemistry	500 gm
49.63.2452 NaCl (7647-14-5)	Sodium Chloride Cryst. Pure M. W.: 58.44 Minimum assay (ex Cl) (after ignition) 99.5%	500 gm 1 kg 5 kg 50 kg
49.63.2453 NaCl (7647-14-5)	Sodium Chloride AR M. W.: 58.44 Minimum assay (ex Cl) 99.9%	 500 gm 5 kg 50 kg
49.63.2454 NaCl (7647-14-5)	Sodium Chloride for Molecular Biology M. W.: 58.44 Assay (after ignition) 99.9%	500 gm 5 kg
49.63.2455 NaCl (7647-14-5)	Sodium Chloride for HPLC M. W.: 58.44 Assay 99.5%	500 gm
49.63.2456	Sodium Chloride (Concentrated saline solution) for preparing isotonic (0.9% w/v) Soln.	500 ml 5 lit
49.63.2457 NaClO ₂ (7758-19-2)	Sodium Chlorite M. W.: 90.44 Assay 80.0%	500 gm 25 kg
49.63.2458 Na ₂ CrO ₄ .4H ₂ O (7775-11-3)	Sodium Chromate Tetrahydrate M. W.: 234.07 Minimum assay (iodometric) 99.0-102.0%	500 gm 50 kg
49.63.2459 Na ₂ CrO ₄ .4H ₂ O (7775-11-3)	Sodium Chromate AR M. W.: 234.07 Minimum assay(iodometric) 99.0-102%	 500 gm
49.63.2460 Na ₃ C ₆ H ₅ O ₇ .2H ₂ O (68-04-2)	tri Sodium Citrate Dihydrate (tri-Sodium Citrate-2 hydrate) Meets Analytical Specification of FCC. M. W.: 294.10 Minimum assay (Non-aqueous) 99.0-100.0%	500 gm 1 kg 5 kg 25 kg 50 kg
49.63.2461 Na ₃ C ₆ H ₅ O ₇ .2H ₂ O (68-04-2)	tri Sodium Citrate AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 294.10 Minimum assay(Non-aqueous) 99.0%	 500 gm 50 kg
49.63.2462 Na ₃ C ₆ H ₅ O ₇ .2H ₂ O (68-04-2)	tri Sodium Citrate for Molecular Biology M. W.: 294.10 Assay (NT) 99.5%	500 gm
49.63.2463 (68-04-2)	Sodium Citrate Solution 3.8% w/v Minimum (as C ₆ H ₅ Na ₃ O ₇ .2H ₂ O) 3.8-4.2% w/v	500 ml
49.63.2464 Na ₃ Co(NO ₂) ₆ (13600-98-1)	Sodium Cobaltinitrite M. W.: 403.94 Minimum assay 90.0%	100 gm
49.63.2465 Na ₃ Co(NO ₂) ₆ (13600-98-1)	Sodium Cobaltinitrite AR M. W.: 403.94 Minimum assay 95.0%	100 gm
49.63.2466 NaBH ₃ CN (25895-60-7)	Sodium Cyanoborohydride 96% M.W.: 62.84 Assay (Iodometric) 96.0%	25 gm 100 gm

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49.63.2467	Sodium Deoxycholate (Sodium desoxycholate)	100 gm 500 gm
49.63.2468 Na ₂ Cr ₂ O ₇ .2H ₂ O (7789-12-0)	Sodium Dichromate Dihydrate M. W.: 298.00 Minimum assay (iodometric) 99.0%	500 gm 50 kg
49.63.2469 Na ₂ Cr ₂ O ₇ .2H ₂ O (7789-12-0)	Sodium Dichromate AR M. W.: 298.00 Minimum assay (iodometric) 99.5%	500 gm 50 kg
49.63.2470 (C ₂ H ₅) ₂ N.GS.SNa.3H ₂ O (20624-25-3)	Sodium Diethyl Dithiocarbamate AR Sensitivity to Cu... 1:50,000,000 M. W.: 225.30 Minimum assay (iodometric) 98.5%	100 gm 500 gm
49.63.2471 NaH ₂ PO ₄ .2H ₂ O (13472-35-0)	Sodium Dihydrogen Ortho Phosphate Dihydrate Cryst. M. W.: 156.01 Minimum assay (acidimetric) 98.0%	500 gm 5 kg 50 kg
49.63.2472 NaH ₂ PO ₄ .2H ₂ O (13472-35-0)	Sodium Dihydrogen Ortho Phosphate Dihydrate AR M. W.: 156.01 Minimum assay 99.0-101.0%	 500 gm 5 kg 50 kg
49.63.2473	Sodium Dihydrogen Ortho Phosphate Dihydrate for HPLC M. W.: 156.01 Assay 99.0% (acidimetric)	500 gm
49.63.2474	Sodium Dihydrogen Ortho Phosphate Anhydrous Molecular Biology	250 gm
49.63.2475	Sodium Dihydrogen ortho Phosphate Monohydrate AR	500 gm
49.63.2476 C ₁₂ H ₁₀ NNaO ₃ S (6152-67-6)	Sodium Diphenylamine Sulphonate AR M. W.: 271.27	5 gm 25 gm
	Sodium Disulphite See Sodium Meta Bisulphite	
49.63.2477 Na ₂ S ₂ O ₄ +H ₂ O (7775-14-6)	Sodium Dithionite Purified M. W.: 174.13+H ₂ O Assay (Iodometric) 87.0%	500 gm
	Sodium Dodecyl Sulphate See Sodium Lauryl Sulphate	
49.63.2478 NaF (7681-49-4)	Sodium Fluoride M. W.: 41.99 Minimum assay (ion exchange) 97.0%	500 gm 50 kg
49.63.2479 NaF (7681-49-4)	Sodium Fluoride AR M. W.: 41.99 Minimum assay (ion exchange) 99.0%	 500 gm 50 kg
49.63.2480 CH ₃ NaO ₄ S (870-72-4)	Sodium Formaldehyde Bisulphite M. W.: 134.0 Assay 96.0%	500 gm
49.63.2481 CH ₂ (OH).SO ₂ Na.2H ₂ O (6035-47-8)	Sodium Formaldehyde Sulphoxylate M. W.: 154.11 Minimum assay 95.0%	500 gm 2.5 kg 50 kg
49.63.2482 HCOONa (141-53-7)	Sodium Formate M. W.: 68.01 Minimum assay (dried, ex formate) 98.0%	500 gm 5 kg 50 kg

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49.63.2483	Sodium Formate AR H.COONa (141-53-7)	 500 gm	49.63.2498	di-Sodium Hydrogen Ortho Phosphate Anhydrous for Molecular Biology Na ₂ HPO ₄ (7558-79-4) M. W.: 141.96 Assay (T) (after drying) 99.0%	500 gm
49.63.2484	Sodium Fumarate C ₄ H ₂ O ₄ Na ₂ (17013-01-3) M. W.: 160.04 Minimum assay (ex Na) 99.0%	500 gm	49.63.2499	di-Sodium Hydrogen Ortho Phosphate Anhydrous for HPLC & Spectroscopy Na ₂ HPO ₄ (7558-79-4) M. W.: 141.96	500 gm
49.63.2485	Sodium Fumarate AR C ₄ H ₂ O ₄ Na ₂ (17013-01-3) M. W.: 160.04 Minimum assay (ex Na) 99.5%	100 gm 1 kg	49.63.2500	di-Sodium Hydrogen Ortho Phosphate Dihydrate Purified Na ₂ HPO ₄ .2H ₂ O (10028-24-7) M. W.: 177.99 Minimum assay (acidimetric) 99.0%	500 gm 5 kg 50 kg
49.63.2486	Sodium Gluconate for Synthesis CH ₂ (OH).(CH.OH) ₄ .COONa M. W.: 218.14 (527-07-1) Minimum assay (non-aqueous) 98.0%	 500 gm 50 kg	49.63.2501	di-Sodium Hydrogen Ortho Phosphate Dihydrate AR Na ₂ HPO ₄ .2H ₂ O (10028-24-7) M. W.: 177.99 Minimum assay(T) 99.5%	 500 gm 5 kg 50 kg
49.63.2487	Sodium-L-Glutamate NH ₂ CH(COOH).CH ₂ CH ₂ COONaH ₂ O M. W.: 187.13 (6106-04-3) Minimum assay (non-aqueous) 99.0%	100 gm 500 gm 5 kg	49.63.2502	di- Sodium Hydrogen Ortho Phosphate Dihydrate For Molecular Biology Na ₂ HPO ₄ .2H ₂ O (10028-24-7) M. W.: 177.99 Assay 99.0%	500 gm
49.63.2488	Sodium-b-Glycero Phosphate AR Substrate for the assay of Phosphatase Na ₂ C ₃ H ₅ (OH) ₂ PO ₄ .5½ H ₂ O M. W.: 315.11 (55073-41-1) Minimum assay (potentiometric) 99.0%	25 gm 100 gm 1 kg	49.63.2503	di-Sodium Hydrogen Ortho Phosphate Dodecahydrate Na ₂ HPO ₄ .12H ₂ O (10039-32-4) M. W.: 358.14 Minimum assay (acidimetric) 98.5-101.0%	 500 gm 50 kg
49.63.2489	Sodium Hexametaphosphate Mainly (NaPO ₃) ₆ (10361-03-2) M. W.: 611.78 (P ₂ O ₅) Minimum assay (as P ₂ O ₅) 62.0%	500 gm 5 kg 50 kg		Sodium Hydrogen Selenite See Sodium Biselenite	
49.63.2490	Sodium Hydride for Synthesis (Moistened with Paraffin Oil) HNa (7646-69-7) M. W.: 24.00 Minimum assay(titanometry) 55-65%	100 gm 500 gm 5 kg	49.63.2504	Sodium Hydrogen Sulphate Monohydrate NaHSO ₄ .H ₂ O (10034-88-5) M. W.: 138.07 Minimum assay (acidimetric) 98-104.0%	500 gm 50 kg
49.63.2491	Sodium Hydrogen Carbonate Purified NaHCO ₃ (144-55-8) M. W.: 84.01 Minimum assay (acidimetric) 99.0-101.0%	500 gm 1 kg 5 kg 50 kg	49.63.2506	Sodium Hydrogen Sulphate Monohydrate AR NaHSO ₄ .H ₂ O (10034-88-5) M. W.: 138.07 Minimum assay (acidimetric) 99.0%	 500 gm
49.63.2492	Sodium Hydrogen Carbonate AR Meets Analytical Specification of BP, USP, Ph. Eur. NaHCO ₃ (144-55-8) M. W.: 84.01 Minimum assay 99.5%	 500 gm 5 kg 50 kg	49.63.2507	Sodium Hydroxide 2 mol/l (2N) CTITRINORM Volumetric Solution	500 ml 5 lit
49.63.2493	Sodium Hydrogen Carbonate for HPLC & Spectroscopy	500 gm	49.63.2508	Sodium Hydroxide 4 mol/l (4N) low in Carbonate Volumetric Solution	500 ml 5 lit
49.63.2494	Sodium Hydrogen Carbonate for Molecular Biology NaHCO ₃ (144-55-8) M. W.: 84.01 Assay 99.7%	500 gm	49.63.2509	Sodium Hydroxide N/1 Solution 1 mol/1 Citrisol 20.00 g NaOH for 500 ml Solution 1N solution	6 amp
49.63.2495	di-Sodium Hydrogen Citrate Na ₂ C ₆ H ₆ O ₇ .1½ H ₂ O (144-33-2) M. W.: 263.11 Minimum assay 99-101%	500 gm	49.63.2510	Sodium Hydroxide N/10 Solution 0.1 mol/1 Citrisol 2.000 g NaOH for 500 ml solution 0.1N Solution	6 amp
49.63.2496	di-Sodium Hydrogen Ortho Phosphate Anhydrous Na ₂ HPO ₄ (7758-79-4) M. W.: 141.96 Minimum assay (acidimetric) 98.0%	500 gm 5 kg 50 kg	49.63.2511	Sodium Hydroxide Solution N/1	500 ml
49.63.2497	di-Sodium Hydrogen Ortho Phosphate Anhydrous AR Na ₂ HPO ₄ (7558-79-4) M. W.: 141.96 Minimum assay (after drying) 99.0%	 500 gm 50 kg	49.63.2512	Sodium Hydroxide Solution N/10	500 ml
			49.63.2513	Sodium Hydroxide Flakes NaOH (1310-73-2) M. W.: 40.00 Minimum assay (acidimetric) 96.0%	500 gm 1 kg 5 kg 50 kg

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Product Code	Product name	Packing
49.63.2514 NaOH (1310-73-2)	Sodium Hydroxide Pellets Purified M. W.: 40.00 Assay 97.0%	500 gm 5 kg 50 kg
49.63.2515 NaOH (1310-73-2)	Sodium Hydroxide Pellets AR Meets Analytical Specification of BP, USP, Ph. Eur. M. W.: 40.00 Assay 98.0%	500 gm 5 kg 50 kg
49.63.2516 (7681-52-9)	Sodium Hypochlorite Solution (Approximately 4% w/v available Chlorine) Minimum assay (iodometric) 4% w/v	500 ml 1 lit 5 lit 25 lit
49.63.2517 NaH ₂ PO ₂ H ₂ O (10039-56-2)	Sodium Hypophosphite Hydrate M. W.: 105.99 Minimum assay (oxidimetric) 99.0%	500 gm 25 kg
49.63.2518 NaIO ₃ (7681-55-2)	Sodium Iodate M. W.: 197.89	100 gm
49.63.2519 NaIO ₃ (7681-55-2)	Sodium Iodate AR M. W.: 197.89 Minimum assay (iodometric) 99.5%	100 gm
49.63.2520 NaI (7681-82-5)	Sodium Iodide Pure M. W.: 149.89 Minimum assay (ex I)(after drying)99.0%	100 gm 250 gm 25 kg
49.63.2521 NaI (7681-82-5)	Sodium Iodide AR M. W.: 149.89 Minimum assay (after drying) 99.5%	250 gm
49.63.2522 CH ₃ CHOH.COONa (72-17-3)	Sodium Lactate 60% Soln. M. W.: 112.06 Minimum assay 60.0%	500 ml 2.5 lit
49.63.2523 CH ₃ (CH ₂) ₁₀ CH ₂ O SO ₃ .Na (151-21-3)	Sodium Lauryl Sulphate Powder Meets Analytical Specification of IP, BP, USP, NF, Ph. Eur. M.W.: 288.38 Minimum assay(C ₁₂ H ₂₅ O.SO ₃ Na) 85.0%	500 gm 5 kg 25 kg
49.63.2524 CH ₃ (CH ₂) ₁₀ CH ₂ O SO ₃ .Na (151-21-3)	Sodium Lauryl Sulphate (Needle Shape) M. W.: 288.38 Minimum assay 91-92%	500 gm 25 kg
49.63.2525 CH ₃ (CH ₂) ₁₀ CH ₂ OSO ₃ .Na (151-21-3)	Sodium Lauryl Sulphate 99% AR For SDS Electrophoresis M. W.: 288.38 Minimum assay (calculated on dry material) (by liberation of acidity) 99.0%	100 gm 500 gm 5 kg
49.63.2526 CH ₃ (CH ₂) ₁₀ CH ₂ OSO ₃ .Na (151-21-3)	Sodium Lauryl Sulphate for Molecular Biology M. W.: 288.38 Assay (dried, Subs.) Approx 99.0%	100 gm 500 gm
49.63.2527 CH ₂ (COONa) ₂ (141-95-7)	Sodium Malonate M. W.: 148.03 Minimum assay(NT) 99%	25 gm 100 gm 500 gm
49.63.2528 Na ₂ S ₂ O ₅ (7681-57-4)	Sodium Metabisulphite Purified (Sodium Disulphite,Sodium Pyrosulphite) M. W.: 190.10 Minimum assay (iodometric) 95.0%	500 gm 1 kg 5 kg 50 kg

Product Code	Product name	Packing
49.63.2523 Na ₂ S ₂ O ₅ (7681-57-4)	Sodium Metabisulphite AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 190.10 Minimum assay 98.0%	500 gm 1 kg 5 kg 50 kg
	Sodium Meta Periodate See Sodium-Meta-Periodate	
49.63.2524 Na ₂ SiO ₃ .9H ₂ O (13517-24-3)	Sodium Meta Silicate Nonahydrate M. W.: 284.20 Minimum assay Abt. 95.0%	500 gm 1 kg 50 kg
49.63.2525	Sodium Meta Silicate Pentahydrate	500 gm 5 kg 50 kg
49.63.2526 NaOCH ₃ (124-41-4)	Sodium Methoxide M. W.: 54.02 Minimum assay (acidimetric) 98.0%	500 gm 5 kg 25 kg
49.63.2527	Sodium Methoxide Solution 25% Minimum assay 24.9-25.1%	250 ml
49.63.2528 Na ₂ MoO ₄ .2H ₂ O (10102-40-6)	Sodium Molybdate Pure M. W.: 241.95 Minimum assay (ex Mo) 98-102.0%	100 gm 250 gm 500 gm 25 kg
49.63.2529 Na ₂ MoO ₄ .2H ₂ O (10102-40-6)	Sodium Molybdate AR Reagent for Alkaloids M. W.: 241.95 Minimum assay 99.0-102.0%	100 gm 500 gm 25 kg
49.63.2530 C ₁₀ H ₈ NaPO ₄ .H ₂ O (81012-89-7)	Sodium-1-Naphthyl Phosphate Monohydrate AR (1-Naphthyl Phosphate Mono Sodium Salt) M. W.: 264.15 Minimum assay (non-aqueous) 99.0%	5 gm
49.63.2531 NaNO ₃ (7631-99-4)	Sodium Nitrate Purified M. W.: 84.99 Minimum assay (ex NO ₃) 98.0%	500 gm 5 kg 50 kg
49.63.2532 NaNO ₃ (7631-99-4)	Sodium Nitrate AR M. W.: 84.99 Minimum assay (ex NO ₃) 99.5%	500 gm 5 kg 50 kg
49.63.2533 NaNO ₂ (7632-00-0)	Sodium Nitrite Purified M. W.: 69.00 Minimum assay (ex NO ₂) 98.0%	500 gm 5 kg 50 kg
49.63.2534 NaNO ₂ (7632-00-0)	Sodium Nitrite AR M. W.: 69.00 Minimum assay (ex NO ₂) 98.0%	500 gm 50 kg
49.63.2535 Na ₂ [Fe(CN) ₅ NO]2H ₂ O (13755-38-9)	Sodium Nitroprusside Purified M. W.: 297.95 Minimum assay 99.0%	100 gm 500 gm
49.63.2536 Na ₂ [Fe(CN) ₅ NO].2H ₂ O (13755-38-9)	Sodium Nitroprusside AR M. W.: 297.95 Minimum assay 99.0%	100 gm 500 gm
49.63.2537 Na ₃ PO ₄ .12H ₂ O (10101-89-0)	tri-Sodium Ortho Phosphate -12-hydrate Dodecahydrate M. W.: 380.13 Minimum assay (acidimetric) 98.0%	500 gm 1 kg 5 kg 50 kg

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2538	tri-Sodium Ortho Phosphate -12-hydrate AR Dodecahydrate Na ₃ PO ₄ .12H ₂ O (10101-89-0) M. W.: 380.13 Minimum assay (acidimetric) 98.0-102.0%	500 gm 5 kg 50 kg	49.63.2553	tetra-Sodium Pyro Phosphate (Anhydrous) Na ₄ P ₂ O ₇ (13472-36-1) M. W.: 265.90 Minimum assay (acidimetric) 97.5%	500 gm 25 kg
49.63.2539	Sodium Oxalate Purified (di-Sodium Oxalate) (COONa) ₂ (62-76-0) M. W.: 134.00 Minimum assay (oxidimetric) 99.5%	500 gm 50 kg	49.63.2554	tetra-Sodium Pyro Phosphate (Decahydrate) Na ₄ P ₂ O ₇ .10H ₂ O (13472-36-1) M. W.: 446.05 Minimum assay (acidimetric) 98.5%	500 gm
49.63.2540	Sodium Oxalate AR (COONa) ₂ (62-76-0) M. W.: 134.00 Minimum assay(oxidimetric) 99.9%	500 gm 50 kg	49.63.2555	tetra-Sodium Pyro Phosphate (Decahydrate) AR Na ₄ P ₂ O ₇ .10H ₂ O (13472-36-1) M. W.: 446.05 Minimum assay (acidimetric) 99-103%	500 gm 5 kg
49.63.2541	Sodium Pentachlorophenate C ₆ Cl ₅ .NaO M. W.: 288.32 Minimum assay (acidimetric) (on anhydrous substance) 98.0%	500 gm	49.63.2556	Sodium Pyruvate for Biochemistry AR C ₃ H ₃ O ₃ Na (113-24-6) M. W.: 110.05 Minimum assay 99.0%	25 gm 100 gm 500 gm
49.63.2542	Sodium Perborate Tetrahydrate NaBO ₃ .4H ₂ O (10486-00-7) M. W.: 153.86	1 kg 25 kg	49.63.2557	Sodium Rhodizonate AR C ₆ Na ₂ O ₆ (523-21-7) M. W.: 214.04 Minimum assay (non-aqueous) 98.5%	5 gm
49.63.2543	Sodium Perborate Trihydrate NaBO ₃ .H ₂ O ₂ .3H ₂ O (13517-20-9) M. W.: 153.86 Minimum assay (iodometric) 96.0%	1 kg 25 kg	49.63.2558	Sodium Salicylate C ₆ H ₄ (OH).COONa (54-21-7) M. W.: 160.10 Minimum assay 99.5-100.5%	500 gm
49.63.2544	Sodium Perchlorate AR NaClO ₄ .H ₂ O (7791-07-3) M. W.: 140.46 Minimum assay (argentometric) 99.0%	250 gm 500 gm	49.63.2559	Sodium Salicylate AR C ₆ H ₄ (OH).COONa (54-21-7) M. W.: 160.10 Minimum assay (dried substance) 99.5%	250 gm 500 gm
49.63.2545	Sodium meta Periodate NaIO ₄ (7790-28-5) M. W.: 213.89 Assay 98.0%	100 gm 1 kg	49.63.2560	Sodium Selenate AR Na ₂ SeO ₄ (13410-01-0) M. W.:188.94 Minimum assay 99.0%	100 gm 1 kg
49.63.2546	Sodium meta Periodate AR For the colorimetric determination of triglycerides NaIO ₄ (7790-28-5) M. W.: 213.89 Minimum assay (RT) 99.0%	100 gm 500 gm	49.63.2561	Sodium Selenite AR Additive for nutrient media alkaloidal reagent Na ₂ SeO ₃ (10102-18-8) M. W.: 172.94 Minimum assay (ex Se) 99.0%	25 gm 100 gm 1 kg
49.63.2547	Sodium Persulphate Na ₂ S ₂ O ₈ (7775-27-1) M. W.: 238.09 Minimum assay (iodometric) 95.0%	500 gm 50 kg	49.63.2562	Sodium Sesquicarbonate Sodium-m-Silicate See Sodium Meta Silicate	
49.63.2548	Sodium Persulphate AR Na ₂ S ₂ O ₈ (7775-27-1) M. W.: 238.09 Minimum assay(iodometric) 98.0%	500 gm	49.63.2563	Sodium Silicate Solution water glass Na ₂ SiO ₃ O ₇ (1344-09-8) M. W.: 242.2 Assay 25.5-28.5%	5 lit
49.63.2549	Sodium Peroxide Granular Na ₂ O ₂ (1313-60-6) M. W.: 77.98 Minimum assay (iodometric) 93.0%	500 gm	49.63.2564	Sodium Stannate Na ₂ SnO ₃ .3H ₂ O (12209-98-8) M.W.:266.71 Assay [soluble Tin (as Sn)] 40.0%	500 gm 25 kg
49.63.2550	Sodium Peroxide Granular AR Na ₂ O ₂ (1313-6-6) M. W.: 77.98 Minimum assay 95.0%	100 gm 500 gm	49.63.2565	Sodium Starchglycolate Sodium Succinate Hexahydrate (CH ₂ COONa) ₂ .6H ₂ O (150-90-3) M. W.: 270.14 Minimum assay (dried,non-aq.) 99.0%	500 gm 5 kg
	Sodium Phosphate Dibasic See di-Sodium Hydrogen Ortho Phosphate		49.63.2566	Sodium Succinate AR (Hexahydrate) (CH ₂ .COONa) ₂ .6H ₂ O (150-90-3) M. W.: 270.15 Minimum assay (NT) 99.0%	100 gm
49.63.2551	Sodium Polyanethole Sulphonate AR (C ₁₀ H ₁₁ NaO ₄ S) _n M.W.: (250.25) _n	1 gm 5 gm	49.63.2567	Sodium Sulphate Anhydrous Purified (Sodium Sulphate Dried) Na ₂ SO ₄ (7757-82-6) M. W.: 142.04 Minimum assay (after drying) 99.0%	500 gm 1 kg 5 kg 50 kg
	Sodium Potassium Tartrate See Potassium Sodium tartrate		49.63.2568	Sodium Sulphate (Anhydrous) AR Na ₂ SO ₄ (7757-82-6) M. W.: 142.04 Minimum assay (after drying) 99.5%	500 gm 1 kg 50 kg
49.63.2552	Sodium Propionate CH ₃ .CH ₂ .COONa (137-40-6) M. W.: 96.06 Minimum assay (after drying) 98.0%	500 gm			

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Product Code	Product name	Packing
49.63.2570 Na ₂ S.XH ₂ O (27610-45-3)	Sodium Sulphide Fused Flakes Iron Free M. W.: 78.04 Minimum assay (Na ₂ S) 55.0-58.0%	500 gm 50 kg
49.63.2571 Na ₂ S XH ₂ O (27610-45-3)	Sodium Sulphide AR M. W.: 78.04 Minimum assay (Na ₂ S) 55-58%	500 gm
49.63.2572 Na ₂ SO ₃ (7757-83-7)	Sodium Sulphite Anhydrous Purified M. W.: 126.04 Assay (iodometric) 96.0%	500 gm 1 kg 5 kg 50 kg
49.63.2573 Na ₂ SO ₃ (7757-83-7)	Sodium Sulphite Anhydrous AR M. W.: 126.04 Minimum assay(iodometric) 97.0%	500 gm 50 kg
49.63.2574 [CHOH.COONa] ₂ .2H ₂ O (6106-24-7)	di-Sodium Tartrate Purified M. W.: 230.08 Minimum assay (ex Na) 99-101%	500 gm 5 kg 50 kg
49.63.2575 [CHOH.COONa] ₂ .2H ₂ O (6106-24-7)	di-Sodium Tartrate AR M. W.: 230.08 Minimum assay 99.0%	500 gm
49.63.2576 C ₄ H ₄ Na ₂ O ₆ (868-18-8)	Sodium-DL-Tartrate Anhydrous (Not Suitable for Karl Fischer) M. W.: 194.05 Assay 99-101.00%	500 gm
49.63.2577 C ₂₄ H ₂₀ BNa (143-66-8)	Sodium Tauroglycocholate M. W.: 342.23 Minimum assay (argentometric) 99.5%	500 gm 10 gm
49.63.2579 NaSCN (540-72-7)	Sodium Thiocyanate M. W.: 81.07 Minimum assay 98.0%	500 gm 50 kg
49.63.2580 NaSCN (540-72-7)	Sodium Thiocyanate AR M. W.: 81.07	500 gm
49.63.2581	Sodium Thioglycolate for Bacteriology	100 gm 500 gm
49.63.2582 Na ₂ S ₂ O ₃ 5H ₂ O (10102-17-7)	Sodium Thiosulphate Pentahydrate Purified (Sodium Thiosulphate- 5-hydrate) (Hypo) M. W.: 248.17 Minimum assay (iodometric) 99.0%	500 gm 5 kg 50 kg
49.63.2583 Na ₂ S ₂ O ₃ .5H ₂ O (10102-17-7)	Sodium Thiosulphate Pentahydrate AR Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 248.17 Minimum assay 99.5%	500 gm 5 kg 50 kg
49.63.2584 Na ₂ S ₂ O ₃ (7772-98-7)	Sodium Thiosulphate (Anhydrous)AR M. W.: 158.11 Minimum assay (iodometric) 98.0%	1 kg 50 kg
49.63.2585	Sodium Thiosulphate Solution 0.1 mol/l Citrisol 12.409g Na ₂ S ₂ O ₃ 5H ₂ O for 500 ml solution 0.1 N solution	6 amp
49.63.2586	Sodium Thiosulphate Solution N/10	500 ml
49.63.2587	Sodium Triacetoxymorohydride 95%	25 gm 100 gm

Product Code	Product name	Packing
49.63.2588 Na ₅ O ₁₀ P ₃ (7758-29-4)	Sodium Tripolyphosphate Anhydrous (STPP) M. W.: 367.86	1 kg
49.63.2589 Na ₂ WO ₄ .2H ₂ O (10213-10-2)	Sodium Tungstate Purified M. W.: 329.86 Minimum assay (ex W) 98.0%	100 gm 250 gm 50 kg
49.63.2590 Na ₂ WO ₄ .2H ₂ O (10213-10-3)	Sodium Tungstate AR Reagent for determination of Uric acid M. W.: 329.86 Minimum assay 99.0%	100 gm 250 gm
49.63.2591	Sodium Tungstate 10% w/v (Folin & wv) Minimum assay 10-11.0% w/v	100 ml 500 ml
49.63.2592 NaVO ₃ (13718-26-8)	Sodium Meta Vanadate (Sodium Monovanadate) M. W.: 121.93 Minimum assay (ex V) 98.0%	100 gm 500 gm
	Solochrome Black T See Erichrome black T	
49.63.2593 C ₂₀ H ₁₃ N ₂ NaO ₅ S (1787-61-7)	Solochrome Dark Blue C.I. No. 15705 (Calcon, Erichrome Blue Black R) M. W.: 416.39	5 gm 25 gm 100 gm
	Soluble Blue See Aniline Blue	
49.63.2594 CH ₃ .CH:CH.CH:CH.COOH (110-44-1)	Sorbic Acid Mould yeast inhibitor M. W.: 112.13 Minimum assay (acidimetric) 98.5%	500 gm 5 kg 25 kg
49.63.2595 CH ₂ (OH).(CH.OH) ₄ .CH ₂ OH (50-70-4)	D-Sorbitol for Microbiology M. W.: 182.17 Minimum assay 98.0%	250 gm 1 kg
49.63.2596	Sorbitol Liquid 70%	500 ml 2.5 lit
	Sorensen's Salt See di-Sodium Hydrogen Ortho Phosphate	
49.63.2597	Soyabean Meal Defatted	500 gm
49.63.2598	Soya Lecithin	100 gm 500 gm
49.63.2599 C ₁₆ H ₉ N ₂ Na ₃ O ₁₁ S ₃ (23647-14-5)	Spadns AR Certified M. W.: 570.42	5 gm 25 gm
49.63.2600 (1338-39-2)	Span 20	500 ml
49.63.2601 (26266-57-9)	Span 40	500 gm
49.63.2602 C ₂₄ H ₄₆ O ₆ (1338-41-6)	Span 60	500 gm
49.63.2603 (26658-19-5)	Span 65	500 gm
49.63.2604 (1338-39-2)	Span 80	500 ml 5 lit

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STAINING SOLUTIONS

For Eucaryotic cells / Tissue (s)		May-Grunwald's eosin-methylene blue
Aceto Carmine solution		Papanicolaous soln. 1a
Albert stain 'A' solution		Papanicolaous soln. 2b
Albert stain 'B' solution		Papanicolaous soln. 3b
Borax carmine alcoholic		Shorr staining soln.
Borax carmine (grenacher's) aqueous		Wright staining soln.
Brilliant cresyl blue		Solution for general Use
Field stain 'A' solution		Carbol fuchsin staining soln.
Field stain 'B' solution		Gentian violet
Giemsa staining soln.		Methylene blue
Hematoxylin (Delafield's) staining soln.		Nigrosine 10% soln.
actophenol picric acid soln.		Safranine soln.
Leishman's staining soln.		
49.63.2605	Stannic Chloride Pentahydrate	500 gm
SnCl ₄ .5H ₂ O	M. W.: 350.58	
(7646-78-8)	Minimum assay (ex Sn) 97.5%	
49.63.2606	Stannic Oxide	500 gm
SnO ₂	M. W.: 150.69	
(18282-10-5)	Minimum assay 99.0%	
49.63.2607	Stannous Chloride	100 gm
	(Tin II Chloride)	250 gm
SnCl ₂ .2H ₂ O	M. W.: 225.63	500 gm
(10025-69-1)	Assay 97.0%	5 kg
		25 kg
49.63.2608	Stannous Chloride AR	100 gm
	Reagent for Amino Acid &	250 gm
	Peptide Analysis	500 gm
SnCl ₂ .2H ₂ O	M. W.: 225.63	25 kg
(10025-69-1)	Assay 97.0%	
49.63.2609	Stannous Oxide	500 gm
	Minimum assay (ex stannous, Tin) 90.0%	
49.63.2610	Stannous Sulphate	100 gm
	(Tin (II) Sulphate)	500 gm
SnSO ₄	M. W.: 214.75	
(7488-53-3)	Minimum assay (oxidimetric, Sn) 50.0%	
49.63.2611	Stannous Sulphate AR	250 gm
SnSO ₄	M. W.: 214.75	
(7488-53-3)	Minimum assay (iodometric) 96.0%	
49.63.2612	Starch Iodide Paper	200 lvs
	(10 Books of 20 Leaves in Box)	
49.63.2613	Starch Corn (Maize)	500 gm
	(Insoluble)	5 kg
(9005-25-8)		
49.63.2614	Starch Hydrolysed for Biochemistry	100 gm
(C ₆ H ₁₀ O ₅) _n		500 gm
49.63.2615	Starch Potato (Insoluble)	500 gm
		5 kg
(9005-84-9)		50 kg

Product Code Product name Packing

49.63.2616	Starch Soluble	500 gm
(C ₆ H ₁₀ O ₅) _n		25 kg
(9005-84-9)		
49.63.2617	Starch Soluble AR	500 gm
(C ₆ H ₁₀ O ₅) _n		25 kg
(9005-84-9)		50 kg
49.63.2618	Stearic Acid for Biochemistry	5 gm
CH ₃ (CH ₂) ₁₆ COOH	M. W.: 284.49	25 gm
(57-11-4)		
49.63.2619	Stearic Acid for Synthesis	500 gm
CH ₃ .(CH ₂) ₁₆ .COOH	M. W.: 284.49	
(57-11-4)	Total assay (GC) 90.0% (Palmitic acids stearic acid)	
49.63.2620	Strontium Atomic Absorption STD Soln.	250 ml
	Contains 1000 mg/litre AAS exact	
	concentration on label	
49.63.2621	Stearic Anhydride	5 gm
(C ₁₇ H ₃₅ .CO) ₂ O	M. W.: 550.95	
	Minimum assay (ex anhydride) 97.0%	
	Stearyl Alcohol See 1-Octadecanol	
49.63.2622	• Streptomycin Sulphate	5 gm
	for Lab Use	25 gm
(C ₂₁ H ₃₉ N ₇ O ₁₂) ₂ (H ₂ SO ₄) ₃	M. W.: 1457.38	
(381-74-0)	Minimum assay (dried) 95.0%	
49.63.2623	Strontium Carbonate	500 gm
SrCO ₃	M. W.: 147.63	25 kg
(1633-05-2)	Minimum assay (acidimetric) 99.0%	
49.63.2624	Strontium Chloride Purified	500 gm
SrCl ₂ .6H ₂ O	M. W.: 266.62	50 kg
(10025-70-4)	Assay (ex Sr) 98.0-101.0%	
49.63.2625	Strontium Chloride AR	500 gm
SrCl ₂ .6H ₂ O	M. W.: 266.62	
(10025-70-4)		
49.63.2626	Strontium Nitrate Anhydrous Purified	500 gm
Sr(NO ₃) ₂	M. W.: 211.63	50 kg
(10042-76-9)	Minimum assay (complexometric) 99.0%	
49.63.2627	Strontium Nitrate AR	500 gm
Sr(NO ₃) ₂	M. W.: 211.63	
(10042-76-9)		
49.63.2628	Strontium Oxalate	500 gm
49.63.2629	Strontium Sulphate Pure	500 gm
SrSO ₄	M. W.: 183.68	
(7759-02-6)		
49.63.2630	Succinic Acid Cryst. Pure	500 gm
(CH ₂ .COOH) ₂	M. W.: 118.09	50 kg
(110-15-6)	Minimum assay (acidimetric) 99.0%	
49.63.2631	Succinic Acid AR	100 gm
(CH ₂ .COOH) ₂	M. W.: 118.09	500 gm
(110-15-6)	Minimum assay(acidimetric) 99.5%	
49.63.2632	Succinic Anhydride for Synthesis	100 gm
(CH ₂ CO) ₂ O	M. W.: 100.07	500 gm
(108-30-5)	Minimum assay (acidimetric) 99.0%	50 kg



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Product Code	Product name	Packing
49.63.2633	Succinimide (Butanimide) M. W.: 99.09 Minimum assay(acidimetric) 99.0%	100 gm 500 gm
C ₄ H ₅ NO ₂ (123-56-8)		
49.63.2634	Sucrose (Saccharose) M. W.: 342.30	500 gm 1 kg 5 kg 50 kg
C ₁₂ H ₂₂ O ₁₁ (57-50-1)		
49.63.2635	Sucrose AR M. W.: 342.30	500 gm 1 kg 50 kg
C ₁₂ H ₂₂ O ₁₁ (57-50-1)		
49.63.2636	Sucrose For Molecular Biology M. W.: 342.30 Assay 99.5%	500 gm
C ₁₂ H ₂₂ O ₁₁ (57-50-1)		
49.63.2637	Sudan I C.I. 12055 M. W.: 248.29 Dye content (titanimetric) Abt. 97.0%	25 gm 100 gm
C ₁₆ H ₁₂ N ₂ O (842-07-9)		
49.63.2638	Sudan III for Microscopy C.I. No. 26100 M. W.: 352.40 Dye content (titanimetric) 75.0%	10 gm 25 gm 100 gm
C ₂₂ H ₁₆ N ₄ O (85-86-9)		
49.63.2639	Sudan III Solution	125 ml
49.63.2640	Sudan IV for Microscopy C.I. No. 26105 M. W.: 380.46 Dye content (titanimetric) 80.0%	10 gm 25 gm 100 gm
C ₂₄ H ₂₀ N ₄ O (85-83-6)		
49.63.2641	Sudan Black B for Microscopy C.I. No. 26150 M. W.: 456.55 Dye content (titanimetric) 60.0%	10 gm 25 gm
C ₂₉ H ₂₄ N ₆ (4197-23-5)		
49.63.2642	Sudan yellow C.I. 12055 M. W.: 248.29 Dye content (titanimetric) Abt. 97.0%	25 gm 100 gm
C ₁₆ H ₁₂ N ₂ O		
49.63.2643	Sulphacetamide Sodium for Lab Use	25 gm
49.63.2644	Sulphadiazine for Lab Use	5 gm
49.63.2645	Sulphamethazine Plain for Lab Use	5 gm 25 gm
49.63.2646	Sulphamethoxazole for Lab Use	25 gm
49.63.2647	Sulphamic Acid (Amido Sulphonic Acid) M. W.: 97.09 Minimum assay (acidimetric) 99.0%	500 gm 5 kg 50 kg
NH ₂ SO ₃ H (5329-14-6)		
49.63.2648	Sulphamic Acid AR (Amido Sulphonic Acid) M. W.: 97.09 Assay (acidimetric) 99.5-100.3%	500 gm
NH ₂ SO ₃ H (5329-14-6)		
49.63.2649	Sulphanilamide M. W.: 172.21 Minimum assay (HPLC) 98.0%	500 gm 25 kg
NH ₂ .C ₆ H ₄ .SO ₂ .NH ₂ (5329-14-6)		
49.63.2650	Sulphanilamide AR M. W.: 172.21 Minimum assay (HPLC) 99.0%	100 gm 500 gm
C ₆ H ₈ N ₂ O ₂ S (63-74-1)		

Product Code	Product name	Packing
49.63.2651	Sulphanilic Acid for Synthesis M. W.: 173.19 Minimum assay (acidimetric) 99.0%	500 gm
NH ₂ .C ₆ H ₄ SO ₃ H (121-57-3)		
49.63.2652	Sulphanilic Acid AR Sensitivity to Nitrate 1:100,000,000 Parts M. W.: 173.19 Minimum assay 99.0%	100 gm 500 gm
NH ₂ C ₆ H ₄ SO ₃ H (121-57-3)		
49.63.2653	Sulphanilic Acid Solution	100 ml
49.63.2654	Sulphate Standard Solution 1000 mg/l CPECTROSOL	100 ml
49.63.2655	5-Sulphosalicylic Acid C ₆ H ₃ (OH) (COOH).SO ₃ H.2H ₂ O M. W.: 254.21 Minimum assay (acidimetric) 99.0%	100 gm 500 gm 50 kg
C ₆ H ₃ (OH) (COOH).SO ₃ H.2H ₂ O M. W.: 254.21 (5965-83-3)		
49.63.2656	5-Sulphosalicylic Acid AR Suitable for detection of Protein in Urine C ₆ H ₃ (OH) (COOH).SO ₃ H.2H ₂ O M. W.: 254.21 Minimum assay(acidimetric) 99.5%	250 gm 500 gm
C ₆ H ₃ (OH) (COOH).SO ₃ H.2H ₂ O M. W.: 254.21 (5965-83-3)		
49.63.2657	5-Sulpho Salicylic Acid 3% Solution	125 ml
49.63.2658	5-Sulpho Salicylic Acid 10% Solution	125 ml
49.63.2659	5-Sulphosalicylic Acid 20% Solution	125 ml
49.63.2660	Sulphuric Acid 2/3 N	500 ml
49.63.2661	Sulphuric Acid N/1	500 ml
49.63.2662	Sulphuric Acid N/50	500 ml
49.63.2663	Sulphuric Acid 95-98% H ₂ SO ₄ (7664-93-9) Minimum assay about 98%	1.0 lit 2.5 lit
H ₂ SO ₄ (7664-93-9)		
49.63.2664	Sulphuric Acid 25% v/v Minimum assay about 25% w/v	500 ml
49.63.2665	Sulphuric Acid 0.5 mol/lit Citrisol	6 amp
49.63.2666	Sulphuric Acid 0.1N Solution 0.05 mol/lit Citrisol	6 amp
49.63.2667	Sulphuric Acid 0.1N (N/10)	500 ml
49.63.2668	Sulphurous Acid 5-6% AR (Sulphur dioxide) M. W.: 82.08 Minimum assay (iodometric ex So ₂) 5.0-6.0%	500 ml 2.5 lit
H ₂ SO ₃ (7782-99-2)		
49.63.2669	Talcum Powder Pract	500 gm 25 kg
(14807-96-6)		
49.63.2670	Tannic Acid AR M. W.: 1701.23 Minimum assay 90.0%	100 gm 250 gm 500 gm
C ₇₆ H ₅₂ O ₄₆ (1401-55-4)		
49.63.2671	TAPS Buffer M. W.: 243.28 Assay (T) 99.0%	25 gm 100 gm
C ₇ H ₁₇ NO ₆ S (29915-38-6)		
49.63.2672	TAPSO Buffer M.W.: 259-30	100 gm
C ₇ H ₁₇ NO ₇ S (68399-81-5)		
49.63.2673	D (-) Tartaric Acid M. W.: 150.09 Assay (acidimetric) 99.0%	25 gm 250 gm
C ₄ H ₆ O ₆ (147-71-7)		

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2674	DL-Tartaric Acid (This is not D-Tartaric Acid) (CHOH.COOH) ₂ (133-37-9)	500 gm 50 kg	49.63.2692	Tetra Butyl Ammonium Bromide C ₁₆ H ₃₆ NBr (1643-19-2)	250 gm 1 kg 25 kg
49.63.2675	L (+) Tartaric Acid Cryst.Pure (Dextro-Rotatory (+) Tartaric Acid) (CHOH.COOH) ₂ (87-69-4)	500 gm 5 kg 50 kg	49.63.2693	Tetra Butyl Ammonium Hydrogen Sulphate for Synthesis (CH ₃ (CH ₂) ₃) ₄ NHSO ₄ (32503-27-8)	100 gm 500 gm 25 kg
49.63.2676	L (+) Tartaric Acid AR (Dextro-Rotatory (+) Tartaric Acid) C ₄ H ₆ O ₆ (87-69-4)	500 gm 5 kg 50 kg	49.63.2694	Tetra Butyl Ammonium Hydrogen Sulphate AR (CH ₃ (CH ₂) ₃) ₄ NHSO ₄ (32503-27-8)	25 gm 100 gm
49.63.2677	Tartrazine for Microscopy C.I. No. 19140 C ₁₆ H ₉ N ₄ Na ₃ O ₉ S ₂ (1934-21-0)	25 gm 100 gm 1 kg	49.63.2695	Tetra-N-Butyl Ammonium Hydroxide 0.1N aq. Solution AR C ₁₆ H ₃₇ NO (2052-49-5)	500 ml
49.63.2678	Taurine for Synthesis C ₂ H ₇ NO ₃ S (107-35-7)	100 gm	49.63.2696	Tetra-N-Butyl Ammonium Hydroxide 10% aqueous Solution Assay (acidimetric) Approx 10.0%	100 ml
49.63.2679	Tellurium Atomic Absorption Std. Soln. Contains 1000 mg/lit ASS Exact Concentration on Label (Cpectrosol)	250 ml	49.63.2697	Tetra-N-Butyl Ammonium Hydroxide 20% aq. Solution Assay (acidimetric) Approx 20.0%	100 ml 500 ml
49.63.2680	Tellurium (Metal) powder 99.9% Te (13494-80-9)	100 gm	49.63.2698	Tetra Butyl Ammonium Hydroxide 40 % in water	100 ml
49.63.2681	Terbium Metal Powder 99.9%	1 gm	49.63.2699	Tetra Butyl Ammonium Iodide AR [CH ₃ (CH ₂) ₃] ₄ NI (311-28-4)	100 gm 1 kg
49.63.2682	Terbium Acetate XH ₂ O 99.9%	5 gm	49.63.2700	1,1,2,2-Tetra Chloroethane for Synthesis CHCl ₂ .CHCl ₂ (33685-54-0)	500 ml 2.5 lit
49.63.2683	Terbium Carbonate XH ₂ O 99.9%	5 gm	49.63.2701	1,1,2,2-Tetra Chloroethane AR CHCl ₂ , CHCl ₂ (33685-54-0)	500 ml 2.5 lit
49.63.2684	Terbium Chloride XH ₂ O 99.9% TbCl ₃ .XH ₂ O	5 gm	49.63.2702	Tetrachloroethylene for Synthesis (Perchloro Ethylene) CCl ₂ .CCl ₂ (127-18-4)	500 ml 2.5 lit
49.63.2685	Terbium Nitrate 6H ₂ O 99.9% Tb (NO ₃) ₃ .6H ₂ O	5 gm	49.63.2703	Tetrachloroethylene for HPLC & Spectroscopy Cl ₂ C.CCl ₂ (127-18-4)	1 lit
49.63.2686	Terbium Oxide 99.9% Tb ₄ O ₇	1 gm	49.63.2704	• Tetracycline Hydrochloride for Lab use C ₂₂ H ₂₄ N ₂ O ₈ HCl (64-75-5)	10 gm
49.63.2687	Terbium Sulphate XH ₂ O 99.9%	5 gm	49.63.2705	Tetraethyl Ammonium Bromide for Synthesis (C ₂ H ₅) ₄ NBr (71-91-0)	100 gm 500 gm
49.63.2688	Terephthalic Acid for Synthesis C ₈ H ₆ O ₄ (100-21-0)	500 gm	49.63.2706	Tetraethyl Ammonium Iodide M. W.: 210.16 Minimum assay (ex Br) 98.0%	100 gm 1 kg
49.63.2689	Terpineol (Mixture of isomers) C ₁₀ H ₁₈ O (8000-41-7)	500 ml 2.5 lit	49.63.2707	Tetrahydrofuran (Stabilized) for Synthesis C ₄ H ₈ O (109-99-9)	500 ml 2.5 lit 25 lit 200 lit
	Tert-Butanol See tert-Butanol				
49.63.2690	TES Buffer C ₆ H ₁₅ NO ₆ S (7365-448)	25 gm 100 gm			
49.63.2691	1,1,2,2-Tetra Bromo Ethane for Microscopy C ₂ H ₂ Br ₄ (79-27-6)	250 ml 500 ml			

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Product Code	Product name	Packing
49.63.2708 C ₄ H ₈ O (109-99-9)	Tetrahydrofuran AR Stabilized M. W.: 72.11 Minimum assay (GC) 99.5%	 500 ml 2.5 lit 25 lit
49.63.2709 C ₄ H ₈ O (109-99-9)	Tetrahydrofuran For HPLC & Spectroscopy M. W.: 72.11 Assay (GC) 99.7%	1 lit 2.5 lit
49.63.2710 C ₆ H ₄ O ₆ .2H ₂ O (5676-48-2)	Tetrahydroxy-p-Benzoquinone AR Indicator for Sulphate Titration M. W.: 208.12 Minimum assay 97.0%	1 gm 5 gm
49.63.2711 C ₁₀ H ₁₂ (119-64-2)	Tetralin M. W.: 132.21 Minimum assay (GC) 98.0%	500 ml 2.5 lit
49.63.2712 C ₄ H ₁₂ ClN (75-57-0)	Tetramethyl Ammonium Chloride pure M. W.: 109.60 Assay (argentometric) 98.0%	100 gm 500 gm
49.63.2713 C ₄ H ₁₃ NO (75-59-2)	Tetramethyl Ammonium Hydroxide 10% Solution in water for Polarography M. W.: 91.16 Minimum assay (acidimetric) 9.5-10.5%	50 ml 250 ml
49.63.2714	Tetramethyl Ammonium Hydroxide 25% aqueous Solution pure Assay (acidimetric) Approx 25.0%	25 ml 100 ml
49.63.2715	Tetramethyl Ammonium Hydroxide 25% in Methanol pure Assay (acidimetric) Approx 25.0%	100 ml 500 ml
49.63.2716 C ₄ H ₁₂ IN (75-58-1)	Tetramethyl Ammonium Iodide M. W.: 201.05 Assay (argentometric) 99.0%	100 gm 500 gm
49.63.2717 C ₆ H ₁₆ N ₂ (110-18-9)	n,n,n,n-Tetramethyl Ethylenediamine (Temed) for Synthesis M. W.: 116.21 Minimum assay (GC) 99.0%	100 ml 250 ml 500 ml 2.5 lit
49.63.2718 C ₆ H ₁₆ N ₂ (110-18-9)	n,n,n,n-Tetramethyl Ethylene Diamine AR M. W.: 116.21 Minimum assay (GC) 99.0%	25 ml 100 ml 250 ml
49.63.2719 C ₆ H ₄ [N(CH ₃) ₂] ₂ 2HCl (657-01-4)	n,n,n,n-Tetramethyl-p-Phenylene Hydrochloride M. W.: 237.17 Minimum assay (argentometric) 98.0%	5 gm 25 gm
49.63.2720 COH ₁₂ N ₂ S ₄	Tetramethyl Thiuram Disulphide M. W.: 240.44 Minimum assay 98.0%	100 gm 500 gm
	Tetrazolium Salt See 2,3,5-Triphenyl Tetrazolium Chloride	
49.63.2721 C ₈ H ₅ F ₃ O ₂ S (326-91-0)	2-Thenoyl Trifluoro Acetone AR M. W.: 222.19 Minimum assay (acidimetric) 99.0%	10 gm 100 gm
49.63.2722	Thulium Metal Powder 99.9%	1 gm
49.63.2723	Thulium Acetate XH₂O 99.9%	1 gm
49.63.2724	Thulium Chloride XH₂O 99.9%	1 gm
49.63.2725	Thulium Nitrate Hexahydrate 99.9%	1 gm

49.63.2726	Thulium Oxide 99.9%	1 gm
49.63.2727 C ₁₂ H ₁₇ N ₄ OSCIHCl (67-03-8)	Thiamine Hydrochloride for Biochemistry (Vitamin B1) M. W.: 337.27 Minimum assay (Anhydrous) 98.5-101.5%	10 gm 25 gm 250 gm
49.63.2728	Thianaphthene-3-Carboxaldehyde 97%	1 gm 5 gm
49.63.2729 CH ₃ CSNH ₂ (62-55-5)	Thioacetamide Pract M. W.: 75.13	100 gm 500 gm
49.63.2730 CH ₃ CSNH ₂ (62-55-5)	Thioacetamide AR for Precipitation of Heavy Metals M. W.: 75.13 Minimum assay (ex N) 99.0%	 100 gm
49.63.2731 C ₄ H ₄ N ₂ O ₂ S (504-17-6)	2-Thiobarbituric Acid AR M. W.: 144.15 Minimum assay (acidimetric on dried substance) 99.0%	25 gm 100 gm
49.63.2732 CH ₂ (SH).COOH (68-11-1)	Thioglycollic Acid Abt. 80% M. W.: 92. 12 Minimum assay (acidimetric) Abt. 80.0%	500 ml 2.5 lit
49.63.2733 CH ₂ (SH)COOH (68-11-1)	Thioglycollic Acid 99% AR M. W.: 92.12 Minimum assay(iodometric) 99.0%	 500 ml
49.63.2734 C ₂ H ₅ Hg.S.C ₆ H ₄ . COONa (54-64-8)	Thiomersal Used as a Preservative for Sucrose Buffer Solution M. W.: 404.81 Minimum assay (ex Hg) 98.0%	 10 gm 25 gm 100 gm 1 kg
49.63.2735 C ₃ H ₈ O ₂ S (96-27-5)	1-Thioglycerol 90% (3-Mercapto-1, 2-Propanediol) M. W.: 108.16 Assay (oxidimetric) 90.0%	100 ml 500 ml
49.63.2736 SOCl ₂ (7719-09-7)	Thionyl Chloride for Synthesis (Min. order should be for 4x500 ml) M. W.: 118.97 Assay (iodometric) 99.0-101.0%	500 ml 2.5 lit
49.63.2737 C ₆ H ₆ S (108-98-5)	Thiophenol for Synthesis M. W.: 110.2 Assay (GC) 98.0%	500 ml 2.5 lit
49.63.2738 NH ₂ .CS.NH.NH ₂ (79-19-6)	Thiosemicarbazide AR M. W.: 91.14 Minimum assay (iodometric) 99.0%	25 gm 100 gm
49.63.2739 NH ₂ .CS.NH ₂ (62-56-6)	Thiourea Pract M. W.: 76.12 Assay (iodometric) 97.0%	500 gm 50 kg
49.63.2740 NH ₂ .CS.NH ₂ (62-56-6)	Thiourea Purified M. W.: 76.12 Minimum assay (argentometric) 99.0-101.0%	500 gm 50 kg
49.63.2741 NH ₂ .CS.NH ₂ (62-56-6)	Thiourea AR M. W.: 76.12 Minimum assay 99.0%	 500 gm 50 kg

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2742	Thorium Nitrate AR as a reagent for determination of Fluorine Th(NO ₃) ₄ 5H ₂ O (14767-04-5) M. W.: 570.13 Minimum assay (complexometric) 99.0%	25 gm 100 gm	49.63.2761	Tin Atomic Absorption STD Soln. Contains 1000 mg/litre AAS exact concentration on label	250 ml
49.63.2743	Thorium Oxide AR ThO ₂ M. W.: 264.04	25 gm	49.63.2762	Tin (II) Fluoborate 50% for Electroplating	500 gm 5 kg
49.63.2744	L-Threonine 99% AR CH ₃ .CH(OH).CH(NH ₂).COOH M. W.: 119.12 (72-19-5) Minimum assay (non-aq.) 99.0%	10 gm 25 gm 500 gm	49.63.2763	Titan Yellow AR C.I. No. 19540 C ₂₈ H ₁₉ N ₅ Na ₂ O ₆ S ₄ (1829-00-1) M. W.: 695.73	 10 gm 50 gm
49.63.2745	Thymidine for biochemistry C ₁₀ H ₁₄ N ₂ O ₅ (50-89-5) Minimum assay (ex N) 99.0%	1 gm 5 gm 25 gm	49.63.2764	Titanium Dioxide (Titanium IV Oxide) TiO ₂ (13463-67-7) Minimum assay (ex Ti) 99.0%	500 gm 1 kg 5 kg 50 kg
49.63.2746	Thymol (Crystal) (CH ₃) ₂ CH.C ₆ H ₃ (CH ₃).OH M. W.: 150.22 (89-83-8) Minimum assay(GC) 99.0%	100 gm 500 gm	49.63.2765	Titanium Dioxide AR TiO ₂ (13463-67-7) M. W.: 79.89 Minimum assay (ex Ti) 99.5%	500 gm
49.63.2747	Thymol (Crystal) AR (CH ₃) ₂ CH.C ₆ H ₃ (CH ₃).OH M. W.: 150.22 (89-83-8) Minimum assay (GC) 99.5%	 100 gm 500 gm	49.63.2766	Titanium Dioxide 99.9% AR TiO ₂ (13463-67-7) M. W.: 79.89 Minimum assay (ex Ti) 99.9%	 10 gm
49.63.2748	Thymol Blue pH Indicator AR pH Transition range 1.2-2.8 Red to Yellow M. W.: 466.60 C ₂₇ H ₃₀ O ₅ S (76-61-9)	 5 gm 25 gm	49.63.2767	Titanium Trichloride Solution15% for Synthesis	 250 ml 500ml
49.63.2749	Thymol Blue Indicator Solution	125 ml	49.63.2768	DL-a-Tocopherol Acetate (Vitamin E Acetate) C ₃₁ H ₅₂ O ₃ (7695-91-2) M. W.: 472.76 Minimum assay (GC) 96-102%	 50 gm 1 kg
49.63.2750	Thymol Blue Sodium Salt pH Indicator C ₂₇ H ₂₉ NaO ₅ S (62625-21-2) M. W.: 488.58	5 gm	49.63.2769	o-Tolidine Reagent (For Residual Chlorine) (119-93-7)	500 ml
49.63.2751	Thymolphthaleine AR pH Indicator C ₂₈ H ₃₀ O ₄ (125-20-2) M. W.: 430.54	 5 gm 25 gm	49.63.2770	o-Tolidine AR Reagent for the Halogens and Gold C ₁₄ H ₁₆ N ₂ (119-93-7) M. W.: 212.30 Minimum assay 99.0%	25 gm 100 gm
49.63.2752	Thymolphthaleine Indicator Solution	125 ml	49.63.2771	o-Tolidine Hydrochloride AR C ₁₄ H ₁₆ N ₂ .HCl (612-82-8) M. W.: 285.22 Minimum assay 99.0%	25 gm 100 gm
49.63.2753	Thymolphthaleine Complexone C ₃₈ H ₄₄ N ₂ O ₁₂ (1913-93-5) M. W.: 720.78	1 gm 5 gm	49.63.2772	Tollen's Reagent	100 ml 500 ml
49.63.2754	Thymol Violet pH Indicator	 5 gm 25 gm	49.63.2773	Toluene Recitified C ₆ H ₅ .CH ₃ (108-88-3) M. W.: 92.14 Minimum assay(GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.2755	Tin (Metal) Powder 99.8% AR Sn (7440-31-5) At. Wt. : 118.69 Minimum assay 99.8%	100 gm 250 gm	49.63.2774	Toluene AR C ₆ H ₅ CH ₃ (108-88-3) M. W.: 92.14 Minimum assay (GC) 99.5%	500 ml 2.5 lit
49.63.2756	Tin (Metal) Powder 99.9% AR Sn (7440-31-5) At. W.: 118.69 Minimum assay 99.9%	10 gm 25 gm	49.63.2775	Toluene Sulphur Free C ₆ H ₅ .CH ₃ (108-88-3) M. W.: 92.14 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit
49.63.2757	Tin (Metal) Foil 99.95% AR Sn (7440-31-5) At. W.:118.69 Minimum assay 99.95%	250 gm	49.63.2776	Toluene Specially DriedAR C ₆ H ₅ .CH ₃ (108-88-3) M. W.: 92.14 Assay (GC) 99.5%	500 ml
49.63.2758	Tin (Metal) Foil Sn (7440-31-5) At. W.: 118.69 Minimum assay 99.5%	50 gm	49.63.2777	Toluene For HPLC & Spectroscopy C ₆ H ₅ CH ₃ (108-88-3) M. W.: 92.14 Minimum assay (GC) 99.8%	1 lit
49.63.2759	Tin (Metal) Granulated Sn (7440-31-5) At. W.: 118.69 Minimum assay 99.5%	100 gm 500 gm	49.63.2778	Toluene Scintillation Grade C ₆ H ₅ CH ₃ (108-88-3) M. W.: 92.14 Minimum assay (GC) 99.5%	 500 ml 2.5 lit
49.63.2760	Tin (Metal) Granulated AR Sn (7440-31-5) At. W.: 118.69 Minimum assay 99.7%	100 gm 500 gm			

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Product Code	Product name	Packing
49.63.2779 CH ₃ .C ₆ H ₃ (SH) ₂ (496-74-2)	Toluene-3,4-Dithiol AR M. W.: 156.27 Minimum assay (acidimetric) 99.0%	5 ml
49.63.2780 C ₇ H ₆ S ₂ Zn (279-26-21-4)	Toluene-3,4-Dithiol Zinc Derivative AR M.W.: 219.63	1 gm
49.63.2781 CH ₃ .C ₆ H ₄ .SO ₃ .H ₂ O (6192-52-5)	p-Toluene Sulphonamide M. W.: 190.22	500 gm
49.63.2782 CH ₃ .C ₆ H ₄ .SO ₃ H.H ₂ O (6192-52-5)	p-Toluene Sulphonic Acid Pract M. W.: 190.22	500 gm 5 kg
49.63.2783 CH ₃ .C ₆ H ₄ .SO ₃ H.H ₂ O (6192-52-5)	p-Toluene Sulphonic Acid for Synthesis (Toluene-4-Sulphonic Acid) M. W.: 190.22 Minimum assay (acidimetric) 98.0%	500 gm 5 kg 25 kg
49.63.2784 CH ₃ .C ₆ H ₄ .SO ₃ H.H ₂ O (6192-52-5)	p-Toluene Sulphonic Acid AR Monohydrate M. W.: 190.22 Minimum assay (acidimetric) 99.0%	500 gm
49.63.2785 CH ₃ C ₆ H ₄ .SO ₂ Cl (98-59-9)	p-Toluene Sulphonyl Chloride M. W.: 190.65 Minimum assay (ex Cl) 98.0%	500 gm
49.63.2786 C ₈ H ₈ O ₂ (99-04-7)	m-Toluic Acid M. W.: 136.15 Assay (GC) 99.0%	500 gm
49.63.2787 C ₈ H ₈ O ₂ (118-90-1)	o-Toluic Acid M. W.: 136.15 Assay (GC) 98.0%	500 gm
49.63.2788 C ₈ H ₈ O ₂ (99-94-5)	p-Toluic Acid M. W.: 136.15 Assay (GC) 99.0%	500 gm
49.63.2789 CH ₃ .C ₆ H ₄ .NH ₂ (95-53-4)	o-Toluidine for Synthesis M. W.: 107.16 Minimum assay (GC) 99.0%	500 ml 2.5 lit
49.63.2790 CH ₃ .C ₆ H ₄ .NH ₂ (95-53-4)	o-Toluidine AR for determination of blood sugar M. W.: 107.16 Minimum assay(GC) 99.5%	500 ml 2.5 lit
49.63.2791 CH ₃ C ₆ H ₄ NH ₂ (106-49-0)	p-Toluidine M. W.: 107.16 Minimum assay (GC) 98.0-101.0%	500 gm
49.63.2792 CH ₃ C ₆ H ₄ NH ₂ (106-49-0)	p-Toluidine AR M. W.: 107.16	100 gm
49.63.2793 C ₇ H ₉ NHCl (540-23-8)	p-Touidine Hydrochloride for Synthesis M. W.: 143.62 Assay (argentometric) 99.0%	100 gm 250 gm
49.63.2794 C ₁₅ H ₁₆ ClN ₃ S (92-31-9)	Toluidine Blue for Microscopy C.I. No. 52040 M. W.: 305.83 Dye content (dried, titanometric) Abt. 85.0%	25 gm 100 gm 1 kg

Product Code	Product name	Packing
49.63.2795	Topfer's Reagent Free HCl in Gastric Juice	125 ml
49.63.2796	Towex 50x8 20-50 mesh standard grade	500 gm
49.63.2797 C ₁₂ H ₂₂ O ₁₁ .2H ₂ O (6138-23-4)	D (+) Trehalose M. W.: 378.33	5 gm 10 gm 25 gm
	Triacetin See Glycerol Triacetate	
49.63.2798 C ₂ H ₃ N ₃ (288-88-0)	1,2,4-Triazole for Synthesis M. W.: 69.07 Minimum assay (GC) 98.0%	100 gm 500 gm
49.63.2799 C ₁₂ H ₂₇ N (102-82-9)	Tri-n-Butylamine M. W.: 185.35 Assay (acidimetric) 99.0%	500 ml 2.5 lit
49.63.2800 C ₁₂ H ₂₇ PO ₄ (126-73-8)	Tri-n-Butyl Phosphate for Synthesis M. W.: 266.32 Minimum assay (GC) 97.0%	500 ml 2.5 lit
49.63.2801 CCl ₃ .COOH (76-03-9)	Trichloroacetic Acid for Synthesis M. W.: 163.39 Minimum assay (conductometric) 99.0%	100 gm 500 gm 25 kg
49.63.2802 CCl ₃ .COOH (76-03-9)	Trichloro Acetic Acid AR for determination of Serum-Iron Protein M. W.: 163.39 Minimum assay 99.0%	100 gm 500 gm
49.63.2803 C ₆ H ₃ Cl ₃ O (88-06-2)	2,4,6-Trichloro Phenol for Synthesis M. W.: 197.45 Assay (GC) 97.0%	100 gm 500 gm
49.63.2804 CHCl.CCl ₂ (79-01-6)	Trichloroethylene M. W.:131.39 Minimum assay (GC) 99.0%	500 ml 2.5 lit 25 lit 200 lit
49.63.2805 CHCl.CCl ₂ (79-01-6)	Trichloro Ethylene EL grade M. W.: 131.39 Minimum assay (GC) 99.5%	2.5 lit
49.63.2806 CHCl.CCl ₂ (79-01-6)	Trichloro Ethylene For HPLC & Spectroscopy M. W.: 131.39 Minimum assay (GC) 99.5%	1 lit
49.63.2807 (CH ₂ OH) ₃ C.NH.CH ₂ COOH (5704-04-1)	Tricine Biological Buffer (N-TRIS Hydroxy Methyl) Methyl Glycine M. W.: 179.17 Minimum assay 99.0%	25 gm 100 gm
49.63.2808 C ₁₂ H ₇ Cl ₃ O ₂ (3380-34-5)	Triclosan M. W.: 289.54 Assay (GC) 98.0%	100 gm 1 kg
49.63.2809 (CH ₃ .C ₆ H ₄) ₃ PO ₄ (1330-78-5)	Tricresyl Phosphate (Tritolyl Phosphate) M. W.: 368.37	500 ml 2.5 lit
49.63.2810 C ₆ H ₁₅ NO ₃ (102-71-6)	Triethanolamine Pract M. W.: 149.19 Assay (ex Total bases) 95.0%	500 ml 2.5 lit



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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2811	Triethanolamine for Synthesis N (CH ₂ .CH ₂ OH) ₃ (102-71-6)	 500 ml 2.5 lit 25 lit	49.63.2828	Triphenyl Phosphine C ₁₈ H ₁₅ P (603-35-0)	100 gm 500 gm
49.63.2812	Triethanolamine AR Suitable for Metal Titration N(CH ₂ .CH ₂ OH) ₃ (102-71-6)	500 ml 2.5 lit	49.63.2829	2,3,5-Triphenyl Tetrazolium Bromide AR C ₁₉ H ₁₅ BrN ₄	1 gm
49.63.2813	Triethanolamine Hydrochloride AR Buffer Component C ₆ H ₁₅ NO ₃ .HCl (637-39-8)	100 gm 500 gm	49.63.2830	• 2,3,5-Triphenyl Tetrazolium Chloride AR (TTC) C ₁₉ H ₁₅ ClN ₄ (298-96-4)	10 gm 25 gm
49.63.2814	Triethylamine for Synthesis (C ₂ H ₅) ₃ N (121-44-8)	500 ml 2.5 lit	49.63.2831	Triss Buffer NH ₂ C(CH ₂ .OH) ₃ (77-86-1)	100 gm 500 gm 5 kg 25 kg
49.63.2815	Triethylamine AR (C ₂ H ₅) ₃ N (121-44-8)	 500 ml 2.5 lit	49.63.2832	Triss Buffer AR (Tris Hydroxy Methyl Amino Methane) biological Buffer PKA=8.07 at 25°C NH ₂ C(CH ₂ OH) ₃ (77-86-1)	100 gm 500 gm 5 kg 25 kg
49.63.2816	Triethylamine for HPLC & Spectroscopy (C ₂ H ₅) ₃ N (121-44-8)	1 lit	49.63.2833	Tris (Hydroxymethyl) Aminomethane AR 99.9% A 40% at 290 nm.....max 0.05 (This is a superior grade than regular AR grade) (Tris Buffer, Tris Base)	100 gm 500 gm
49.63.2817	Triethylene Glycol (Trigol) C ₆ H ₁₄ O ₄ (112-27-6)	 500 ml 2.5 lit	49.63.2834	Tris (Hydroxymethyl) Aminomethane for Molecular Biology 99.9% A 40% at 290 nm.....max 0.03 (Tris Buffer, Tris Base) DNase, RNase, protease not detected	100 gm 500 gm
49.63.2818	Triethylene Tetramine C ₆ H ₁₈ N ₄ (112-24-3)	 500 ml 2.5 lit	49.63.2835	Tris (Hydroxymethyl) Aminomethane Acetate (Tris Acetate Buffer) C ₄ H ₁₁ NO ₃ C ₂ H ₄ O ₂ (6850-28-8)	100 gm 500 gm
49.63.2819	Trifluoro Acetic Acid for Synthesis C ₆ H ₁₈ N ₄ (112-24-3)	100 ml 500 ml	49.63.2836	Tris (Hydroxymethyl) Amino Methane Acetate EDTA Buffer 10X Concentrate	100 ml
49.63.2820	4-(Trifluoromethoxy) Phenyl Boronic Acid 97%	5 gm	49.63.2837	Tris (Hydroxymethyl) Amino Methane Borate EDTA Buffer 10X Concentrate	100 ml
49.63.2821	2,3,5-Tri Iodo Benzoic Acid AR (Tiba) Plant Growth Regulator C ₇ H ₃ I ₃ O ₂ (88-82-4)	5 gm 10 gm	49.63.2838	Tris (Hydroxymethyl) Amino Methane Glycine EDTA Buffer 10X Concentrate	100 ml
49.63.2822	Trimethoprim for Lab Use	5 gm	49.63.2839	Tris (Hydroxymethyl) Amino Methane EDTA Buffer 10X Concentrate	100 ml
49.63.2823	Trimethylamine 30% Solution for Synthesis C ₃ H ₉ N (75-50-3)	500 ml 2.5 lit	49.63.2840	Tris(Hydroxymethyl) Aminomethane Hydrochloride AR (Tris HCl) C ₄ H ₁₂ NO ₃ Cl (1185-53-1)	100 gm 500 gm 25 kg
49.63.2824	Tri-n-Octyl Phosphinoxide AR for Extraction analysis [CH ₃ (CH ₂) ₇] ₃ PO (78-50-2)	10 gm 100 gm	49.63.2841	Tris (Hydroxymethyl) Aminomethane Hydrochloride for Molecular Biology (Tris HCl) DNase, RNase, protease not detected	100 gm 500 gm
49.63.2825	2,4,6-Tri-(2-Pyridyl)-1,3,5-Triazine AR C ₁₈ H ₁₂ N ₆ (3682-35-7)	1 gm 5 gm	49.63.2842	Tris (Hydroxymethyl) Amino Methane Phosphate EDTA Buffer 10X Concentrate	100 ml
49.63.2826	Triphenyl Methane	100 gm 500 gm		Triton x 100 See Criton X100	 25 gm 100 gm
49.63.2827	Triphenyl Phosphate (C ₆ H ₅) ₃ PO ₄ (115-86-6)	500 gm 25 kg	49.63.2843	Trypan Blue for Microscopy C.I. No. 23850 C ₃₄ H ₂₄ N ₆ Na ₄ O ₁₄ S ₄ (72-57-1)	25 gm 100 gm

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Product Code	Product name	Packing
49.63.2844 (9002-07-7)	● Trypsin 1:250 for Biochemistry	25 gm 100 gm
49.63.2845 (9002-07-7)	● Trypsin 2000 u/g 0.2 Anson Unit/g	100 gm 1 kg
49.63.2846	● Trypsin exbovine Pancrease 3 x Cryst Activity 2500 NFU/mg (7500 BAEE Units mg)	250 mgm 1 gm 5 gm
49.63.2847	Trypticase	500 gm
49.63.2848	Tryptone for Bacteriology	500 gm
49.63.2849 C ₁₁ H ₁₂ N ₂ O ₂ (54-12-6)	DL-Tryptophan for Biochemistry M. W.: 204.23 Minimum assay (ex N) 99.0%	5 gm 25 gm
49.63.2850 C ₁₁ H ₁₂ N ₂ O ₂ (73-22-3)	L-Tryptophan M. W.: 204.23 Minimum assay (ex N) 99.0%	5 gm 25 gm
49.63.2851	Tungsten Atomic Absorption STD Soln. Contains 1000 mg/litre AAS exact concentration on label	250 ml
49.63.2852 W (7440-33-7)	Tungsten (Metal) Powder 99.9% 325 mesh At.:183.85 Minimum assay 99.9%	100 gm 500 gm
49.63.2853 WO ₃ (1314-35-8)	Tungsten (VI) Oxide (Tungsten Trioxide) M. W.: 231.85 Minimum assay 99.0%	100 gm 500 gm
49.63.2854 H ₂ WO ₄ (7783-03-1)	Tungstic Acid M. W.: 249.86 Minimum assay (gravimetric) 99.0%	100 gm 500 gm
49.63.2855 WO ₃	Tungstic Oxide M. W.: 231.85	100 gm
49.63.2856	Turmeric Paper	200 lvs
	Tween 20, 40, 60, 80 See Cween 20, 40, 60, 80	
49.63.2857 C ₉ H ₁₁ NO ₃ (60-18-4)	L-Tyrosine 99% for Biochemistry M. W.: 181.19 Minimum assay (ex total N) 98.5%	25 gm 100 gm 1 kg
	Universal Indicator paper pH 1-10 See Indicator pH Papers Universal	
49.63.2858	Universal Indicator Solution pH 4-11	125 ml 500 ml
49.63.2859	Universal Indicator Solution pH 9-14	125 ml 500 ml
49.63.2860 C ₄ H ₄ N ₂ O ₂ (66-22-8)	Uracil for Biochemistry assay (UV) 99% M. W.: 112.09 Minimum assay(UV) 99.0%	25 gm 1 kg
	Uranin See Fluorescein Sodium	
49.63.2861 NH ₂ .CONH ₂ (57-13-6)	Urea Cryst. Pure for Biochemistry M. W.: 60.06 Minimum assay (Kjeldahl) 99.0%	500 gm 5 kg 25 kg 50 kg

Product Code	Product name	Packing
49.63.2862 NH ₂ .CO.NH ₂ (57-13-6)	Urea AR Special Quality for Biochemical Purpose Meets Analytical Specification of IP, BP, USP, Ph. Eur. M. W.: 60.06 Minimum assay 99.5%	500 gm 50 kg
49.63.2863 NH ₂ .CO.NH ₂ (57-13-6)	Urea for Molecular Biology M. W.: 60.06 Assay 99.5%	500 gm
49.63.2864	Urea Specially Purified for enzyme work	500 gm
49.63.2865	Urea Stock Standard 0.25% w/v Minimum assay 0.25±0.001%	125 ml
49.63.2866 H ₂ NCONH ₂ .H ₃ PO ₄ (4861-19-2)	Urea Phosphate M. W.: 158.05 Minimum assay 98.0%	500 gm 25 kg
49.63.2867	● Urease Active Meal	10 gm
49.63.2868 C ₅ H ₄ N ₄ O ₃ (69-93-2)	Uric Acid AR Used as substrate in determination of Uricase M. W.: 168.11 Minimum assay(UV) 99.0%	25 gm 100 gm
49.63.2869	Uric Acid Reagent	125 ml
49.63.2870	Uric Acid Stock Standard 0.1% w/v Minimum assay 0.1± 0.001%	125 ml
49.63.2871 C ₉ H ₁₂ N ₂ O ₆ (58-96-8)	Uridine for Biochemistry M.W.: 244.20 Assay (exN) 98.0%	1 gm 5 gm 25 gm
49.63.2872 C ₉ H ₁₁ N ₂ Na ₂ O ₉ P (3387-36-8)	Uridine-5-Monophosphate Disodium Salt Dihydrate for Biochemistry M.W.: 368.15 Assay (exN, dried) 96.0%	1 gm 5 gm
	Vacuum Grease Silicon High See High Vacuum Silicon grease	
49.63.2873 C ₅ H ₁₁ NO ₂ (516-06-3)	DL-Valine for Biochemistry M. W.: 117.15 Minimum assay 99.0%	25 gm
49.63.2874 C ₅ H ₁₁ NO ₂ (72-18-4)	L-Valine for Biochemistry M. W.: 117.15 Minimum assay (ex total N) 99.0%	25 gm 1 Kg
49.63.2875	Vanadiun Atomic Absorption STD Soln. Contains 1000 mg/Litre AAS exact Concentration on Label	250 ml
49.63.2876 V ₂ O ₅ (1314-62-1)	Vanadium Pentoxide M. W.: 181.88 Minimum assay 98.5%	100 gm 500 gm 5 kg 25 kg
49.63.2877 V ₂ O ₅ (1314-62-1)	Vanadium Pentoxide AR M. W.: 181.88 Minimum assay (manganometric) 99.5%	100 gm 500 gm
49.63.2878 VOSO ₄ .5H ₂ O (12439-96-2)	Vanadyl Sulphate M. W.: 253.08 Minimum assay (ex V) 96.0%	100 gm 500 gm

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2879	Vanillic acid C ₈ H ₈ O ₄ (121-34-6)	25 gm	49.63.2894	Wij's & Iodine Solution	500 ml
49.63.2880	Vanillin CH ₃ O.C ₆ H ₃ (OH).CHO (121-33-5)	100 gm 500 gm	49.63.2895	Wood's (Metal) AR (76093-98-6)	100 gm 250 gm
49.63.2881	Vanillin AR C ₈ H ₈ O ₃ (121-33-5)	25 gm 100 gm	49.63.2896	Wright's Stain for Microscopy (Wright's eosin Methylene Blue) (68988-92-1)	25 gm 100 gm
	Vesuvlin See Bismark Brown		49.63.2897	Wright's Staining Solution for Microscopy	125 ml 250 ml
49.63.2882	Victoria Blue B for Microscopy C.I. 44045 C ₃₃ H ₃₂ ClN ₃ (2580-56-5)	25 gm 100 gm	49.63.2898	Xanthine for Biochemistry C ₅ H ₄ N ₄ O ₂ (69-89-6)	5 gm 25 gm
49.63.2883	Vinyl Acetate Monomer C ₄ H ₆ O ₂ (108-05-4)	500 ml 2.5 lit	49.63.2899	Xylene Cyanol FF C.I. 43535 C ₂₅ H ₂₇ N ₂ NaO ₆ S ₂ (2650-17-1)	10 gm 25 gm
49.63.2884	• Vitamin A Acetate for Biochemistry (Retinol acetate) C ₂₂ H ₃₂ O ₂ (127-47-9)	25 gm 100 gm	49.63.2900	Xylene Sulphur Free C ₆ H ₄ (CH ₃) ₂ (1330-20-7)	500 ml 2.5 lit 25 lit
	Vitamin B ₆ See Pyridoxine Hydrochloride		49.63.2901	Xylene Rectified C ₆ H ₄ (CH ₃) ₂ (1330-20-7)	500 ml 2.5 lit 25 lit
	Vitamin B ₁₂ See Cyanocobalamin		49.63.2902	Xylene AR C ₆ H ₄ (CH ₃) ₂ (1330-20-7)	 500 ml 2.5 lit
	Vitamin C See L-Ascorbic Acid		49.63.2903	Xylene Scintillation Grade C ₆ H ₄ (CH ₃) ₂ (1330-20-7)	500 ml
49.63.2885	Vitamin D ₃	 1 gm	49.63.2904	m-Xylene for Synthesis C ₆ H ₄ -1,3-(CH ₃) ₂ (108-38-3)	500 ml 2.5 lit
	Vitamin-E-Acetate See DL-a-Tocopherol Acetate		49.63.2905	o-Xylene for Synthesis C ₆ H ₄ -1,2-(CH ₃) ₂ (95-47-6)	500 ml 2.5 lit
	Vitamin K ₃ Sodium Bisulphite See Menadion Sodium Bisulphite		49.63.2906	p-Xylene for Synthesis C ₆ H ₄ (CH ₃) ₂ (106-42-3)	500 ml 2.5 lit
49.63.2886	W.B.C. Diluting Fluid (Truck's)	125 ml 500 ml	49.63.2907	p-Xylene AR C ₆ H ₄ (CH ₃) ₂ (106-42-3)	500 ml
49.63.2887	Wanklyn's Solution	500 ml 2.5 lit	49.63.2908	p-Xylenol Blue Indicator AR C ₂₃ H ₂₂ O ₅ S (125-31-5)	 1 gm 5 gm
49.63.2888	Water AR H ₂ O (7732-18-15)	1 lit	49.63.2909	• Xylenol Orange AR Suitable for use in EDTA Zinc Titration C ₃₁ H ₂₈ N ₂ O ₁₃ SN ₄ (3618-43-7)	 5 gm 10 gm
49.63.2889	Water Distilled H ₂ O (7732-18-15)	5 lit	49.63.2910	Xylidine Ponceau for Microscopy C ₂₀ H ₁₁ N ₂ Na ₃ O ₁₀ S ₃ (2611-82-7)	25 gm
49.63.2890	Water EL	1 lit	49.63.2911	Xylitol for Biochemistry (87-99-0)	5 gm 25 gm
49.63.2891	Water for HPLC & Spectroscopy H ₂ O (7732-18-15)	1 lit	49.63.2912	D (+)-Xylose C ₅ H ₁₀ O ₅ (58-86-6)	 25 gm 100 gm 500 gm
49.63.2892	Water Molecular Biology Grade H ₂ O (7732-18-15)	5 lit			
49.63.2893	Water Nuclease free	100 ml			

WX

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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2913	Yeast Extract Powder	500 gm 5 kg	49.63.2935	• Z-DL-Asparagine	1 gm 5 gm 25 gm
	Yellow Ammonium Sulphide Solution See Ammonium Sulphide Solution yellow		49.63.2936	• Z-L-Asparagine	1 gm 5 gm 25 gm
49.63.2914	Ytterbium Metal Powder 99.9%	1 gm 5 gm	49.63.2937	• Z-D-Aspartic Acid	1 gm 5 gm 25 gm
49.63.2915	Ytterbium Acetate XH ₂ O 99.9%	10 gm	49.63.2938	• Z-DL-Aspartic Acid	1 gm 5 gm 25 gm
49.63.2916	Ytterbium Carborate XH ₂ O 99.9%	10 gm	49.63.2939	• Z-L-Aspartic Acid	5 gm 10 gm 25 gm
49.63.2917	Ytterbium Chloride XH ₂ O 99.9%	10 gm	49.63.2940	• Z-D-Glutamic Acid	1 gm 5 gm 25 gm
49.63.2918	Ytterbium Nitrate 6H ₂ O 99.9%	10 gm	49.63.2941	• Z-DL-Glutamic Acid	1 gm 5 gm
49.63.2919	Ytterbium Oxide 99.9%	10 gm	49.63.2942	• Z-L-Glutamic Acid	5 gm 25 gm 100 gm
49.63.2920	Yttrium Metal Powder AR 99.9% Y (7440-35-5) Minimum assay 99.9%	5 gm	49.63.2943	• Z-D-Glutamine	1 gm 5 gm 25 gm
49.63.2921	Yttrium Acetate XH ₂ O 99.9%	25 gm	49.63.2944	• Z-L-Glutamine	1 gm 5 gm 25 gm 100 gm
49.63.2922	Yttrium Carbonate XH ₂ O 99.9%	25 gm	49.63.2945	• Z-Glycine	5 gm 25 gm 100 gm
49.63.2923	Yttrium Chloride XH ₂ O 99.9% YCl ₃ .6H ₂ O (10025-94-2) Minimum assay 99.9%	50 gm	49.63.2946	• Z-DL-Histidine	1 gm 5 gm
49.63.2924	Yttrium Nitrate 6H ₂ O 99.9% Y(NO ₃) ₃ .6H ₂ O (13494-98-9) Minimum assay 99.9%	25 gm	49.63.2947	• Z-L-Histidine	1 gm 5 gm 25 gm
49.63.2925	Yttrium Oxide 99.99% Y ₂ O ₃ (1314-36-9) Minimum assay 99.99%	10 gm	49.63.2948	• Z-L-Hydroxyproline	1 gm 5 gm 25 gm
49.63.2926	Yttrium Oxide 99.9% Y ₂ O ₃ (1314-36-9) Minimum assay 99.9%	10 gm 25 gm 1 Kg	49.63.2949	• Z-D-Isoleucine	1 gm 5 gm 25 gm
49.63.2927	• Z-B-Alanine	1 gm 5 gm 25 gm	49.63.2950	• Z-L-Isoleucine	5 gm 25 gm 100 gm
49.63.2928	• Z-D-Alanine	1 gm 5 gm 25 gm	49.63.2951	• Z-D-Leucine	1 gm 5 gm 25 gm
49.63.2929	• Z-DL-Alanine	1 gm 5 gm 25 gm	49.63.2952	• Z-DL-Leucine	5 gm 25 gm
49.63.2930	• Z-L-Alanine	5 gm 25 gm 100 gm	49.63.2953	• Z-L-Leucine	5 gm 25 gm 100 gm
49.63.2931	• Z-2-Aminobutyric Acid	1 gm 5 gm 25 gm			
49.63.2932	• Z-D-Arginine	1 gm 5 gm 25 gm			
49.63.2933	• Z-L-Arginine	25 gm 100 gm			
49.63.2934	• Z-D-Asparagine	1 gm 5 gm 25 gm			

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Product Code	Product name	Packing
49.63.2954	• Z-D-Lysine	1 gm 5 gm
49.63.2955	• Z-L-Lysine	1 gm 5 gm 25 gm
49.63.2956	• Z-D-Methionine	1 gm 5 gm 25 gm
49.63.2957	• Z-DL-Methionine	1 gm 5 gm 25 gm
49.63.2958	• Z-L-Methionine	1 gm 5 gm
49.63.2959	• Z-D-Norleucine	500 mgm 5 gm
49.63.2960	• Z-DL-Norleucine	1 gm 5 gm
49.63.2961	• Z-L-Norleucine	1 gm 5 gm
49.63.2962	• Z-D-Norvaline	1 gm 5 gm
49.63.2963	• Z-DL-Norvaline	1 gm 5 gm
49.63.2964	• Z-L-Norvaline	1 gm 5 gm
49.63.2965	• Z-L-Ornithine	1 gm 5 gm
49.63.2966	• Z-D-Phenylalanine	1 gm 5 gm 25 gm
49.63.2967	• Z-DL-Phenylalanine	5 gm 25 gm
49.63.2968	• Z-L-Phenylalanine	25 gm 100 gm
49.63.2969	• Z-D-Proline	500 mgm 1 gm 5 gm 25 gm
49.63.2970	• Z-L-Proline	1 gm 5 gm 25 gm
49.63.2971	• Z-D-Serine	500 mgm 1 gm 5 gm 25 gm
49.63.2972	• Z-L-Serine	1 gm 5 gm 25 gm
49.63.2973	• Z-D-Threonine	500 mgm 1 gm 5 gm 25 gm

Product Code	Product name	Packing
49.63.2974	• Z-L-Threonine	1 gm 5 gm 25 gm 100 gm
49.63.2975	• Z-D-Tryptophan	1 gm 5 gm 25 gm
49.63.2976	• Z-L-Tryptophan	1 gm 5 gm 25 gm
49.63.2977	• Z-D-Tyrosine	1 gm 5 gm 25 gm
49.63.2978	• Z-L-Tyrosine	1 gm 5 gm 25 gm
49.63.2979	• Z-D-Valine	1 gm 5 gm 25 gm
49.63.2980	• Z-DL-Valine	5 gm 25 gm
49.63.2981	• Z-L-Valine	25 gm 100 gm
	Zeocarbe (Pemutit) See Dermutit	
	Zerolite See Serolite	
49.63.2982	Zinc 10000 ppm CRISTAR Single Element Standard for ICP-MS	100 ml
49.63.2983	Zinc Atomic Absorption Std. Soln. Contains 1000 mg/lit ASS Exact Concentration on Label (Cpectrosol)	250 ml
49.63.2984	Zinc Metal Dust Zn (7440-66-6) At. W.: 65.38 Minimum assay (Zn) 98.0%	500 gm 5 kg 50 kg
49.63.2985	Zinc Metal Dust 99.55% AR Zn (7440-66-6) At.Wt. : 65.38 Minimum assay 99.5%	500 gm
49.63.2986	Zinc (Metal) Granular Zn (7440-66-6) At. W.: 65.38 Minimum assay 99.5%	500 gm 50 kg
49.63.2987	Zinc (Metal) Granular AR Zn (7440-66-6) At. W.: 65.38 Minimum assay 99.7%	500 gm 50 kg
49.63.2988	Zinc Foil Zn (7440-66-6) At.W. 65.38	100 gm
49.63.2989	Zinc Acetate Pure (CH ₃ .COO) ₂ Zn.2H ₂ O (5970-45-6) M. W.: 219.50 Minimum assay (ex Zn) 98-102%	500 gm 50 kg
49.63.2990	Zinc Acetate AR (CH ₃ .COO) ₂ Zn.2H ₂ O (5970-45-6) M. W.: 219.50 Minimum assay (ex Zn) 99.5%	500 gm
49.63.2991	Zinc Borate	250 gm
49.63.2992	Zinc Bromide	500 gm
49.63.2993	Zinc Carbonate Basic ZnCO ₃ .2 ZnO.3H ₂ O (5970-45-7) Minimum assay (Zn) 58.0%	500 gm 5 kg 25 kg



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Product Code	Product name	Packing	Product Code	Product name	Packing
49.63.2994	Zinc Chloride (Dry) Purified	500 gm	49.63.3005	Zinc Sulphate Heptahydrate Purified	500 gm
ZnCl ₂	M. W.: 136.29	5 kg	(Zinc sulphate-7-hydrate)	1 kg	
(7646-85-7)	Minimum assay (ex Zn) 97.0%	25 kg	ZnSO ₄ .7H ₂ O	M. W.: 287. 54	5 kg
			(7446-20-0)	Minimum assay 99.0%	50 kg
49.63.2995	Zinc Chloride (Dry) AR	500 gm	49.63.3006	Zinc Sulphate AR	500 gm
ZnCl ₂	M. W.: 136.29		(Zinc sulphate-7-hydrate)	5 kg	
(7646-85-7)	Minimum assay (by complexometry) 98.0%		Meets Analytical Specification	50 kg	
49.63.2996	Zinc Chromate	500 gm	of IP, BP, USP, Ph. Eur.		
	Zinc Foil See Zinc Foil		M. W.: 287. 54		
			Minimum assay 99.5%		
49.63.2997	Zinc Nitrate Hexahydrate	500 gm	ZnSO ₄ .7H ₂ O		
Zn(NO ₃) ₂ .6H ₂ O	M. W.: 297.48	50 kg	(7446-20-0)		
(10196-18-6)	Minimum assay (ex Zn) 96.0-103.0%		49.63.3007	Zinc Sulphate (Dried) Monohydrate	500 gm
			ZnSO ₄ .H ₂ O	M. W.: 179.45	5 kg
49.63.2998	Zinc Nitrate AR	500 gm	(7446-20-0)	Minimum assay (complexometric)	
Zn(NO ₃) ₂ .6H ₂ O	M. W.: 297.48			99-100.5%	
(10196-18-6)	Assay 99.0%				
49.63.2999	Zinc Oxalate	500 gm	49.63.3008	Zinc Sulphide	500 gm
ZnC ₂ O ₄ .2H ₂ O	M. W.: 189.41		ZnS	M. W.: 97.43	
	Minimum assay 99.0%		(1314-98-3)	Minimum assay (ex Zn) 98.0%	
49.63.3000	Zinc Oxide Pure	500 gm	49.63.3009	Zincon AR	1 gm
ZnO	M. W.: 81.38	1 kg	C ₂₀ H ₁₅ N ₄ O ₆ SNa	M. W.: 462.41	5 gm
(1314-13-2)	Minimum assay 99.0%	5 kg	(62625-22-3)	Minimum assay 98.0%	
		50 kg			
49.63.3001	Zinc Oxide AR	500 gm	49.63.3010	Zirconium Dioxide Calcined	500 gm
ZnO	M. W.: 81.38		ZrO ₂	M. W.: 123.22	
(1314-13-2)	Minimum assay 99.5%		(1314-23-4)	Assay (ZrO ₂ + HFO ₂) 98.5%	
49.63.3002	Zinc Phosphate Puram	500 gm	49.63.3011	Zirconium Oxychloride	100 gm
Zn ₃ (PO ₄) ₂ .4H ₂ O	M. W.: 458.05		(Zirconyl Chloride)	500 gm	
	Minimum assay 98.0%		M. W.: 322.25		
49.63.3003	Zinc Perchlorate AR	100 gm	ZrOCl ₂ .8H ₂ O		
Zn(ClO ₄) ₂ .6H ₂ O	M. W.: 372.36	500 gm	(13520-92-8)	Minimum assay (ex Cl) 96.0%	
	Minimum assay 99.0-101.0%		49.63.3012	Zirconyl Nitrate tech.	100 gm
49.63.3004	Zinc Stearate	500 gm	ZrO(NO ₃) ₂ .XH ₂ O	M. W.: 231.23	500 gm
(C ₁₇ H ₃₅ COO) ₂ Zn	M. W.: 632.34		(14985-18-3)	Minimum assay (as Zr) about 27.0%	
(557-05-1)	Minimum assay (as Zn) 10.0-12.0%		49.63.3013	ZN Acid Fast Stains Kit	kit



• Store At 15-25° and keep dry

**Culture Media &
Petridishes
With Ready Media**



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Product Code	Product Name	Qty Per Litre of medium	Packing	A
49.63.4001	A-1 Broth for determining the presence of faecal coliforms in water samples and foods by MPN Technique.	31.50 gms/litre	100 gm 500 gm	
49.63.4002	AATCC Bacteriostasis Agar for the detection of antibacterial activity of fabrics.	35.00 gms/litre	500 gm	
49.63.4003	AATCC Bacteriostasis Broth (FDA Broth) for routine antibacterial testing of antiseptics and disinfectants.	20.00 gms/litre	500 gm	
49.63.4004	AATCC Mineral Salts Agar for evaluation of fungicides for use on textiles and the resistance of textiles to mildew and rot.	27.80 gms/litre	500 gm	
49.63.4005	AC Agar for cultivation of a wide variety of microorganisms particularly for sterility testing.	35.20 gms/litre	500 gm	
49.63.4006	AC Broth for cultivation of common aerobes and sterility testing of solutions and biological products without mercurial preservatives.	34.20 gms/litre	500 gm	
49.63.4007	AK Agar No.2 (Sporulating Agar) (Arret and Kirshbaum Medium) for production of spores of <i>Bacillus subtilis</i> ATCC 6633 which are used as inoculum in detection of Pencillin and other antibiotics residues in milk and dairy products.	30.80 gms/litre	500 gm	
49.63.4008	APT Agar for cultivation of heterofermentative <i>Lactobacilli</i> and other organisms requiring a high thiamine content.	61.18 gms/litre	500 gm	
49.63.4009	APT Broth for the cultivation of heterofermentative lactic acid bacteria requiring high thiamine content.	46.20 gms/litre	500 gm	
49.63.4010	ASLA Agar Base for selective isolation and cultivation of <i>Propionibacterium</i> species from foods	16.19 gms/litre	500 gm	
49.63.4011	* Propionibacteria Growth Supplement	Δ	5 vl	
49.63.4012	Acetamide Agar (Twin Pack) for differentiation of nonfermentative gram-negative bacteria, particularly <i>Pseudomonas aeruginosa</i> .	10 of Part A + 22.63 of Part B	500 gm	
49.63.4013	Acetamide Broth (Twin Pack) for confirmation of <i>Pseudomonas aeruginosa</i> in water samples.	10 of Part A + 7.63 of Part B	100 gm 500 gm	
49.63.4014	Acetamide Nutrient Broth (Twin Pack) for detection of microbial utilization of acetamide.	0.56 of Part A + 2.0 of Part B	100 gm 500 gm	
49.63.4015	* Acetate Agar for the isolation and cultivation of <i>Leuconostoc</i> and <i>Pediococcus</i> species.	61.90 gms/litre	500 gm	
49.63.4016	Acetate Differential Agar for the defferentiation of <i>Shigella</i> species from members of the genus <i>Escherichia</i> .	29.18 gms/litre	500 gm	
49.63.4016	Acetobacter Agar (Glucose) for maintenance of glucose positive <i>Acetobacter</i> species.	38.00 gms/litre	500 gm	
49.63.4017	Acetobacter Agar (Mannitol) for maintenance of mannitol positive <i>Acetobacter</i> species.	48.00 gms/litre	500 gm	
49.63.4018	Acetobacter Agar w/Liver Extract for maintenance of glucose positive <i>Acetobacter</i> species.	57.00 gms/litre	500 gm	
49.63.4019	Acid Broth for the cultivation of acid tolerant microorganisms from canned food.	27.50 gms/litre	500 gm	
49.63.4020	Actinomyces Agar for cultivation and maintenance of the anaerobic Actinomyces species.	77.22 gms/litre	500 gm	

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• Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium



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A	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4021	Actinomyces Broth for cultivation and maintenance of anaerobic Actinomyces species.	57.22 gms/litre	500 gm
	49.63.4022	Adams Agar for examination of sporulation in yeasts.	22.70 gms/litre	500 gm
	49.63.4023	Aeromonas Isolation Medium Base for selective, differential isolation of <i>Aeromonas hydrophila</i> from clinical and environmental Specimens.	56.30 gms/litre	500 gm
	49.63.4024	* Aeromonas Selective Supplement	Δ	5 vl
	49.63.4025	Algae Culture Agar for isolation and cultivation of algae from soil, water and sewage. Also for carrying stock cultures of algae used in the bioassay of algicidal chemicals.	16.87 gms/litre	500 gm
	49.63.4026	Algae Culture Broth for cultivation of algae from soil, water and sewage. Also for preparing the inoculum for the bioassay of algicidal chemicals.	1.87 gms/litre	100 gm 500 gm
	49.63.4027	Alkaline Peptone Water for enrichment of <i>Vibrio</i> species.	20.00 gms/litre	100 gm 500 gm
	49.63.4028	Alkaline Peptone Water recommended for detection of <i>Vibrio Parahaemolytics</i> .	50.00 gms/litre	500 gm
	49.63.4029	Alkaline Peptone Water recommended for detection of bacteria responsible for food poisoning.	15.00 gms/litre	100 gm 500 gm
	49.63.4030	Alternative Thioglycollate Medium (NIH Thioglycollate Broth) for sterility testing of turbid or viscous biological products	29.00 gms/litre	100 gm 500 gm
	49.63.4031	Amies Transport Medium w/Charcoal for transportation and preservation of microbiological specimens.	19.75 gms/litre	100 gm 500 gm
	49.63.4032	Ammonium Phosphate Agar for detecting the ability of microorganisms to utilize ammonium phosphate as a source of nitrogen.	26.45 gms/litre	500 gm
	49.63.4033	Anaerobic Agar a general purpose medium for the cultivation of anaerobic bacteria, especially, <i>Clostridium</i> species.	58.00 gms/litre	100 gm 500 gm
	49.63.4034	Anaerobic Agar (Brewer) for the isolation and sensitivity testing of anaerobic and microaerophilic organisms and study of colonial morphology.	53.00 gms/litre	500 gm
	49.63.4035	Anaerobic Agar w/o Dextrose for carbohydrate fermentation studies of <i>Clostridia</i> , <i>Streptococci</i> and other organisms.	38.00 gms/litre	500 gm
	49.63.4036	Anaerobic Agar w/o Dextrose and Eh Indicator for the isolation and identification of anaerobic pathogens and for the studies of haemolytic activity of <i>Clostridia Streptococci</i> and other anaerobic organisms.	43.00 gms/litre	500 gm
	49.63.4037	Anaerobic Blood Agar Base recommended for isolation and cultivation of Group A & Group B <i>Streptococci</i> from throat cultures and other clinical samples.	40.00 gms/litre	500 gm
	49.63.4038	* Neomycine Supplement	Δ	5 vl
	49.63.4039	Anaerobic Fermentation Medium Base for the detection of fermentation reactions of anaerobic microorganisms.	40.00 gms/litre	500 gm
	49.63.4040	*Anaerobic CNA Agar Base for the selective isolation of anaerobic <i>Streptococci</i> .	44.14 gms/litre	100 gm
	49.63.4041	Anaerobic Egg Agar Base	55.00	100 gm



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Product Code	Product Name	Qty Per Litre ⦿ of medium	Packing	A
49.63.4043	Andrade Peptone Water a basal medium, which with carbohydrate addition is used to study fermentation reactions.	15.10 gms/litre	100 gm	
49.63.4044	Andrade Peptone Water a basal medium, which with carbohydrate addition is used to study fermentation reactions.	15.10 gms/litre	100 gm 500 gm	
49.63.4045	Andrade Peptone Water w/Meat Extract as basal medium for studying fermentation reactions, particularly of members of the <i>Enterobacteriaceae</i> .	18.10 gms/litre	500 gm	
49.63.4046	Antinbiotic Assay Medium B for microbiological assay of Colistin sulphate and Polymyxin B sulphate using <i>Bordetella bronchiseptica</i> .	45.00+ 10 gms/litre polysorbate 80	500 gm	
49.63.4047	Antibiotic Assay Medium C as the broth medium in <i>Turbidimetric</i> assay of a wide variety of antibiotics.	20.00 gms/litre	500 gm	
49.63.4048	Antibiotic Assay Medium D for microbiological assay of Erythromycin and Neomycin using <i>Klebsiella pneumoniae</i> .	19.40 gms/litre	500 gm	
49.63.4049	Antibiotic Assay Medium E for microbiological assay of Neomycin sulphate and Framycetin sulphate using <i>Bacillus subtilis</i> and <i>Bacillus pumilus</i> .	28.67 gms/litre	500 gm	
49.63.4050	Antibiotic Assay Medium F for microbiological assay of Nystatin using <i>Saccharomyces cerevisiae</i> .	60.00 gms/litre	500 gm	
49.63.4051	Antibiotic Assay Medium L-AOAC for microbiological assay of Monensin using <i>Bacillus subtilis</i> as test organism.	28.64 gms/litre	500 gm	
49.63.4052	Antibiotic Assay Medium M-AOAC for microbiological assay of Lasalocid using <i>Bacillus subtilis</i> as a test organism.	33.64 gms/litre	500 gm	
49.63.4053	Antibiotic Assay Medium No. 1 (Seed Agar) (Antibiotic Assay Medium-A) for microbiological assay of β -lactam and other antibiotics.	30.50 gms/litre	100 gm 500 gm	
49.63.4054	Antibiotic Assay medium No. 2 (Base Agar) for microbiological assay of antibiotics.	25.50 gms/litre	500 gm	
49.63.4055	Antibiotic Assay Medium No. 3 for microbiological assay of antibiotics.	17.50 gms/litre	100 gm 500 gm	
49.63.4056	Antibiotic Assay Medium No. 4 (Yeast Beef Agar) for detection of Penicillin-G in milk samples using <i>Bacillus stearothermophilus</i> .	26.50 gms/litre	500 gm	
49.63.4057	Antibiotic Assay Medium No. 5 (Streptomycin Assay Agar w/Yeast Extract) for microbiological assay of Streptomycin using <i>Bacillus subtilis</i> .	25.50 gms/litre	500 gm	
49.63.4058	Antibiotic Assay Medium No. 6 for induction of spore production in <i>Bacillus subtilis</i> strains used in antibiotic assay.	30.03 gms/litre	500 gm	
49.63.4059	Antibiotic Assay medium No. 7 recommended as a base layer medium in antibiotic assay testing. Especially useful for the plate assay of Bacitracin and Pencillin G.	25.50 gms/litre	500 gm	
49.63.4060	Antibiotic Assay Medium No. 8 (Base Agar w/low pH) for microbiological assay of Mitomycin, Plicamycin and Vancomycin.	25.50 gms/litre	500 gm	
49.63.4061	Antibiotic Assay Medium No. 9 (Polymyxin Base Agar) as a base layer medium for assaying the products containing Polymyxin-B.	50.00 gms/litre	500 gm	

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A	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4062	Antibiotic Assay Medium No. 10 (Polymyxin Seed Agar) as a seed layer medium for assaying the products containing Polymyxin-B, also for assaying Carbenicillin, Colistin and Colistimethate sodium.	42.00+ 10 ml of Polysorbate 80)	500 gm
	49.63.4063	Antibiotic Assay Medium No. 11 (Neomycin, Erythromycin Assay Agar) (Erythromycin Seed Agar) for microbiological assay of antibiotics.	30.50 gms/litre	100 gm 500 gm
	49.63.4064	Antibiotic Assay Medium No. 12 (Nystatin Assay Agar) for microbiological assay of Amphotericin B and Nystatin using <i>Saccharomyces cerevisiae</i> ATCC 2601.	62.50 gms/litre	500 gm
	49.63.4065	Antibiotic Assay Medium No. 19 for microbiological assay of Amphotericin B, Netamycin and Nystatin using <i>Saccharomyces cerevisiae</i> .	60.00 gms/litre	500 gm
	49.63.4066	Antibiotic Assay Medium No. 20 (Yeast Beef Broth) for microbiological assay of Amphotericin B using <i>Candida tropicalis</i> .	42.50 gms/litre	500 gm
	49.63.4067	Antibiotic Assay Medium No. 37 (Tryptone Soya Broth) for cultivation of wide variety of microorganisms and sterility testing of pharmaceutical pre parations.	30.00 gms/litre	100 gm 500 gm
	49.63.4068	Antibiotic Assay Medium No. 38 for microbiological assay of Ticarcillin using <i>Pseudomonas aeruginosa</i> .	45.40 gms/litre	500 gm
	49.63.4069	Antibiotic Assay Medium No. 39 for microbiological assay of Neomycin and Streptomycin using <i>Klebsiella pneumoniae</i> as the test organism.	17.50 gms/litre	500 gm
	49.63.4070	Antibiotic Assay Medium No. 40 for microbiological assay of Thiostrepton using <i>Streptococcus faecium</i> as the test organism	47.10 gms/litre	500 gm
	49.63.4071	Antibiotic Assay Medium No. 41 for microbiological assay of Thiostrepton using <i>Streptococcus faecium</i> as the test organism	46.00 gms/litre	500 gm
	49.63.4072	Antifungal Assay Agar for assaying antifungal activity of pharmaceutical products and other materials by the cylinder plate or disc method.	75.76 gms/litre	500 gm
	49.63.4073	Arginine Dihydrolase Broth for detection of arginine dihydrolase producing microorganisms	19.31 gms/litre	500 gm
	49.63.4074	Arret & Kirshbaum Medium (Sporulating Agar) see AK Agar No. 2	30.80 gms/litre	500 gm
	49.63.4075	Ascospore Agar for detection of ascoporogenous yeasts.	43.50 gms/litre	500 gm
	49.63.4076	Ashby's Glucose Agar for cultivation of <i>Azotobacter</i> species from soil that can use glucose and atmospheric nitrogen as source of carbon and nitrogen respectively.	40.70 gms/litre	500 gm
	49.63.4077	Ashby's Mannitol Agar for isolation of <i>Azotobacter</i> species from soil that can use mannitol and atmospheric nitrogen as source of carbon and nitrogen respectively.	40.70 gms/litre	500 gm
	49.63.4078	Asparagine Broth (Coccidium Histoplasmin Broth) for the preparation of Coccidioidin and Histoplasmin antigens for immunodiagnostic work.	28.01 gms/litre	500 gm
	49.63.4079	Asparagine Gelatin Lactate Medium Base for isolation of sulphur bacteria.	152.50 gms/litre	100 gm
	49.63.4080	Asparagine Nitrate Medium for the isolation and cultivation of denitrifying bacteria from soil samples.	27.70 gms/litre	100 gm
	49.63.4081	Asparagine Proline Broth for cultivation of <i>Pseudomonas aeruginosa</i> from water samples by membrane filter technique.	14.50 gms/litre	100 gm 500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	B
49.63.4082	Ayers and Johnson Agar (Stock Culture Agar) for maintenance of cultures of <i>Streptococci</i> and other microorganisms.	50.00 gms/litre	500 gm	
49.63.4083	Azide Blood Agar Base for selective isolation and cultivation of <i>Staphylococcus</i> and <i>Streptococcus</i> species from mixed bacterial flora.	33.20 gms/litre	500 gm	
49.63.4084	Azide Dextrose Broth a selective medium for detection of <i>Streptococci</i> in water, sewage, food and other materials suspected of sewage contamination.	34.70 gms/litre	500 gm	
49.63.4085	Azide Dextrose Broth w/BCP recommended for cultivation of faecal <i>Streptococci</i> .	34.70	500 gm	
49.63.4086	B.A.G.G. Broth Base (Buffered Azide Glucose Glycerol Broth Base) for detection of faecal <i>Streptococci</i> (group D) from clinical specimens and other materials of sanitary significance.	36.01 gms/litre	500 gm	
49.63.4087	B.T.B. Lactose Agar for isolation of pathogenic <i>Staphylococci</i>	33.17 gms/litre	100 gm 500 gm	
49.63.4088	* B12 Assay Medium (Vitamin B₁₂ Assay Medium) (Using <i>L. leichmannii</i>) for microbiological assay of Vitamin B ₁₂ using <i>Lactobacillus leichmannii</i> ATCC 7830 as the test organism.	84.53 gms/litre	100 gm	
49.63.4089	* B12 Culture Agar (E. coli Maintenance Medium) (E. coli Mutant Culture Agar) for propagation, cultivation and maintenance of <i>Escherichia coli</i> mutant used in microbiological assay of Vitamin B ₁₂ .	37.85 gms/litre	100 gm	
49.63.4090	* B12 Culture Agar (<i>L.leichmannii</i> Maintance Medium) for propagation cultivation and maintenance of <i>Lactobacillus leichmannii</i> ATCC 7830	42.10 gms/litre	100 gm	
49.63.4091	* B12 Inoculum Broth for preparing the inoculum of <i>Lactobacillus leichmannii</i> ATCC 7830 for the microbiological assay of Vitamin B ₁₂ .	32.10 gms/litre	100 gm	
49.63.4092	B.C. Motility Test Medium for testing motility of <i>Bacillus cereus</i> .	23.00 gms/litre	500 gm	
49.63.4093	B.C.G. - Dextrose Agar (Snyder Test Agar) for the estimation of <i>Lactobacilli</i> , an indication of caries activity.	65.02 gms/litre	500 gm	
49.63.4094	B.D.G. - Broth, Hajna for presumptive detection of enteric bacilli present in treated drinking waters.	35.60 gms/litre	500 gm	
49.63.4095	B.G. Sulpha Agar (Brilliant Green Sulpha Agar) a highly selective medium for isolation and detection of <i>Salmonella</i> species in foods, especially eggs and egg products.	59.09 gms/litre	100 gm 500 gm	
49.63.4096	BPL Agar for isolation and identification of <i>Salmonellae</i> except <i>Salmonella serotype Typhi</i> in faeces, urine, milk and other materials.	40.04 gms/litre	500 gm	
49.63.4097	BYE Agar for cultivation and routine studies of distribution of Mycoplasmas or Pleuropneumonia Like organisms (PPLOs) and L- forms of bacteria.	52.00 gms/litre	500 gm	
49.63.4098	Bacillus Cereus Agar Base a selective medium for isolation, detection and enumeration of <i>Bacillus cereus</i> .	40.97 gms/litre	100 gm 500 gm	
49.63.4099	* Polymyxin B Selective Supplement	Δ	5 vI	
49.63.4100	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vI	
49.63.4101	Bacillus Differentiation Agar for differentiation between <i>Bacillus cereus</i> and <i>Bacillus subtilis</i> based on mannitol fermentation.	22.00 gms/litre	500 gm	

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B	Product Code	Product Name	Qty Per Litre of medium	Packing
	49.63.4102	Baird Parker Agar Base for isolation and enumeration of coagulase positive <i>Staphylococci</i> from food and other Materials.	63.00 gms/litre	100 gm 500 gm
	49.63.4103	* Egg Yolk Tellurite Emulsion (100 ml per vial)	Δ	5 vI
	49.63.4104	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vI
	49.63.4105	* Potassium Tellurite 3.5% (1 ml per vial)	Δ	5 vI
	49.63.4106	* B. P Sulpha Supplement	Δ	5 vI
	49.63.4107	Baird Parker Agar Base for isolation and enumeration of bacteria responsible for food poisoning	65.00 gms/950ml	100 gm 500 gm
	49.63.4108	* Egg Yolk Emulsion 100 ml per vial	Δ	5 vI
	49.63.4109	* Egg Yolk Tellurite Emulsion (100 ml per vial)	Δ	5 vI
	49.63.4110	* Potassium Telurite 3.5% (1 ml per vial)	Δ	5 vI
	49.63.4111	* Fibrinogen Plasma Trypsin Inhibitor Supplement	Δ	5 vI
	49.63.4112	Baird Parker Agar Base for isolation and enumeration of coagulase positive <i>Staphylococci</i> from food and other materials in accordance with IP	63.00 gms/litre	100 gm 500 gm
	49.63.4113	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vI
	49.63.4114	* Potassium Tellurite 1.0% (10 ml per vial)	Δ	5 vI
	49.63.4115	Baird Parker Agar Base w/ Sulpha recommended for isolation and enumeration of coagulase positive <i>Staphylococci</i> from food and other materials.	63.05 gms/litre	500 gm
	49.63.4116	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vI
	49.63.4117	* Egg Yolk Tellurite Emulsion (100 ml per vial)	Δ	5 vI
	49.63.4118	* Potassium Tellurite 3.5% (1 ml per vial)	Δ	5 vI
	49.63.4119	Base Agar See Antibiotic Assay Medium No.2	25.50 gms/litre	500 gm
	49.63.4120	Base Agar w/low pH See Antibiotic Assay Medium No.8	25.50 gms/litre	500 gm
	49.63.4121	Beef Extract Paste		500 gm
	49.63.4122	Beef Extract Powder refined for use in microbial culture media		500 gm
	49.63.4123	Beef Extract Powder, Certified for the maximum recovery and growth of a wide variety of microorganisms.		500 gm
	49.63.4124	Beef Extract Powder Type 1 used in media for routine cultivation and diagnostic purposes.		500 gm
	49.63.4125	Beef Extract Agar for routine cultivation of non fastidious bacteria	33.00 gms/litre	100 gm 500 gm
	49.63.4126	Beef Extract Broth for routine cultivation of non fastidious bacteria	18.00 gms/litre	500 gm
	49.63.4127	Bi.G.G.Y. Agar (Nickerson Medium) for detection, selective isolation, differentiation and presumptive identification of <i>Candida albicans</i> and <i>Candida tropicalis</i> .	45.00 gms/litre	500 gm
	49.63.4128	Bile Broth Base for cultivation of members of the Enterobacteriaceae.	30.00 gms/litre	100 gm 500 gm
	49.63.4129	Bile Esculin Agar for differential isolation and presumptive identification of group D <i>Streptococci</i> in food and pharmaceutical products.	64.50 gms/litre	100 gm 500 gm
	49.63.4130	Bile Esculin Agar recommended for isolation and identification of <i>Yersinia enterocolitica</i> from food and animal feeding stuffs.	64.50 gms/litre	500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	B
49.63.4131	Bile Esculin Agar w/Kanamycin for selective isolation and presumptive identification of bacteria of the <i>Bacteroides fragilis</i> group from mixed flora.	44.60 gms/litre	100 gm 500 gm	
49.63.4132	Bile Esculin Agar Base for differential isolation and presumptive identification of group D <i>Streptococci</i> in food and pharmaceutical products.	63.50 gms/litre	500 gm	
49.63.4133	Aesculin (Esculin)	Δ	5 vI	
49.63.4134	Bile Esculin Azide Agar for selective isolation and presumptive identification of faecal <i>Streptococci</i> .	56.65 gms/litre	500 gm	
49.63.4135	Bile Esculin Azide Agar recommended for isolation and presumptive identification of faecal <i>Streptococci</i> .	56.65 gms/litre	500 gm	
49.63.4136	Bile Peptone Transport Medium for safe collection, transport and presentation of cholera organisms.	25.00 gms/litre	500 gm	
49.63.4137	Bile Salts for Bacteriology		100 gm 500 gm	
49.63.4138	Bile Salts, Certified a specially manufactured extract of bile salts, is recommended as a selective inhibitory agent in microbiological culture media.		500 gm	
49.63.4139	Bile Salts Mixture equivalent to Bile Salt No.3 for use in bacteriology culture media as selective inhibitory agent.		100 gm	
49.63.4140	Bile Salts Mixture, Certified recommended for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria.		100 gm	
49.63.4141	Bile Salt Agar for isolation and enumeration of bile tolerant enteric bacilli.	43.00 gms/litre	100 gm 500 gm	
49.63.4142	Bile Salt Agar for isolation and enumeration of bile tolerant enteric bacteria responsible for food poisoning.	40.00 gms/litre	100 gm 500 gm	
49.63.4143	Bile Salts Brilliant Green Starch Agar for selective isolation and identification of <i>Aeromonas hydrophila</i> from food and environmental specimens.	45.00 gms/litre	500 gm	
49.63.4144	Bio Peptone mixture of Casein and Meat Peptones employed in media used for cultivation of microorganisms.		500 gm	
49.63.4145	Bio Peptone, Certified provides a broad spectrum of peptides and amino acids which supports better microbiological growth characteristics to a large variety of organisms.		500 gm	
49.63.4146	Bismuth Sulphite Agar Medium for selective isolation of <i>Salmonellae</i> from faeces, urine, sewage and other materials in accordance with USP.	52.32 gms/litre	100 gm 500 gm	
49.63.4147	Bismuth Sulphite Agar for selective isolation of <i>Salmonellae</i> from faeces, urine, sewage and other materials.	52.33 gms/litre	100 gm 500 gm	
49.63.4148	Bismuth Sulphite Agar, Modified for isolation and preliminary identification of <i>Salmonella Typhi</i> and other <i>Salmonellae</i> from pathological materials, sewage, water supplies, food etc.	40.00 gms/litre	100 gm	
49.63.4149	Blood Agar Base (Infusion Agar) for isolation and cultivation of many fastidious pathogenic microorganisms after addition of blood.	40.00 gms/litre	100 gm 500 gm	
49.63.4150	Blood Agar Base w/low pH an infusion medium, for isolation and cultivation of fastidious organisms, after addition of blood.	40.00 gms/litre	100 gm 500 gm	

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B	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4151	Blood Agar Base No. 2 after addition of blood, medium permits maximum recovery of <i>Streptococci</i> , <i>Pneumococci</i> and other fastidious pathogenic microorganisms without interfering with their haemolytic reactions.	42.50 gms/litre	100 gm 500 gm
	49.63.4152	* Brucella Selective Supplement	Δ	5 vl
	49.63.4153	* Campylobacter Supplement-I (Blaser-Wang)	Δ	5 vl
	49.63.4154	* Campylobacter Supplement-II (Butzler)	Δ	5 vl
	49.63.4155	* Campylobacter Supplement-III (Skirrow)	Δ	5 vl
	49.63.4156	* Campylobacter Growth Supplement	Δ	5 vl
	49.63.4157	* Strepto Supplement	Δ	5 vl
	49.63.4158	Blood Agar Base No. 2 w/1.2% Agar especially devised to permit the maximum recovery fo fastidious pathogenic microorganisms without interfering with their haemolytic reactions.	39.50 gms/litre	500 gm
	49.63.4159	* Brucella Selective Supplement	Δ	5 vl
	49.63.4160	* Campylobacter Supplement-I (Blaser-Wang)	Δ	5 vl
	49.63.4161	* Campylobacter Supplement-II (Butzler)	Δ	5 vl
	49.63.4162	* Campylobacter Supplement-III (Skirrow)	Δ	5 vl
	49.63.4163	* Campylobacter Growth Supplement	Δ	5 vl
	49.63.4164	* Strepto Supplement	Δ	5 vl
	49.63.4165	Blood Free Campylobacter Selectivity Agar Base recommended for selective isolation and differentiation of <i>Campylobacter species</i> from food and animal stuffs.	45.50 gms/litre	500 gm
	49.63.4166	* Compylobacter Supplement V (BFCSA)	Δ	5vl
	49.63.4167	* CAT Selective Supplement	Δ	5vl
	49.63.4168	Bordet Gengou Agar Base for detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> .	40.00 gms/litre	500 gm
	49.63.4169	* Bordetella Selective Supplement	Δ	5 vl
	49.63.4170	Bordet Gengou Agar Base w/1.6% Agar for detection and isolation of <i>Bordetella pertussis</i> and <i>Bordetella parapertussis</i> .	36.00	500 gm
	49.63.4171	* Bordetella Selective Supplement	Δ	5 vl
	49.63.4172	Boric Acid Broth for the detection and presumptive identification of <i>Escherichia coli</i> , on the basis of the ability of these organisms to grow at 43°C and form gas from lactose in the presence of boric acid.	34.60 gms/litre	500 gm
	49.63.4173	Brain Heart Infusion Agar (Special Infusion Agar) for cultivation of fastidious pathogenic bacteria, yeast and moulds.	52.00 gms/litre	100 gm 500 gm
	49.63.4174	Brain Heart Infusion Agar w/ 1% Agar for cultivation of fastidious pathogenic bacteria, yeasts and moulds	47.00 gms/litre	500 gm
	49.63.4175	Brain Heart Infusion w/0.1% Agar for propagation of fastidios pathogenic cocci and other organisms associated blood culture work and allied pathological investigations.	38.00 gms/litre	500 gm
	49.63.4176	Brain Heart Indusion w/6.5% NaCl for selective cultivation of salt tolerant microorganisms.	97.00 gms/litre	500 gm
	49.63.4177	Brain Heart Infusion Agar w/ 3.0% Agar for cultivation of microorganisms when 3.0% Agar gel is desired.	67.00 gms/litre	500 gm
	49.63.4178	Brain Heart Infusion Broth for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations.	37.00 gms/litre	100 gm 500 gm
	49.63.4179	Brain Heart Infusion Broth recommended for propagation of pathogenic cocci and other fastidious organisms associated with blood culture work and allied pathological investigations and enrichment of <i>Staphylococcus aureus</i> .	37.00 gms/litre	500 gm



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Product Code	Product Name	Qty Per Litre of medium	Packing	B
49.63.4180	Brain Heart Infusion w/PABA for examination of blood from patients under Sulphonamide therapy.	37.05 gms/litre	500 gm	
49.63.4181	Brain Heart Infusion w/PABA and Agar for improved growth of pathogens from blood from patients undergoing Sulphonamide treatment.	38.05 gms/litre	500 gm	
49.63.4182	Brewer Thioglycollate Medium for testing sterility of biological products and for isolation of aerobic and anaerobic organisms	40.50 gms/litre	100 gm 500 gm	
49.63.4183	Brewer Thioglycollate Medium, Modified (Linden Thioglycollate Medium) for testing sterility of biological products and for the isolation of aerobic and anaerobic organisms.	38.50 gms/litre	100 gm 500 gm	
49.63.4184	Brewer Thioglycollate Medium, Modified for testing sterility of biological products and for isolation of aerobic and anaerobic organisms.	20.60 gms/litre	100 gm 500 gm	
49.63.4185	Brilliant Green Agar, Modified for selective isolation of <i>Salmonellae</i> other than <i>Salmonella Serotype Typhi</i> from faeces, foods, dairy products.	58.09 gms/litre	100 gm 500 gm	
49.63.4186	* Sulpha Supplement	Δ	5 vI	
49.63.4187	Brilliant Green Agar, Modified for selective isolation of <i>Salmonellae</i> other than <i>Salmonella Serotype Typhi</i> from faeces, foods, dairy products etc. in accordance with USP.	58.09 gms/litre	100 gm 500 gm	
49.63.4188	Brilliant Green Agar w/ 1.2% Agar recommended as enrichment medium for isolation of <i>Salmonellae</i> from faeces, urine and other pathological materials.	50.09 gms/litre	100 gm 500 gm	
49.63.4189	* Sulpha Supplement	Δ	5 vI	
49.63.4190	Brilliant Green Agar Base w/Phosphates recommended for selective isolation of <i>Salmonellae</i> while inhibiting <i>Escherichia coli</i> , <i>Proteus</i> and <i>Pseudomonas species</i> .	51.69 gms/litre	500 gm	
49.63.4191	* Sulpha Supplement	Δ	5 vI	
49.63.4192	Brilliant Green Agar w/ Phosphates recommended for detection and enumeration of <i>Salmonellae</i> .	54.69 gms/litre	500 gm	
49.63.4193	Brilliant Green Agar Base w/ Phosphates for selective isolation of bacteria responsible for food poisoning.	52.00 gms/litre	100 gm 500 gm	
49.63.4194	* Sulpha Supplement	Δ	5 vI	
49.63.4195	Brilliant Green Bile Agar for enumeration of coliform bacteria in water, sewage and foods.	20.70 gms/litre	100 gm 500 gm	
49.63.4196	Brilliant Green Bile Broth 2% for detection and confirmation of coliform bacteria in water, waste water, foods, milk and dairy products.	40.01 gms/litre	100 gm 500 gm	
49.63.4197	Brilliant Green Sulpha Agar See BG Sulpha Agar	59.09 gms/litre	100 gm 500 gm	
49.63.4198	Bromo Cresol Purple Azide Broth for the confirmation of the presence of faecal <i>Streptococci</i> in Water and waste water.	35.93 gms/litre	500 gm	
49.63.4199	Bromo Cresol Purple Broth Base (Yeast Fermentation Broth Base) for studying fermentation of carbohydrates by pure cultures.	18.04 gms/litre	500 gm	
49.63.4200	Bromo Cresol Purple Broth w/Lactose for identification of <i>Escherichia coli</i> and coliform bacteria from water samples.	28.02 gms/litre	500 gm	

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C	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4201	Brucella Agar Base for selective isolation and cultivation of <i>Brucella</i> or <i>Campylobacter</i> species from clinical and nonclinical specimens.	43.10 gms/litre	100 gm 500 gm
	49.63.4202	* Brucella Selective Supplement	Δ	5 vI
	49.63.4203	* Campylobacter Supplement I (Blaser - Wang)	Δ	5 vI
	49.63.4204	* Campylobacter Supplement II (Butzler)	Δ	5 vI
	49.63.4205	* Campylobacter Supplement III (Skirrow)	Δ	5 vI
	49.63.4206	* Campylobacter Growth Supplement	Δ	5 vI
	49.63.4207	Brucella Agar Base, Modified for cultivation of <i>Campylobacter</i> species.	44.10 gms/litre	500 gm
	49.63.4208	* Campylobacter Growth Supplement	Δ	5 vI
	49.63.4209	* Campylobacter Supplement III (Skirrow)	Δ	5 vI
	49.63.4210	Brucella Agar w/Hemin and Vitamin K for cultivation of <i>Brucella</i> species, for isolation and subculture of anaerobes with addition of blood.	43.12 gms/litre	500 gm
	49.63.4211	Brucella Broth Base for enrichment and cultivation of <i>Brucella</i> or <i>Campylobacter</i> species from clinical and nonclinical specimens.	28.10 gms/litre	100 gm 500 gm
	49.63.4212	* Campylobacter Growth Supplement	Δ	5 vI
	49.63.4213	Buffered Charcoal Yeast Extract Agar Base for selective isolation and cultivation of <i>Legionella</i> species from clinical and other materials.	40.00 gms/litre	100 gm
	49.63.4214	* Legionella Selective Supplement	Δ	5 vI
	49.63.4215	* Legionella Selective Supplement II	Δ	5 vI
	49.63.4216	* Legionella Selective Supplement III	Δ	5 vI
	49.63.4217	* Legionella Selective Supplement IV (MWY)	Δ	5 vI
	49.63.4218	* Legionella Supplement	Δ	5 vI
	49.63.4219	Buffered Glucose Broth (Glucose Phosphate Broth) See MR-VP Medium	17.00 gms/litre	100 gm 500 gm
	49.63.4220	Buffered Glycerol Saline Base for collection and transportation of faecal specimens.	8.30+300 ml glycerol	100 gm 500 gm
	49.63.4221	Buffered Peptone Water for pre-enrichment of injured <i>Salmonella</i> species from foods prior to selective enrichment and isolation.	20.00 gms/litre	100 gm 500 gm
	49.63.4222	Buffered Tryptone Glucose Yeast Extract Broth for cultivation and characterization of <i>Clostridia</i> isolated from food specimens.	85.00 gms/litre	500 gm
	49.63.4223	Buffered Yeast Agar for cultivation of yeasts and moulds and for the controlling of bottle washing operations in the soft-drinks and related industries.	41.00 gms/litre	500 gm
	49.63.4224	Burk's Medium for isolation and cultivation of nitrogen fixing bacteria such as <i>Azotobacter</i> species.	21.33 gms/litre	500 gm
	49.63.4225	Bushnell Haas Agar for examination of fuels for microbial contamination and for studying Hydrocarbon deterioration by microorganisms.	23.27 gms/litre	500 gm
	49.63.4226	Bushnell Haas Broth for examining fuels for microbial contamination and for studying hydrocarbon deterioration by microorganisms.	3.27 gms/litre	100 gm 500 gm
	49.63.4227	CAL Agar (Cellobiose Arginine Lysine Agar) for isolation and biochemical characterization of <i>Yersinia enterocolitica</i> .	46.03 gms/litre	100 gm
	49.63.4228	CAL Broth (Cellobiose Arginine Lysine Broth) for isolation and biochemical characterization of <i>Yersinia enterocolitica</i> .	26.03 gms/litre	100 gm



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Product Code	Product Name	Qty Per Litre of medium	Packing	C
49.63.4229	CHO Medium Base is a basal medium to which carbohydrates may be added for use in fermentation studies of anaerobic bacteria.	26.11 gms/litre	500 gm	
49.63.4230	C.L.E.D. Agar w/ Andrade Indicator for isolation, and differentiation of urinary pathogens on the basis of lactose fermentation.	36.25 gms/litre	100 gm 500 gm	
49.63.4231	C.L.E.D. Agar Base w/o Indicator for isolation, enumeration and presumptive identification of bacterial flora in urinary tract.	36.12 gms/litre	100 gm 500 gm	
49.63.4232	Bromo Thymol Blue Supplement	□	5 vl	
49.63.4233	C.L.E.D. Agar w/Bromo Thymol Blue for isolation and differentiation of urinary pathogens on the basis of lactose fermentation.	36.15 gms/litre	100 gm 500 gm	
49.63.4234	Campylobacter Nitrate Broth for identification of <i>Campylobacter</i> species on the basis of nitrate reduction.	27.00 gms/litre	500 gm	
49.63.4235	Carbon Utilization Agar for characterization of streptomyces on the basis of carbon utilization source.	24.83 gms/litre	100 gm 500 gm	
49.63.4236	Cary-Blair Medium Base (Transport Medium w/o Charcoal) for collection and shipment of clinical specimens.	12.60 gms/litre	100 gm 500 gm	
49.63.4237	Casein Acid Hydrolysate , Certified, Sodium chloride less than 3%		500 gm	
49.63.4238	Casein Acid Hydrolysate special for Pertussis Vaccine production.		500 gm	
49.63.4239	Casein Acid Hydrolysate , Technical, used in antibiotic sensitivity test media, vaccine preparation media etc.		100 gm 500 gm	
49.63.4240	Casein Acid Hydrolysate , Certified, recommended for use in culture media where microbiological growth is measured optically for example Antibiotic Assay Media.		500 gm	
49.63.4241	Casein Acid Hydrolysate , Vitamin Free		500 gm	
49.63.4242	Casein Enzyme Hydrolysate , Type-I Tryptone, used in sterility testing, diagnostic media preparations		500 gm	
49.63.4243	Casein Enzyme Hydrolysate , Certified Tryptone, recommended in a number of media such as sterility testing media diagnostic media for biochemical Characterization, etc.		100 gm 500 gm	
49.63.4244	Casein Enzyme Hydrolysate , Type-II equivalent to Casitone, used in Antibiotic Assay Media.		500 gm	
49.63.4245	Casein Peptone , enzymic digest of casein		500 gm	
49.63.4246	Casman Agar for isolation of fastidious microorganisms from clinical specimens under reduced oxygen tension.	43.60 gms/litre	500 gm	
49.63.4247	Casman Broth Base for isolation of fastidious microorganisms from clinical specimens under reduced oxygen tension.	29.60 gms/litre	500 gm	
49.63.4248	Cetrimide Agar Base for selective isolation of <i>Pseudomonas aeruginosa</i> from clinical specimen.	46.70 gms/litre +10ml glycerol	100 gm 500 gm	
49.63.4249	* Nalidixic Selective Supplement	Δ	5 vl	
49.63.4250	Cetrimide Agar for selective isolation of <i>Pseudomonas aeruginosa</i> in accordance with IP.	45.30 gms/litre +10ml glycerol	100 gm 500 gm	
49.63.4251	Cetrimide Broth for selective cultivation of <i>Pseudomonas aeruginosa</i>	25.30 gms/litre	100 gm 500 gm	

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C	Product Code	Product Name	Qty Per Litre of medium	Packing
	49.63.4252	Cetrimide Broth Base recommended for cultivation of <i>Pseudomonas aeruginosa</i> from water samples using membrane filter technique.	31.90 gms/litre	500 gm
	49.63.4253	Chapman Stone Agar for selective isolation of <i>Staphylococci</i> causing food poisoning.	202.50 gms/litre	500 gm
	49.63.4254	Charcoal Agar Base for cultivation of <i>Bordetella pertussis</i> , for vaccine Production and also for stock culture Maintenance.	62.50 gms/litre	500 gm
	49.63.4255	* Bordetella Selective Supplement	Δ	5 vl
	49.63.4256	Charcoal Blood Agar Base for cultivation of <i>Bordetella pertussis</i> , for vaccine production and also for the maintenance of stock cultures.	54.50 gms/litre	500 gm
	49.63.4257	Charcoal Agar Base w/Niacin for cultivation and isolation of <i>Bordetella pertussis</i> and <i>Haemophilus influenzae</i> .	51.00 gms/litre	500 gm
	49.63.4258	* Bordetella Selective Supplement	Δ	5 vl
	49.63.4259	Chlamyospore Agar for differentiation of <i>Candida albicans</i> from other <i>Candida</i> species on the basis of chlamyospore formation.	37.10 gms/litre	100 gm 500 gm
	49.63.4260	China Blue Lactose Agar for defferentiation and enumeration of bacteria in milk.	38.30 gms/litre	500 gm
	49.63.4261	* Chloramphenicol Yeast Glucose Agar recommended for selective enumeration of yeasts and moulds in milk and milk products.	40.00 gms/litre	100 gm 500 gm
	49.63.4262	Chocolate Agar Base for isolation of <i>Neisseria gonorrhoeae</i> from chronic and acute cases of gonococcal infections.	45.50 gms/litre	500 gm
	49.63.4263	* Haemoglobin Powder	Δ	100 gm
	49.63.4264	* Vitamino Growth Supplement (Vitamins and Amino Acids Mixture)	Δ	5vl
	49.63.4265	* Yeast Autolysate Supplement	Δ	5vl
	49.63.4266	Citrate Agar for cultivation of iron bacteria from soil samples.	27.20 gms/litre	100 gm 500 gm
	49.63.4267	Clausen Medium for sterility testing, in accordance with Nordic Pharmacopoeia Board.	40.00 gms/litre	100 gm 500 gm
	49.63.4268	Clostridium Difficile Agar Base for selective isolation of <i>Clostridium difficile</i> from faeces.	69.10 gms/litre	500 gm
	49.63.4269	* Clostridium Difficile Supplement	Δ	5 vl
	49.63.4270	Coliform Broth for isolation and cultivation of coliform organisms from cream, yogurt and raw milk.	57.14 gms/litre	500 gm
	49.63.4271	Columbia Blood Agar Base an efficient base for preparation of blood agar, Chocolate agar and for various selective and identification media.	44.00 gms/litre	100 gm 500 gm
	49.63.4272	* Brucella Selective Supplement	Δ	5 vl
	49.63.4273	* Campylobacter Supplement-I (Blaser-Wang)	Δ	5 vl
	49.63.4274	* Campylobacter Supplement-II (Butzler)	Δ	5 vl
	49.63.4275	* Campylobacter Supplement-III (Skirrow)	Δ	5 vl
	49.63.4276	* Campylobacter Growth Supplement	Δ	5 vl
	49.63.4277	* Staph-Strepto Supplement	Δ	5 vl
	49.63.4278	* Strepto Supplement	Δ	5 vl
	49.63.4279	* G.Vaginalis Selective Supplement	Δ	5 vl
	49.63.4280	* Campylobacter Selective Supplement	Δ	5 vl
	49.63.4281	* Campylobacter Supplement VI (Butzler)	Δ	5 vl



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	C
49.63.4282	Columbia Blood Agar Base w/ 1% Agar a basal medium used with or without blood for isolation and cultivation of fastidious Bacteria.	39.00 gms/litre	500 gm	
49.63.4283	* Brucella Selective Supplement	Δ	5 vI	
49.63.4284	* Campylobacter Supplement-I (Blaser-Wang)	Δ	5 vI	
49.63.4285	* Campylobacter Supplement-II (Butzler)	Δ	5 vI	
49.63.4286	* Campylobacter Supplement III (Skirrow)	Δ	5 vI	
49.63.4287	* Campylobacter Growth Supplement	Δ	5 vI	
49.63.4288	* Strepto Supplement	Δ	5 vI	
49.63.4289	* G Vaginalis Selective Supplement	Δ	5 vI	
49.63.4290	* Campylobacter Selective Supplement	Δ	5 vI	
49.63.4291	* Campylobacter Supplement VI (Butzlea)	Δ	5 vI	
49.63.4292	* Streptococcus Selective Supplement	Δ	5 vI	
49.63.4293	Columbia Blood Agar Base w/Hemin an efficient and enriched base for preparation of chocolate and blood agar and for various selective and identification media.	44.01 gms/litre	500 gm	
49.63.4294	Columbia Broth Base for cultivation of fastidious organisms from clinical specimens.	35.01 gms/litre	500 gm	
49.63.4295	* Columbia C.N.A. Agar Base for selective isolation of pathogenic gram-positive cocci from clinical and nonclinical specimens.	44.02 gms/litre	500 gm	
49.63.4296	* Columbia C.N.A. Agar Base w/1% Agar for selective isolation of pathogenic gram-positive cocci from clinical and nonclinical specimens.	39.02 gms/litre	500 gm	
49.63.4297	Cooke Rose Bengal Agar Base for selective isolation and cultivation of fungi.	36.54 gms/litre	500 gm	
49.63.4298	Cooked Meat Medium (R.C. Medium) for cultivation of aerobes and anaerobes, especially pathogenic <i>Clostridia</i> and also for the maintenance of stock cultures.	125.00 gms/litre	100 gm 500 gm	
49.63.4299	Cooked Meat Medium (R.C. Medium) for cultivation of aerobes and anaerobes, especially pathogenic <i>Clostridia</i> and also for the maintenance of stock cultures.	115.40 gms/litre	100 gm 500 gm	
49.63.4300	Corn Meal Agar for production of chlamydo spores by <i>Candida albicans</i> and the maintenance of fungal stock cultures.	17.00 gms/litre	100 gm 500 gm	
49.63.4301	Crystal Violet Lactose Agar for differentiation of pure cultures of pathogenic and nonpathogenic <i>Staphylococci</i> .	33.00 gms/litre	500 gm	
49.63.4302	Crystal Violet Lactose Broth for detection of coliforms in water filtration control works.	16.00 gms/litre	500 gm	
49.63.4303	Culture Medium for RWC (Disinfectant Test Broth) for determination of phenol coefficients of disinfectants using <i>Salmonella typhi</i> as a test organisms.	50.00 gms/litre	100 gm 500 gm	
49.63.4304	Cystine Heart Agar Base supports excellent growth of gram-negative cocci and other pathogenic organisms. with added haemoglobin it is used for cultivation of <i>Francisella tularensis</i> .	51.00 gms/litre	500 gm	
49.63.4305	Cystine Tryptone Agar for maintenance, subculturing, detection of motility and fermentation studies with the addition of various carbohydrates.	28.51 gms/litre	100 gm 500 gm	
49.63.4306	Czapek Dox Agar a semisynthetic medium for general cultivation of fungi.	49.01 gms/litre	100 gm 500 gm	

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D	Product Code	Product Name	Qty Per Litre of medium	Packing
	49.63.4307	Czapek Dox Agar Modified (Modified Czapek Dox Agar) for cultivation and maintenance of fungi.	45.36 gms/litre	500 gm
	49.63.4308	*10% Lactic Acid Solution (10 ml per vial)	Δ	5 vI
	49.63.4309	Czapek Dox Broth a semisynthetic medium used for cultivation of fungi.	35.01 gms/litre	100 gm 500 gm
	49.63.4310	Czapek Malt Agar for isolation, detection and cultivation of saprophytic fungi.	94.01 gms/litre	100 gm 500 gm
	49.63.4311	Czapek Yeast Extract Agar for the cultivation and maintenance of <i>Aspergillus niger</i> .	51.40 gms/litre	500 gm
	49.63.4312	Dnase Test Agar Base for detection of deoxyribonuclease activity of bacteria and fungi, and especially for identification of pathogenic <i>Staphylococci</i> .	42.00 gms/litre	100 gm
	49.63.4313	Toluidine Blue		5 vI
	49.63.4314	DNase Test Agar w/ Methyl green for detection of deoxyribonuclease activity of bacteria and fungi, and especially for identification of pathogenic <i>Staphylococci</i> .	42.05 gms/litre	100 gm
	49.63.4315	DNase Test Agar w/ Toluidine Blue for detection of deoxyribonuclease activity of microorganisms.	42.10 gms/litre	100 gm
	49.63.4316	DNase Test Agar w/o DNA with the addition of DNA it is used for detection of deoxyribonuclease activity of bacteria and fungi.	40.00 gms/litre	100 gm 500 gm
	49.63.4317	D.C.L.S. Agar a selective medium used to detect and isolate <i>Salmonella</i> and <i>Shigella</i> species also useful for isolation of <i>Virbio cholerae</i> .	49.53 gms/litre	100 gm 500 gm
	49.63.4318	D.C.L.S. Agar, Hajna for the isolation of gram-negative enteric bacilli.	73.52 gms/litre	100 gm 500 gm
	49.63.4319	Decarboxylase Agar Base for differentiation of bacteria on the basis of their ability to decarboxylate the amino acid added to the medium.	24.02 gms/litre	500 gm
	49.63.4320	Decarboxylase Broth Base, Moeller (Moeller Decorboxylase Broth Base) with the addition of appropriate L-amino acid, it is used to differentiate bacteria on the basis of their ability to decarboxylate the amino acid.	10.52 gms/litre	100 gm 500 gm
	49.63.4321	Decarboxylase Test Medium Base (Falkow) for testing amino acid decarboxylase activity.	9.00 gms/litre	100 gm 500 gm
	49.63.4322	Decarboxylase Test Medium Base (Falkow) for testing amino acid decarboxylase activity.	9.02 gms/litre	100 gm 500 gm
	49.63.4323	Deoxycholate Agar for the direct differential count of coliforms in dairy products and for isolation of enteric pathogens from rectal swabs, faeces and other pathological specimens.	45.03 gms/litre	100 gm 500 gm
	49.63.4324	Deoxycholate Citrate Agar selective medium for the isolation of enteric pathogens particularly <i>Salmonella</i> and <i>Shigella</i> species	70.52 gms/litre	100 gm 500 gm
	49.63.4325	Deoxycholate Citrate Agar Medium (Agar Medium J) for selective isolation of enteric pathogens in accordance with BP.	69.02 gms/litre	500 gm
	49.63.4326	Deoxycholate Citrate Agar for selective isolation and identification of <i>Salmonellae</i> in accordance with IP.	69.02 gms/litre	100 gm 500 gm
	49.63.4327	Deoxycholate Citrate Agar, Modified selective medium for the isolation of <i>Salmonella</i> and <i>Shigella</i> species.	51.92 gms/litre	500 gm

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Product Code	Product Name	Qty Per Litre of medium	Packing	D
49.63.4328	Deoxycholate Citrate Agar w/o Sucrose for isolation and identification of enteric pathogens.	45.03 gms/litre	100 gm 500 gm	
49.63.4329	Deoxycholate Lactose Agar for isolation and enumeration of coliforms in water, Waste-water, milk and dairy products.	42.53 gms/litre	100 gm 500 gm	
49.63.4330	Dextrose Agar for cultivation of a wide variety of microorganisms.	43.00 gms/litre	100 gm 500 gm	
49.63.4331	Dextrose Agar Base, Emmons (Sabouraud Dextrose Agar Base, Modified) for selective cultivation of pathogenic fungi.	47.00 gms/litre	100 gm 500 gm	
49.63.4332	* CC Supplement	Δ	5 vI	
49.63.4333	Dextrose Broth for antibiotic sensitivity testing using the tube dilution method.	23.00 gms/litre	100 gm 500 gm	
49.63.4334	Dextrose Mannitol Agar (Gillies Agar No 1) for detection of urease production, dextrose and mannitol fermentation for primary isolation of <i>Salmonella</i> and <i>Shigella</i> species	46.05 gms/litre	500 gm	
49.63.4335	Dextrose Peptone Agar for general cultivation of organisms.	50.00 gms/litre	500 gm	
49.63.4336	Dextrose Peptone Broth for the cultivation of fastidious organisms, enumeration of thermophilic bacteria from canned foods and for routine sterility testing	35.00 gms/litre	500 gm	
49.63.4337	Dextrose Salt Agar enumeration of yeasts and moulds in butter and other dairy products.	35.00 gms/litre	500 gm	
49.63.4338	Dextrose Salt Broth enumeration of yeasts and moulds in butter and other dairy products.	20.00 gms/litre	500 gm	
49.63.4339	Dextrose Starch Agar for propagation of pure cultures of <i>Neisseria gonorrhoeae</i> and other fastidious organisms.	65.00 gms/litre	500 gm	
49.63.4340	Dextrose Tryptone Agar for detection and enumeration of mesophilic and thermophilic aerobic organisms in foods.	30.04 gms/litre	500 gm	
49.63.4341	Dextrose Tryptone Agar, Modified for isolation and cultivation of aciduric and thermophilic, aerobic flat-sour sporeformers from canned foods, sugar etc.	32.29 gms/litre	500 gm	
49.63.4342	Dextrose Tryptone Broth for enrichment and cultivation of mesophilic and thermophilic organisms in foods.	15.04 gms/litre	500 gm	
49.63.4343	Dextrose Tryptone Broth, Modified for isolation and cultivation of aciduric and thermophilic sporeformers.	17.29 gms/litre	500 gm	
49.63.4344	Dey-Engley Neutralizing Broth for neutralizing and testing antiseptics and disinfectants.	39.02 gms/litre	500 gm	
49.63.4345	Dey-Engley Neutralizing Broth Base used along with Dey-Engley Neutralizing Broth Base for neutralizing and determining bactericidal activity of quaternary ammonium compounds.	17.52 gms/litre	500 gm	
49.63.4346	Diagnostic Stuart's Urea Broth Base (Urea Broth Base) recommended for the identification of bacteria on the basis of urea utilization, specially for the differentiation of <i>Proteus</i> , <i>Salmonella</i> and <i>Shigella</i> species.	18.71 gms/litre	100 gm 500 gm	
49.63.4347	* Urea 40% (Pack of 10 vials of 5 ml each)	Δ	5 vI	
49.63.4348	Diagnostic Thioglycollate Medium (Thioglycollate Medium w/o Indicator) for enrichment of blood cultures.	30.05 gms/litre	500 gm	
49.63.4349	Differential Reinforced Clostridial Broth Base for the cultivation of <i>Clostridia</i> from water.	29.00 gms/litre	100 gm 500 gm	

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E	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4350	Differential Reinforced Clostridial Broth Base recommended for cultivation of <i>Clostridia</i> from water.	29.00 gms/litre	500 gm
	49.63.4351	Dihydrolase Broth Base for studying dihydrolase reaction of <i>Vibrio parahaemolyticus</i> .	43.03 gms/litre	500 gm
	49.63.4352	Disinfectant Test Broth see Culture Medium for RWC	50.00 gms/litre	100 gm 500 gm
	49.63.4353	Disinfectant Test Broth, AOAC for testing disinfectants in accordance with AOAC.	20.00 gms/litre	500 gm
	49.63.4354	Double Sugar Agar, Russell (Russell Double Sugar Agar) for differentiation of gram-negative enteric bacilli on the basis of their ability to ferment dextrose and lactose with or without gas formation.	44.02 gms/litre	500 gm
	49.63.4355	Dubos Broth Base for preparation of liquid medium for rapid cultivation of pure cultures of <i>Mycobacterium tuberculosis</i> and related microorganisms	6.26 gms/litre	100 gm 500 gm
	49.63.4356	Dubos Oleic Agar Base for cultivation of <i>Mycobacteria</i> .	20.06 gms/litre	100 gm 500 gm
	49.63.4357	* Oleic Albumin Supplement	Δ	5 vl
	49.63.4358	Dubos Oleic Broth Base for cultivation of <i>Mycobacteria</i> .	5.06 gms/litre	100 gm 500 gm
	49.63.4359	* Oleic Albumin Supplement	Δ	5 vl
	49.63.4360	* E. coli Mutant Culture Agar (E. coli Maintenance Medium) See *B12 Culture Agar	37.85 gms/litre	100 gm
	49.63.4361	EC Broth for selective enumeration of faecal and nonfaecal coliforms in water, waste water and shell fish.	37.00 gms/litre	100 gm 500 gm
	49.63.4362	EC Broth recommended for selective enumeration of presumptive <i>Escherichia coli</i> by MPN technique	37.00 gms/litre	500 gm
	49.63.4363	Edward's Medium Base, Modified for selective and rapid isolation of Streptococcus agalactiae and other Streptococci associated with bovine mastitis.	41.33 gms/litre	100 gm
	49.63.4364	EE Broth, Mossel for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods.	43.46 gms/litre	100 gm 500 gm
	49.63.4365	EE Broth Modified for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods.	45.00 gms/litre	500 gm
	49.63.4366	EE Broth, Mossel for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods.	45.01 gms/litre	500 gm
	49.63.4367	EE Broth, Mossel recommended for selective enrichment of Enterobactericeae in bacteriological examination of foods.	43.46 gms/litre	500 gm
	49.63.4368	EE Broth, Mossel for selective enrichment of Enterobacteriaceae in the bacteriological examination of foods in accordance with EP.	42.93 gms/litre	500 gm
	49.63.4369	EMB Agar for differential isolation of gram-negative enteric bacilli from clinical and nonclinical specimens.	35.96 gms/litre	100 gm 500 gm
	49.63.4370	EMB Agar Base a basal medium to which different carbohydrates and other test substances may be added for differentiation and study of various enteric bacteria.	27.46 gms/litre	100 gm 500 gm

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Product Code	Product Name	Qty Per Litre of medium	Packing	E
49.63.4371	EMB Agar, Levine for isolation, enumeration and differentiation of members of Enterobacteriaceae.	37.50 gms/litre	100 gm 500 gm	
49.63.4372	EMB Agar, Levine for isolation, enumeration and differentiation of members of Enterobacteriaceae in accordance with IP.	37.46 gms/litre	100 gm 500 gm	
49.63.4373	EMB Agar, Levine for isolation, enumeration and differentiation of members of Enterobacteriaceae.	37.46 gms/litre	100 gm 500 gm	
49.63.4374	EMB Broth for differentiation of gram-negative enteric bacteria.	22.46 gms/litre	100 gm 500 gm	
49.63.4375	Egg Yolk Agar Base for isolation and identification of <i>Clostridia</i> and certain other anaerobes.	75.10 gms/litre	500 gm	
49.63.4376	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vl	
49.63.4377	Eijkman Lactose Broth for detection and differentiation of <i>Escherichia coli</i> from other coliforms on the basis of their ability to grow and liberate gas from lactose.	28.50 gms/litre	500 gm	
49.63.4378	Elliker Broth (Lactobacilli Broth) for cultivation of <i>Lactobacilli</i> and <i>Streptococci</i> of importance in dairy industry.	48.50 gms/litre	500 gm	
49.63.4379	Ellners Broth for induction of spore formation in <i>Clostridium perfringens</i>	67.60 gms/litre	500 gm	
49.63.4380	Emerson Agar for isolation and cultivation of <i>Actinomycetaceae</i> , <i>Streptomycetaceae</i> and moulds.	41.50 gms/litre	500 gm	
49.63.4381	Emerson YSS Agar for the isolation of Actinomycetes and other fungi.	40.50 gms/litre	500 gm	
49.63.4382	Endo Agar for the confirmation of the presumptive test for members of the coliform group.	41.50 gms/litre	100 gm 500 gm	
49.63.4383	Endo Agar Base for preparing Endo Agar to confirm presumptive test for lactose fermenting coliforms.	38.00 gms/litre	100 gm 500 gm	
49.63.4384	Basic Fuchsin	Δ	1 vl	
49.63.4385	Endo Agar w/NaCl for detection and isolation of pathogenic enteric bacilli.	37.70 gms/litre	500 gm	
49.63.4386	Endo Agar, Modified for detection and isolation of coliforms and other enteric organisms.	38.60 gms/litre	500 gm	
49.63.4387	Enriched Thioglycollate Broth for isolation, cultivation and identification of a wide variety of obligate anaerobic bacteria.	30.00 gms/litre	500 gm	
49.63.4388	Enterococcus Confirmatory Agar for confirming the presence of <i>Enterococci</i> in water supplies and other sources.	30.41 gms/litre	500 gm	
49.63.4389	Enterococcus Confirmatory Broth for confirming the presence of <i>Enterococci</i> in water supplies and other sources.	80.41 gms/litre	500 gm	
49.63.4390	Enterococcus Presumptive Broth for detection of <i>Enterococci</i> in water and other materials of sanitary importance.	15.43 gms/litre	500 gm	
49.63.4391	Erythromycin Seed Agar (Neomycin Erythromycin Assay Agar) See Antibiotic Assay Medium No.11	30.50 gms/litre	100 gm 500 gm	
49.63.4392	Esculin Agar for cultivation and differentiation of bacteria that can hydrolyze esculin and produce H ₂ S.	41.50 gms/litre	500 gm	
49.63.4393	Esculin Azide Broth for selective cultivation and identification of <i>Streptococci</i> .	37.75 gms/litre	500 gm	
49.63.4394	Esculin Fermentation Broth for cultivation and differentiation of bacteria which hydrolyze esculin.	34.50 gms/litre	500 gm	

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F	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4395	Esculin Iron Agar for verifying enterococcal colonies on membrane filters through which water samples have been filtered and which have been incubated on M-Enterococcus Agar, Modified.	16.50 gms/litre	100 gm
	49.63.4396	Ethyl Violet Azide Broth (E.V.A. Broth) for selective, confirmatory detection of <i>Enterococci</i> as an indicator of faecal pollution in water and other specimens.	35.80 gms/litre	500 gm
	49.63.4397	Eugonic Agar for cultivation of fastidious microorganisms like <i>Haemophilus</i> , <i>Neisseria</i> , <i>Pasteurella</i> , <i>Brucella</i> and <i>Lactobacillus</i> species.	44.40 gms/litre	500 gm
	49.63.4398	Eugonic Broth for cultivation of fastidious microorganisms like <i>Haemophilus</i> , <i>Neisseria</i> , <i>Pasteurella</i> , <i>Brucella</i> and <i>Lactobacillus</i> species.	29.40 gms/litre	500 gm
	49.63.4399	FDA Broth See AATCC Bacteriostasis Broth	20.00 gms/litre	500 gm
	49.63.4400	FNA Medium (Fluorescein Denitrification Agar) for differentiation of <i>Pseudomonas</i> from other bacilli by their ability to reduce nitrates or nitrites to nitrogen gas (denitrification) and detection of fluorescein pigment.	30.50 gms/litre	500 gm
	49.63.4401	Fermentation Medium Base for C. Perfringens for studying fermentation reaction of <i>Clostridium perfringens</i> with added carbohydrate	22.25 gms/litre	500 gm
	49.63.4402	Fermentation Medium for Staphylococcus and Micrococcus for studying fermentation by <i>Staphylococcus</i> and <i>Micrococcus</i> species.	23.24 gms/litre	500 gm
	49.63.4403	Fletcher Leptospira Medium Base (Leptospira Medium Base, Fletcher) for isolation, cultivation and maintenance of <i>Leptospira</i> species.	2.56 gms/litre	100 gm 500 gm
	49.63.4404	** Horse Serum	Δ	100 ml
	49.63.4405	* Fluid Casein Digest Soya Lecithin Medium (Twin Pack) for sanitary examination of surfaces.	25.00 of Part A + 40 ml of Part B	100 gm 500 gm
	49.63.4406	Fluid Lactose Medium as a pre enrichment medium for detection of coliform bacteria in water, dairy products and food samples.	13.00 gms/litre	100 gm 500 gm
	49.63.4407	Fluid Sabouraud Medium (Sabouraud Medium, Cluid) sterility test medium for moulds and lower bacteria in pharmaceutical preparations.	30.00 gms/litre	100 gm 500 gm
	49.63.4408	Fluid Selenite Cystine Medium (Selenite Cystine Medium) (Twin Pack) enrichment medium for isolation of <i>Salmonellae</i> in foods, dairy products and materials of sanitary importance and clinical specimens.	19 Part of A + 4 Part of B	100 gm 500 gm
	49.63.4409	Fluid Selenite Cystine Broth (Twin Pack) recommended as an enrichment medium for isolation of <i>Salmonellae</i> from faeces, urine or other pathological materials.	19 Part of A + 4 Part of B	500 gm
	49.63.4410	Fluid Tetrathionate Medium w/o Iodine and BG (Tetrathionate Broth Base w/o Iodine and BG) selective enrichment medium for isolating of <i>Salmonellae</i> from foods and other <i>pathological</i> materials.	46.00 gms/litre	100 gm 500 gm
	49.63.4411	Fluid Thioglycollate Medium for sterility testing of biologicals and for cultivation of aerobes, anaerobes and microaerophiles.	29.75 gms/litre	100 gm 500 gm
	49.63.4412	Fluid Thioglycollate Medium w/ Beef Extract for cultivation of anaerobic, microaerophilic and aerobic microorganisms and for sterility testing.	34.75 gms/litre	500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	G
49.63.4413	Forget Fredette Agar for selective isolation of anaerobes from a mixture of aerobic and anaerobic flora.	40.50 gms/litre	500 gm	
49.63.4414	Fuchsin Lactose Broth for determination of `coliform' titre in the bacteriological examination of water and other materials.	13.01 gms/litre	500 gm	
49.63.4415	Fungal Agar (Mycological Agar) for cultivation and maintenance of fungi	35.00 gms/litre	500 gm	
49.63.4416	* 10% Lactic Acid Solution (10 ml per vial)	Δ	5 vl	
49.63.4417	Fungal Agar w/low pH (Mycological Agar w/low pH) for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria.	35.00 gms/litre	500 gm	
49.63.4418	* 10% Lactic Acid Solution (10 ml per vial)	Δ	5 vl	
49.63.4419	Fungal Broth (Mycological Broth) for cultivation of fungi.	50.00 gms/litre	500 gm	
49.63.4420	* 10% Lactic Acid Solution (10 ml per vial)	Δ	5 vl	
49.63.4421	Fungal Broth w/low pH (Mycological Broth w/low pH) for selective enumeration and cultivation of saprophytic fungi and aciduric bacteria.	50.00 gms/litre	500 gm	
49.63.4422	* 10% Lactic Acid Solution (10 ml per vial)	Δ	5 vl	
49.63.4423	Fungi Kimmig Agar Base for cultivation, isolation, identification and preservation of fungal strains.	50.00 gms/litre	500 gm	
49.63.4424	* Fungobiotic Agar (Mycobio Agar) for isolation of dermatophytes and other pathogenic fungi.	35.55 gms/litre	100 gm	
49.63.4425	Furunculosis Agar for detection of <i>Aeromonas salmonicida</i> by means of its brownish Red pigment production.	33.50 gms/litre	100 gm 500 gm	
49.63.4426	GBS Medium Base for rapid detection of group B <i>Streptococci</i> in clinical specimens.	110.25 gms/litre	500 gm	
49.63.4427	* GBS Supplement	Δ	5 vl	
49.63.4428	GC Agar Base with added blood or haemoglobin and other supplements, it is recommended for selective isolation and cultivation of <i>Gonococci</i> .	72.00 gms/litre	100 gm 500 gm	
49.63.4429	* GC Supplement w/ Antibiotics	Δ	5 vl	
49.63.4430	GN Broth, Hajna for selective enrichment of gram-negative organisms of the enteric group.	39.00 gms/litre	100 gm 500 gm	
49.63.4431	Gelatin Agar for cultivation and identification of <i>Vibrio</i> Species.	65.00 gms/litre	500 gm	
49.63.4432	Gelatin Iron Agar for detecting gelatin liquefaction and hydrogen sulphide production.	159.00 gms/litre	500 gm	
49.63.4433	Gelatin Mannitol Salt Agar (Staphylococcus Agar No. 110) for selective isolation and differentiation of pathogenic <i>Staphylococci</i>	149.50 gms/litre	100 gm 500 gm	
49.63.4434	Gelatin Peptone , enzymic digestion of gelatin, antibiotic assay media and various used, for fermentation media.		500 gm	
49.63.4435	Gelatin Phosphate Salt Agar (GPS Agar) for cultivation and characterization of <i>Vibrio cholerae</i> from food.	40.00 gms/litre	500 gm	
49.63.4436	Gelatin Salt Agar for cultivation and differentiation of <i>Vibrio</i> species from foods.	65.00 gms/litre	500 gm	
49.63.4437	Gillies Agar No. 1 See Dextrose Mannitol Agar	46.05 gms/litre	500 gm	

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H	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4438	Gillies Agar No. 2 (Sucrose Salicin Agar) for detection of motility, hydrogen sulphide and indole production, fermentation of sucrose and salicin during identification of <i>Salmonella</i> and <i>Shigella</i> species.	48.28 gms/litre	100 gm
	49.63.4439	Giolitti-Cantoni Broth Base for selective enrichment of <i>Staphylococcus aureus</i> from suspected foods stuffs.	54.20 gms/litre	500 gm
	49.63.4440	* Potassium Tellurite 3.5% (1.0 ml per vial)	Δ	5 vl
	49.63.4441	Gluconate Test Medium for detection of gluconate oxidizing microorganisms.	43.50 gms/litre	500 gm
	49.63.4442	Glucose Azide Broth for the enumeration of faecal <i>Streptococci</i> by MPN technique From water and sewage.	30.28 gms/litre	500 gm
	49.63.4443	Glucose Broth for study of dextrose fermentation where pH indicator is not desired.	20.00 gms/litre	100 gm 500 gm
	49.63.4444	Glucose Cysteine Agar Base w/ Thiamine with added blood or haemoglobin or hemin, it is used for cultivation and enumeration of <i>Pasteurella tularensis</i> .	58.00 gms/litre	100 gm 500 gm
	49.63.4445	Glucose Phosphate Broth See MR-VP Medium	17.00 gms/litre	100 gm 500 gm
	49.63.4446	Glucose Salt Teepol Broth (Twin Pack) for enrichment of <i>Vibrio parahaemolyticus</i> and marine isolates.	48 Part of A +4ml of Part B	100 gm 500 gm
	49.63.4447	Glucose Salt Teepol Broth (Twin Pack) for enrichment of <i>Vibrio parahaemolyticus</i> and marine isolates.	48 Part of A +4ml of Part B	100 gm 500 gm
	49.63.4448	Glucose Starch Agar for detection of <i>Clostridium perfringens</i> with addition of salicin, raffinose and phenol red	68.00 gms/litre	500 gm
	49.63.4449	Glucose Yeast Extract Agar for enumeration and cultivation of <i>Lactobacilli</i> in pharmaceutical preparations.	28.32 gms/litre	100 gm 500 gm
	49.63.4450	Glucose Yeast Peptone Agar for isolation of yeasts from soil specimens.	50.00 gms/litre	500 gm
	49.63.4451	Glutamate Starch Phenol Red Agar Base for detection of <i>Pseudomonas</i> and <i>Aeromonas</i> species in foodstuffs waste water and equipments in food industry.	44.86 gms/litre	500 gm
	49.63.4452	Glycerol Asparagine Agar Base (ISP Medium No. 5) See ISP Medium No. 5	23.00+ 10 ml Glycerol	100 gm 500 gm
	49.63.4453	H Broth for preparation of "H" antigen, used in the identification and differentiation of <i>Salmonella</i> species.	21.50 gms/litre	500 gm
	49.63.4454	Halophilic Agar for isolation and cultivation of extremely halophilic bacteria.	325.00 gms/litre	500 gm
	49.63.4455	Halophilic Broth for isolation and cultivation of extremely halophilic bacteria.	305.00 gms/litre	500 gm
	49.63.4456	Hanahan's Broth (SOB Medium) for use in cultivation of recombinant strains of <i>Escherichia coli</i> .	28.08 gms/litre	500 gm
	49.63.4457	Heart Infusion Powder, a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotic sensitivity.		500 gm
	49.63.4458	Heart Infusion Agar for isolation and cultivation of a wide variety of fastidious organisms.	40.00 gms/litre	100 gm 500 gm
	49.63.4459	Heart Infusion Broth for isolation and cultivation of a wide variety of fastidious organisms.	25.00 gms/litre	100 gm 500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	I
49.63.4460	Hektoen Enteric Agar for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from enteric pathological specimens.	76.66 gms/litre	100 gm 500 gm	
49.63.4461	Hemmes Medium Base for biochemical differentiation of <i>Salmonella</i> and <i>Shigella</i> species based on dextrose, lactose, sucrose fermentation, motility, hydrogen sulphide, indole and urease production.	42.95 gms/litre	500 gm	
49.63.4462	* Urea 40% (5 ml per vial)	Δ	5 vl	
49.63.4463	Hemorrhagic Coli (HC) Agar for isolation and enumeration with an enzyme labeled monoclonal antibody of <i>Escherichia coli</i> .	61.13 gms/litre	500 gm	
49.63.4464	Herellea Agar for the selective isolation and differentiation of gram-negative, fermentative and nonfermentative organisms especially for differentiation of organisms of Mima and Herellea group.	62.27 gms/litre	500 gm	
49.63.4465	High Plate Count Agar for obtaining higher colony counts by spread plate or pour plate or membrane filter technique	18.25 gms/litre	500 gm	
49.63.4466	High Salt Nutrient Agar recommended for isolation and cultivation of salt tolerant <i>Vibrio</i> species.	55.00 gms/litre	500 gm	
49.63.4467	High Salt Peptone Yeast Extract Agar recommended for confirmation of <i>Vibrio</i> species.	65.30 gms/litre	500 gm	
49.63.4468	Hofer's Alkaline Medium for selective isolation of <i>Agrobacterium</i> species while inhibiting <i>Rhizobium</i> species from soil samples.	26.82 gms/litre	100 gm	
49.63.4469	Hottinger Broth for the cultivation of less fastidious microorganisms and determination of indole in accordance with USSR State Pharmacopoeia.	23.00 gms/litre	100 gm	
49.63.4470	Hoyle Medium Base a highly selective medium used for the isolation and differentiation of <i>Corynebacterium diphtheriae</i> types.	40.00 gms/litre	100 gm 500 gm	
49.63.4471	* Potassium Tellurite 3.5% (1 ml per vial)	Δ	5 vl	
49.63.4472	Hugh Leifson Glucose Medium for differentiation of <i>Staphylococci</i> from <i>Micrococci</i> on the basis of anaerobic fermentation of glucose.	45.52 gms/litre	100 gm 500 gm	
49.63.4473	Hugh Leifson Medium for detecting aerobic and anaerobic breakdown of glucose.	19.35 gms/litre	100 gm 500 gm	
49.63.4474	Hugh Leifson Medium for detecting aerobic and anaerobic breakdown of glucose.	20.33 gms/litre	100 gm 500 gm	
49.63.4475	ISP Medium No. 1 (Tryptone Yeast Extract Broth) a general purpose medium for not particularly fastidious microorganisms	8.00 gms/litre	100 gm 500 gm	
49.63.4476	ISP Medium No. 2 (Yeast Malt Agar) (Y M Agar) for the isolation and cultivation of yeasts, moulds and other aciduric microorganisms.	41.00 gms/litre	100 gm 500 gm	
49.63.4477	* 10% Lactic Acid Solution (10 ml per vial)	Δ	5 vl	
49.63.4478	ISP Medium No. 3 for cultivation and characterization of <i>Streptomyces</i> species as per International Streptomyces Project.	38.00 gms/litre	100 gm 500 gm	
49.63.4479	ISP Medium No. 4 (Inorganic Salt Starch Agar) for cultivation and characterization of <i>Streptomyces</i> species as per International Streptomyces Project.	36.50 gms/litre	100 gm 500 gm	

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K	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4480	ISP Medium No. 5 (Glycerol Asparagine Agar Base) for cultivation of <i>Streptomyces</i> species as per International Streptomyces Project.	23.00+ 10 ml Glycerol	100 gm 500 gm
	49.63.4481	ISP Medium No. 6 (Peptone Yeast Extract Iron Agar) for use as per International Streptomyces Project.	37.58 gms/litre	100 gm 500 gm
	49.63.4482	ISP Medium No. 7 (Tyrosine Agar) for isolation and characterization of <i>Streptomyces</i> species as per International Streptomyces project.	23.00 gms/litre	100 gm 500 gm
	49.63.4483	IUT Medium Base for cultivation of <i>Mycobacterium tuberculosis</i> .	7.30+ 12 ml Glycerol	100 gm 500 gm
	49.63.4484	Indole Nitrate Medium (Tryptone Nitrate Medium) for identification of microorganisms by means of nitrate reduction and indole Production.	25.00 gms/litre	100 gm 500 gm
	49.63.4485	Inhibitory Mould Agar, Ulrich (Mould Inhibitory Agar, Ulrich) for selective isolation of pathogenic fungi.	36.17 gms/litre	500 gm
	49.63.4486	Inorganic Salt Medium (Modified Raggios Medium) for studying soil microorganisms such as <i>Rhizobium</i> species.	4.14 gms/litre	100 gm 500 gm
	49.63.4487	Inorganic Salt Starch Agar See ISP Medium No 4	36.50 gms/litre	100 gm 500 gm
	49.63.4488	Inositol Brilliant Green Bile Agar (Plesiomonas Differential Agar) for selective isolation of <i>Plesiomonas Shigelloides</i> , and <i>Aeromonas</i> species from faeces and food stuffs.	52.05 gms/litre	500 gm
	49.63.4489	Inositol Gelatin Medium for the cultivation of <i>Plesiomonas shigelloides</i> from foods as per APHA	140.05 gms/litre	500 gm
	49.63.4490	Iron Oxidizing Medium (Twin Pack) for the isolation, cultivation and enrichment of <i>Thiobacillus ferrooxidans</i> .	3.85 of Part A + 44.22 of Part B	100 gm 500 gm
	49.63.4491	Iron Sulphite Agar for detection of thermophilic anaerobic organisms causing sulphide spoilage in foods.	26.00 gms/litre	100 gm 500 gm
	49.63.4492	Isolation Medium For Iron Bacteria for the isolation of iron bacteria, especially those belonging to <i>Sphaerotilus-Leptothrix</i> group.	10.91 gms/litre	100 gm 500 gm
	49.63.4493	K.R.A.N.E.P. Agar Base for selective enumeration of total <i>Staphylococci</i> from foodstuffs.	71.99 gms/litre	100 gm
	49.63.4494	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vl
	49.63.4495	KF Streptococcal Agar Base for selective isolation and enumeration of faecal <i>Streptococci</i> in surface water by direct plating or by membrane filter method.	76.40 gms/litre	500 gm
	49.63.4496	* TTC Solution 1% (10 ml per vial)	Δ	5 vl
	49.63.4497	* Bromo Cresol Purple	Δ	5 vl
	49.63.4498	KF Streptococcal Broth Base for detection and enumeration of faecal <i>Streptococci</i> in waters and examination of faeces and other materials.	57.05 gms/litre	500 gm
	49.63.4499	* TTC Solution 1% (10 ml per vial)	Δ	5 vl
	49.63.4500	KF Streptococcus Agar w/BCP for detection and enumeration of faecal <i>Streptococci</i> .	76.41 gms/litre	500 gm
	49.63.4501	* TTC Solution 1% (10 ml per vial)	Δ	5 vl
	49.63.4502	KF Streptococcus Broth Base w/BCP for detection and enumeration of faecal <i>Streptococci</i> .	56.41 gms/litre	500 gm
	49.63.4503	* TTC Solution 1% (10 ml per vial)	Δ	5 vl

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Product Code	Product Name	Qty Per Litre of medium	Packing	L
49.63.4504	KG Agar Base for promoting fast and free sporulation to distinguish between <i>Bacillus cereus</i> and <i>Bacillus thuringiensis</i> .	19.52 gms/litre	500 gm	
49.63.4505	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vI	
49.63.4506	* Polymyxin B Selective Supplement	Δ	5 vI	
49.63.4507	Kanamycin Esculin Azide Agar for selective isolation and identification of group D <i>Streptococci</i> in foodstuffs.	44.67 gms/litre	100 gm	
49.63.4508	Kanamycin Esculin Azide Broth for selective isolation and identification of group D <i>Streptococci</i> in foodstuffs.	32.67 gms/litre	100 gm	
49.63.4509	Kaper's Medium for the enumeration and identification of <i>Aeromonas hydrophilia</i> from foods, as per APHA.	37.92 gms/litre	500 gm	
49.63.4510	King's OF Medium Base for studying oxidation-fermentation of carbohydrates by <i>Campylobacter</i> species.	0.50 gms/litre	100 gm 500 gm	
49.63.4511	Kligler Iron Agar for differential identification of gram-negative enteric bacilli on the basis of the fermentation of dextrose, lactose and H ₂ S production.	57.52 gms/litre	100 gm 500 gm	
49.63.4512	Kligler Iron Agar, Modified recommended for identification of <i>Yersinia enterocolitica</i> . Also used for differential identification of gram-negative enteric bacilli on the basis of the fermentation of dextrose, lactose and H ₂ S production.	57.41 gms/litre of dextrose,	500 gm	
49.63.4513	Kligler Iron Agar recommended for identification of <i>Pseudomonas</i> species. It can be also used for differential identification of gram-negative enteric bacilli on the basis of the fermentation of dextrose, lactose and H ₂ S production.	57.70 gms/litre	500 gm	
49.63.4514	Kohn Two Tube Medium No. 1 Base for identification of Enterobacteriaceae on the basis of dextrose and mannitol fermentation and urease production.	46.05 gms/litre	100 gm 500 gm	
49.63.4515	* Urea 40% (5 ml per vial)	Δ	5 vI	
49.63.4516	Kohn Two Tube Medium No. 2 for identification of Enterobacteriaceae on the basis of sucrose and salicin fermentation, motility, hydrogen sulphide and indole production.	48.12 gms/litre	500 gm	
49.63.4517	Koser Citrate Medium to differentiate <i>Escherichia coli</i> and <i>Enterobacter aerogenes</i> on the basis of citrate utilization.	5.70 gms/litre	100 gm 500 gm	
49.63.4518	L.D. Agar for cultivation and identification of fastidious anaerobic bacteria.	33.22 gms/litre	100 gm 500 gm	
49.63.4519	L.D. Esculin Agar for identification of anaerobic bacteria especially <i>Bacteroides</i> species on the basis of esculin hydrolysis.	34.62 gms/litre	100 gm 500 gm	
49.63.4520	L.S. Differential Medium Base (Lactobacillus Streptococcus Differential Medium Base) for differentiation of <i>Lactobacilli</i> and <i>Streptococci</i> on the basis of colonial morphology, TTC reduction and casein reaction.	65.30 gms/litre	500 gm	
49.63.4521	* TTC Solution 1% (10 ml per vial)	Δ	5 vI	
49.63.4522	Lactic Agar for enumeration and identification of lactic <i>Streptococci</i> and <i>Lactobacilli</i> by pour plate method.	63.50 gms/litre	100 gm	
49.63.4523	Lactic Bacteria Differential Agar for differentiation of homofermentative and heterofermentative lactic acid bacteria.	35.55 gms/litre	500 gm	
49.63.4524	Lactic Bacteria Differential Broth for differentiation of homofermentative and heterofermentative lactic acid bacteria.	20.55 gms/litre	500 gm	

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L	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4525	* Lactobacilli Agar, AOAC for carrying the stock cultures used in the microbiological assays of the B vitamins.	48.00 gms/litre	100 gm
	49.63.4526	Lactobacilli Broth See Elliker Broth	48.50 gms/litre	500 gm
	49.63.4527	* Lactobacilli Broth, AOAC for preparation of inocula of test bacteria used in microbiological assays of B vitamins.	38.00 gms/litre	500 gm
	49.63.4528	* Lactobacillus Bulgaricus Agar Base for isolation and identification of <i>Lactobacillus bulgaricus</i> .	70.00 gms/litre	500 gm
	49.63.4529	* Lactobacillus Heteroferm Screen Agar See MRS Agar Modified	47.19 gms/litre	500 gm
	49.63.4530	Lactobacillus Leichmannii Maintenance Medium See B12 Culture Agar	42.10 gms/litre	100 gm
	49.63.4531	* Lactobacillus MRS Agar (MRS Agar) for isolation and cultivation of <i>Lactobacilli</i> .	67.15 gms/litre	100 gm 500 gm
	49.63.4531	Lactobacillus MRS Agar (MRS Agar) recommended for the isolation and enumeration of lactic acid bacteria from meat and meat products.	65.13 gms/litre	500 gm
	49.63.4532	* Lactobacillus MRS Broth (MRS Broth) for cultivation of all <i>Lactobacilli</i> .	55.15 gms/litre	100 gm 500 gm
	49.63.4533	* Lactobacillus Selection Agar Base for isolation and enumeration of <i>Lactobacilli</i> from foods.	84.73 gms/litre	500 gm
	49.63.4534	* Lactobacillus Selection Oxgall Agar Base (LBS Oxygall Agar) for the selective isolation, cultivation and enumeration of Lactobacilli.	86.23 gms/litre	500 gm
	49.63.4535	* Lactobacillus Selection Broth Base for the selective isolation, cultivation and enumeration of Lactobacilli from foods.	69.73 gms/litre	500 gm
	49.63.4536	Lactose Blue Agar (BTB Lactose Agar, Modified) for differentiation of lactose fermenting and non-fermenting bacteria belonging to Enterobacteriaceae.	40.54 gms/litre	500 gm
	49.63.4537	Lactose Broth for the detection of coliform bacteria in water, foods, dairy products as per Standard Methods.	13.00 gms/litre	100 gm 500 gm
	49.63.4538	Lactose Broth for the detection of coliform bacteria in water, foods, dairy products.	13.00 gms/litre	100 gm 500 gm
	49.63.4539	Lactose Monohydrate Broth (Broth Medium D) for detection of coliform bacteria in water, foods, dairy products in accordance with E.P.	12.75 gms/litre	100 gm 500 gm
	49.63.4540	Lactose Gelatin Medium for the detection of Clostridium species from food samples.	135.00 gms/litre	100 gm 500 gm
	49.63.4541	Lactose Gelatin Medium, Modified for detection and presumptive identification of Clostridium perfringens from foods, as per AOAC.	160.05 gms/litre	500 gm
	49.63.4542	Lactose Gelatin Medium, Modified recommended for detection and enumeration of Clostridium perfringens from foods samples.	15.50 gms/litre	500 gm
	49.63.4543	Lauryl Sulphate Broth (Lauryl Tryptose Broth) for detection and enumeration of coliform bacteria in water, wastewater, dairy products and other foods samples.	35.60 gms/litre	100 gm 500 gm
	49.63.4544	Lauryl Tryptose Mannitol Broth w/Tryptophan a single tube medium used for confirmation of Escherichia coli in drinking water.	35.80 gms/litre	500 gm
	49.63.4545	Lead Acetate Agar for detection of hydrogen sulphide producing enteric bacteria.	36.28 gms/litre	500 gm



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Product Code	Product Name	Qty Per Litre of medium	Packing	L
49.63.4546	Lee's Agar for differential enumeration of yogurt starter bacteria (Lactobacillus bulgaricus, Streptococcus thermophilus).	51.52 gms/litre	500 gm	
49.63.4547	Legionella Agar Base with addition of supplements it is used for cultivation of Legionella species.	37.00 gms/litre	100 gm	
49.63.4548	* Legionella Growth Supplement	Δ	5 vI	
49.63.4549	* Legionella Selective Supplement	Δ	5 vI	
49.63.4550	* Legionella Supplement	Δ	5 vI	
49.63.4551	Legionella Agar Base with addition of supplements it is used for cultivation of Legionella species.	25.00 gms/litre	500 gm	
49.63.4552	* Legionella Growth Supplement (BCYE)	Δ	5 vI	
49.63.4553	* Legionella (GVPC) Selective Supplement	Δ	5 vI	
49.63.4554	* Legionella (BMPA) Selective Supplement	Δ	5 vI	
49.63.4555	* Legionella Growth w/o L-Cysteine	Δ	5 vI	
49.63.4556	* Legionella Selective Supplement (GVPN)	Δ	5 vI	
49.63.4557	Legionella Enrichment Broth Base with addition of supplements it is used for cultivation of Legionella species.	27.50 gms/litre	100 gm	
49.63.4558	* Legionella Growth Supplement	Δ	10 vI	
49.63.4559	Leptospira Medium Base for cultivation and maintenance of Leptospira species.	2.55 gms/litre	100 gm 500 gm	
49.63.4560	* Leptospira Enrichment	Δ	5 vI	
49.63.4561	Leptospira Medium Base, Fletcher See Fletcher Leptospira Medium Base	2.56 gms/litre	100 gm 500 gm	
49.63.4562	* Letheen Agar to determine the phenol coefficient of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus ATCC 6538.	32.00 gms/litre	500 gm	
49.63.4563	* Letheen Agar, Modified (Modified Letheen Agar) for screening cosmetic products for microbial contamination.	54.10 gms/litre	500 gm	
49.63.4564	* Letheen Broth, AOAC for determination of bacterial activity of quaternary ammonium compounds using Escherichia coli or Staphylococcus aureus ATCC 6538.	25.70 gms/litre	500 gm	
49.63.4565	* Letheen Broth, Modified (Modified Letheen Broth) for screening cosmetic products for microbial contamination.	42.80 gms/litre	500 gm	
49.63.4566	Levinthal's Medium Base for cultivation of Haemophilus species.	45.00 gms/litre	500 gm	
49.63.4567	Listeria Enrichment Broth (Twin Pack) for selective enrichment of Listeria monocytogenes from clinical specimens.	26.00 Part of A + 37.50 Part of B	500 gm	
49.63.4568	* Listeria Enrichment Broth, Modified for selective enrichment of Listeria species.	51.98 gms/litre	100 gm 500 gm	
49.63.4569	* Listeria Enrichment Medium Base (UVM) for selective isolation and cultivation of Listeria monocytogenes from clinical specimens.	54.35 gms/litre	100 gm 500 gm	
49.63.4570	* Listeria UVM Supplement I	Δ	5 vI	
49.63.4571	* Listeria UVM Supplement II	Δ	5 vI	
49.63.4572	Listeria Motility Medium recommended for testing motility of Listeria monocytogenes.	29.60 gms/litre	500 gm	
49.63.4573	Litmus Lactose Agar for differentiation of lactose fermenting and lactose nonfermenting microorganisms.	29.00 gms/litre	500 gm	

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C	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4574	Litmus Milk for maintenance of Lactobacilli and for determining the action of bacteria on milk.	101.00 gms/litre	100 gm 500 gm
	49.63.4575	Littman Oxgall Agar Base for primary isolation of pathogenic fungi.	55.01 gms/litre	500 gm
	49.63.4576	Littman Oxgall Broth Base for selective enrichment and cultivation of pathogenic fungi.	35.01 gms/litre	500 gm
	49.63.4577	Liver Extract Powder for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.		500 gm
	49.63.4578	Liver Hydrolysate, an ideal ingredient of culture media used for the cultivation of fastidious Anaerobic bacteria.		500 gm
	49.63.4579	Lowenstein Jensen Medium Base (L.J. Medium) for isolation and cultivation of Mycobacterium species.	37.24 gms/600 ml	100 gm 500 gm
	49.63.4580	* Gruft Mycobacterial Supplement	Δ	5 vI
	49.63.4581	Luria Agar for routine cultivation and estimation of not particularly fastidious microorganisms.	35.00 gms/litre	500 gm
	49.63.4582	Luria Bertani Agar, Miller for the cultivation and maintenance of recombinant strains of Escherichia coli for genetic and molecular studies, may be used for routine isolation and cultivation of not particularly fastidious microorganisms.	40.00 gms/litre	500 gm
	49.63.4583	Luria Bertani Broth, Miller for the cultivation and maintenance of recombinant strains of Escherichia coli and may be used for routine cultivation of not particularly fastidious microorganisms.	25.00 gms/litre	500 gm
	49.63.4584	Luria Broth for the cultivation and maintenance of recombinant strains of Escherichia coli	20.00 gms/litre	500 gm
	49.63.4585	Lysine Arginine Iron (LAI) Agar for the isolation and presumptive identification of Yersinia species from milk and milk products.	44.56 gms/litre	100 gm
	49.63.4586	Lysine Decarboxylase Broth for differentiating Salmonella arizonae from the Bethesda Bellerup group of Enterobacteriaceae.	14.02 gms/litre	100 gm 500 gm
	49.63.4587	Lysine Decarboxylase Broth w/o Peptone recommended for distinguishing the Salmonella arizonae from the Bethesda Bellerup group of Enterobacteriaceae.	9.01 gms/litre	100 gm 500 gm
	49.63.4588	Lysine Iron Agar for differentiation of enteric organisms especially Salmonella arizonae, based on their ability to decarboxylate or deaminate lysine and to form Hydrogen sulphide (H ₂ S).	34.56 gms/litre	100 gm 500 gm
	49.63.4588	Lysine Iron Cystine Broth Base for rapid presumptive detection of <i>Salmonellae</i> in foods, food ingredients and feed materials.	25.72 gms/litre	100 gm 500 gm
	49.63.4589	* Novobiocin Selective Supplement	Δ	5 vI
	49.63.4590	Lysine Lactose Broth for determination of lysine decarboxylase activity of lactose nonfermenting members of Enterobacteriaceae especially <i>Salmonellae</i> .	24.02 gms/litre	500 gm
	49.63.4591	Lysine Medium Base for isolation and enumeration of wild yeasts in pitching yeasts.	66.27 gms/litre	100 gm 500 gm
	49.63.4592	* 50% Potassium Lactate (10 ml per vial)	Δ	5 vI



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	M
49.63.4593	* M-Broth for detecting <i>Salmonellae</i> in foods and feeds by the accelerated enrichment Serology procedures.	36.23 gms/litre	100 gm	
49.63.4594	M-Azide Broth Base for the cultivation and enumeration of <i>Enterococci</i> from water samples by membrane filter Technique.	156.40 gms/litre	500 gm	
49.63.4595	* TTC Solution 1% (10 ml per vial)	Δ	5 vI	
49.63.4596	M-BCG Yeast and Mould Broth for the detection of fungi in routine analysis of beverages using membrane filter technique	73.23 gms/litre	500 gm	
49.63.4597	M-Bismuth Sulphite Broth for selective detection of <i>Salmonellae</i> by the membrane filter technique.	64.65 gms/litre	500 gm	
49.63.4598	M-Brilliant Green Broth for selective differentiation for primary screening of <i>Salmonellae</i> in polluted water using membrane filter technique.	76.19 gms/litre	500 gm	
49.63.4599	M-EMB Broth for the detection of members of the coliform group by the membrane filter technique.	84.33 gms/litre	500 gm	
49.63.4600	M-Endo Agar LES for enumeration of coliforms in water using a two step membrane filter technique.	51.05 gms/litre	100 gm 500 gm	
49.63.4601	M-Endo Broth for estimation of coliforms in water samples using membrane filter technique.	61.50 gms/litre	100 gm 500 gm	
49.63.4602	M-Endo Broth MF (MF Endo Medium) (M-Coliform Broth) for the enumeration of coliform bacteria in water samples using one step membrane filter technique.	48.05 gms/litre	500 gm	
49.63.4603	M-Enrichment Broth for enumeration of bacteria by membrane filter technique and preliminary enrichment of organisms on membrane filter prior to using selective media.	54.00 gms/litre	500 gm	
49.63.4604	M-Enterococcus Agar Base for isolation and enumeration of Enterococci in water, sewage, food and other materials by membrane filter technique as well as direct plating of specimens.	41.50 gms/litre	500 gm	
49.63.4605	M-Enterococcus Agar Base, Modified for recovery of Enterococci in water samples using membrane filter technique, along with Esculin Iron Agar for identification.	71.45 gms/litre	100 gm	
49.63.4606	* TTC solution 1% (10 ml per vial)	Δ	5 vI	
49.63.4607	M-(HPC) Heterotrophic Plate Count Agar Base for enumeration of heterotrophic microorganisms from water samples using membrane filter technique.	60.00 gms/litre	500 gm	
49.63.4608	M-HD Endo Broth for detection of coliforms in water samples by membrane filter technique.	57.14 gms/litre	500 gm	
49.63.4609	M-HD Endo Broth w/BG for detection of coliforms in highly polluted waters using membrane filter technique.	56.44 gms/litre	500 gm	
49.63.4610	M-Lauryl Sulphate Broth for enumeration of <i>Escherichia coli</i> in water using membrane filter technique.	76.20 gms/litre	500 gm	
49.63.4611	M-Lauryl Sulphate Broth recommended for enumeration of <i>Escherichia coli</i> and coliforms in water using membrane filter technique.	77.20 gms/litre	500 gm	
49.63.4612	M-Nutrient Broth for enumeration of bacteria using membrane filter technique.	46.00 gms/litre	500 gm	

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M	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4613	M-PA Agar Base for detection and isolation of <i>Pseudomonas aeruginosa</i> by membrane filter technique.	39.68 gms/litre	500 gm
	49.63.4614	* M-PA Selective Supplement	Δ	5 vI
	49.63.4615	M-Slanetz Enterococcus Broth Base for isolation and detection of Enterococci using membrane filter technique.	156.40 gms/litre	500 gm
	49.63.4616	* TTC Solution 1% (10 ml per vial)	Δ	5 vI
	49.63.4617	M-Standard Methods Broth for enumeration of bacteria in milk and other samples of sanitary importance in dairy industries by membrane filter technique.	17.00 gms/litre	500 gm
	49.63.4618	M-Staphylococcus Broth for detection and isolation of <i>Staphylococci</i> by membrane filter technique.	104.55 gms/litre	500 gm
	49.63.4619	M-Tetrathionate Broth Base for selective enrichment of <i>Salmonellae</i> using membrane filter technique.	36.00 gms/litre	500 gm
	49.63.4620	M-Tryptone Glucose Extract Broth for determination of bacterial count in milk and other samples in dairy sanitization by membrane filter technique.	18.00 gms/litre	500 gm
	49.63.4621	M17 Agar Base for cultivation of lactic <i>Streptococci</i> and plaque assay of lactic bacteriophages.	33.25 gms/litre	500 gm
	49.63.4622	M17 Agar w/o Lactose on addition of lactose, this medium can be used for cultivation and isolation of lactic Streptococci.	48.25 gms/litre	500 gm
	49.63.4623	M17 Broth for cultivation and isolation of lactic <i>Streptococci</i> and their bacteriophages.	42.25 gms/litre	100 gm 500 gm
	49.63.4624	M17 Agar w/ Glycerophosphate for cultivation of lactic <i>Streptococci</i> and plaque assay of lactic bacteriophages.	52.25 gms/litre	100 gm
	49.63.4625	M2 Agar a semisynthetic culture medium used as a general purpose plate count Agar.	40.15 gms/litre	500 gm
	49.63.4626	MIO Medium (Motility Indole Ornithine Medium) for the identification of <i>Enterobacteriaceae</i> on the basis of motility, indole production and ornithine decarboxylase activity.	31.02 gms/litre	500 gm
	49.63.4627	MIU Medium Base for detection of motility, urease and indole production.	18.00 gms/litre	500 gm
	49.63.4628	Urea 40% (5 ml per vial)	Δ	5 vI
	49.63.4629	MOF Medium (Marine Oxidation Fermentation Medium) for differentiation of marine bacteria on the basis of fermentative and oxidative Metabolism of carbohydrates.	22.14 gms/litre	500 gm
	49.63.4630	MR-VP Medium (Glucose Phosphate Broth) (Buffered Glucose Broth) for performance of Methyl Red and Voges Proskauer tests in differentiation of coli-aerogenes group.	17.00 gms/litre	100 gm 500 gm
	49.63.4631	MR-VP Medium (Buffered Glucose Broth) for performance of Methyl Red and Voges Proskauer tests in differentiation of coli-aerogenes group.	15.00 gms/litre	100 gm 500 gm
	49.63.4632	* MRS Agar See Lactobacillus MRS Agar	67.15 gms/litre	100 gm 500 gm
	49.63.4633	* MRS Agar, Modified (Lactobacilli Heteroferm Screen Agar) for isolation and cultivation of <i>Lactobacillus</i> species from salad dressings	62.19 gms/litre	500 gm
	49.63.4634	* MRS Broth See Lactobacillus MRS Broth	55.15 gms/litre	100 gm 500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	M
49.63.4635	MY 40 Agar (Osmophilic Agar) for detection and isolation of osmophilic microorganisms from food samples.	445.00 gms/litre	500 gm	
49.63.4636	MY 40G Agar (Osmophilic Glucose Agar) for isolation and cultivation of osmotolerant microorganisms from foods.	427.00 gms/litre	500 gm	
49.63.4637	MacConkey Agar w/o CV, NaCl w/0.5% Sodium Taurocholate for cultivation and differentiation of enteric bacteria, restricting swarming of <i>Proteus</i> species from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic gram-positive organisms.	55.00 gms/litre	100 gm 500 gm	
49.63.4638	MacConkey Agar w/o CV, NaCl w/ 0.5% Bile Salts for cultivation and differentiation of enteric bacteria, restricting swarming of <i>Proteus</i> species from specimens such as urine which may contain large number of <i>Proteus</i> species as well as potentially pathogenic gram-positive organisms.	47.00 gms/litre	500 gm	
49.63.4639	MacConkey Agar w/ 0.15% Bile Salts, CV and NaCl for selective isolation and differentiation of coliform organisms and other enteric pathogens.	51.50 gms/litre	100 gm 500 gm	
49.63.4640	MacConkey Agar w/ CV, NaCl and 0.15% Bile Salts to identify Enterobacteriaceae in the presence of coliforms and lactose nonfermenters from water, sewage, food products etc.	51.55 gms/litre	500 gm	
49.63.4641	MacConkey Agar (Agar Medium H) for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria, in accordance with BP.	49.53 gms/litre	500 gm	
49.63.4642	MacConkey Agar w/o CV w/ 0.15% Bile Salts for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria.	51.53 gms/litre	100 gm 500 gm	
49.63.4643	MacConkey Agar w/o CV, w/ 1.2% Agar for selective isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria.	48.50 gms/litre	500 gm	
49.63.4644	Mac Conkey Agar w/o CV, w/ 0.5% Bile Salts for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria.	52.00 gms/litre	500 gm	
49.63.4645	MacConkey Agar Medium for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria and also isolation for faecal Streptococci.	55.37 gms/litre	500 gm	
49.63.4646	MacConkey Agar for isolation and differentiation of lactose fermenting and lactose nonfermenting enteric bacteria.	55.07 gms/litre	100 gm 500 gm	
49.63.4647	MacConkey Agar w/ Bromo Thymol Blue for detection of lactose fermenting enteric bacteria.	51.53 gms/litre	100 gm 500 gm	
49.63.4648	MacConkey Agar Base for studying carbohydrate fermentation reactions of coliforms by adding carbohydrates either individually or in combination.	40.00 gms/litre	500 gm	
49.63.4649	MacConkey Agar, Modified for isolation of Klebsiella species from water samples.	50.00 gms/litre	100 gm	
49.63.4650	MacConkey Broth w/Neutral Red for selective enrichment and enumeration of coliforms.	40.07 gms/litre	100 gm 500 gm	
49.63.4651	MacConkey Broth w/ Neutral Red for selective enrichment and enumeration of coliforms,	40.07 gms/litre	100 gm 500 gm	
49.63.4652	MacConkey Broth (Double Strength) w/Neutral Red for primary isolation of coliforms from large samples such as water or waste water.	80.15 gms/litre	100 gm 500 gm	

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M	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4653	MacConkey Broth (Double Strength) w/ Neutral Red for primary isolation of coliforms from large samples such as water or waste water.	80.14 gms/litre	100 gm 500 gm
	49.63.4654	MacConkey Broth Purple w/BCP for the presumptive identification of coliforms from variety of specimens such as water,milk, and food etc.	40.01 gms/litre	100 gm 500 gm
	49.63.4655	MacConkey Broth Purple w/BCP recommended for presumptive identification of coliforms from water.	40.01 gms/litre	100 gm 500 gm
	49.63.4656	MacConkey Broth Purple w/ BCP for presumptive identification of coliforms from variety of specimens such as water, milk and food etc.	40.02 gms/litre	100 gm 500 gm
	49.63.4657	MacConkey Broth Purple (Double Strength) w/BCP for the presumptive identification of coliforms from large samples.	80.00 gms/litre	100 gm 500 gm
	49.63.4658	MacConkey Sorbitol Agar See Sorbitol Agar	50.03 gms/litre	100 gm 500 gm
	49.63.4659	Maintenance (SCY) Medium for the maintenance of iron bacteria.	12.26 gms/litre	500 gm
	49.63.4660	Maintenance Medium for B. subtilis ATCC 6633 for maintenance of <i>Bacillus subtilis</i> ATCC 6633, used as the test organism for microbiological assay of antibiotics.	30.50 gms/litre	100 gm
	49.63.4661	Malachite green Broth for selective enrichment of <i>Pseudomonas aeruginosa</i> .	25.13 gms/litre	500 gm
	49.63.4662	Malonate Broth for differentiation of <i>Enterobacter</i> and <i>Escherichia</i> on the basis of malonate utilization.	8.02 gms/litre	100 gm
	49.63.4663	Malonate Broth, Ewing Modified for differentiation of members of Enterobacteriaceae on the basis of malonate utilization.	9.27 gms/litre	100 gm
	49.63.4664	Malt Agar for detection and isolation of yeasts and moulds from dairy products, foods and other materials. Also for carrying stock cultures of yeasts and moulds.	45.00 gms/litre	500 gm
	49.63.4665	Malt Extract Powder ideally suitable for use in media for cultivation of fungi.		500 gm
	49.63.4666	Malt Extract Certified, ideally suitable for use in media for cultivation of fungi.		500 gm
	49.63.4667	Malt Extract Agar Base (Malt Extract Agar w/Mycological Peptone) for detection, isolation and enumeration of yeasts and moulds.	50.00 gms/litre	500 gm
	49.63.4668	* 10% Lactic Acid Solution (10 ml per vial)	Δ	5 vI
	49.63.4669	Malt Extract Agar Base, Modified as per Thom and Church for isolation and cultivation of yeasts and moulds.	31.28 gms/litre	500 gm
	49.63.4670	Malt Extract Broth Base for detection and enumeration of yeasts, moulds and aciduric microorganisms.	20.00 gms/litre	500 gm
	49.63.4671	* 10% Lactic Acid Solution (10 ml per vial)	Δ	563/5 vI
	49.63.4672	Malt Extract Broth, Modified as per Thom and Church for cultivation and enumeration of yeasts and moulds and to check sterility to detect presence of these organisms.	15.00 gms/litre	500 gm
	49.63.4673	D(+) Maltose, Monohydrate , Extra pure NCR grade, for vaccine production		100 gm 500 gm
	49.63.4674	Mannitol Lysine Agar for selective isolation of <i>Salmonellae</i> other than <i>Salmonella serotype Typhi</i> and <i>Salmonella serotype Paratyphi A</i> .	49.02 gms/litre	500 gm



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Product Code	Product Name	Qty Per Litre of medium	Packing	M
49.63.4675	Mannitol Salt Agar Base for selective isolation of pathogenic <i>Staphylococci</i> .	111.02 gms/litre	100 gm 500 gm	
49.63.4676	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vl	
49.63.4677	Mannitol Salt Broth for selective isolation of presumptive pathogenic <i>Staphylococci</i> .	96.02 gms/litre	500 gm	
49.63.4678	Mannitol Selenite Broth (Selenite Mannitol Broth) (Twin Pack) for selective enrichment of <i>Salmonellae</i> from clinical materials.	19.00 of Part A+ 4 of Part B	500 gm	
49.63.4679	Mannitol Selenite Broth w/ Brilliant Green (Twin Pack) for enrichment of <i>Salmonellae</i> from faeces, foodstuffs and other materials.	23.75 of Part A + 4 of Part B	500 gm	
49.63.4680	Marine Agar 2216 (Zobell Marine Agar) for isolation and enumeration of heterotrophic marine bacteria.	55.25 gms/litre	100 gm 500 gm	
49.63.4681	Marine Broth 2216 (Zobell Marine Broth) for cultivation of heterotrophic marine bacteria.	40.25 gms/litre	100 gm 500 gm	
49.63.4682	Marine Oxidation Fermentation Medium See MOF Medium	22.14 gms/litre	500 gm	
49.63.4683	Maximum Recovery Diluent a protective and isotonic diluent used for maximal recovery of microorganisms.	9.50 gms/litre	500 gm	
49.63.4684	Meat Extract Powder used in general purpose and diagnostic media preparations		500 gm	
49.63.4685	Meat Extract, Certified replaces the meat peptone which yields earlier and/or heavier growth of microorganisms, bulk production of antibiotics, enzymes and other biological preparations.		500 gm	
49.63.4686	Meat Infusion Powder a highly nutritious ingredients, used in standard nutrient media and as an additive in vaccine preparation.		500 gm	
49.63.4687	Meat Liver Agar recommended for cultivation of <i>Clostridium perfringens</i> and <i>Clostridium sporogens</i> .	34.20 gms/litre	500 gm	
49.63.4688	Meat Peptone for routine and mass scale cultivation of organisms for antibiotics, enzymes etc. production.		500 gm	
49.63.4689	Meat Peptone Type P peptone from meat (peptic) is obtained by proteolytic digestion of meat with pepsin.		500 gm	
49.63.4690	Meat Peptone Type T peptone from meat (peptic) is obtained by proteolytic digestion of meat with trypsin.		500 gm	
49.63.4691	Mehlman's Maintenance Medium for maintenance of <i>Campylobacter</i> species.	38.02 gms/litre	500 gm	
49.63.4692	Micro Vitamin Test Culture Agar for cultivation and maintenance of stock cultures of <i>Lactobacilli</i> used in microbiological assays of vitamins.	52.10 gms/litre	100 gm	
49.63.4693	Micro Vitamin Test Inoculum Broth for preparation of inocula of <i>Lactobacilli</i> used in microbiological assays of vitamins.	37.10 gms/litre	100 gm	
49.63.4694	Middlebrook 7H9 Agar Base A for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .	19.69 gms/litre	500 gm	
49.63.4695	* Middlebrook OADC Growth Supplement	Δ	5 vl	
49.63.4696	Middlebrook 7H9 Broth Base for cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .	4.69 gms/litre	500 gm	
49.63.4697	* Middlebrook ADC Growth Supplement	Δ	5 vl	

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M	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4698	Middlebrook 7H10 Agar Base for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .	19.47 gms/litre	500 gm
	49.63.4699	*Middlebrook OADC Growth Supplement	Δ	5 vI
	49.63.4700	Middlebrook 7H10 Agar Base, Special for isolation, cultivation and sensitivity testing of <i>Mycobacterium tuberculosis</i> .	19.49 gms/litre	500 gm
	49.63.4701	*Middlebrook OADC Growth Supplement	Δ	5 vI
	49.63.4702	Middlebrook 7H11 Agar Base for isolation, cultivation and sensitivity testing of <i>Mycobacteria</i> .	20.49 gms/litre	500 gm
	49.63.4703	*Middlebrook OADC Growth Supplement	Δ	5 vI
	49.63.4704	Middlebrook 7H11 Agar Base w/o Malachite Green for isolation, cultivation and determination of antimicrobial susceptibility of <i>Mycobacteria</i> .	20.50 gms/litre	500 gm
	49.63.4705	*Middlebrook OADC Growth Supplement	Δ	5 vI
	49.63.4706	Milk Agar for enumeration of bacteria in milk and milk products, rinse waters, icecreams etc.	24.00 gms/litre	100 gm 500 gm
	49.63.4707	Milk Agar (Brown and Scott Modified) (Twin Pack) for the confirmation of <i>Pseudomonas aeruginosa</i> in swimming pool waters.	100 gms of Part A + 28 of Part B	500 gm
	49.63.4708	Milk Agar w/Cetrimide (Twin Pack) recommended for detection and enumeration of <i>Pseudomonas aeruginosa</i> in water.	26.4 gms Part B + 133.33 gms of Part A	500 gm
	49.63.4709	Milk Agar w/ Cetrimide (Twin Pack) for detection and enumeration of <i>Pseudomonas aeruginosa</i> in water.	19.80 of Part B + 100 gms of Part A	100 gm 500 gm
	49.63.4710	Milk Salt Agar Base for selective isolation and cultivation of <i>Staphylococci</i> .	88.00 gms/litre	500 gm
	49.63.4711	Miller Luria Bertani Agar See Luria Bertani Agar, Miller	40.00 gms/litre	500 gm
	49.63.4712	Miller Luria Bertani Broth See Luria Bertani Broth, Miller	25.00 gms/litre	500 gm
	49.63.4713	Minimal Agar for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> .	26.60 gms/litre	500 gm
	49.63.4714	Minimal Broth, Davis for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> .	11.60 gms/litre	500 gm
	49.63.4715	Minimal Broth, Davis w/o Dextrose for isolation and characterization of nutritional mutants of <i>Escherichia coli</i> .	10.60 gms/litre	500 gm
	49.63.4716	Minimum Salts w/ Casein Acid Hydrolysate for the cultivation of <i>Escherichia coli</i> strains used for genetic and molecular studies.	19.54 gms/litre	500 gm
	49.63.4717	Mitis Salivarius Agar Base for isolation of <i>Streptococci</i> from mixed cultures, especially <i>Streptococcus mitis</i> , <i>Streptococcus salivarius</i> and <i>Streptococcus faecalis</i> .	90.07 gms/litre	500 gm
	49.63.4718	*Potassium Tellurite 1% (1ml per vial)	Δ	5 vI
	49.63.4719	Modified AEA Sporulation Medium Base for early sporulation of <i>Clostridium perfringens</i> from foods.	26.31 gms/litre	500 gm
	49.63.4720	Modified Bile Esculin Azide Agar for selective isolation and enumeration of group D <i>Streptococci</i> .	56.25 gms/litre	500 gm
	49.63.4721	Modified Czapek Dox Agar See Czapek Dox Agar Modified	45.36 gms/litre	500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	M
49.63.4722	Modified Differential Clostridial Broth for enumeration of <i>Clostridia</i> from food stuffs and other samples by the MPN technique.	27.50 gms/litre	500 gm	
49.63.4723	Modified Duncan Strong (DS) Medium for isolation and differentiation of <i>Clostridium perfringens</i> from other <i>Clostridia</i> from foods on the basis of raffinose fermentation.	34.00 gms/litre	500 gm	
49.63.4724	* Modified Fungal Agar Base (Modified Inhibitory Mold Agar Base) for estimation of moulds in cosmetics and toiletries.	54.46 gms/litre	500 gm	
49.63.4725	Modified Letheen Agar See Letheen Agar, Modified	54.10 gms/litre	500 gm	
49.63.4726	* Modified Letheen Broth See Letheen Broth, Modified	42.80 gms/litre	500 gm	
49.63.4727	Modified Raggios Medium See Inorganic Salt Medium	4.14 gms/litre	100 gm 500 gm	
49.63.4728	Modified Rappaport Vassiliadis Medium for selective enrichment of <i>Salmonellae</i> from food and environmental specimens.	30.03 gms/1110ml	500 gm	
49.63.4729	Modified Rappaport Vassiliadis Medium recommended for the isolation of <i>Salmonella</i> species from food and environmental specimens	30.00 gm/s1110ml	500 gm	
49.63.4730	* Modified Rogosa Agar (M16 Agar) for cultivation, enumeration of lactic <i>Streptococci</i> used in manufacturing of cheddar cheese.	36.00 gms/litre	500 gm	
49.63.4731	Modified Skim Milk Agar recommended for cultivation and enumeration of Microorganisms encountered in dairy industry.	24.50 gms/litre	500 gm	
49.63.4732	Modified V.P. Broth for performing VP test.	17.00 gms/litre	500 gm	
49.63.4733	Moeller Decarboxylase Broth Base See Decarboxylase Broth Base, Moeller	10.52 gms/litre	100 gm 500 gm	
49.63.4734	Moeller Decarboxylase Broth w/Arginine HCl for differentiation of bacteria on the basis of their ability to decarboxylate L-Arginine hydrochloride.	20.52 gms/litre	100 gm	
49.63.4735	Moeller Decarboxylase Broth w/Lysine HCl for differentiation of bacteria on the basis of their ability to decarboxylate L-Lysine hydrochloride.	20.52 gms/litre	100 gm	
49.63.4736	Moeller Decarboxylase Broth w/Ornithine HCl for differentiation of bacteria on the basis of their ability to decarboxylate L-Ornithine hydrochloride.	20.52 gms/litre	100 gm	
49.63.4737	Mould Inhibitory Agar, Ulrich See Inhibitory Mould Agar, Ulrich	36.17 gms/litre	500 gm	
49.63.4738	Monsur Medium Base for selective isolation and differentiation of <i>Vibrio cholerae</i> and other <i>Vibrios</i> from pathological samples.	71.00 gms/litre	100 gm 500 gm	
49.63.4739	* Potassium Tellurite 1% (1 ml per vial)	Δ	5 vI	
49.63.4740	Motility-Indole-Lysine Medium (MIL Medium) for identification of members of Enterobacteriaceae on the basis of motility, lysine decarboxylase, lysine deaminase and indole production.	36.52 gms/litre	100 gm 500 gm	
49.63.4741	Motility Medium S Base for easy detection of bacterial motility by means of TTC reduction.	60.00 gms/litre	500 gm	
49.63.4742	* TTC Solution 1% (10ml per vial)	Δ	5 vI	

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M	Product Code	Product Name	Qty Per Litre of medium	Packing
	49.63.4743	Motility Nitrate Medium, Buffered for isolation and detection of <i>Clostridium perfringens</i> on the basis of motility and nitrate test.	19.50 gms/litre	500 gm
	49.63.4744	Motility Nitrate Medium, Buffered recommended for isolation and detection of <i>Clostridium perfringens</i> on the basis of motility and nitrate test.	19.50 gms/litre	500 gm
	49.63.4745	Motility Sulphide Medium for detection of motility and hydrogen sulphide production by pure cultures.	104.40 gms/litre	500 gm
	49.63.4746	Motility Test Medium for detection of bacterial motility.	20.00 gms/litre	500 gm
	49.63.4747	Motility Test Medium (Edwards and Ewing) for testing motility of enteric bacteria.	22.00 gms/litre	500 gm
	49.63.4748	Motility Test Medium (Edwards and Ewing) for testing motility of enteric bacteria.	22.00 gms/litre	100 gm 500 gm
	49.63.4749	Mueller Hinton Agar for cultivation of <i>Neisseria</i> and for determination of susceptibility of microorganisms to antimicrobial agents.	38.00 gms/litre	100 gm 500 gm
	49.63.4750	Mueller Hinton Broth to determine the susceptibility of bacteria to <i>Sulphonamides</i> by the tube dilution method.	21.00 gms/litre	100 gm 500 gm
	49.63.4751	Mueller Kauffman Tetrathionate Broth Base for improved enrichment and isolation of <i>Salmonellae</i> .	82.05 gms/litre	500 gm
	49.63.4752	Mutans-Sanguis Agar for differentiation of <i>Streptococcus mutans</i> and <i>Streptococcus sanguis</i> associated with oral microflora.	98.10 gms/litre	500 gm
	49.63.4753	* Mycobio Agar See Fungobiotic Agar	35.55 gms/litre	100 gm
	49.63.4754	Mycological Agar See Fungal Agar	35.00 gms/litre	500 gm
	49.63.4755	Mycological Agar, Modified for cultivation of fungi.	36.00 gms/litre	500 gm
	49.63.4756	Mycological Agar w/low pH See Fungal Agar w/low pH	35.00 gms/litre	500 gm
	49.63.4757	Mycological Peptone See Peptone M		500 gm
	49.63.4758	Mycological Peptone, Certified nutritious source for the isolation, cultivation and identification of saprophytic and dermatophytic fungi-yeast and moulds.		500 gm
	49.63.4759	Mycological Broth See Fungal Broth	50.00 gms/litre	500 gm
	49.63.4760	Mycoplasma Agar Base (PPLO Agar Base) with the addition of enrichment, it is used for isolation and cultivation of Mycoplasma species (Pleuro-pneumonia-like organisms-PPLO).	36.00 gms/litre	100 gm 500 gm
	49.63.4761	** Horse Serum	Δ	100ml
	49.63.4762	* Mycoplasma Enrichment Supplement	Δ	5 vI
	49.63.4763	Mycoplasma Broth Base w/CV (PPLO Broth Base w/CV) with the addition of enrichment it is used for isolating <i>Mycoplasma</i> species (PPLO) from clinical specimens and mixed cultures.	21.00 gms/litre	500 gm
	49.63.4764	* Potassium Tellurite 1% (1 ml per vial)	Δ	5 vI
	49.63.4765	* Mycoplasma Enrichment Supplement	Δ	5 vI



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Product Code	Product Name	Qty Per Litre of medium	Packing	M
49.63.4766	Modified Differential Clostridial Broth for enumeration of <i>Clostridia</i> from food stuffs and other samples by the MPN technique.	27.50 gms/litre	500 gm	
49.63.4767	Modified Duncan Strong (DS) Medium for isolation and differentiation of <i>Clostridium perfringens</i> from other <i>Clostridia</i> from foods on the basis of raffinose fermentation.	34.00 gms/litre	500 gm	
49.63.4768	* Modified Fungal Agar Base (Modified Inhibitory Mold Agar Base) for estimation of moulds in cosmetics and toiletries.	54.46 gms/litre	500 gm	
49.63.4769	* Modified Letheen Agar See Letheen Agar, Modified	54.10 gms/litre	500 gm	
49.63.4770	* Modified Letheen Broth See Letheen Broth, Modified	42.80 gms/litre	500 gm	
49.63.4771	Modified Raggios Medium See Inorganic Salt Medium	4.14 gms/litre	100 gm 500 gm	
49.63.4772	Modified Rappaport Vassiliadis Medium for selective enrichment of <i>Salmonellae</i> from food and environmental specimens.	30.03 gms/1110ml	500 gm	
49.63.4773	Modified Rappaport Vassiliadis Medium recommended for the isolation of <i>Salmonella</i> species from food and environmental specimens	30.00 gm/s1110ml	500 gm	
49.63.4774	* Modified Rogosa Agar (M16 Agar) for cultivation, enumeration of lactic <i>Streptococci</i> used in manufacturing of cheddar cheese.	36.00 gms/litre	500 gm	
49.63.4775	Modified Skim Milk Agar recommended for cultivation and enumeration of Microorganisms encountered in dairy industry.	24.50 gms/litre	500 gm	
49.63.4776	Modified V.P. Broth for performing VP test.	17.00 gms/litre	500 gm	
49.63.4777	Moeller Decarboxylase Broth Base See Decarboxylase Broth Base, Moeller	10.52 gms/litre	100 gm 500 gm	
49.63.4778	Moeller Decarboxylase Broth w/Arginine HCl for differentiation of bacteria on the basis of their ability to decarboxylate L-Arginine hydrochloride.	20.52 gms/litre	100 gm	
49.63.4779	Moeller Decarboxylase Broth w/Lysine HCl for differentiation of bacteria on the basis of their ability to decarboxylate L-Lysine hydrochloride.	20.52 gms/litre	100 gm	
49.63.4780	Moeller Decarboxylase Broth w/Ornithine HCl for differentiation of bacteria on the basis of their ability to decarboxylate L-Ornithine hydrochloride.	20.52 gms/litre	100 gm	
49.63.4781	Mould Inhibitory Agar, Ulrich See Inhibitory Mould Agar, Ulrich	36.17 gms/litre	500 gm	
49.63.4782	Monsur Medium Base for selective isolation and differentiation of <i>Vibrio cholerae</i> and other <i>Vibrios</i> from pathological samples.	71.00 gms/litre	100 gm 500 gm	
49.63.4783	* Potassium Tellurite 1% (1 ml per vial)	Δ	5 vl	
49.63.4784	Motility-Indole-Lysine Medium (MIL Medium) for identification of members of Enterobacteriaceae on the basis of motility, lysine decarboxylase, lysine deaminase and indole production.	36.52 gms/litre	100 gm 500 gm	
49.63.4785	Motility Medium S Base for easy detection of bacterial motility by means of TTC reduction.	60.00 gms/litre	500 gm	
49.63.4786	* TTC Solution 1% (10ml per vial)	Δ	5 vl	

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N	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4787	Mycoplasma Broth Base w/o CV (PPLO Broth Base w/o CV) with the addition of enrichment it is recommended for enrichment of Mycoplasmas species (Pleuro-pneumonia-like organisms)	21.00 gms/litre	500 gm
	49.63.4788	* Mycoplasma Enrichment Supplement	Δ	5vl
	49.63.4789	** Horse Serum	Δ	100ml
	49.63.4790	NIH Agar for sterility testing and for cultivation and maintenance of isolates from sterility testing of biological products.	43.05 gms/litre	100 gm 500 gm
	49.63.4791	Neomycin, Erythromycin Assay Agar (Erythromycin Seed Agar) for microbiological assay of antibiotic in accordance with U.S.P.	30.50 gms/litre	100 gm 500 gm
	49.63.4792	Nickerson Medium See Bi. G.G.Y. Agar	45.00 gms/litre	500 gm
	49.63.4793	Nitrate Agar for detection of nitrate reducing bacteria.	21.00 gms/litre	500 gm
	49.63.4794	Nitrate Broth for detection of nitrate reduction by bacteria.	9.00 gms/litre	100 gm 500 gm
	49.63.4795	Nitrate Broth for detection of nitrate reduction by bacteria.	39.00 gms/litre	100 gm 500 gm
	49.63.4796	Nutrient Agar for cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids.	28.00 gms/litre	500 gm
	49.63.4797	Nutrient Agar (Medium) a general culture medium which may be used as enriched medium by incorporating blood or other biological fluids in accordance with I.P.	37.00 gms/litre	100 gm 500 gm
	49.63.4798	Nutrient Agar 1.5% for cultivation of bacteria not requiring a highly nutritious medium can be enriched with blood, ascitic fluid or other enriching fluids.	31.00 gms/litre	100 gm 500 gm
	49.63.4799	Nutrient Agar, 1.5% recommended as a general purpose nutrient medium which can be used for cultivation of fastidious microorganisms after appropriate enrichment.	28.00 gms/litre	500 gm
	49.63.4800	Nutrient Agar No. 2 for general purpose culture medium.	40.00 gms/litre	500 gm
	49.63.4801	Nutrient Agar No. 2 for general purpose culture medium.	40.00 gms/litre	100 gm 500 gm
	49.63.4802	Nutrient Agar, pH 6.8 a general purpose nutrient medium for examination of water, sewage, faeces and other materials.	23.00 gms/litre	100 gm 500 gm
	49.63.4803	Nutrient Agar, pH 7.0 recommended for cultivation of <i>Salmonella</i> species.	23.00 gms/litre	100 gm 500 gm
	49.63.4804	Nutrient Agar w/ Manganese for promoting sporulation in <i>Bacillus</i> species.	23.03 gms/litre	500 gm
	49.63.4805	Nutrient Agar w/1% Peptone a general culture medium which may be used as enriched medium by Incorporating blood or other biological fluids.	35.00 gms/litre	100 gm 500 gm
	49.63.4806	Nutrient Agar, pH 6.0 w/0.8% NaCl for cultivation of bacteria requiring slightly acidic pH.	31.00 gms/litre	100 gm 500 gm
	49.63.4807	Nutrient Agar for Oxidase recommended for confirmation of presence of oxidase in microorganisms in water.	22.00 gms/litre	500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	OP
49.63.4808	Nutrient Broth for general cultivation of less fastidious microorganisms, can be enriched with blood or other biological fluids	13.00 gms/litre	100 gm 500 gm	
49.63.4809	Nutrient Broth No. 2 for cultivation and enrichment of less fastidious bacteria and as a base in the preparation of special media.	15.00 gms/litre	500 gm	
49.63.4810	Nutrient Broth w/ 1% Peptone a sterility testing medium for aerobes.	25.00 gms/litre	100 gm 500 gm	
49.63.4811	Nutrient Broth, pH 6.9 w/o NaCl as general purpose medium for the cultivation of microorganisms.	8.00 gms/litre	100 gm 500 gm	
49.63.4812	Nutrient Broth w/ 1% Peptone as a general purpose culture medium.	25.00 gms/litre	100 gm 500 gm	
49.63.4813	Nutrient Gelatin for detection of gelatin liquefaction by proteolytic microorganisms.	128.00 gms/litre	500 gm	
49.63.4814	Nystatin Assay Agar for microbiological assay of Amphotericin B and Nystatin using <i>Saccharomyces cerevisiae</i> ATCC 2601.	62.50 gms/litre	500 gm	
49.63.4815	Orchid Agar for germination of orchid seeds.	37.03 gms/litre	500 gm	
49.63.4816	Ornithine Decarboxylase Broth recommended by Iso committee for detection of the ability of microorganisms to decarboxylate ornithine.	9.01 gms/litre	100 gm	
49.63.4817	Ox Bile, Bacteriological used in various culture media as a selective inhibitory agent.		100 gm 500 gm	
49.63.4818	PA Broth for the detection of presence and absence of coliform bacteria in water from treatment plants or distribution systems.	30.50 gms/litre	500 gm	
49.63.4819	PE-2 Medium for detection and cultivation of mesophilic anaerobic sporeformers in specimens collected from food processing plants.	23.04 gms/litre	500 gm	
49.63.4820	PL Agar for the isolation and cultivation of <i>Plesiomonas shigelloides</i> from foods.	43.58 gms/litre	500 gm	
49.63.4821	* PM Indicator Agar (Penicillin in Milk Indicator Agar) for rapid detection of trace amounts of Penicillin in milk as per AOAC.	32.06 gms/litre	500 gm	
49.63.4822	PPLO Agar Base See Mycoplasma Agar Base	36.00 gms/litre	100 gm 500 gm	
49.63.4823	PPLO Broth Base w/ CV See Mycoplasma Broth Base w/ CV	21.00 gms/litre	500 gm	
49.63.4824	PPLO Broth Base w/o CV See Mycoplasma Broth Base w/o CV	21.00 gms/litre	500 gm	
49.63.4825	** Horse Serum	Δ	100 ml	
49.63.4826	PSB Broth Base for primary enrichment and enumeration of <i>Yersinia enterocolitica</i> from foods.	50.64 gms/litre	500 gm	
49.63.4827	PSB Broth, Modified recommended for primary enrichment and enumeration of <i>Yersinia enterocolitica</i> from foods.	30.78 gms/litre	500 gm	

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P	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4828	PSTA Enrichment Broth Base for secondary enrichment of <i>Yersinia enterocolitica</i> from foods.	5.20 gms/litre	100 gm 500 gm
	49.63.4829	* Pantothenate Assay Medium for microbiological assay of Pantothenic acid or its salts using <i>Lactobacillus plantarum</i> as the test organism.	73.12 gms/litre	100 gm
	49.63.4830	Pantothenate Culture Agar for culturing <i>Lactobacillus plantarum</i> ATCC 8014 used in the microbiological assay of Pantothenic acid or its salts.	45.00 gms/litre	100 gm
	49.63.4831	Pantothenate Inoculum Broth for preparation of inoculum used in microbiological assay of Pantothenic acid or its salts.	38.00 gms/litre	100 gm
	49.63.4832	Park and Sanders Enrichment Broth Base recommended for selective enumeration of thermotolerant <i>Campylobacter</i> species from foods.	28.35 gms/litre	500 gm
	49.63.4833	* Park and Sanders Selective Supplement I	Δ	5 vI
	49.63.4834	* Park and Sanders Selective Supplement II	Δ	5 vI
	49.63.4835	Park and Sanders Broth Base recommended for selective enumeration of thermotolerant <i>Campylobacter</i> species in food and animal feed.	29.35 gms/litre	500 gm
	49.63.4836	* Park and Sanders Selective Supplement I	Δ	5 vI
	49.63.4837	* Park and Sanders Selective Supplement II	Δ	5 vI
	49.63.4838	Peizer TB Medium Base for cultivation of <i>Mycobacterium tuberculosis</i>	44.72 gms/litre	500 gm
	49.63.4839	Peptone Iron Agar for detection of hydrogen sulphide production by microorganisms.	36.58 gms/litre	100 gm
	49.63.4840	Peptone, Bacteriological contains high tryptophan content used as culture media ingredient in variety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and Other products.		500 gm
	49.63.4841	Peptone, Certified recommended as a source of organic nitrogen and growth factors in culture media, fermentation processes and biological preparations.		500 gm
	49.63.4842	Peptone M equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.		500 gm
	49.63.4843	Peptone Special equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.		500 gm
	49.63.4844	Peptone Type I, Bacteriological used as culture media ingredient.		500 gm
	49.63.4845	Peptone Sorbitol Bile Broth for identification of <i>Yersinia enterocolitica</i> from dairy products.	30.93 gms/litre	500 gm
	49.63.4846	Peptone Water all purpose growth medium and as a base of carbohydrate fermentation media.	15.00 gms/litre	100 gm 500 gm
	49.63.4847	Peptone Water w/ Phenol Red recommended for studying fermentation ability of <i>Yersinia enterocolitica</i> .	15.02 gms/litre	500 gm
	49.63.4848	Peptone Yeast Dextrose Agar (Cantino) for cultivation of aquatic fungi like <i>Blastocladiella</i> species.	25.50 gms/litre	100 gm
	49.63.4849	Peptone Yeast Dextrose Broth (Cantino) for cultivation of aquatic fungi like <i>Blastocladiella</i> species.	5.50 gms/litre	100 gm
	49.63.4850	Peptone Yeast Extract Iron Agar See ISP Medium No 6	37.58 gms/litre	100 gm 500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	P
49.63.4851	Phenol Red Lactose Broth recommended for Lactose fermentation studies of coliforms.	25.02 gms/litre	100 gm 500 gm	
49.63.4852	Phenol Red Maltose Broth for Maltose fermentation studies of microorganisms.	21.00 gms/litre	100 gm 500 gm	
49.63.4853	Phenol Red Mannitol Broth for Mannitol fermentation studies of microorganisms.	21.00 gms/litre	100 gm 500 gm	
49.63.4854	Phenol Red Raffinose Broth for Raffinose fermentation studies of microorganisms.	21.00 gms/litre	100 gm 500 gm	
49.63.4855	Phenol Red Rhamnose Broth for Rhamnose fermentation studies of microorganisms.	21.00 gms/litre	100 gm	
49.63.4856	Phenol Red Salicin Broth for Salicin fermentation studies of microorganisms.	21.00 gms/litre	100 gm	
49.63.4857	Phenol Red Sorbitol Broth for Sorbitol fermentation studies of microorganisms.	21.00 gms/litre	100 gm	
49.63.4858	Phenol Red Starch Broth for Starch fermentation studies of microorganisms.	21.00 gms/litre	100 gm	
49.63.4859	Phenol Red Sucrose Broth for Sucrose fermentation studies of microorganisms.	21.00 gms/litre	100 gm	
49.63.4860	Phenol Red Trehalose Broth for Trehalose fermentation studies of microorganisms.	21.00 gms/litre	100 gm 500 gm	
49.63.4861	Phenol Red Xylose Broth for Xylose fermentation studies of microorganisms.	21.00 gms/litre	100 gm	
49.63.4862	Phenolphthalein Phosphate Agar for identification of phosphatase positive <i>Staphylococcus aureus</i> .	28.01 gms/litre	100 gm 500 gm	
49.63.4863	Phenylalanine Agar for differentiation of <i>Proteus</i> and <i>Providencia</i> group of organisms from other members of Enterobacteriaceae on the basis of their ability to form phenyl pyruvic acid from phenylalanine.	26.00 gms/litre	100 gm 500 gm	
49.63.4864	Phenylalanine Malonate Broth (Shaw and Clarke Medium) for differentiation of members of Enterobacteriaceae on the basis of their ability to utilize malonate and produce pyruvic acid from phenylalanine.	11.03 gms/litre	100 gm	
49.63.4865	Phosphate Buffer, APHA, pH 7.2 for preparation of dilution, blanks for the examination of waters, dairy products, foods, eating utensils and other specimens.	34.00 gms/litre	100 gm 500 gm	
49.63.4866	Photobacterium Broth for cultivation and demonstration of luminiscence of photobacteria.	65.61 gms/litre	100 gm	
49.63.4867	Pike Streptococcal Broth Base for selective enrichment and cultivation of <i>Streptococci</i> from throat swabs and othe clinical specimens.	30.26 gms/litre	100 gm 500 gm	
49.63.4868	Pikovskaya's Agar for detection of phosphate solubilizing soil microorganisms.	31.30 gms/litre	100 gm 500 gm	
49.63.4869	Plate Count Agar (Standard Methods Agar) for determination of plate counts of microorganisms in foods, water and wastewater.	23.50 gms/litre	100 gm 500 gm	
49.63.4870	Plate Count Agar for determining plate counts of microorganisms in milk and dairy products by pour plate technique.	17.50 gms/litre	100 gm 500 gm	
49.63.4871	Plate Count Agar for determining plate counts of microorganisms in milk and dairy products by pour plate technique.	30.00 gms/litre	100 gm 500 gm	

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P	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4872	Plate Count Agar, Special for estimation of microbial counts in raw milk and other dairy products as per Netherlands Dairy Association.	40.52 gms/litre	500 gm
	49.63.4873	Plate Count Agar w/BCP for enumeration of <i>Lactobacilli</i> in cultured milk, yogurt and sour creams.	24.64 gms/litre	500 gm
	49.63.4874	Plesiomonas Differential Agar See Inositol Brilliant Green Bile Agar	52.05 gms/litre	500 gm
	49.63.4875	Potato Dextrose Agar for isolation and enumeration of yeasts and moulds from dairy and other food products.	39.00 gms/litre	100 gm 500 gm
	49.63.4876	Potato Dextrose Agar for cultivation of yeasts and moulds from dairy and other food products in accordance with USP.	39.00 gms/litre	100 gm 500 gm
	49.63.4877	Potato Dextrose Agar w/3% Agar for cultivation of yeasts and moulds from dairy and other food products.	54.00 gms/litre	500 gm
	49.63.4878	Potato Dextrose Broth for cultivation and enumeration of yeasts and moulds.	24.00 gms/litre	500 gm
	49.63.4879	Potato Dextrose Rose Bengal Agar for promoting ascospore production.	39.00 gms/litre	500 gm
	49.63.4880	Potato Dextrose Sucrose Agar for the isolation and cultivation of <i>Zygosaccharomyces rouxii</i> from chocolate syrup.	659.00 gms/litre	500 gm
	49.63.4881	Potato Infusion Agar for isolation of <i>Brucella</i> species.	49.00 gms/litre	500 gm
	49.63.4882	Pre-Enrichment Broth Base for isolation and enrichment of <i>Yersinia enterocolitica</i> from foods.	39.10 gms/litre	500 gm
	49.63.4883	Preston Agar Base recommended for selective isolation of thermotolerant <i>Campylobacter</i> species.	37.00 gms/litre	500 gm
	49.63.4884	Propionibacter Isolation Agar Base for selective isolation of <i>Propionibacteria</i>	40.30 gms/litre	500 gm
	49.63.4885	Proteose Peptone a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.		500 gm
	49.63.4886	Proteose Peptone, Certified a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.		500 gm
	49.63.4887	Pseudomonas Isolation Agar Base for selective isolation and identification of <i>Pseudomonas aeruginosa</i> from clinical and nonclinical specimens.	45.03 gms/litre	100 gm 500 gm
	49.63.4888	Pseudomonas Agar (For Fluorescein) for detection of fluorescein production by <i>Pseudomonas</i> species.	38.00 gms/litre	100 gm 500 gm
	49.63.4889	Pseudomonas Agar Medium For Detection of Fluorescein for detection of fluorescein production by <i>Pseudomonas</i> species in accordance with U.S.P.	37.23 gms/litre	100 gm 500 gm
	49.63.4890	Pseudomonas Agar (For Pyocyanin) for detection of pyocyanin production by <i>Pseudomonas</i> species.	46.40 gms/litre	100 gm 500 gm
	49.63.4891	Pseudomonas Agar Medium For Detection of Pyocyanin) for detection of pyocyanin production by <i>Pseudomonas</i> species in accordance with I.P.	46.40 gms/litre	100 gm 500 gm
	49.63.4892	Pseudomonas Asparagine Broth for presumptive determination of <i>Pseudomonas aeruginosa</i> from recreational or natural water as per A.P.H.A.	4.50 gms/litre	100 gm 500 gm



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Product Code	Product Name	Qty Per Litre of medium	Packing	R
49.63.4893	Purple Agar Base for preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms.	31.02 gms/litre	500 gm	
49.63.4894	Purple Broth Base for preparation of carbohydrate media used in fermentation studies for the cultural identification of pure cultures of enteric and other microorganisms.	15.02 gms/litre	500 gm	
49.63.4895	R-2A Agar for heterotrophic plate count of treated potable water using longer incubation periods	18.12 gms/litre	100 gm 500 gm	
49.63.4896	R-3A Agar for subculturing microorganisms recovered on less nutritive R-2A Agar from potable water samples.	21.25 gms/litre	500 gm	
49.63.4897	R.C. Medium See Cooked Meat Medium	125.00 gms/litre	100 gm 500 gm	
49.63.4898	RS Medium Base for selective isolation, cultivation and presumptive identification of <i>Aeromonas hydrophila</i> .	45.43 gms/litre	500 gm	
49.63.4899	* Novobiocin Supplement	Δ	5 vI	
49.63.4900	RWC Medium See Culture Medium for RWC/Disinfectant Test Broth	50.00 gms/litre	100 gm 500 gm	
49.63.4901	Rappaport Vassiliadis Medium for enrichment of <i>Salmonellae</i> , based on its ability to multiply selectively at high osmotic pressure, low pH and at 43°C, with modest nutritional requirements.	49.17 gms/litre	100 gm 500 gm	
49.63.4902	Reinforced Clostridial Agar for the cultivation and enumeration of <i>Clostridia</i> and other anaerobes.	51.00 gms/litre	100 gm 500 gm	
49.63.4903	Reinforced Clostridial Broth for cultivation and enumeration of <i>Clostridia</i> and other anaerobes.	38.00 gms/litre	100 gm 500 gm	
49.63.4904	Reinforced Clostridial Broth w/o Agar for the cultivation and enumeration of <i>Clostridia</i> when a semisolid medium is preferred.	37.50 gms/litre	100 gm 500 gm	
49.63.4905	Reinforced Medium for Clostridial for the cultivation and enumeration of <i>Clostridia</i> and other anaerobes in accordance with E.P.	37.54 gms/litre	100 gm 500 gm	
49.63.4906	Rhizobium Medium for cultivation and isolation of <i>Rhizobium species</i> .	31.80 gms/litre	500 gm	
49.63.4907	Rice Extract Agar for identification of <i>Candida albicans</i> by means of its chlamydospore production.	40.00 gms/litre	500 gm	
49.63.4908	Ringer Salt Solution Powder an isotonic diluent for food, milk and dairy products during microbiological examination.	8.91 gms/litre	100 gm	
49.63.4909	Riphey-Cabelli Agar Base for differential and selective isolation of <i>Aeromonas hydrophila</i> species from water samples using membrane filter technique.	32.34 gms/litre	100 gm	
49.63.4910	* Riphey Cabelli Selective Supplement	Δ	5 vI	
49.63.4911	Robinson's Cooked Meat Medium (R.C. Medium) See Cooked Meat Medium	125.00 gms/litre	100 gm 500 gm	
49.63.4912	* Rogosa SL Agar for selective cultivation of oral and faecal <i>Lactobacilli</i> .	74.72 gms/litre	500 gm	
49.63.4913	* Rogosa SL Broth for selective cultivation of all <i>Lactobacilli</i> including oral and faecal <i>Lactobacilli</i> .	59.72 gms/litre	500 gm	

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S	Product Code	Product Name	Qty Per Litre of medium	Packing
	49.63.4914	SA Agar Base for isolation, cultivation and differentiation of Aeromonas hydrophila from foods based on starch hydrolysis as per APHA.	31.01 gms/litre	500 gm
	49.63.4915	* Ampicillin Supplement	Δ	5 vl
	49.63.4916	SBG Enrichment Broth (Twin Pack) for selective enrichment of <i>Salmonellae</i> from clinical specimens.	19.67 Part of A+ 4 Part of B	100 gm
	49.63.4917	SD Agar for the growth of yeasts for molecular biology purposes.	46.71 gms/litre	500 gm
	49.63.4918	SF Broth for selective cultivation, detection and differentiation of Enterococci from other cocci in diagnostic work.	36.03 gms/litre	500 gm
	49.63.4919	S.F.P. Agar Base for the presumptive identification and enumeration of <i>Clostridium perfringens</i> in foods.	47.00 gms/litre	500 gm
	49.63.4920	* S.F.P. Supplement (Perfringens S.F.P. Supplement)	Δ	5 vl
	49.63.4921	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vl
	49.63.4922	SIM Medium for determination of hydrogen sulphide production, indole formation and motility of enteric bacilli.	36.23 gms/litre	500 gm
	49.63.4923	* SPS Agar for detection of <i>Clostridium perfringens</i> in foods.	40.03 gms/litre	500 gm
	49.63.4924	* SPS Agar Modified for selective isolation and enumeration of <i>Clostridium perfringens</i> from foodstuffs.	41.28 gms/litre	500 gm
	49.63.4925	SS Agar (Salmonella Shigella Agar) for differential and selective isolation of <i>Salmonella</i> and <i>Shigella</i> species from pathological specimens, suspected foodstuffs etc.	63.02 gms/litre	100 gm 500 gm
	49.63.4926	* Sabouraud Chloramphenicol Agar for selective cultivation of yeasts and moulds.	65.00 gms/litre	100 gm 500 gm
	49.63.4927	Sabouraud Dextrose Agar for cultivation of yeasts, moulds and aciduric microorganisms.	65.00 gms/litre	100 gm 500 gm
	49.63.4928	Sabouraud Dextrose Agar (Sabouraud Dextrose Agar Medium) for cultivation of yeasts, moulds and aciduric microorganisms in accordance with U.S.P.	65.00 gms/litre	100 gm 500 gm
	49.63.4929	Sabouraud Dextrose Maltose Agar for cultivation of moulds and yeasts and for testing antimycotic substances.	45.00 gms/litre	500 gm
	49.63.4930	Sabouraud Dextrose Maltose Broth for cultivation of moulds, yeasts and aciduric organisms as well as testing antimycotic substances.	30.00 gms/litre	500 gm
	49.63.4931	Sabouraud Dextrose Agar Base, Modified See Dextrose Agar Base, Emmons	47.00 gms/litre	100 gm 500 gm
	49.63.4932	* CC Supplement	Δ	5 vl
	49.63.4933	Sabouraud Maltose Agar for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions.	65.00 gms/litre	500 gm
	49.63.4934	Sabouraud Maltose Broth for propagation of yeasts and moulds, particularly the parasitic fungi concerned with skin and scalp lesions.	50.00 gms/litre	500 gm
	49.63.4935	Sabouraud Medium, Fluid See Fluid Sabouraud Medium.	30.00 gms/litre	100 gm 500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	S
49.63.4936	Salmonella Agar, ONOZ for selective isolation and identification of <i>Salmonellae</i> from clinical specimens.	80.31 gms/litre	500 gm	
49.63.4937	Salt Polymixin Broth Base for detection and enumeration of <i>Vibrio</i> species.	33.00 gms/litre	500 gm	
49.63.4938	* Polymyxin-B Selective Supplement	Δ	5 vI	
49.63.4939	Salt Polymixin Broth Base recommended for detection and enumeration of <i>Vibrio</i> species.	29.70 gms/litre	500 gm	
49.63.4940	* Polymyxin-B Selective Supplement	Δ	5 vI	
49.63.4941	Sauton's Fluid Medium for cultivation and enumeration of <i>Mycobacteria</i> , in accordance with I.P.	3.19 gms/litre	100 gm 500 gm	
49.63.4942	Seed Agar See Antibiotic Assay Medium No. 1	30.50 gms/litre	100 gm 500 gm	
49.63.4943	Selenite Broth (Selenite F Broth) (Twin Pack) an enrichment medium for isolation of <i>Salmonella</i> species from faeces, urine or other pathological materials.	19.00 Part A + 4 of Part B	100 gm 500 gm	
49.63.4944	Selenite F Broth (Twin Pack) an enrichment medium for isolation of <i>Salmonella</i> from faeces, urine or other pathological materials, in accordance with I.P.	19.00 Part A + 4 of Part B	100 gm 500 gm	
49.63.4945	Selenite Broth Base w/o Biselenite with addition of selenite, it is used for enrichment of <i>Salmonellae</i> species from food, dairy products and pathological materials.	19.00 gms/litre	500 gm	
49.63.4946	Selenite Cystine Broth (Twin Pack) See Fluid Selenite Cystine Medium	19.01 of Part A +4.00 of Part B	100 gm 500 gm	
49.63.4947	Selenite Cystine Broth Base w/o Biselenite for selective enrichment of <i>Salmonella</i> and possibly <i>Shigella sonnei</i> from faeces, urine, water and foodstuffs.	19.01 gms/litre	500 gm	
49.63.4948	Selenite Mannitol Broth (Twin Pack) See Mannitol Selenite Broth	19.00 of Part A +4.00 of Part B	100 gm 500 gm	
49.63.4949	Sellers Differential Agar for differentiation and identification of gram-negative nonfermentative bacilli especially <i>Pseudomonas aeruginosa</i> and <i>Acinetobacter calcoaceticus</i> .	44.89 gms/litre	500 gm	
49.63.4950	Semisolid Nutrient Agar recommended for detection of <i>Salmonella</i> species on the basis of motility and hydrogen sulphide (H ₂ S) production.	12.00 gms/litre	500 gm	
49.63.4951	Shapton Medium for enumeration of spores of <i>Bacillus stearothermophilus</i> which causes flat sour spoilage in canned foods with pH more than 4.5	27.53 gms/litre	500 gm	
49.63.4952	Simmons Agar Base a synthetic medium recommended for differentiation between faecal coli and members of the aerogenes group on the basis of citrate utilization.	21.28 gms/litre	100 gm	
49.63.4953	Simmons Citrate Agar for differentiating members of Enterobacteriaceae on the basis of citrate utilization.	24.28 gms/litre	100 gm 500 gm	
49.63.4954	Skim Milk for cultivation of dairy organisms and differentiation of <i>Clostridium</i> species.	100.00 gms/litre	500 gm	
49.63.4955	Skim Milk Agar for cultivation and enumeration of microorganisms encountered in dairy industry.	51.50 gms/litre	500 gm	
49.63.4956	Slanetz and Bartley Medium for detection and enumeration of faecal <i>Streptococci</i> by membrane filter technique.	46.50 gms/litre	500 gm	

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S	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.4957	Slanetz and Bartley Medium recommended for detection and enumeration of faecal <i>Streptococci</i> by membrane filter technique.	46.50 gms/litre	500 gm
	49.63.4958	Snyder Test Agar See BCG-Dextrose Agar	65.02 gms/litre	500 gm
	49.63.4959	Sodium Bi Selenite		100 gm
	49.63.4960	Sodium Tauroglycocholate		500 gm
	49.63.4961	Sorbitol Agar (Sorbitol MacConkey Agar) for isolation and identification of enteropathogenic <i>Escherichia coli</i> strains associated with infant diarrhoea.	50.03 gms/litre	100 gm 500 gm
	49.63.4962	Sorbitol Iron Agar for cultural identification and differentiation of enteropathogenic <i>Escherichia coli</i> which do not ferment sorbitol.	46.03 gms/litre	500 gm
	49.63.4963	Soyabean Casein Digest Agar (Tryptone Soya Agar) (Casein Soyabean Digest Agar) a general purpose medium used for cultivation of a wide variety of microorganisms.	40.00 gms/litre	100 gm 500 gm
	49.63.4964	Soyabean Casein Digest Medium (Tryptone Soya Broth) a general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds and lower bacteria as per various Pharmacopia.	30.00 gms/litre	100 gm 500 gm
	49.63.4965	Soyabean Casein Digest Medium (Casein Soyabean Digest Broth) a general purpose medium used for cultivation of a wide variety of microorganisms and sterility testing of moulds and lower bacteria in accordance with I.P.	29.77 gms/litre	100 gm 500 gm
	49.63.4966	Soyabean Casein Digest Medium (Tryptone Soya Broth w/o Dextrose.) recommended for cultivation of anaerobic microorganisms when the presence of carbohydrate is not desired.	27.50 gms/litre	500 gm
	49.63.4967	Soyabean Casein Digest Medium w/0.1% Agar (Tryptone Soya Broth w/0.1% Agar) for cultivation of anaerobes from root canals, blood and other specimens.	31.00 gms/litre	500 gm
	49.63.4968	Soyabean Casein Digest Medium w/Yeast Extract and Hemin w/o Dextrose (Tryptone Soya w/Yeast Extract and Hemin w/o Dextrose) a highly nutritious medium which supports luxuriant growth of fastidious bacteria.	32.52 gms/litre	100 gm
	49.63.4969	Soya Peptone papaic digest of soyabean meal, plant peptone		500 gm
	49.63.4970	Soya Peptone, Certified recommended in media that are required to support a short lag phase and smaller generation time to allow rapid luxuriant growth.		500 gm
	49.63.4971	Special Peptone See Peptone Special		500 gm
	49.63.4972	Special Peptone, Certified specially designed to maximize the growth of fastidious microorganisms.		500 gm
	49.63.4973	Spirolate Broth, OMATA for mass cultivation of <i>Treponema pallidum</i> , Reiter strain for antigen production and other studies.	29.00 gms/litre	100 gm
	49.63.4974	Sporulating Agar See AK Agar No 2 (Arret & Krishbaum Medium)	30.80 gms/litre	500 gm
	49.63.4975	* Standard Methods Agar w/Tween 80 and Lecithin for sanitary examination of surfaces, that is, for counts before and after Application of disinfectants.	29.20 gms/litre	100 gm 500 gm
	49.63.4976	Standard Methods Caseinate Agar for detection of proteolytic microorganisms.	40.13 gms/litre	100 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	S
49.63.4977	Standard Nutrient Agar a general utility medium for cultivation and enumeration of not particularly fastidious microorganisms.	45.00 gms/litre	500 gm	
49.63.4978	Standard Nutrient Agar No. 1 for the cultivation of fastidious bacteria.	37.00 gms/litre	500 gm	
49.63.4979	Standard Nutrient Broth No. 1 for the cultivation of fastidious bacteria.	25.00 gms/litre	500 gm	
49.63.4980	Staphylococcus Agar No. 110 See Gelatin Mannitol Salt Agar	149.50 gms/litre	100 gm 500 gm	
49.63.4981	Staphylococcus Agar No. 110 w/Azide for selective isolation and testing of pathogenic <i>Staphylococci</i> .	149.60 gms/litre	500 gm	
49.63.4982	Starch Agar for detection of starch hydrolyzing microorganisms.	30.00 gms/litre	500 gm	
49.63.4983	Stock Culture Agar See Ayers and Johnson Agar	50.00 gms/litre	500 gm	
49.63.4984	Streptococcus Lactis Differential Agar Base for differentiation of citrate utilizing lactic <i>Streptococci-Lactococcus</i> lactis (<i>Streptococcus lactis</i>) subspecies diacetylactis from citrate non-utilizing <i>Lactococcus lactis</i> (<i>Streptococcus lactis</i>) and <i>Lactococcus lactis</i> (<i>Streptococcus lactis</i>) subspecies cremoris.	32.50 gms/litre	500 gm	
49.63.4985	Streptococcus Selection Agar for selective isolation and enumeration of all types of <i>Streptococci</i> including Group A beta Haemolytic strains.	45.60 gms/litre	500 gm	
49.63.4986	Streptococcus Selection Broth for selective isolation and cultivation of <i>streptococci</i> including group A beta Haemolytic strains.	30.60 gms/litre	500 gm	
49.63.4987	Streptococcus Thermophilus Isolation Agar for determining the ratio of <i>Streptococcus thermophilus</i> and <i>Lactobacillus bulgaricus</i> in yoghurt.	42.00 gms/litre	500 gm	
49.63.4988	Streptomycin Assay Agar w/Yeast Extract (Antibiotic Assay Medium No. 5) for microbiological assay of Streptomycin using <i>Bacillus subtilis</i> .	25.50 gms/litre	500 gm	
49.63.4989	Stuart Transport Medium (Transport Medium, Stuart) for preservation and transportation of <i>Neisseria</i> species and other fastidious organisms from clinic to the laboratory.	14.10 gms/litre	100 gm 500 gm	
49.63.4990	Stuart Transport Medium w/o Methylene Blue for routine transport of <i>gonococcal</i> species and other fastidious organisms.	14.00 gms/litre	100 gm 500 gm	
49.63.4991	* Sulphate API Agar w/o Sodium Lactate for detection and estimation of sulphate reducing bacteria.	25.41 gms/litre	500 gm	
49.63.4992	* Sulphate API Broth w/o Sodium lactate for detection of sulphate reducing bacteria.	11.41 gms/litre	500 gm	
49.63.4993	* Sulphate API Broth w/o NaCl for detection, differentiation and estimation of sulphate reducing bacteria.	1.41 gms/litre	100 gm 500 gm	
49.63.4994	Sulphate Reducing Medium (Twin Pack) for cultivation and enumeration of sulphate reducing bacterium- <i>Thiobacillus thioparus</i>	2.32 of Part A+ 10.00 of Part B	100 gm 500 gm	
49.63.4995	Sulphate Reducing Medium (Triple Pack) for enumeration of sulphate reducing bacteria in water samples.	7.10 of Part A+ 0.49 of Part B + 3.50 of Part C	100 gm 500 gm	

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T	Product Code	Product Name	Qty Per Litre of medium	Packing
	49.63.4996	Sulphite Agar for detection of thermophilic sulphide producing anaerobes.	31.00 gms/litre	500 gm
	49.63.4997	Sulphur Medium (Twin Pack) for cultivation of <i>Thiobacillus thiooxidans</i> .	4.07 of Part A+ 10.00 of Part B	100 gm 500 gm
	49.63.4998	TB Broth Base for cultivation of <i>Mycobacterium tuberculosis</i> .	12.10 gms/litre	500 gm
	49.63.4999	TB Broth Base w/o Tween 80 for cultivation of <i>Mycobacteria</i> when the presence of oelic acid is undesirable.	11.60 gms/litre	500 gm
	49.63.5000	TCBS Agar for selective isolation and cultivation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrios</i> causing food poisoning.	89.08 gms/litre	100 gm 500 gm
	49.63.5001	TCBS Agar (Selective) for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrios</i> .	89.08 gms/litre	100 gm 500 gm
	49.63.5002	TCBS Agar, Modified for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrios</i> .	88.00 gms/litre	100 gm 500 gm
	49.63.5003	TCBS Agar for selective isolation of <i>Vibrio cholerae</i> and other enteropathogenic <i>Vibrios</i> .	89.00 gms/litre	100 gm 500 gm
	49.63.5004	TGB Agar (Tryptone Glucose Beef Extract Agar) for enumeration of bacteria in water, air, milk and dairy products.	24.00 gms/litre	100 gm 500 gm
	49.63.5005	TN Agar for isolation and cultivation of <i>Vibrios</i> from food samples.	35.00 gms/litre	500 gm
	49.63.5006	TPEY Agar Base with addition of supplement, it is recommended for selective isolation and enumeration of <i>Staphylococci</i> from foods.	60.00 gms/litre	500 gm
	49.63.5007	* Egg Yolk Emulsion (100 ml per vial)	Δ	5 vl
	49.63.5008	* Potassium Tellurite 1% (1 ml per vial)	Δ	5 vl
	49.63.5009	Tartoff- Hobbs Broth (Terrific Broth) for the cultivation of recombinant strains of <i>Escherichia coli</i> .	47.60 gms/litre	500 gm
	49.63.5010	Taurocholate Broth for selective isolation of coliforms from water, milk and other food products.	40.00 gms/litre	500 gm
	49.63.5011	Tellurite Blood Agar Base for the selective isolation and cultivation of <i>Corynebacterium</i> species.	31.00 gms/litre	500 gm
	49.63.5012	* Haemoglobin Powder	Δ	100 gm
	49.63.5013	* Vitamins Growth Supplement	Δ	5 vl
	49.63.5014	* Potassium Tellurite 1% (1 ml per vial)	Δ	5 vl
	49.63.5015	Tergitol-7 Agar Base for selective enumeration and identification of coliform organisms.	33.13 gms/litre	100 gm 500 gm
	49.63.5016	* TTC Solution 1% (10 ml per vial)	Δ	5 vl
	49.63.5017	Tergitol-7 Agar H for selective isolation and differentiation of enteric bacteria from urine specimens.	34.13 gms/litre	500 gm
	49.63.5018	Tergitol-7 Broth selective and differential medium for detection and enumeration of coliforms.	18.13 gms/litre	500 gm
	49.63.5019	Tetrathionate Brilliant Green Bile Broth for isolation and identification of <i>Salmonellae</i> .	63.07 gms/litre	
	49.63.5020	Tetrathionate Broth Medium an enrichment broth for isolation of <i>Salmonellae</i> from specimens suspected to be contaminated with <i>Salmonellae</i> in accordance with I.P.	77.40 gms/litre	100 gm 500 gm



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Product Code	Product Name	Qty Per Litre of medium	Packing	T
49.63.5021	Tetrathionate Broth Base (w/o Iodine and BG) See Fluid Tetrathionate Medium w/o Iodine and BG	46.00 gms/litre	100 gm 500 gm	
49.63.5022	Tetrathionate CV Enrichment Broth for the selective enrichment of <i>Salmonellae</i> from meat and foodstuffs.	35.00 gms/litre	500 gm	
49.63.5023	Thayer Martin Medium Base for selective isolation of <i>Gonococci</i> from pathological specimens.	42.00 gms/litre	100 gm 500 gm	
49.63.5024	* GC Supplement w/ Antibiotics	Δ	5 vI	
49.63.5025	* Haemoglobin Powder	Δ	100 gm	
49.63.5026	* V.C.N. Supplement	Δ	5 vI	
49.63.5027	* V.C.N.T. Supplement	Δ	5 vI	
49.63.5028	* Vitamino Growth Supplement	Δ	5 vI	
49.63.5029	Thermoacidurans Agar for isolation of <i>Bacillus thermoacidurans</i> from food products.	39.00 gms/litre	500 gm	
49.63.5030	Thiobacillus Agar for isolation and cultivation of <i>Thiobacillus</i> species.	22.66 gms/litre	500 gm	
49.63.5031	Thiobacillus Broth for cultivation of <i>Thiobacillus</i> species.	10.16 gms/litre	500 gm	
49.63.5032	Thioglycollate Agar for cultivation of anaerobic microorganisms.	49.00 gms/litre	500 gm	
49.63.5033	Thioglycollate Broth w/ Liver Extract (B.Q. Vaccine Medium) See B.Q. Vaccine Medium	30.00 gms/litre	500 gm	
49.63.5034	Thioglycollate Broth, Alternative See Alternative Thioglycollate Medium (NIH Thioglycollate Medium)	29.00 gms/litre	100 gm 500 gm	
49.63.5035	Thioglycollate Medium Fluid See Fluid Thioglycollate Medium.	29.75 gms/litre	100 gm 500 gm	
49.63.5036	Thioglycollate Medium w/ Hemin and Vitamin K for routine cultivation of fastidious anaerobic microorganisms. Also used for blood culturing and studying fermentation reactions.	29.65 gms/litre	500 gm	
49.63.5037	Thioglycollate Medium w/o Dextrose for cultivation of aerobes, microaerophiles, anaerobes and for fermentation studies with various carbohydrates.	25.70 gms/litre	500 gm	
49.63.5038	Thioglycollate Medium w/o Indicator See Diagnostic Thioglycollate Medium	30.05 gms/litre	500 gm	
49.63.5039	Thioglycollate Medium Linden See Brewer Thioglycollate Medium Modified.	38.50 gms/litre	100 gm 500 gm	
49.63.5040	Thiogel Medium for cultivation of strictly anaerobic, aerobic as well as facultative microorganisms and for the identification of pure cultures on the basis of their ability to liquefy gelatin.	80.05 gms/litre	100 gm 500 gm	
49.63.5041	Tinsdale Agar Base for selective isolation and differentiation of <i>Corynebacterium diphtheriae</i> .	40.67 gms/litre	500 gm	
49.63.5042	Todd Hewitt Broth for cultivation of group A haemolytic <i>Streptococci</i> used for serological studies.	37.00 gms/litre	100 gm 500 gm	
49.63.5043	* Tomato Juice Agar for cultivation and enumeration of <i>Lactobacilli</i> .	51.00 gms/litre	500 gm	
49.63.5044	* Tomato Juice Agar, Special for cultivation and enumeration of <i>Lactobacilli</i> from saliva and of other acidophilic bacteria.	60.00 gms/litre	500 gm	
49.63.5045	* Tomato Juice Broth for cultivation of yeasts and other aciduric microorganisms.	41.23 gms/litre	500 gm	

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T	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.5046	Transport Charcoal Medium for transportation of clinical specimens.	24.00 gms/litre	500 gm
	49.63.5047	Transport Medium (Stuart) See Stuart Transport Medium .	14.10 gms/litre	100 gm 500 gm
	49.63.5048	Transport Medium w/o Charcoal See Cary-Blair Medium .	12.60 gms/litre	100 gm 500 gm
	49.63.5049	Tributyryn Agar Base w/o Tributyrin for detection of lipolytic microorganisms.	23.00 gms/litre	100 gm 500 gm
	49.63.5050	* Tributyrin (10 ml per vial)	Δ	5 vl
	49.63.5051	Triple Sugar Iron Agar for identification of gram-negative enteric bacilli on the basis of dextrose, Lactose and sucrose fermentation and hydrogen sulphide production.	64.52 gms/litre	100 gm 500 gm
	49.63.5052	Triple Sugar Iron Agar for identification of gram-negative enteric bacilli on the basis of dextrose, lactose and sucrose fermentation and hydrogen sulphide production.	65.00 gms/litre	100 gm 500 gm
	49.63.5053	Triple Sugar Iron Agar recommended for identification of members of <i>Enterobacteriaceae</i> especially <i>Salmonella</i> species.	64.51 gms/litre	500 gm
	49.63.5054	Tryptone Type I See Casein Enzyme Hydrolysate used in sterility testing, diagnostic media preparations.		500 gm
	49.63.5055	Tryptone, Certified See Casein Enzyme Hydrolysate, Certified		500 gm
	49.63.5056	Tryptone T, Type-III for tetanus toxin, culture media ingredient.		500 gm
	49.63.5057	Tryptone Agar Base for determination of motility and carbohydrate fermentation reactions of aerobes and anaerobes.	23.52 gms/litre	500 gm
	49.63.5058	Tryptone Broth (Tryptone Water) for detection of indole producing microorganisms.	15.00 gms/litre	100 gm 500 gm
	49.63.5059	Tryptone Bile Agar for rapid detection and enumeration of <i>Escherichia coli</i> in foods using a modified direct plating method.	36.50 gms/litre	500 gm
	49.63.5060	Tryptone Glucose Beef Extract Agar See TGB Agar	24.00 gms/litre	100 gm 500 gm
	49.63.5061	Tryptone Glucose Extract Agar (Tryptone Glucose Yeast Extract Agar) for enumeration of bacteria in water, air, milk and dairy products.	24.00 gms/litre	100 gm 500 gm
	49.63.5062	Tryptone Glucose Yeast Extract Broth for enumeration of microorganisms from foods by MPN technique.	17.25 gms/litre	500 gm
	49.63.5063	Tryptone Nitrate Medium See Indole Nitrate Medium	25.00 gms/litre	100 gm 500 gm
	49.63.5064	Tryptone Phosphate Broth for enrichment and cultivation of enteropathogenic <i>Escherichia coli</i> from suspected food samples.	30.50 gms/litre	500 gm
	49.63.5065	Tryptone Soya Agar (Casein Soyabean Digest Agar) See Soyabean Casein Digest Agar a general purpose medium used for cultication of a wide variety of microorganisms.	40.00 gms/litre	100 gm 500 gm
	49.63.5066	Tryptone Soya Broth See Soyabean Casein Digest Medium	30.00 gms/litre	100 gm 500 gm



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Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing	U
49.63.5067	Tryptone Soya Broth w/0.1% Agar See Soyabean Casein Digest Medium w/ 0.1% Agar	31.00 gms/litre	500 gm	
49.63.5068	Tryptone Soya Broth w/o Dextrose See Soyabean Casein Digest Medium w/o Dextrose	27.50 gms/litre	500 gm	
49.63.5069	Tryptone Tellurite Agar Base for selective isolation of pathogens from clinical specimens, especially from nose, throat and vagina.	47.00 gms/litre	500 gm	
49.63.5070	* Potassium Tellurite 1% (1 ml per vial)	Δ	5 vl	
49.63.5071	Tryptone Water (Tryptone Broth) for detection of indole producing microorganisms.	15.00 gms/litre	100 gm 500 gm	
49.63.5072	Tryptone Water recommended for detection of indole production	25.00 gms/litre	500 gm	
49.63.5073	Tryptone Water w/o Sodium Chloride for detection of <i>Vibrio cholerae</i> and <i>Vibrio para-haemolyticus</i> .	10.00 gms/litre	100 gm 500 gm	
49.63.5074	Tryptone Water Broth w/BCP for the cultivation of <i>Salmonella</i> species from foods.	17.29 gms/litre	500 gm	
49.63.5075	Tryptone Yeast Extract Agar recommended for estimation of microbial counts in water.	21.00 gms/litre	500 gm	
49.63.5076	Tryptone Yeast Extract Agar w/BCP recommended for isolation and enumeration of <i>Enterobacteriaceae</i> and <i>Bacillus cereus</i> .	41.51 gms/litre	500 gm	
49.63.5077	Tryptone Yeast Extract Broth See ISP Medium No. 1	8.00 gms/litre	500 gm	
49.63.5078	Tryptose bacteriological grade enzymatic hydrolysate of protein that can replace meat infusion.		500 gm	
49.63.5079	Tryptose , Certified designed to promote luxuriant growth of highly fastidious microorganisms.		500 gm	
49.63.5080	Tryptose Agar for isolation, cultivation and differentiation primarily of <i>Brucella</i> , but also of <i>Streptococci</i> , <i>Pneumococci</i> , <i>Meningococci</i> and other pathogenic microorganisms.	41.00 gms/litre	500 gm	
49.63.5081	Tryptose Agar w/Thiamine HCl for isolation, differentiation and cultivation of fastidious microorganisms in an infusion free medium.	41.00 gms/litre	500 gm	
49.63.5082	Tryptose Blood Agar Base for the isolation of fastidious organisms and determining the haemolytic reactions.	33.00 gms/litre	100 gm 500 gm	
49.63.5083	Tryptose Blood Agar Base w/Yeast Extract with or without added blood it can be used for culturing fastidious microorganisms.	34.00 gms/litre	500 gm	
49.63.5084	Tryptose Broth for the cultivation primarily of <i>Brucella</i> species.	26.00 gms/litre	500 gm	
49.63.5085	Tryptose Broth w/Thiamine HCl for cultivation and differentiation of fastidious microorganisms in an infusion free medium.	26.00 gms/litre	500 gm	
49.63.5086	Tryptose Phosphate Broth for cultivation of fastidious bacteria.	29.50 gms/litre	100 gm 500 gm	
49.63.5087	* Tryptose Sulphite Neomycin Agar for selective isolation and enumeration of <i>Clostridium perfringens</i> in foods or other specimens.	40.07 gms/litre	100 gm	
49.63.5088	Universal Beer Agar (UB Agar) for culturing microorganisms of significance in the brewing industry.	62.158 gms/litre	100 gm	

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V	Product Code	Product Name	Qty Per Litre of medium	Packing
	49.63.5089	Urea Agar Base (Christensen) (Autoclavable) for detection of urease production, particularly by <i>Proteus vulgaris</i> , <i>Micrococci</i> and paracolon organisms.	24.01 gms/litre	100 gm 500 gm
	49.63.5090	* Urea 40% (5 ml per vial)	Δ	5 vl
	49.63.5091	Urea Agar Base, Christensen recommended for the detection of urease production, particularly by members of the genus <i>Proteus</i> .	24.01 gms/litre	500 gm
	49.63.5092	* Urea 40% (5 ml per vial)	Δ	275/5 vl
	49.63.5093	* Urea Agar Base (Filter Sterilizable) (w/o Agar) with added agar it is used for detection of urea splitting microorganisms.	29.00 gms/litre	500 gm
	49.63.5094	* Urea Agar Base (Christensen) for detection of urease production, particularly by <i>Proteus vulgaris</i> , <i>Micrococci</i> and paracolon organisms.	24.51 gms/litre	100 gm 500 gm
	49.63.5095	* Urea 40% (5 ml per vial)	Δ	5 vl
	49.63.5096	Urea Broth Base (Diagnostic Stuart's Urea Broth Base) recommended for the identification of bacteria on the basis of urea utilization, specially for the differentiation of <i>Proteus</i> , <i>Simonella</i> and <i>Shigella</i> species.	18.71 gms/litre	100 gm 500 gm
	49.63.5097	* Urea 40% (5 ml per vial)	Δ	5 vl
	49.63.5098	Urea Broth for the identification of bacteria on the basis of urea utilization specifically for the differentiation of <i>Proteus</i> , <i>Salmonella</i> and <i>Shigella</i> species in accordance with I.P.	38.70 gms/litre	500 gm
	49.63.5099	* Urea Broth (Filter Sterilizable) for identification of bacteria on the basis of urea utilization, specifically for the differentiation of <i>Proteus</i> species from <i>Salmonella</i> and <i>Shigella</i> species.	38.71 gms/litre	500 gm
	49.63.5100	Veillonella Agar Base for selective isolation of <i>Veillonella</i> species.	23.75 gms/litre	500 gm
	49.63.5101	Vibrio Agar for selective cultivation of <i>Vibrio</i> species.	79.92 gms/litre	500 gm
	49.63.5102	Vibrio Parahaemolyticus Sucrose Agar for isolation and enumeration of <i>Vibrio parahaemolyticus</i> from seafood samples as per APHA.	73.52 gms/litre	500 gm
	49.63.5103	Violet Red Bile Agar recommended for selective isolation, detection and enumeration of coli-aerogenes bacteria in water, milk, other dairy and food products.	41.53 gms/litre	100 gm 500 gm
	49.63.5104	Violet Red Bile Agar (1.2%) recommended for selective isolation and enumeration of coli-aerogenes bacteria in water, milk, other dairy and food products.	38.53 gms/litre	500 gm
	49.63.5105	Violet Red Bile Broth for detection and enumeration of coliforms from water and food.	26.53 gms/litre	500 gm
	49.63.5106	Violet Red Bile Glucose Agar for detection and enumeration of Enterobacteriaceae in accordance with EP.	40.62 gms/litre	500 gm
	49.63.5107	* Vitamin B12 Assay Medium See B12 Assay Medium	84.53 gms/litre	100 gm
	49.63.5108	Vogel-DMhnson Agar Base w/o Tellurite (V.J. Agar) for selective isolation of coagulase positive, mannitol fermenting <i>Staphylococcus aureus</i> from heavily contaminated foods and clinical specimens.	61.02 gms/litre	100 gm 500 gm
	49.63.5109	* Potassium Tellurite 1% (1ml per vial)	Δ	5 vl



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Product Code	Product Name	Qty Per Litre of medium	Packing	W
49.63.5110	Wesley Broth Base used as a selective enrichment medium for isolation of <i>Campylobacter jejuni</i> from poultry products as per APHA.	39.25 gms/litre	500 gm	
49.63.5111	* Campylobacter Selective Supplement	Δ	5 vI	
49.63.5112	Wilkins Chalgren Anaerobic Agar Base for selective isolation and cultivation of anaerobic bacteria and susceptibility testing of anaerobes by the agar dilution method.	43.01 gms/litre	500 gm	
49.63.5113	* Non Spore Anaerobic Supplement	Δ	5 vI	
49.63.5114	* G.N. Spore Anaerobic Supplement	Δ	5 vI	
49.63.5115	Wilkins Chalgren Anaerobic Broth Base for cultivation and susceptibility testing of anaerobic bacteria.	33.01 gms/litre	500 gm	
49.63.5116	* Non Spore Anaerobic Supplement	Δ	5 vI	
49.63.5117	* G.N. Spore Anaerobic Supplement	Δ	5 vI	
49.63.5118	Wilson Blair Agar Base with the addition of selective reagent used for the isolation of <i>Salmonella serotype Typhi</i> .	60.00 gms/litre	500 gm	
49.63.5119	Wilson Blair Agar w/BG for isolation and preliminary identification of <i>Salmonella typhi</i> from clinical specimens.	52.32 gms/litre	500 gm	
49.63.5120	Wort Agar for the cultivation and enumeration of yeasts.	48.28 gms/litre	500 gm	
49.63.5121	Wort Broth for cultivation and enumeration of yeasts.	33.28 gms/litre	500 gm	
49.63.5122	Xylose Lysine Agar Base for isolation and identification of pathogenic enteric bacilli.	45.08 gms/litre	500 gm	
49.63.5123	Xylose Lysine Deoxycholate Agar (XLD Agar) for selective isolation and enumeration of <i>Salmonella serotype Typhi</i> and other <i>Salmonella</i> species.	56.68 gms/litre	100 gm 500 gm	
49.63.5124	XLD Agar for selective isolation and enumeration of <i>Salmonella typhi</i> and other <i>Salmonella</i> species in accordance with EP.	54.80 gms/litre	500 gm	
49.63.5125	YT Broth (2XYT Broth) for the cultivation of recombinant strains of <i>Escherichia coli</i> .	31.00 gms/litre	500 gm	
49.63.5126	Yeast Autolysate extract from autolysing yeast cells (<i>Saccharomyces</i>) specially cultivated to obtain yeast autolysate.		500 gm	
49.63.5127	Yeast and Mould Broth for isolation and cultivation of yeasts and moulds.	20.00 gms/litre	500 gm	
49.63.5128	Yeast Beef Agar See Antibiotic Assay Medium No. 4	26.50 gms/litre	500 gm	
49.63.5129	Yeast Extract Paste suitable for culture media		500 gm	
49.63.5130	Yeast Extract Powder a low salt extract refined for use in microbial culture media, fermentation and other biological products. Also used with beef extract or in place of beef extract.		500 gm	
49.63.5131	Yeast Extract Powder, Certified rich in vitamins, especially those belonging to B-Complex and used particularly for cultivation of microorganisms encountered in milk or other dairy products.		500 gm	

• Store below 8°, Δ Refer Media Supplement Section.
◉ Gms. / Litre figure indicates wt. of powder medium required to prepare 1 litre of medium



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Z	Product Code	Product Name	Qty Per Litre ⊙ of medium	Packing
	49.63.5132	Yeast Extract Powder Type I specially developed for routine bacteriological work.		500 gm
	49.63.5133	Yeast Extract Agar highly nutritive medium recommended for plate count of microorganisms in water.	23.00 gms/litre	100 gm 500 gm
	49.63.5134	Yeast Extract Rose Bengal Broth Base for the cold enrichment for the recovery of <i>Yersinia enterocolitica</i> and <i>Yersinia pseudotuberculosis</i> from food sample.	26.30 gms/litre	500 gm
	49.63.5135	Yeast Fermentation Broth Base See Bromo Cresol Purple Broth	18.04 gms/litre	500 gm
	49.63.5136	Yeast Lactose Agar for cultivation of soil microorganisms such as <i>Rhizobium</i> species.	26.80 gms/litre	100 gm
	49.63.5137	Yeast Malt Agar (YM Agar) See ISP Medium No. 2	41.00 gms/litre	100 gm 500 gm
	49.63.5138	Yeast Malt Broth (YM Broth) for isolation and cultivation of yeasts, moulds and aciduric microorganisms.	21.00 gms/litre	100 gm 500 gm
	49.63.5139	* 10% Lactic Acid Solution (10 ml per vial)	Δ	5 vI
	49.63.5140	Yeast Mannitol Agar w/1.5% Agar for cultivation, isolation & enumeration of soil microorganisms like <i>Rhizobium</i> species.	27.80 gms/litre	100 gm 500 gm
	49.63.5141	Yeast Mannitol Broth for cultivation of <i>Rhizobium</i> species.	12.80 gms/litre	500 gm
	49.63.5142	* Yeast Morphology Agar for classification of yeasts on the basis of their colonial characteristics & cell morphology.	34.75 gms/litre	100 gm
	49.63.5143	* Yeast Nitrogen Base for classification of yeasts on the basis of their ability to assimilate carbon compounds.	6.75 gms/litre	100 gm
	49.63.5144	* Yeast Nitrogen Base w/o Amino Acids for investigating carbon and nitrogen requirements of yeasts.	6.70 gms/litre	100 gm
	49.63.5145	* Yeast Nitrogen Base w/o Amino Acids and Ammonium Sulphate for classification of yeasts on the basis of their ability to assimilate nitrogen and carbon compounds.	1.71 gms/litre	100 gm
	49.63.5146	Yeast Phosphate Agar for isolation of dimorphic pathogenic fungi from clinical specimens.	21.50 gms/litre	500 gm
	49.63.5147	Yersinia Enrichment Broth Base for the enrichment of <i>Yersinia</i> species, in particular <i>Yersinia enterocolitica</i> from human and animal intestinal contents.	13.01 gms/litre	500 gm
	49.63.5148	Yersinia Identification Broth Base recommended for identification of <i>Yersinia</i> species.	10.02 gms/litre	500 gm
	49.63.5149	* Urea 40% (5 ml per vial)	Δ	275/5 vI
	49.63.5150	Yersinia Isolation Agar recommended for selective isolation of <i>Yersinia</i> species from foods.	79.02 gms/litre	500 gm
	49.63.5151	Yersinia Selective Agar Base recommended for selective isolation and enumeration of <i>Yersinia enterocolitica</i> from clinical specimens and foods samples.	58.04 gms/litre	500 gm
	49.63.5152	* Yersinia Selective Supplement	Δ	5 vI
	49.63.5153	Zobell Marine Agar 2216 See Marine Agar 2216	55.25 gms/litre	100 gm 500 gm
	49.63.5154	Zobell Marine Broth 2216 See Marine Broth 2216	40.25 gms/litre	100 gm 500 gm

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
49.63.5155	Basic Fuchsin Certified	10 gm	49.63.5170	Casein Acid Hydrolysate Vitamin Free	500 gm
49.63.5156	Beef Extract Paste	500 gm	49.63.5171	Casein Enzyme Hydrolysate, Type-I Tryptone, used in sterility testing, diagnostic media preparations.	500 gm 2.5 kg
49.63.5157	Beef Extract Powder refined for use in microbial culture media	500 gm	49.63.5172	Casein Enzyme Hydrolysate, Certified Tryptone, rich in tryptophan and is used by a wide variety of microorganisms, recommended in a number of media such as Sterility Testing media. Diagnostic media for biochemical characterization, etc.	100 gm 500 gm
49.63.5158	Beef Extract Powder, Certified for the maximum recovery and growth of a wide variety of microorganisms. It is usually incorporated in a concentration of 0.3% to 0.5% when combined with suitable peptones.	500 gm	49.63.5173	Casein Enzyme Hydrolysate, Type-II equivalent to Casitone, used in Antibiotic Assay Media.	500 gm
49.63.5159	Beef Extract Powder Type 1 used in media for routine cultivation and diagnostic purposes.	500 gm	49.63.5174	Casein Enzyme Hydrolysate, Type-II, Certified is a refined product providing high quality soluble source of amino acids, polypeptides and peptides. It is a very rich source of Amino Nitrogen. Recommended for Laboratory and fermentation media, for commercial production of antibiotics, toxins and enzymes.	500 gm
49.63.5160	Bile Salts for Bacteriology.	100 gm 500 gm	49.63.5175	Casein Enzyme Hydrolysate, ES (Tryptone, ES) recommended to be used as a microbial nutrient in laboratory media and fermentation. It is extra soluble as compared to other casein enzyme hydrolysates.	500 gm
49.63.5161	Bile Salts, Certified a specially manufactured extract of bile salts, prepared from fresh ox bile, is recommended as a selectively inhibitory agent in microbiological culture media	500 gm	49.63.5176	Casein Enzyme Hydrolysate (MB grade) suitable for recombinant strains growth and molecular biology work	500 gm
49.63.5162	Bile Salts Mixture equivalent to Bile Salt No. 3 for use in Bacteriological culture media as selective inhibitory agent	100 gm	49.63.5177	Casein Peptone enzymic, digest of casein	500 gm 2.5 kg
49.63.5163	Bile Salts Mixture, Certified recommended for use in microbiological culture media for selective isolation and cultivation of bile tolerant enteric bacteria	100 gm	49.63.5178	Casein Peptone Soya Meat a mixture of casein, soya and meat peptones that provides broad spectrum of peptides and amino acids that supports better microbiological growth characteristics.	500 gm
49.63.5164	Bio Peptone mixture of Casein and Meat Peptones employed in media used for cultivation of microorganisms.	500 gm	49.63.5179	Certified Heart Infusion, with Low Endotoxin a rich nutritive component used in media for propagation of cell line.	500 gm
49.63.5165	Bio Peptone, Certified provides a broad spectrum of peptides and amino acids which supports better microbiological growth characteristics to a large variety of organisms	500 gm	49.63.5180	Certified Peptone, with Low Endotoxin recommended as a source of organic nitrogen and growth factor for propagation of cell line.	500 gm
49.63.5166	Casein Acid Hydrolysate, Certified Sodium chloride less than 3%	500 gm		Cholic Acid, Sodium Salt see Sodium Cholate	
49.63.5167	Casein Acid Hydrolysate special for Pertussis Vaccine production.	500 gm			
49.63.5168	Casein Acid Hydrolysate, Technical used in antibiotic sensitivity test media, vaccine preparation media etc.	100 gm 500 gm			
49.63.5169	Casein Acid Hydrolysate, Certified recommended for use in culture media where microbiological growth is measured optically for example Antibiotic Assay Media.	500 gm			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
49.63.5181	Crystal Violet , Certified	10 gm 25 gm	49.63.5198	D(+) Maltose, Monohydrate, Extra pure NCR grade, for vaccine production	100 gm 500 gm
49.63.5182	Casein Yeast Peptone a mixture of casein and yeast peptones employed in media used for cultivation of a wide variety of microorganisms.	500 gm	49.63.5199	D(+) Maltose, Monohydrate, for bacteriological purpose	100 gm 500 gm
49.63.5183	Eosine Yellow , Certified Water Soluble	10 gm 25 gm	49.63.5200	D-Mannitol, A.R. Sterile (ã irradiated) suitable for use in media fill trials.	500 gm 5 kg
49.63.5184	Casitone	500 gm	49.63.5201	Meat Extract Powder used in general purpose and diagnostic media preparations	500 gm
49.63.5185	Gelatin Crystal for Bacteriology	500 gm	49.63.5202	Meat Extract , Certified replaces the meat peptone which yields earlier and/or heavier growth of microorganisms, bulk production of antibiotics, enzymes and other biological preparations.	500 gm
49.63.5186	Gelatin Peptone enzymic digestion of gelatin, used, for antibiotic assay media and various fermentation media.	500 gm 2.5 kg	49.63.5203	Meat Infusion Powder a highly nutritious ingredients, used in standard nutrient media and as an additive in vaccine preparation.	500 gm
49.63.5187	L-Glutamine TC grade	10 gm	49.63.5204	Meat Peptone for routine and mass scale cultivation of organisms for antibiotics, enzymes etc. production.	500 gm
49.63.5188	Heart Infusion Powder a rich nutritive component used in media employed for cultivation of fastidious organisms and antibiotic sensitivity test.	500 gm	49.63.5205	Meat Peptone Type P peptone from meat (peptic) is obtained by proteolytic digest of meat with pepsin.	500 gm
49.63.5189	Lactose Monohydrate Bacteriological grade	500 gm 5 kg	49.63.5206	Meat Peptone Type T peptone from meat (peptic) is obtained by proteolytic digest of meat with trypsin.	500 gm
49.63.5190	Liver Extract Paste used for cultivation of fastidious anaerobic bacteria and bulk production of vaccines, steroides, enzymes etc.	500 gm	49.63.5207	Methylene Blue Certified	25 gm 100 gm
49.63.5191	Liver Extract Powder for cultivation of fastidious anaerobic bacteria. Also for bulk production of vaccines, steroids, enzymes etc.	500 gm	49.63.5208	Mycological Peptone See Peptone M	500 gm
49.63.5192	Liver Hydrolysate an ideal ingredient of culture media used for the cultivation of fastidious anaerobic bacteria.	500 gm	49.63.5209	Mycological Peptone , Certified nutritious source for the isolation, cultivation and identification of saprophytic and dermatophytic fungi-yeast and moulds.	500 gm
49.63.5193	Liver Hydrolysate, Neutralized recommended for use in culture medium for cultivation of fastidious anaerobic bacteria.	500 gm	49.63.5210	Nigrosin Certified	10 gm
49.63.5194	Liver Infusion Powder suitable for vaccine manufacturing.	500 gm	49.63.5211	Oat Meal Powder recommended for cultivation of fungi in microbiological culture media.	500 gm
49.63.5195	Malt Extract Powder ideally suitable for use in media for cultivation of fungi.	500 gm	49.63.5212	Ox Bile, Dried , Purified used for general purpose.	500 gm
49.63.5196	Malt Extract Powder , Refined purified under controlled condition which is ideally suitable for broth media.	500 gm	49.63.5213	Ox Bile, Dried , Certified used in culture media as a selectively inhibitory agent	500 gm
49.63.5197	Malt Extract , Certified ideally suitable for use in media for cultivation of fungi.	500 gm			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
49.63.5214	Ox Bile , Bacteriological used in various culture media as a selectively inhibitory agent.	100 gm 500 gm	49.63.5226	Proteose Peptone A enzymic hydrolysate of protein, rich in proteoses, peptide and free amino-acids, recommended for cultivation of fastidious pathogens and particularly for bulk production of antibiotics, enzyme, veterinary preparations and bacterial toxins, specially diphtheria toxin.	500 gm
49.63.5215	Papaic Digest of Casein it is rich in proteases, peptidesand free amino acids, recommended for bulk production of antibiotics, enzymes and biomolecule production.	500 gm	49.63.5227	Proteose Peptone B enzymic hydrolysate of protein, rich in proteoses, peptide and free amino-acids, provides superior nutrition for fastidious organisms including pyogenic cocci.	500 gm
49.63.5216	Peptone , Bacteriological contains high tryptophan content used as culture media ingredient invariety of media. Also useful for commercial production of enzymes, vaccines, antibiotics and other products.	500 gm 2.5 kg	49.63.5228	Protose enzymic digest of mixed proteins, recommended for fermentation and vaccine industries.	500 gm
49.63.5217	Peptone, Cell Culture grade recommended for cell culture.	500 gm	49.63.5229	Sodium Bicarbonate TC grade	100 gm 500 gm
49.63.5218	Peptone , Certified recommended as a source of organic nitrogen and growth factors in culture media, fermentation processes and biological preparations.	500 gm	49.63.5230	Sodium Biselenite	100 gm
49.63.5219	Peptone M equivalent to Mycological Peptone. Suitable for cultivation of yeasts and moulds.	500 gm	49.63.5231	Sodium Chloride TC grade	500 gm
49.63.5220	Peptone Special equivalent to Neopeptone. An enzymatic protein digest especially adapted for the preparation of media for culturing fastidious bacteria.	500 gm	49.63.5232	Sodium Cholate cholic acid, sodium salt as a selective inhibitory agent for bacteriological culture media.	25 gm 100 gm
49.63.5221	Peptone Type I, Bacteriological used as culture media ingredient.	500 gm 5 kg	49.63.5233	Sodium Deoxycholate as a selective inhibitory agent for bacteriological culture media.	100 gm
49.63.5222	Peptone Type III, Bacteriological recommended for general bacteriological work including mass cultivation.	500 gm	49.63.5234	Sodium Taurocholate as a selective inhibitory agent for bacteriological culture media.	500 gm
49.63.5223	Peptonized Milk suitable for Lactobacilli, yeasts and moulds.	500 gm	49.63.5235	Sodium Taurocholate, Certified a purified component of Ox bile (free from bile acid) is recommended as a selective agent in microbiological culture media.	500 gm
49.63.5224	Proteose Peptone a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	500 gm	49.63.5236	Sodium Tauroglycocholate	500 gm
49.63.5225	Proteose Peptone , Certified a highly nutritious ingredient employed in media used for bulk production of antibiotics, enzymes, bacterial toxins etc.	500 gm	49.63.5237	Soya Peptone papaic digest of soyabean meal, plant peptone	500 gm
			49.63.5238	Soya Peptone , Certified recommended in media that are required to support a short lag phase and smaller generation time to allow rapid luxuriant growth.	500 gm
			49.63.5239	Soya Peptone Type I plant peptone is a soluble end product of the enzymic digestion of soyabean meal by papain.	500 gm



Culture Media Bases

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
49.63.5240	Special Peptone see Peptone Special	500 gm	49.63.5250	Yeast Autolysate extract from autolysing yeast cells (<i>Saccharomyces</i>) specially cultivated to obtain yeast autolysate.	500 gm
49.63.5241	Special Peptone , Certified specially designed to maximize the growth of fastidious microorganisms.	500 gm	49.63.5251	Yeast Extract Paste suitable for culture media	500 gm
49.63.5242	Sucrose TC grade	500 gm	49.63.5252	Yeast Extract Powder a low salt extract refined for use in microbial culture media, fermentation and other biological products. Also used with beef extract or in place of beef extract.	500 gm 2.5 kg
49.63.5243	Tryptone Type I see Casein Enzyme Hydrolysate	500 gm 2.5 kg	49.63.5253	Yeast Extract Powder, Certified rich in vitamins, especially those belonging to B-Complex and used particularly for cultivation of microorganisms encountered in milk or other dairy products.	500 gm
49.63.5244	Tryptone , Certified see Casein Enzyme Hydrolysate, Certified	500 gm	49.63.5254	Yeast Extract Powder Type I specially developed for routine bacteriological work.	500 gm 5 kg
49.63.5245	Tryptone D, Type IV tryptic digest of casein, recommended for vaccine production.	500 gm	49.63.5255	CC Yeast Extract Powder, UF an ultrafiltered yeast extract recommended for animal cell culture and insect cell culture application.	500 gm
49.63.5246	Tryptone , ES (Casein Enzyme Hydrolysate, ES) see Casein Enzyme Hydrolysate, ES	500 gm			
49.63.5247	Tryptone T, Type-III for tetanus toxin, culture media ingredient.	500 gm			
49.63.5248	Tryptose bacteriological grade enzymatic hydrolysate of protein that can replace meat infusion.	500 gm			
49.63.5249	Tryptose , Certified designed to promote luxuriant growth of highly fastidious microorganisms.	500 gm			

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Staining

Solutions

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
Simple Stains for Bacteria					
49.63.5256	Carbol Fuchsin (ZN, Dilute)	125 ml	49.63.5258	Gentian Violet Alcoholic Solution	125 ml
		500 ml	49.63.5259	Malachite Green, 1% w/v	100 ml
49.63.5257	Eosin, 2% w/v	125 ml	49.63.5260	Methylene Blue (Aqueous)	125 ml
Stains for Bacteria and Bovine Cells in Milk					
49.63.5261	Newm an's Stain, Modified	100 ml			
Stains for Blood Films for Spirochaets, Protozoa and other purposes					
49.63.5262	Giemsa's Stain Solution	125 ml	49.63.5266	Malarial Parasite-Kit	kit
		250 ml	(contains 035056 and 034122)		
49.63.5263	Haematoxylin (Delafield's)	125 ml	49.63.5267	Field's Stain A Solution	125 ml
49.63.5264	Leishman's Stain (Powder Separte)	250 ml	49.63.5268	Field's Stain B Solution	125 ml
49.63.5265	Wright 's Staining Solution	125 ml	49.63.5269	May-Grunwald's Staining Solution	125 ml
		250 ml			500 ml
Stains for Capsule Staining					
49.63.5270	Capsule Stains-Kit	kit	49.63.5271	Methylene Blue (Aqueous)	125 ml
	(contains 035028 and 024892)		49.63.5272	Nigrosin Stain, 10% w/v For Negative Staingn	125 ml
Other Stains					
49.63.5273	Borax Carmine (Grenacher's)	125 ml	49.63.5275	Haematoxylin (Harris)	125 ml
	Alcoholic Stain				
49.63.5274	Borax Carmine (Grenacher's)	125 ml			
	Aqueous Stain				
Stains for Acid Fast Staining					
49.63.5276	ZN Acid Fast Stains-Kit	kit	49.63.5278	Carbol Fuchsin (ZN, Strong)	125 ml
	(contains 025950, 035007, 035027)		49.63.5279	Methylene Blue (Löffler's)	125 ml
49.63.5277	Acid fast Decolourizer	125 ml			
Stains for Mycobacteria Staining					
49.63.5280	Fluorescent Stains -Kit for mycobacteria	kit	49.63.5282	Acid Alcohol	125 ml
	(Contains 024684, 025964, 024693)		49.63.5283	Potassium Permanganate	125 ml
49.63.5281	Phenolic Auramine	125 ml			
Stains for Fungi					
49.63.5284	Lactophenol Cotton Blue	100 ml	49.63.5287	Picric Acid (Saturated, Aqueous)	100 ml
		500 ml			500 ml
49.63.5285	Lactophenol Picric Acid Soln.	100 ml			
49.63.5286	Mayer's Mucicarmine Stain	100 ml			
Stains for Gram Staining					
49.63.5288	Gram Stains- Kit	kit	49.63.5291	Gram's Iodine Solution	125 ml
	(Contains 025350, 025354, 035015,025343, 025351)		49.63.5292	Safranin, 0.5% w/v (Gram's Counterstain)	125 ml
49.63.5289	Gram's Crystal Violet	125 ml	49.63.5293	Basic Fuchsin 0.1% w/v (Gram's Counterstain)	125 ml
49.63.5290	Gram's Decolourizer	125 ml			
Staining of Intestinal Protozoa					
49.63.5294	Lugol's Iodine	125 ml			

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Product Code	Product Name	Packing	Product Code	Product Name	Packing
Stains for Metachromatic Staining					
49.63.5295	Methylene Blue (Löffler's)	125 ml 500 ml	49.63.5299	Neisser's Metachromatic Stains-Kit (contains 035015, 024874, and 035154)	kit
49.63.5296	Albert's Metachromatic Stains- Kit (contains 025976 and 025977)	kit	49.63.5300	Gram's Iodine Solution	125 ml
49.63.5297	Albert's Stain A	125 ml	49.63.5301	Neisser's Methylene Blue A Solution	125 ml
49.63.5298	Albert's Stain B	125 ml	49.63.5302	Neutral Red Solution	125 ml
Stains for Negative Staining					
49.63.5303	Nigrosin Stain, 10% w/v	125 ml			
Stains for Spore Staining					
49.63.5304	Schaeffer & Fulton's Spore Stains-Kit (contains 024374 and 024370)	kit	49.63.5306	Schaeffer & Fulton's Spore Stain B	100 ml
49.63.5305	Schaeffer & Fulton's Spore Stain A	100 ml			
Stains for Malignant Cells					
49.63.5307	Papanicolaous-2b-Orange (II) Soutlion	125 ml	49.63.5308	Papanicolaous-3b-Polychromatic EA 50 Soln.	125 ml
Readymade Indicators (in liquid form)					
49.63.5309	Andrade's Indicator	125 ml	49.63.5316	Phenolphthalein, 1% w/v	125 ml
49.63.5310	Bromo Cresol Green Indicator Solution	125 ml	49.63.5317	Phenol Red Indicator	125 ml
49.63.5311	Bromo Cresol Purple Indicator Solution	125 ml	49.63.5318	Thymol Blue Indicator	125 ml
49.63.5312	Bromo Phenol Blue Indicator Solution	125 ml	49.63.5319	Thymolphthaleine Indicator	125 ml
49.63.5313	Methyl Orange Indicator	125 ml	49.63.5320	Universal Indicator Solution pH 4-11	125 ml 500 ml
49.63.5314	Methyl Red Indicator	125 ml			
49.63.5315	Neutral Red Indicator	125 ml			
Readymade Analytical Reagents					
49.63.5321	Barium Chloride Solution, 10% w/v	500 ml	49.63.5339	Nessler's Reagent for Ammonia & Ammonia Salt	125 ml
49.63.5322	Barritt Reagent A	100 ml	49.63.5340	Nessler's Reagent (for serum urea nitrogen)	100 ml
49.63.5323	Barritt Reagent B	100 ml	49.63.5341	O-Tolidine Reagent (For chlorine estimation)	500 ml
49.63.5324	Benedict's Qualitative Reagent	500 ml 5 lit	49.63.5342	Potassium Chromate, 5% w/v	125 ml
49.63.5325	Benedict's Quantitative Reagent	500 ml	49.63.5343	Potassium oxalate, 5% w/v	125 ml
49.63.5326	C.S.F. Diluting Fluid	125 ml	49.63.5344	R.B.C. Diluting Fluid (Gower's)	500 ml
49.63.5327	DMACA Reagent	10 ml	49.63.5345	R.B.C. Diluting Fluid (Hayem's)	500 ml
49.63.5328	E.D.T.A. (di-sodium) 5%	125 ml	49.63.5346	Sodium Citrate, 3.8% w/v	500 ml
49.63.5329	Ehrlic's Aldehyde Reagent	125 ml	49.63.5347	Sulphanilic Acid, 0.8%	100 ml
49.63.5330	Folin & Wu's Alkaline Copper Solution	500 ml	49.63.5348	5-Sulphosalicylic Acid 3%	125 ml
49.63.5331	Folin & Wu's Phosphate,Molybdate Solution	500 ml	49.63.5349	TDA Reagent	10 ml
49.63.5332	Fouchet's Reagent	125 ml	49.63.5350	Topfer Reagent	125 ml
49.63.5333	Gaby-Hadley Reagent A	100 ml	49.63.5351	o-Toluidine (for blood glucose estimation)	500 ml
49.63.5334	Gaby-Hadley Reagent B	100 ml	49.63.5352	W.B.C. Diluting Fluid	125 ml 500 ml
49.63.5335	Gordon- McLeod Reagent (Oxidase reagent)	100 ml			
49.63.5336	Kovac's Indole Reagent	100 ml			
49.63.5337	O'Meara Reagent	100 ml			
49.63.5338	a-Naphthylamine Solution	100 ml			

A close-up photograph of a laboratory setting. On the left, a hand wearing a blue nitrile glove holds a clear plastic pipette. To the right, a metal test tube rack holds three test tubes containing liquids of different colors: blue, pink, and yellow. The background is blurred, showing more laboratory equipment. The text 'Fungal Agents' is overlaid in the lower-left area.

Fungal
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Product Code	Product Name	Symbol	Levels	Packing	Product Code	Product Name	Symbol	Levels	Packing
49.63.5353	Amikacin	Ak	30 mcg	1 Vial	49.63.5378	Furazolidone	Fr	50 mcg	1 Vial
49.63.5354	Amoxycillin	Am	10 mcg	1 Vial	49.63.5379	Gentamicin	G	10 mcg	1 Vial
49.63.5355	Ampicillin	A	10 mcg	1 Vial	49.63.5380	Gentamicin	G	30 mcg	1 Vial
49.63.5356	Ampicillin	A	25 mcg	1 Vial	49.63.5381	Kanamycin	K	30 mcg	1 Vial
49.63.5357	Bacitracin	B	10 units	1 Vial	49.63.5382	Lincomycin	L	2 mcg	1 Vial
49.63.5358	Cefaclor	Cj	30 mcg	1 Vial	49.63.5383	Lomefloxacin	Lo	10 mcg	1 Vial
49.63.5359	Cefazolin	Cz	30 mcg	1 Vial	49.63.5384	Methicillin	M	5 mcg	1 Vial
49.63.5360	Cefoperazone	Cs	75 mcg	1 Vial	49.63.5385	Nalidixic Acid	Na	30 mcg	1 Vial
49.63.5361	Ceftazidime	Ct	30 mcg	1 Vial	49.63.5386	Neomycin	N	30 mcg	1 Vial
49.63.5362	Ceftizoxime	Ck	30 mcg	1 Vial	49.63.5387	Netillin (Netilmicin Sulphate)	Nt	30 mcg	1 Vial
49.63.5363	Ceftriaxone	Ci	30 mcg	1 Vial	49.63.5388	Nitrofurantoin	Nf	300 mcg	1 Vial
49.63.5364	Cefuroxime	Cu	30 mcg	1 Vial	49.63.5389	Norfloxacin	Nx	10 mcg	1 Vial
49.63.5365	Cephadroxil	Cq	30 mcg	1 Vial	49.63.5390	Novobiocin	Nv	30mcg	1 Vial
49.63.5366	Cephalexin	Cp	30 mcg	1 Vial	49.63.5391	Ofloxacin	Of	2mcg	1 Vial
49.63.5367	Cephalothin	Ch	30 mcg	1 Vial	49.63.5392	Oxacillin	Ox	5 mcg	1 Vial
49.63.5368	Cephotaxime	Ce	30 mcg	1 Vial	49.63.5393	Pefloxacin	Pf	5 mcg	1 Vial
49.63.5369	Chloramphenicol	C	30 mcg	1 Vial	49.63.5394	Penicillin-G	P	10 units	1 Vial
49.63.5370	Ciprofloxacin	Cf	5 mcg	1 Vial	49.63.5395	Piperacillin	Pc	100 mcg	1 Vial
49.63.5371	Clindamycin	Cd	2 mcg	1 Vial	49.63.5396	Rifampicin	R	2 mcg	1 Vial
49.63.5372	Cloxacillin	Cx	1 mcg	1 Vial	49.63.5397	Roxithromycin	Ro	30 mcg	1 Vial
49.63.5373	Colistin (Methane Sulphonate)	Cl	10 mcg	1 Vial	49.63.5398	Streptomycin	S	10 mcg	1 Vial
49.63.5374	Co-Trimazine (Human)	Cm	25 mcg	1 Vial	49.63.5399	Tetracycline	T	30 mcg	1 Vial
49.63.5375	Co-Trimoxazole	Co	25 mcg	1 Vial	49.63.5400	Tobramycin	Tb	10 mcg	1 Vial
49.63.5376	Doxycycline Hydrochloride	Do	30 mcg	1 Vial	49.63.5401	Trimethoprim	Tr	5 mcg	1 Vial
49.63.5377	Erythromycin	E	15 mcg	1 Vial	49.63.5402	Vancomycin	Va	30 mcg	1 Vial

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Product Code	Product Name	Symbol	Levels	Packing	Product Code	Product Name	Symbol	Levels	Packing
49.63.5403	For Gram Positive Bacteria			1 Vial	49.63.5405	For Urinary Tract Isolates			1 Vial
	Ampicillin/Sulbactam	A	20 mcg			Ampicillin/Sulbactam	A	20 mcg	
	Co-Trimoxazole	Co	25 mcg			Co-Trimoxazole	Co	25 mcg	
	Cephalexin	Cp	30 mcg			Ceftizoxime	Ck	30 mcg	
	Tetracycline	T	30 mcg			Chloramphenicol	C	30 mcg	
	Cefotaxime	Ce	30 mcg			Cephalexin	Cp	30 mcg	
	Ciprofloxacin	Cf	5 mcg			Tetracycline	T	30 mcg	
	Pefloxacin	Pf	10 mcg			Ciprofloxacin	Cf	5 mcg	
	Ofloxacin	Of	1 mcg			Nitrofurantoin	Nf	300 mcg	
	Roxithromycin	Rf	15 mcg			Nalidixic Acid	NA	30 mcg	
	Lincomycin	L	2 mcg			Pefloxacin	Pf	10 mcg	
	Gentamicin	G	10 mcg			Norfloxacin	Nx	10 mcg	
	Cloxacillin	Cx	1 mg			Ofloxacin	Of	5 mcg	
49.63.5404	For Gram Negative Bacteria			1 Vial					
	Ampicillin/Sulbactam	A	20 mcg						
	Co-Trimoxazole	Co	25 mcg						
	Cefotaxime	Ce	30 mcg						
	Piperacillin	Pc	100 mcg						
	Chloramphenicol	C	30 mcg						
	Ciprofloxacin	Cf	5 mcg						
	Ceftizoxime	Ck	30 mcg						
	Tetracycline	T	30 mcg						
	Ofloxacin	Of	5 mcg						
	Gentamicin	G	10 mcg						
	Amikacin	Ak	30 mcg						
	Pefloxacin	Pf	10 mcg						

* Store below 8°



Product Code	Product Name	Packing	Product Code	Product Name	Packing
Amino Acid Concentrates (Powder)					
49.63.5406	BME Amino Acids w/o L-Glutamine (50X)	1 lt	49.63.5409	MEM Glassgow Modification, (BHK-21) Amino Acids w/o L-Glutamine (50X)	1 lt
49.63.5407	MEM Amino Acids w/o L-Glutamine (50x)	1 lt	49.63.5410	MEM-Non Essential Amino Acids (NEAA) (50X)	1 lt
49.63.5408	MEM Dulbecco's Modification, Amino Acids (50X)	1 lt			
Plant Tissue Culture Media					
49.63.5411	Anderson's Rhododendron Medium w/ 30 g Sucrose and 10 g Agar per litre, w/o IAA and 2 IP	1 lt	49.63.5419	Murashige & Skoog Medium w/30 gm Sucrose per litre and Vitamins, w/o IAA, Kinetin, Agar and Calcium chloride	1 lt
49.63.5412	Gamborg's Medium w/ 20 gm Sucrose per litre, Çaçl , Vitamin w/o Agar, Kinetin and IAA	1 lt	49.63.5420	Murashige & Skoog Medium w/30 gm Sucrose and 8 gm Agar per litre, Vitamins, w/o IAA, Kinetin and Calcium chloride	1 lt
49.63.5413	Gamborg's Medium w/ 20 gm Sucrose and 8 gm, Çaçl , Vitamin Agar per litre, w/o Kinetin and IAA	1 lt	49.63.5421	Nitsch Medium w/20 gm Sucrose per litre, Vitamins, w/o Agar and Calcium chloride	1 lt
49.63.5414	Gerbera Multiplication Medium w/ 45gm Sucrose per litre, w/o Kinetin and IAA	1 lt	49.63.5422	Street Medium w/20 gm Sucrose per litre & Vitamin w/o Agar	1 lt
49.63.5415	Gerbera Multiplication Medium w/ 45 gm Sucrose and 10 gm Agar per litre, w/o Kinetin and IAA	1 lt	49.63.5423	White's Medium w/20 gm Sucrose per litre & Vitamin w/o Agar	1 lt
49.63.5416	Knudson Solution-C Medium w/ 20 gm Sucrose per litre, w/o Agar & Vitamin	1 lt	49.63.5424	White's Medium S-3 for Plant Culture (Modified) w/Amino Acids, Vitamins and 20 gm Sucrose per litre w/o Agar	1 lt
49.63.5417	Modified White Root Culture Medium w/20 gm Sucrose per litre	1 lt			
49.63.5418	Murashige & Skoog Medium w/ Vitamins, w/o Sucrose, Agar, IAA, Kinetin and Calcium chloride	1 lt			
Balanced Salt Solutions (Powder)					
49.63.5425	Anderson's Rhododendron Plant Salt Mixture	1 lt	49.63.5429	Murashige & Skoog Plant Salt Mixture w/o Calcium chloride and Vitamins	1 lt
49.63.5426	Gamborg's Plant Salt Mixture	1 lt	49.63.5430	Nitsh's Plant Salt Mixture	1 lt
49.63.5427	Murashige & Skoog Plant Salt Mixture w/ Calcium chloride, w/o Vitamins	1 lt	49.63.5431	White's Plant Salt Mixture	1 lt
49.63.5428	Murashige & Skoog Plant Salt Mixture w/ Inositol, Thiamine and Calcium chloride	1 lt			
Insect Media (Powder)					
49.63.5432	Grace's Insect Medium	1 lt	49.63.5434	Schneider's Insect Medium w/L Glutamine, w/o Çaçl & Sod. Bicarbonate	1 lt
49.63.5433	Mitsuhashi and Maramorosch Insect Medium	1 lt			
Insect Diets					
49.63.5435	Fruitfly Diet	1 lit 5 lit	49.63.5436	Drosophila Diet	1 lit 5 lit



Vision

Our vision is to continually identify the need of healthcare industry and provide the high quality cost-effective products and solution for the betterment of life of each individual.

Mission

Our mission is to be a leading manufacturer and supplier of high quality, cost effective healthcare products from best of factories around the world and be the leader in providing products and solutions for the patients and medical fraternities.





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