



Qualikems

Qualikems Lifesciences Pvt. Ltd.

(Formerly known as Qualikems fine chem Pvt Ltd)

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(An ISO 9001 : 2015 & 14001 : 2015, 45001:2018, FSSAI, Halal & Kosher Certified Company)

NSIC - CRISIL SE 2B which indicates " High Performance Capability & Moderate Financial Strength

W.E.F.: 12-09-2022

Cat No.	Product's Name	CAS No.	Molecular Wt.	Grade	HSN Code	Pack Size	Price
A127102 A127106 A127104	ABSCISIC Acid (ABA) Purity 99%	21293-29-8	C ₁₅ H ₂₀ O ₄ M.W. 264.3	LR	38089340	25mg 100mg 500mg	1300 4400 19000
A195105 A195106	ABTS extrapure (2,2-Azino-bis (3-ethylbenzothiazoline-6-sulfonic acid) Diammonium Salt)	30931-67-0	C ₁₈ H ₂₄ N ₆ O ₆ S ₄ M.W. 548.68	AR	29420090	500mg 1 gm	8500 16500
A074112	ACACIA Powder (Free Flowing) (Gum Acacia, Gum Arabic) (Confirms to IP)	9000-01-5	C ₁₆ H ₂₆ O ₃ M.W. 262.64	LR	13012000	500gm	595
A175110 A175112	ACENAPHTHENE pract. (1,2-dihydroacenaphthylene)	83-32-9	C ₁₂ H ₁₀ M.W. 154.21	LR	29029090	100gm 500gm	490 1850
A192109 A192110	ACES buffer (N-(2-Acetamido)-2-aminoethane Sulfonic acid)	7365-82-4	C ₄ H ₁₀ N ₂ O ₄ S M.W. 182.20	LR	29241000	25gm 100gm	1900 7500
A064012	ACETALDEHYDE solution about 20-30% (ACE) For Synthesis) Ethanol ; MORBICID ; Methanone	75-07-0	C ₂ H ₄ O M.W. 44.05	LR	29121200	500ml	650
A002111 A002112	ACETAMIDE (For Synthesis) Acetic acid amide	60-35-5	C ₂ H ₅ NO M.W. 59.07	LR	29241900	250gm 500gm	700 1310
A003111 A003112	ACETANILIDE N-Phenylacetamide (Confirms to USP)	103-84-4	C ₈ H ₉ NO M.W. 135.17	LR	29242910	250gm 500gm	600 1150
A101112	ACETATE BUFFER (pH 4.6)				38220090	500ml	300
A004112 A004114	ACETIC ACID GLACIAL 99.5% Ethanoic acid (Confirms to USP)	64-19-7	CH ₃ COOH M.W. 60.05	LR	29152100	500ml 2.5 Ltrs	350 1290
A004212 A004214	ACETIC ACID GLACIAL Ethanoic acid	64-19-7	CH ₃ COOH M.W. 60.05	AR	29152100	500ml 2.5 Ltrs	400 1595
A063212 A063214	ACETIC ACID GLACIAL aldehyde free	64-19-7	CH ₃ COOH M.W. 60.05	AR	29152100	500ml 2.5 Ltrs	460 1710
A004413	ACETIC ACID HPLC Ethanoic acid	64-19-7	CH ₃ COOH M.W. 60.05	HPLC	29152100	1000ml	990
A005812 A006812 A007812	ACETIC ACID SOLUTION 3% ACETIC ACID SOLUTION 5% ACETIC ACID SOLUTION 10% (Ethanoic acid)		CH ₃ COOH M.W. 60.05	LR	29152100	500ml 500ml 500ml	175 175 175
A008610 A008611	ACETO CARMINE staining solution	103-84-4		LR	32030090	100ml 250ml	1100 2300
A129111 A129112	ACETOACETANILIDE (Tech)	102-01-2	C ₁₀ H ₁₁ NO ₂ M.W. 177.20	LR	29242920	250gm 500gm	570 820
A009112 A009114	ACETONE Propanone	67-64-1	(CH ₃) ₂ CO M.W. 58.08	LR	29141100	500ml 2.5ltr	390 1380
A009212 A009214	ACETONE Propanone	67-64-1	(CH ₃) ₂ CO M.W. 58.08	AR	29141100	500ml 2.5ltr	440 1580
A009413 A009114	ACETONE Propanone	67-64-1	(CH ₃) ₂ CO M.W. 58.08	HPLC	29141100	1ltr 2.5ltr	850 1850
A010112 A010114	ACETONITRILE	75-05-8	CH ₃ CN M.W.41.05	LR	29269000	500ml 2.5ltr	725 3100
A010212 A010214	ACETONITRILE	75-05-8	CH ₃ CN M.W.41.05	AR	29269000	500ml 2.5ltr	800 3600
A010413 A010414	ACETONITRILE	75-05-8	CH ₃ CN M.W.41.05	HPLC	29269000	1LTR 2.5ltr	1900 4150
A193610	ACETO ORCEIN Solution	75-05-8		LR	38220090	100ml	660
A005112 A005114	ACETOPHENONE	98-86-2	C ₆ H ₅ CO.CH ₃ M.W.120.15	LR	29143910	500ml 2.5ltr	1000 4500
A064111 A064112 A064114	ACETYLACETONE	123-54-6	CH ₃ .CO.CH ₂ .CO.CH ₃ M.W.100.12	LR	29141990	250ml 500ml 2.5ltr	950 1700 8000
A064210 A064212	ACETYLACETONE	123-54-6	CH ₃ .CO.CH ₂ .CO.CH ₃ M.W.100.12	AR	29141990	100ml 500ml	550 2000
A104111 A104112	ACETYL BROMIDE	506-96-7	C ₂ H ₃ BrO M.W.122.95	LR	29159090	250ml 500ml	3100 5100
A063112 A063114	ACETYL CHLORIDE	75-36-5	CH ₃ OCl M.W.78.50	LR	29159010	500ml 2.5ltr	800 3300
A107209 A107210	ACETYLCHOLINE CHLORIDE Ach chloride	60-31-1	C ₇ H ₁₆ ClNO M.W.181.66	LR	29239000	10gm 25gm	3400 7700

A208107	ACETYLCHOLINE IODIDE			$(\text{CH}_3)_3\text{N}(\text{I})\text{CH}_2\text{CH}_2\text{OCOCH}_3$			5gm	1800
A208109	Ach iodide	2260-50-6		M.W.273.11	LR	29239000	25gm	7200
A209108	n-ACETYL-L-CYSTEINE	616-91-1		$\text{C}_5\text{H}_9\text{NO}_3\text{S}$	LR	29309040	10gm	450
A209109				M.W.163.2			25gm	1000
A210110	n-ACETYL GLYCINE	543-24-8		$\text{CH}_3\text{CONHCH}_2\text{CO}_2\text{H}$	LR	29379020	100gm	900
A210112				M.W.117.10			500gm	4000
A194111	ACETYL SALICYLIC ACID	50-78-2		$2-(\text{CH}_3\text{CO}_2)\text{C}_6\text{H}_4\text{CO}_2\text{H}$	LR	30049062	250gm	POR
A194112				M.W.180.16			500gm	
A106810	ACID ALCOHOL				LR	28111990	125ml	280
A106112							500ml	880
A011810	ACID MIXTURE (phosphoric / sulphuric)				LR	28111990	125ml	150
A012812	ACID MOLYBDATE solution	7782-91-4		$\text{MoO}_3\cdot\text{Zn}$ M.W.161.96	LR	28257020	500ml	250
A114108	ACRIDINE ORANGE (for microscopical staining)	10127-02-3		$\text{C}_{17}\text{H}_{20}\text{N}_3\text{Zn}$	LR	32041390	10gm	2400
A114119				M.W.438.09			25gm	5500
A176107	ACRIFLAVINE for biochemistry							
A176109	Acriflavine Hydrochloride Conforms to B.P.C-63 C.I.No.46000 Acriflavine is used for fluorescently labeling of high molecular weight RNA molecules	8063-24-9		$\text{C}_{14}\text{H}_{14}\text{N}_3\text{Cl}$ M.W.259.74	LR	32049000	5gm 25gm	600 2250
A076112	ACRYLAMIDE Prop-2-enamide; Acrylic acid; Ethylencarboxamide;Propenoic acid; Propenamide	79-06-1		$\text{C}_3\text{H}_5\text{NO}$ M.W.71.08	LR	29241900	500gm	800
A076509	ACRYLAMIDE for electrophoresis	79-06-1		$\text{C}_3\text{H}_5\text{NO}$ M.W.71.08	LR	29241900	25gm 100gm	210 580
A001112	ACRYLIC ACID	79-10-7		$\text{C}_3\text{H}_4\text{O}_2$ M.W.72.06	LR	29161100	500ml	900
A001114							2.5ltr	4000
A178112	ACRYLONITRILE	107-13-1		$\text{CH}_2\text{CH.CN}$ M.W.53.06	LR	29161100	500ml	850
A178114	Acrylic acid nitrile						2.5ltr	3800
A130106	ACTIDIONE	66-81-9		$\text{C}_{15}\text{H}_{23}\text{NO}_4$ M.W.281.35	AR	29419011	1gm 5gm	3450 16000
A130107	Cycloheximide, 3-[2-(3,5-Dimethyl-2-oxocyclohexyl)-2-hydroxyethyl]glutarimide, Naramycin A							
A013112	ACTIVATED CHARCOAL powder	7440-44-0			LR	38021000	500gm 5kg	400 3150
A067112	ACTIVATED CHARCOAL granular	7440-44-0			LR	38021000	500gm 5kg	340 2250
A065210	ACTIVATED CHARCOAL phosphorous free	7440-44-0			AR	38021000	100gm 500gm	400 1400
A070107	ADENINE 99% for biochemistry							
A070108	6-aminopurine	73-24-5		$\text{C}_5\text{H}_5\text{N}_3$ M.W.135.13	LR	29335990	5gm 10gm 25gm	400 600 1200
A070109								
A169106	ADENINE SULPHATE for biochemistry							
A169109	Adenine Hemisulfate; 1H-Purin-6-Amine; Sulfate (2:1) For desensitization of photographic gelatin.	321-30-2		$\text{C}_5\text{H}_5\text{N}_3\cdot\frac{1}{2}\text{H}_2\text{SO}_4$ M.W.135.13	AR	29335990	5gm 10gm	615 1290
A211107	ADENOSINE							
A211109	D-Adenosine	58-61-7		$\text{C}_{10}\text{H}_{13}\text{N}_5\text{O}_4$ M.W.267.25	LR	29349900	5gm 25gm 100gm	452 1950 4500
A211110	Store at 2-8°C Insoluble with water, hardly soluble in organic solvent Used as a substrate in determination of Adenosine deaminase							
A033112	ADIPIC ACID hexanedioic acid (Confirms to BP,USP/NF)	124-04-9		$\text{C}_6\text{H}_{10}\text{O}_4$ M.W.146.14	LR	29171200	500gm	700
A014910	AGAR AGAR POWDER for bacteriology	9002-18-0		$(\text{C}_{12}\text{H}_{18}\text{O}_9)_n$ M.W.336.33	LR	13023100	100gm	950
A014911	AGAR AGAR POWDER FOR bacteriology	9002-18-0		$(\text{C}_{12}\text{H}_{18}\text{O}_9)_n$ M.W.336.33	LR	13023100	250gm 500gm 5kg	2300 4250 41500
A014912	AGAR AGAR POWDER certified	124-04-9		$(\text{C}_{12}\text{H}_{18}\text{O}_9)_n$ M.W.336.33	LR	13023100	500gm	6300
A014915								
A196108	AGAROSE for bacteriology	9012-36-6		$\text{C}_{24}\text{H}_{38}\text{O}_{19}$ M.W.630.54	LR	13021915	10gm 25gm 100gm	1050 2250 8900
A196109								
A196110								
A197109	β-ALANINE 99% for bacteriology							
A197110	3-Aminopropionic acid Buffer component	107-95-9		$\text{C}_3\text{H}_7\text{NO}_2$ M.W. 89.09	LR	29224990	25gm 100gm	350 1100
A198107	D-ALANINE for bacteriology	338-69-2		$\text{C}_3\text{H}_7\text{NO}_2$ M.W. 89.09	LR	29224990	5gm 25gm	1100 5000
A198109	(R)-2-Aminopropionic acid							
A154109	DL-ALANINE for bacteriology	302-72-7		$\text{C}_3\text{H}_7\text{NO}_2$ M.W. 89.09	LR	29224990	25gm 100gm	275 600
A154110	DL-2-Aminocaproic acid							
A160109	L-ALANINE for bacteriology	56-41-7		$\text{C}_3\text{H}_7\text{NO}_2$ M.W. 89.09	LR	29241900	25gm 100gm	300 850
A160110	L-2-Aminopropionic acid Pyrogen free for bacteriology and tissue culture							
A015610	ALBERT'S STAIN A Solution	NA				38220090	125ml	190
A016610	ALBERT'S STAIN B Solution	NA				38220090	125ml	190
A071107	ALBUMIN BOVINE fraction - V	90604-29-8			LR	35029000	5gm 10gm	975 1650
A071108								
A113107	ALCIAN BLUE 8GX	33864-99-2		$\text{C}_{56}\text{H}_{68}\text{Cl}_4\text{CuN}_{16}\text{S}_4$ M.W.1298.86	LR	32041979	5gm 25gm	3000 12200
A113109								
A022609	ALIZARIN RED S (pH indicator)	130-22-3		$\text{C}_{14}\text{H}_7\text{NaO}_5\text{S}$ M.W.342.25	LR	32041268	25gm	650

A200107 A200109	ALKALI BLUE 6B (pH indicator)	1324-76-1	$C_{37}H_{29}N_3O_5S$ M.W.613.72	LR	29224990	5gm 25gm	700 3000
A017812	ALKALINE COPPER TARTRATE solution		$C_4H_4CuO_6$ M.W.211.62	LR	38220090	500ml	290
A206110 A206113	ALLANTOIN POWDER Glyoxylic acid diureide	97-59-6	$C_4H_6N_4O_3$ M.W.158.12	LR	29332100	100gm 1kg	470 4000
A212206 A212207	ALAR (B-9) AR (Plant Growth Regulator)		$C_6H_{12}N_2O_3$ M.W.160.17	LR	38085000	1gm 5gm	425 1900
A110109	ALLOXAN (hydrate) Tetraoxypyrimidine, 5,6-Dioxuracil Store in refrigerator	2244-11-03	$C_4H_2N_2O_4 \cdot H_2O$ M.W. 160.09	LR	29335990	25gm	900
A111112 A111114	ALLYL ALCOHOL 99% 2-Propen-1-ol	107-18-6	C_3H_6O M.W.58.08	LR	29052900	500ml 2.5ltr	1450 7000
A096111 A096112	ALLYL BROMIDE 3-Bromo-1-propene	106-95-6	C_3H_5Br M.W.120.98	LR	29032990	250ml 500ml	2050 3650
A113112	ALLYL CHLORIDE 3-Chloropropylene	107-05-1	C_3H_5Cl M.W.76.53	LR	29032990	500ml	1000
A199008 A199010	ALLYL THIOUREA 98%	109-57-9	$C_4H_8N_2S$ M.W. 116.19	LR	29309070	50gm 100gm	3100 5500
	ALPHA BENZOINOXIME (See Cupron)	441-38-3	$C_{14}H_{13}NO_2$ M.W. 227.27	LR	29335990	25gm 100gm	500 1750
A115110 A115112	ALUMINIUM METAL POWDER	7429-90-5	Al AT.W.26.98	LR	76031010	100gm 500gm	300 1050
A116111 A116112	ALUMINIUM ACETATE pract	139-12-8	$C_6H_9AlO_6$ M.W. 204.11	LR	29152990	250gm 500gm	600 1150
A018112	Aluminum Ammonium Sulfate Dodecahydrate	7784-26-1	$NH_4Al(SO_4)_2 \cdot 12H_2O$ M.W. 453.32	LR	28333010	500gm	290
A117111 A117112	ALUMINIUM CARBONATE pract	14455-29-9	$Al_2(CO_3)_3$ M.W. 86.99	LR	28369990	250gm 500gm	900 1550
A116112	ALUMINIUM CHLORIDE ANHYDROUS Aluminium Trichloride Anhydrous Decomposes with water	7446-70-0	$AlCl_3$ M.W. 133.34	LR	28273200	500gm	400
A155112	ALUMINIUM CHLORIDE HEXAHYDRATE Aluminium Trichloride Hexahydrate	7784-13-6	$AlCl_3 \cdot 6H_2O$ M.W. 241.45	LR	28273200	500gm	650
A155212	ALUMINIUM CHLORIDE HEXAHYDRATE Aluminium trichloride Hexahydrate (Confirms to BP)	7784-13-6	$AlCl_3 \cdot 6H_2O$ M.W. 241.45	AR	28273200	500gm	1180
A120111 A120112	ALUMINIUM FLUORIDE Aluminum trifluoride trihydrate	15098-87-0	$AlF_3 \cdot 3H_2O$ M.W. 138.02	LR	28261200	250gm 500gm	400 750
A214110	ALUMINIUM FOIL	7429-90-5	Al AT.W.26.98	LR	76070000	100gm	379
A121111 A121112	ALUMINIUM HYDROXIDE (gel) powder Alhydrogel (Confirming to IP)	21645-51-2	$Al(OH)_3 \cdot xH_2O$ M.W. 78	LR	28183000	250gm 500gm	280 490
A139112	ALUMINIUM ISO PROPOXIDE Aluminum isopropylate,Aluminum trisopropoxide	555-31-7	$C_9H_{21}AlO_3$ M.W. 204.25	LR	29051990	500gm	1500
A207110 A207112	ALUMINIUM L- LACTATE		$C_6H_{15}AlO_3$ M.W. 294.19	LR	29181190	100gm 500gm	3500 11000
A030112	Aluminum nitrate nonahydrate Aluminium(III) Nitrate; Nitric acid aluminum salt	7784-27-2	$Al(NO_3)_3 \cdot 9H_2O$ M.W. 375.13	LR	28342990	500gm	330
A060112	ALUMINIUM OXIDE ACIDIC For Column Chromatography According to Brockmann activity I, II	1344-28-1	Al_2O_3 M.W. 101.96	LR	28182090	500gm	530
A061112	ALUMINIUM OXIDE BASIC For Column Chromatography According to Brockmann activity I, II	1344-28-1	Al_2O_3 M.W. 101.96	LR	28182090	500gm	500
A062112	ALUMINIUM OXIDE NEUTRAL For Column Chromatography According to Brockmann activity I, II	1344-28-1	Al_2O_3 M.W. 101.96	LR	28182090	500gm	525
A019112	ALUMINIUM OXIDE G neutral for TLC	1344-28-1	Al_2O_3 M.W. 101.96	LR	28182090	500gm	620
A077112	ALUMINIUM PHOSPHATE tri basic	7784-30-7	$AlPO_4$ M.W.121.95	LR	28352990	500gm	700
A020012	ALUMINIUM POTASSIUM SULPHATE pure(Confirming to BP , USP)	7784-24-9	$AlKO_8S_2 \cdot 12H_2O$ M.W.474.38	LR	28333030	500gm	275
A068112	ALUMINIUM SULPHATE alum	7784-31-8	$Al_2(SO_4)_3 \cdot 18H_2O$ M.W. 666.42	LR	28332210	500gm	220
A123208 A123209	ALUMINON (Aurin tricarboxylic acid triammonium salt)	569-58-4	$C_{22}H_{23}N_3O_9$ M.W. 473.44	AR	569-58-4	10gm 25gm	780 1775
A203109 A203110	AMARANTH Acid Red 27, Azorubin S	915-67-3	$C_{20}H_{11}N_2Na_3O_{10}S_3$ M.W.604.48	LR	32041984	25gm 100gm	210 610
A204109 A204110	AMIDO BLACK 10B 80% dye content Extra Pure Naphthalene Black 12B, Acid Black 1 C.I. No. 20470 It is an amino acid staining diazo dye used in biochemical research to stain for total protein on transferred membrane blots	1064-48-8	$C_{22}H_{14}N_6Na_2O_9S_2$ M.W.616.50	LR	32049000	25gm 100gm	400 1230

A124108	AMINO ACID KIT of 24 items				29224990	SET	7500
A148110	4-AMINOACETANILIDE						
A148112	N-Acetyl-p-phenylenediamine; N-(4-Aminophenyl)acetamide	122-80-5	C ₈ H ₁₀ N ₂ O M.W. 150.18	LR	29242990	100gm 500gm	540 2580
A212110	3-AMINOACETOPHENONE						
A212112	3-Acetylaniline	99-03-6	C ₈ H ₉ NO M.W. 135.16	LR	29223990	100gm 500gm	1400 4900
A149110	4-AMINOACETOPHENONE						
A149112	4-Acetylaniline	99-92-3	C ₈ H ₉ NO M.W. 135.17	LR	29143990	100gm 500gm	4200 18400
A132209	4-AMINOANTIPYRINE 99%						
A132210	4 Aminophenazone; 4-Amino-2,3-dimethyl-1-phenyl-3-pyrazolin-5-one; Ampyrone	83-07-8	C ₁₁ H ₁₃ N ₃ O M.W.203.25	AR	29223990	25gm 100gm	1350 5200
A209111	3-AMINO BENZOIC ACID						
A209113	PABA, Vitamin Bx, Vitamin H1	99-05-8	C ₇ H ₇ NO ₂ M.W. 137.14	LR	29224990	250gm 1kg	1500 5000
A131110	4-AMINO BENZOIC ACID pure						
A131112	4-AMINO BENZOIC ACID pure	150-13-0	C ₇ H ₇ NO ₂ M.W. 137.14	LR	29224990	100gm 500gm	850 3200
A190109	4-AMINO BUTYRIC ACID						
A190110	4-Aminobutanoic acid, GABA, γ-Aminobutyric acid,	56-12-2	C ₄ H ₉ NO ₂ M.W. 103.12	LR	29224990	25gm 100gm 500gm	300 1100 3500
A190112	Piperidic acid, Piperidinic acid						
A266109	AMINO GUANIDINE SULPHATE	996-19-0	C ₄ H ₉ NO ₂ M.W. 103.12	LR	29252900	25gm	2200
A126109	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID						
A126110	4-Amino-3-hydroxy-1-naphthalenesulfonic acid	116-63-2	C ₁₀ H ₉ NO ₄ S M.W.239.25	LR	29222130	25gm 100gm	525 1700
A125209	1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID						
A126210	4-Amino-3-hydroxy-1-naphthalenesulfonic acid For determination of phosphate	116-63-2	C ₁₀ H ₉ NO ₄ S M.W.239.25	AR	29222130	25gm 100gm	525 1650
A128110	2-AMINOPHENOL (o-amino phenol)ortho-Aminophenol, 2-Hydroxyaniline	95-55-6	C ₆ H ₇ NO M.W.109.13	LR	29222990	100gm 500gm	700 2200
A128112	3-AMINOPHENOL						
A130110	m-Aminophenol; 3-Hydroxyaniline; 3-Amino-1-hydroxybenzene	591-27-5	C ₆ H ₇ NO M.W.109.13	LR	29222912	100gm 250gm	1600 3600
A130111	HSN: 2922.2912 UN						
A133110	4-AMINOPHENOL (P-amino phenol)4-Hydroxyaniline	123-30-8	C ₆ H ₇ NO M.W.109.13	LR	29222913	100gm 250gm	600 1400
A133111							
A021110	2-AMINOPYRIDINE						
A021112	2-Pyridinamine, 2-Pyridylamine	504-29-0	C ₅ H ₆ N ₂ M.W. 94.11	LR	29333919	100gm 500gm	700 3050
A023812	AMMONIA BUFFER Solution For determination of water hardness			LR	38220090	500ml	250
A024112	AMMONIA SOLUTION 0.89 (Ammonium Hydroxide)						
A021114	ABOUT 30%	1336-21-6	NH ₃ M.W.17.03	LR	28142000	500ml 2.5ltr	300 850
A025112							
A025114	AMMONIA SOLUTION 0.91 (Ammonium Hydroxide)About 25%	1336-21-6	NH ₃ M.W.17.03	LR	28142000	500ml 2.5ltr 5ltr	260 675 1000
A025115							
A025212	AMMONIA SOLUTION 0.89 (Ammonium Hydroxide)						
A025214	ABOUT 30%	1336-21-6	NH ₃ M.W.17.03	LR	28142000	500ml 2.5ltr	325 820
A026112	AMMONIUM ACETATE Molecular Biology Acetic Acid Ammonium Salt	631-61-8	CH ₃ .COONH ₄ M.W. 77.08	LR	29152990	500gm	400
A026212	AMMONIUM ACETATE Molecular Biology Acetic Acid Ammonium Salt	631-61-8	CH ₃ .COONH ₄ M.W. 77.08	AR	29152990	500gm	500
A135112	AMMONIUM ADIPATE Adipic acid ammonium salt;Hexanedioic acid ammonium salt	3385-41-9	C ₆ H ₁₂ N ₂ O ₄ M.W. 180.14	LR	29171200	500gm	750
A136112	AMMONIUM BENZOATE Benzoic acid ammonium salt	1863-63-4	C ₆ H ₅ NCO ₂ M.W.139.16	LR	29163190	500gm	1400
A027012	AMMONIUM BIFLUORIDE pract.						
A027015	Ammonium hydrogen difluoride, Etching powder	1341-49-7	NH ₄ F.HF M.W. 57.07	LR	28261100	500gm 5kg	750 5000
A072112	AMMONIUM BROMIDE	12124-97-9	NH ₄ Br M.W. 97.94	LR	28275990	500gm	1250
A028012	AMMONIUM CARBONATE	506-87-6	(NH ₄) ₂ CO ₃ M.W.96.09	LR	28361000	500gm	425
A137109	AMMONIUM CERIC NITRATE						
A137110	Ceric ammonium nitrate	16774-21-3	(NH ₄) ₂ Ce(NO ₃) ₆ M.W.548.23	LR	28461090	25gm 100gm	POR POR
A137210	AMMONIUM CERIC NITRATE Ceric ammonium nitrate	16774-21-3	(NH ₄) ₂ Ce(NO ₃) ₆ M.W.548.23	LR	28461090	100gm	POR
A137812	AMMONIUM CERIC NITRATE N/20 solution Volumetric Solution	16774-21-3	(NH ₄) ₂ Ce(NO ₃) ₆ M.W.548.23	LR	28461090	500ml	400
A138110	AMMONIUM CERIC SULPHATE Ceric ammonium sulphate, Cerium(IV) ammonium sulphate	10378-47-9	(NH ₄) ₄ Ce(SO ₄) ₄ .2H ₂ O M.W.632.55	LR	28461090	100gm	1450
A138210	AMMONIUM CERIC SULPHATE Ceric ammonium sulphate, Cerium(IV) ammonium sulphate	10378-47-9	(NH ₄) ₄ Ce(SO ₄) ₄ .2H ₂ O M.W.632.55	AR	28461090	100gm	1750
A182106	AMMONIUM CHLOROPLATINATE	16919-58-7	(NH ₄) ₂ PtCl ₆ M.W. 443.87	LR	28339000	1gm	7500
A181112	di-AMMONIUM CITRATE 98% Citric acid triammonium salt	3012-65-5	HO(CO ₂ H)(CH ₂ CO ₂ NH ₄) ₂ M.W.226.18	LR	29181590	500gm	1050
A031112	AMMONIUM DICROMATE	7789-09-05	(NH ₄) ₂ Cr ₂ O ₇ M.W. 252.06	LR	28415090	500gm	1010
A032012	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE PURE	7722-76-1	NH ₄ H ₂ PO ₄ M.W.115.03	LR	31054000	500gm 5kg	725 4500
A032015							

A188112	AMMONIUM FERRIC CITRATE Ammonium iron(III) citrate, Ferric ammonium citrate	1185-57-5	$C_6H_8O_7 \cdot xFe_3 \cdot yNH_3$ M.W.261.97	LR	29181550	500gm	750
A034112	ammonium ferric sulphate dodecahydrate	7783-83-7	$NH_4Fe(SO_4)_2 \cdot 12H_2O$ M.W. 482.19	LR	28332990	500gm	350
A035112	Ferrous ammonium sulfate hexahydrate	7783-85-9	$(NH_4)_2SO_4FeSO_4 \cdot 6H_2O$ M.W.392.13	LR	28429090	500gm	290
A035212	Ferrous ammonium sulfate hexahydrate	7783-85-9	$(NH_4)_2SO_4FeSO_4 \cdot 6H_2O$ M.W.392.13	AR	28429090	500gm	390
A082112	AMMONIUM FLUORIDE	12125-01-8	NH_4F M.W.37.04	LR	28261100	500gm	1000
A082211	AMMONIUM FLUORIDE	12125-01-8	NH_4F M.W.37.04	AR	28261100	250gm	1500
A037112	AMMONIUM FORMATE Formic acid ammonium salt	540-69-2	CH_3NO_2 M.W.63.06	LR	29151290	500gm	550
A080112	AMMONIUM HYDROGEN CARBONATE (ammonium Bi- carbonate)	1066-33-7	NH_4HCO_3 M.W. 79.06	LR	28369990	500gm	210
A038112	di-AMMONIUM HYDROGEN ORTHOPHOSPHATE Ammonium phosphate dibasic , Ammonium hydrogenphosphate	7783-28-0	$(NH_4)_2HPO_4$ M.W.132.05	LR	31053000	500gm	825
A038212	di-AMMONIUM HYDROGEN ORTHOPHOSPHATE AR Ammonium phosphate dibasic , Ammonium hydrogenphosphate	7783-28-0	$(NH_4)_2HPO_4$ M.W.132.05	LR	31053000	500gm	950
A039108	AMMONIUM IODIDE	12027-06-4	NH_4I M.W.144.94	LR	28276090	25gm	1750
A039110						100gm	6000
A039111						250gm	12800
A039208	AMMONIUM IODIDE	12027-06-4	NH_4I M.W.144.94	AR	28276090	50gm	3250
A039210						100gm	6400
A168110	AMMONIUM METAVANADATE	7803-55-6	NH_4VO_3 M.W.116.98	LR	28419000	100gm	1350
A168112	Ammonium vanadate(V)					500gm	6300
A168210	AMMONIUM METAVANADATE	7803-55-6	NH_4VO_3 M.W.116.98	AR	28419000	100gm	1500
A168212	Ammonium vanadate(V)					500gm	7000
A040110	AMMONIUM MOLYBDATE	12054-85-2	$(NH_4)_6Mo_7O_{24} \cdot 4H_2O$ M.W.1235.90	LR	28417090	100gm	1500
A040111	Ammonium heptamolybdate tetrahydrate, Molybdic acid					250gm	3500
A040112	ammonium salt tetrahydrate					500gm	6300
A040210	AMMONIUM MOLYBDATE	12054-85-2	$(NH_4)_6Mo_7O_{24} \cdot 4H_2O$ M.W.1235.90	AR	28417090	100gm	1800
A040212	Ammonium heptamolybdate tetrahydrate, Molybdic acid ammonium salt tetrahydrate					500gm	7150
A041111	AMMONIUM NICKEL SULPHATE	7785-20-8	$(NH_4)_2SO_4 \cdot NiSO_4 \cdot 6H_2O$ M.W. 394.97	LR	28429090	250gm	700
A041112	Nickel ammonium sulphate, Di-ammonium nickel sulphate hexahydrate					500gm	1650
A041212	AMMONIUM NICKEL SULPHATE Nickel ammonium sulphate, Di-ammonium nickel sulphate hexahydrate	7785-20-8	$(NH_4)_2SO_4 \cdot NiSO_4 \cdot 6H_2O$ M.W. 394.97	AR	28429090	500gm	2500
A043012	ammonium oxalate monohydrate Ammonium ethanedioate, Oxalic acid diammonium salt	6009-70-7	$(COONH_4)_2H_2O$ M.W.142.11	LR	29171190	500gm	450
A043212	ammonium oxalate monohydrate Ammonium ethanedioate, Oxalic acid diammonium salt	6009-70-7	$(COONH_4)_2H_2O$ M.W.142.11	AR	29171190	500gm	550
A140112	ammonium pentaborate tetrahydrate	12046-04-7	$(NH_4)B_5O_8 \cdot 4H_2O$ M.W. 272.14	LR	28401900	500gm	440
A044112	AMMONIUM PERSULPHATE Ammonium peroxydisulfate, Ammonium peroxydisulfate	7727-54-0	$(NH_4)_2S_2O_8$ M.W. 228.19	LR	28334000	500gm	445
A044212	AMMONIUM PERSULPHATE Ammonium peroxydisulfate, Ammonium peroxydisulfate	7727-54-0	$(NH_4)_2S_2O_8$ M.W. 228.19	AR	28334000	500gm	515
A068207	AMMONIUM PURPURATE (murexide)	3051-09-0	$C_8H_8N_6O_6$ M.W.284.19	AR	29335990	5gm	400
A068209						25gm	1400
A215109	AMMONIUM REINECKATE Reinecke Salt; Ammonium Tetrarhodanatotdiamminechromate(III); Ammonium Tetrathiocyanatotdiamminechromate(III); Ammonium Tetrathiocyanodiammonochromate Colour reagent and precipitant for mercury.	13573-16-5	$NH_4[Cr(NH_3)_2Scn]_4$ M.W. 336.43	LR	28429090	25gm	2300
A142112	AMMONIUM SUCCINATE	2226-88-2	$C_4H_8N_2O_4$ M.W.152.15	LR	29420000	500gm	1800
A069112	AMMONIUM SULFAMATE purified Ammonium Amidosulfonate; Ammonium Amidosulphate; Ammate	7773-06-0	$NH_2SO_3NH_4$ M.W.114.12	LR	28429090	500gm	650
A069210	AMMONIUM SULFAMATE Ammonium Amidosulfonate; Ammonium Amidosulphate; Ammate	7773-06-0	$NH_2SO_3NH_4$ M.W.114.12	AR	28429090	100gm	205
A069212						500gm	800
A045012	AMMONIUM SULPHATE pure Diammonium Sulphate; Mascagnite	7783-20-2	$(NH_4)_2SO_4$ M.W.132.14	LR	31022100	500gm	230
A045212	AMMONIUM SULPHATE Diammonium Sulphate; Mascagnite Enzyme grade low in heavy metal content	7783-20-2	$(NH_4)_2SO_4$ M.W.132.14	AR	31022100	500gm	290
A073112	AMMONIUM SULPHIDE solution 20% (yellow)	12135-76-1	$(NH_4)_2S$ M.W.68.14	LR	28309010	500ml	330

A143112	AMMONIUM (+) TARTRATE L-(+)-Tartaric acid diammonium salt, Diammonium tartrate, Ammonium tartrate dibasic	3164-29-2	C ₄ H ₁₂ N ₂ O ₆ M.W.186.15	LR	29181390	500gm	1400
A143212	AMMONIUM (+) TARTRATE L-(+)-Tartaric acid diammonium salt, Diammonium tartrate, Ammonium tartrate dibasic	3164-29-2	C ₄ H ₁₂ N ₂ O ₆ M.W.186.15	AR	29181390	500gm	1750
A047012	AMMONIUM THIOCYANATE pure Ammonium rhodanide	1762-95-4	HH ₅ SCN M.W.76.12	LR	28429090	500gm	600
A047212	AMMONIUM THIOCYANATE Ammonium rhodanide	1762-95-4	HH ₅ SCN M.W.76.12	AR	28429090	500gm	715
A182112	AMMONIUM THIOGLYCOLATE about 59%	1762-95-4	C ₂ H ₇ NO ₂ S M.W.109.15	LR	29181990	500ml	1600
A177112	AMYL ACETATE (ISO) (iso-amyl acetate)	123-92-2	C ₇ H ₁₄ O ₂ M.W.130.19	LR	29153990	500ml	650
A177114	AMYL ACETATE (iso-amyl acetate)	123-92-2	C ₇ H ₁₄ O ₂ M.W. 130.19	LR	29153990	2.5ltr	2700
A188112	AMYL - ALCOHOL (iso-amyl alcohol)	123-51-3	C ₅ H ₁₂ O -M.W. 88.15	LR	29051990	500ml	460
A188114	AMYL-ALCOHOL (iso -amyl alcohol)	123-51-3	C ₅ H ₁₂ O -M.W. 88.15	LR	29051990	2.5ltr	1750
A211112	N-AMYL ALCOHOL	71-41-0	C ₅ H ₁₂ O -M.W. 88.15	LR	29054290	500ml	1500
A211114	(See 1-Pentanol)					2.5ltr	5500
A050012	ANILINEAminobenzene; Aminophen; Aniline oil; Benzenamine;	62-53-3	C ₆ H ₅ .NH ₂ M.W. 93.13	LR	29214110	500ml	725
A050014	Benzene,amino; Phenylamine					2.5ltr	3350
A050212	ANILINE Aminobenzene; Aminophen; Aniline oil; Benzenamine;	62-53-3	C ₆ H ₅ .NH ₂ M.W. 93.13	AR	29214110	500ml	840
A036608	ANILINE BLUE (water soluble) For Microscopy	28983-56-4	C ₃₇ H ₂₇ N ₃ Na ₂ O ₉ S ₃ M.W.799.80	LR	32041251	10gm	425
A036609	Acid blue 93, Cotton blue, Poirriers blue, Water blue					25gm	900
A036610	C.I. No.42780 Used with fuchsin acid as Mallory's connective tissue stain visualizes chromosomes and cellulose walls in plants					100gm	2550
A051011	ANILINE HYDROCHLORIDE	142-04-1	C ₆ H ₈ ClN M.W.129.60	LR	29214120	250gm	900
A051012	Aminobenzene hydrochloride					500gm	1650
A052111	ANILINE SULPHATE	542-16-5	C ₁₂ H ₁₄ N ₂ .H ₂ SO ₄ M.W.284.33	LR	29214190	250gm	1200
A052112						500gm	2150
A189111	ANISALDEHYDE PURE 98% (p-anisaldehyde)	123-11-5	C ₈ H ₈ O ₂ M.W.136.15	LR	29124910	250ml	1325
A189112	4-Methoxybenzaldehyde, Aubépine					500ml	2400
A152110	o-ANISIC ACID	579-75-9	C ₈ H ₈ O ₃ M.W.152.15	LR	291819900	100gm	1200
A152113	2-Methoxybenzoic acid, O-Methylsalicylic acid					500gm	5000
A164110	p-ANISIC ACID	100-09-4	C ₈ H ₈ O ₃ M.W.152.15	LR	291819900	100gm	650
A164112	4-Methoxybenzoic acid					500gml	2445
A171112	o-ANISIDINE	90-04-0	C ₇ H ₉ NO M.W.123.16	LR	29221990	500ml	1150
A171114	2-Aminoanisole, 2-Methoxyaniline					2.5ltr	5000
A165111	p-ANISIDINE	104-94-9	C ₇ H ₉ NO M.W.123.16	LR	29221990	250gm	700
A165112	4-Aminoanisole, 4-Methoxyaniline					500gm	1250
A147112	ANISOLE	100-66-3	C ₇ H ₈ O M.W.108.14	LR	29093090	500ml	1050
A147114	Methoxybenzene, Methyl phenyl ether					2.5ltr	4500
A046110	ANTHRACENE	120-12-7	C ₁₄ H ₁₀ M.W.178.22	LR	29029090	100gm	1600
A046112	Anthracene, Paranaphthalene					500gm	6800
A084112	ANTHRAQUINONE 9,10-Anthraquinone	84-65-1	C ₁₄ H ₈ O ₂ M.W.208.21	LR	29146990	500gm	1400
A048109	ANTHRONE 9(10H)-Anthracenone	90-44-8	C ₁₄ H ₁₀ O M.W.194.23	LR	29143920	25gm	700
A048208	ANTHRONE	90-44-8	C ₁₄ H ₁₀ O M.W.194.23	AR	29143920	10gm	400
A048209	9(10H)-Anthracenone					25gm	815
A088110	ANTIMONY METAL powder	7440-36-0	Sb A.W.121.75	LR	81101000	100gm	950
A088112	99% Extra Pure					500gm	4700
A173111	ANTIMONY PENTOXIDE Antimony(V) oxide , Antimonic oxide, Antimonic oxide	1314-60-9	Sb ₂ O ₅ M.W. 323.50	LR	28258000	250gm	2600
A054111	ANTIMONY POTASSIUM (+) TARTRATE	28300-74-5	C ₈ H ₄ K ₂₀ O ₁₂ Sb ₂ .3H ₂ O M.W.667.87	LR	29181390	250gm	1280
A054112	Potassium antimony tartrate, Potassium antimony (III) oxide tartrate					500gm	2550
A054210	Potassium antimony tartrate trihydrate	28300-74-5	C ₈ H ₄ K ₂₀ O ₁₂ Sb ₂ .3H ₂ O M.W.667.87	AR	29181390	100gm	700
A054212	Potassium antimony tartrate, Potassium antimony (III) oxide tartrate					500gm	2750
A056112	ANTIMONY SULPHIDE black Antimony Trisulphide	1345-04-6	Sb ₂ S ₃ M.W. 339.72	LR	28309010	500gm	3300
A057110	ANTIMONY TRICHLORIDE	28983-56-4	SbCl ₃ M.W.228.11	LR	28273990	100gm	1000
A057111	Antimony (III) chloride					250gm	2100
A057112						500gm	4000
A058012	ANTIMONY TRIOXIDE pure Antimony (III) oxide	1309-64-4	Sb ₂ O ₃ M.W.291.50	LR	28258000	500gm	2550
A158207	D(-) ARABINOSE for biochemistry	10323-20-3	C ₅ H ₁₀ O ₅ M.W.150.13	AR	29400000	5gm	500
A158208						10gm	900
A158209						25gm	1900

A159107 A159108 A159109	L(+)-ARABINOSE for biochemistry	5328-37-0	C ₅ H ₁₀ O ₅ M.W.150.13	LR	29400000	5gm 10gm 25gm	380 600 1100
A161109 A161110	L-ARGININE for biochemistry (S)-2-Amino-5-guanidinopentanoic acid	74-79-3	C ₆ H ₁₄ N ₄ O ₂ M.W.174.20	LR	29224990	25gm 100gm	280 850
A162109 A162110	L-ARGININE MONO HYDROCHLORIDE S-(+)-2-Amino-5-[(aminoiminomethyl)amino]pentanoic acid monohydrochloride	1119-34-2	C ₆ H ₁₅ ClN ₄ O ₂ M.W.210.66	LR	29224990	25gm 100gm	350 900
A066207	ARSENAZO I	66019-20-3	C 16H10 O11 N2S2Na3AS.3H2O M.W.668.34	AR	38220090	5gm	3200
A075207	ARSENAZO III	1668-00-4	(HO) ₂ C ₁₀ H ₂ (SO ₃ H) ₂ (N=NC ₆ H ₄ AsO ₃ H ₂) ₃ M.W.776.37	AR	38220090	5gm	7000
A094112	ARSENIC TRI OXIDE (Tech) Arsenic(III) oxide, Arsenous acid, Diarsenic trioxide	1327-53-3	As ₂ O ₃ M.W. 197.84	LR	28112920	500gm	600
A170112	ARSENIC TRI SULPHIDE	1303-33-9	As ₂ O ₃ M.W. 246.02	LR	28139010	500gm	11000
A153110 A153112	ASBESTOS for gooch crucibles	1332-21-4		LR	25240019	100gm 500gm	450 2000
A163109 A163110 A163112	L-ASCORBIC ACID extra pure L-Threoascorbic acid, Antiscorbutic factor, Vitamin C	50-81-7	C ₆ H ₈ O ₆ M.W.176.13	LR	29362700	25gm 100gm 500gm	225 700 2700
A163210 A163212	L-ASCORBIC ACID L-Threoascorbic acid, Antiscorbutic factor, Vitamin C (Confirming to BP, USP)	50-81-7	C ₆ H ₈ O ₆ M.W.176.13	AR	29362700	100gm 500gm	800 3200
A205109 A205110 A205113	L-ASPARAGINE (S)-2-Aminosuccinic acid 4-amide, (S)-(+)-2- Aminosuccinamic acid, L-Aspartic acid 4-amide	70-47-3	H ₂ NCOCH ₂ CH(NH)CO ₂ H M.W.132.12	LR	29224990	25gm 100gm 1kg	370 1100 9000
A156109 A156110	DL-ASPARTIC ACID for biochemistry (±)-2-Aminosuccinic acid	617-45-8	C ₄ H ₇ NO ₄ M.W.133.10	LR	29224990	25gm 100gm	200 700
A156109 A156110	L-ASPARTIC ACID for biochemistry (S)-(+)-Aminosuccinic acid, (S)-Aminobutanedioic acid	56-84-8	C ₄ H ₇ NO ₄ M.W.133.10	LR	29224990	25gm 100gm	160 400
A215106 A215109	ATROPINE SULPHATE	55-48-1	C ₁₇ H ₂₂ NO ₃ 0.5H ₂ SO ₄ M.W. 338.41	LR	29399900	5gm 25gm	1750 7500
A216106 A216109	ATROPINE SULPHATE MONOHYDRATE	5908-99-6	C ₁₇ H ₂₂ NO ₃ H ₂ SO ₄ .H ₂ O M.W. 694.83	LR	29399900	5gm 25gm	1500 7300
A059609	AURAMINE - O Auramine O, Basic Yellow 2 C.I. No. 41000 - Use as a fluorescent stain.Forms highly fluorescent complex with horse liver dehydrogenase	2465-27-2	C ₁₇ H ₂₂ N ₃ Cl M.W. 303.84	LR	32041321	25gm	225
A184109 A184110	AURIN (p-rosolic acid)	603-45-2	C ₁₉ H ₁₄ O ₃ M.W. 290.32	LR	32129020	25gm 100gm	1000 3700
A050107	AZOMETHINE H	5941-07-01	C ₁₇ H ₁₂ NNaO ₈ S ₂ M.W. 445.40	LR	29252990	5gm	4800
A053607 A053608	AZUR I	531-55-5	C ₁₅ H ₁₆ ClN ₃ S M.W.305.83	LR	32049000	5gm 10gm	375 720
A055607 A055608 A055609	AZUR II For staining of blood and bone marrow smears HSN: 3204.9000	37247-10-2	C ₁₆ H ₁₈ N ₃ S.C ₁₅ H ₁₆ N ₃ S.2Cl M.W. 625.68	LR	32049000	5gm 10gm 25gm	240 400 950
B101110 B101112	BALSAM CANADA (synthetic) Synthetic Mounting adhesive for quality microscopic slides	8007-47-4		LR	13019000	100ml 500ml	340 1380
B103109 B103110 B103112	BARBITURIC ACID 2,4,6-Trihydroxypyrimidine, Malonylurea	67-52-7	C ₄ H ₄ N ₂ O ₃ M.W. 128.09	LR	29335200	25gm 100gm 500gm	280 790 3500
B103209 B103210 B103212	BARBITURIC ACID 2,4,6-Trihydroxypyrimidine, Malonylurea	67-52-7	C ₄ H ₄ N ₂ O ₃ M.W. 128.09	AR	29335200	25gm 100gm 500gm	400 1100 4200
B001810	BARFOED'S REAGENT Glucose Test Solution Used for detecting the presence of monosaccharides in Barfoed's test	NA		LR	38220090	125ml	190
B041112	BARIUM ACETATE	543-80-6	C ₄ H ₆ BaO ₄ M.W. 255.42	LR	29152990	500gm	1100
B011112	Barium Bromide Dihydrate Barium Dibromide	7791-28-8	BaBr ₂ .2H ₂ O M.W. 333.17	LR	28275990	500gm	1550
B199112	BARIUM CARBONATE pract. Barium monocarbonate; Carbonic acid barium salt	513-77-9	BaCO ₃ M.W. 197.34	LR	28366000	500gm	450
B002112	BARIUM CARBONATE Barium monocarbonate; Carbonic acid barium salt	513-77-9	BaCO ₃ M.W. 197.34	LR	28366000	500gm	425
B002212	BARIUM CARBONATE Barium monocarbonate; Carbonic acid barium salt	513-77-9	BaCO ₃ M.W. 197.34	AR	28366000	500gm	525
B003012	BARIUM CHLORIDE Dihydrate crystals pure	10326-27-9	BaCl ₂ .2H ₂ O M.W. 244.28	LR	28273990	500gm	295

B003212	BARIUM CHLORIDE DIHYDRATE 99% Extra Pure Barium Dichloride	10326-27-9	BaCl ₂ ·2H ₂ O M.W. 244.28	AR	28273990	500gm	330
B004812	BARIUM CHLORIDE solution 10%			LR	28273990	500ml	200
B104112	BARIUM CHROMATE Barium Chromate Oxide; Chromic acid barium salt	10294-40-3	BaCrO ₄ M.W. 253.32	LR	28415090	500gm	1350
B029107	BARIUM DIPHENYLAMINE SULPHONATE 4-(Phenylamino)benzenesulfonic acid barium salt,	6211-24-1		AR	29214490	5gm	375
B029109	Diphenylamine-4-sulfonic acid barium salt Oxidation-reduction (Redox) indicator					25gm	1080
B005012	barium hydroxide octahydrate	12230-71-6	Ba(OH) ₂ ·8H ₂ O M.W.315.48	LR	28164000	500gm	425
B005015	Barium Hydrate					5kg	3500
B059112	BARIUM IODIDE	13718-50-8		LR	28276090	500gm	17500
B006012	BARIUM NITRATE PUREBarium dinitrate; Nitric acid barium salt; Nitrobarite; Barium (II) Nitrate	10022-31-8	Ba(NO ₃) ₂ M.W. 261.32	LR	28342930	500gm	500
B006212	BARIUM NITRATE Barium dinitrate; Nitric acid barium salt; Nitrobarite; Barium (II) Nitrate	10022-31-8	Ba(NO ₃) ₂ M.W. 261.32	AR	28342930	500gm	600
B060111	BARIUM OXALATE	516-02-9		LR	29171190	250gm	800
B060112						500gm	1400
B148112	BARIUM PEROXIDE (barium dioxide) Barium Dioxide Oxidising agent in organic synthesis	1304-29-6	BaO ₂ M.W. 169.34	LR	28164000	500gm	950
B061112	BARIUM PHOSPHATE	13517-08-3		LR	28353900	500gm	950
B007112	BARIUM SULPHATE precipitated	7727-43-7		LR	28332700	500gm	290
B064112	BARIUM SULPHITE	7727-43-7		LR	28332700	500gm	900
	BASIC FUCHSIN (see fuchsin basic)	632-99-5		LR			
B035205	BATHOCUPROINE 99% 2,9-Dimethyl-4,7-Diphenyl-1,10-Phenanthroline	4733-39-5	C ₂₆ H ₂₀ N ₂ M.W. 360.46	AR	29335990	100mg	2400
B037205	BATHOCUPROINE DISULPHONIC ACID DI SODIUM SALT 2,9-Dimethyl-4,7-diphenyl-1,10-phenantrolinedisulfonic acid disodium salt, Disodium bathocuproinedisulfonate Suitable for use in the determination of Uric Acid by automated procedure reagent for the colorimetric determination of copper	52698-84-7	C ₂₆ H ₁₈ N ₂ Na ₂ O ₆ S ₂ M.W. 564.55	LR	29335990	100mg	1900
B036205	BATHOPHENANTHROLINE 99% 4,7-Diphenyl-1,10-phenanthroline, BPhen Reagent for colorimetric determination of iron	1662-01-7	C ₂₄ H ₁₆ N ₂ M.W. 332.41	AR	29339900	100mg	1950
B036203						250mg	3600
B036206						1gm	9500
B008911	BEEF EXTRACT POWDER Bacteriological grade	68990-09-0		LR	16030010	250gm	790
B008912	Completely water soluble. Store at 15-25°C					500gm	1200
B106112	BEESWAX YELLOW	8012-89-3		LR	15219010	500gm	960
B009812	BENEDICT'S REAGENT (qualitative)	NA		LR	38220090	500ml	280
B009815	For detection of sugar in urine.					5ltr	1350
B010812	BENEDICT'S REAGENT (quantitative) For determination of sugar in urine 25ml=0.05g glucose (This solution is not intended for qualitative testing)	NA		LR	38220090	500ml	400
B107112	BENTONITE POWDER (Aluminium silicate hydrate)	1302-78-9	Al ₂ H ₂ Na ₂ O ₁₃ Si ₄ M.W. 422.25	LR	25081090	500gm	220
B012012	BENZALDEHYDE Artificial almond oil; Benzene Carbaldehyde; Benzenecarbonal; Benzoic Aldehyde; Phenylmethanal	100-52-7	C ₆ H ₅ CHO M.W. 106.12	LR	29122100	500ml	700
B012014						2.5ltr	3000
B108112	BENZALKONIUM CHLORIDE 50% Alkyl dimethyl benzyl ammonium chloride 50% aqueous solution	63449-41-2	C ₂₂ H ₄₀ ClN	LR	34021200	500ml	460
B108115						5ltr	4000
B065112	BENZAMIDE Benzoic acid amide	55-21-0	C ₇ H ₇ NO M.W. 121.14	LR	29242990	500gm	1400
B160110	BENZANILIDE N-Benzoylaniline; N-Phenylbenzamide	93-98-1	C ₁₃ H ₁₁ NO M.W. 197.23	LR	29242990	100gm	800
B160112						500gm	3100
B013112	BENZENE Benzol; Phenyl hydride Crystalizable	71-43-2	C ₆ H ₆ M.W. 78.11	LR	29022000	500ml	400
B013114						2.5ltr	1500
B013212	BENZENE Benzol; Phenyl hydride	71-43-2	C ₆ H ₆ M.W. 78.11	AR	29022000	500ml	500
B013214						2.5ltr	1800
B013413	BENZENE Benzol; Phenyl hydride	71-43-2	C ₆ H ₆ M.W. 78.11	HPLC	29022000	1ltr	1100
B173112	BENZENE SULPHONIC ACID	98-11-3	C ₆ H ₆ O ₃ M.W. 158.17	LR	29041090	500gm	2200
B066111	BENZIL Dibenzoyl; Diphenylethanedione	134-81-6	C ₁₄ H ₁₀ O ₂ M.W. 210.23	LR	29143990	250gm 500gm	920 1800
B202110	BENZILIC ACID EXTRA PURE Diphenylglycolic acid	76-93-7	C ₁₄ H ₁₂ O ₃ M.W. 228.25	LR	29181990	100gm	700
B202111						250gm	1600
B202113						1kg	4400

B073109 B073110 B073112	BENZIMIDAZOLE 1,3-Benzodiazole; BZI	51-17-2	C ₇ H ₆ N ₂ M.W. 118.13	LR	29339900	25gm 100gm 500gm	300 750 3500
B014011 B014012 B014015	BENZOIC ACID for synthesis Benzenecarboxylic acid; Benzeneformic acid; Phenyl carboxylic acid, Phenyl formic acid, Dracylic acid (Confirming to IP, BP, USP)	65-85-0	C ₇ H ₆ O ₂ M.W. 122.12	LR	29163110	250gm 500gm 5kg	300 550 4500
B014212	BENZOIC ACID Benzenecarboxylic acid; Benzeneformic acid; Phenyl carboxylic acid, Phenyl formic acid, Dracylic acid	65-85-0	C ₇ H ₆ O ₂ M.W. 122.12	AR	29163110	500gm	800
B042110 B042111	BENZOIN 99% a-Hydroxy-a-phenylacetophenone, a-Hydroxybenzyl phenyl ketone, 2-Hydroxy-2-phenylacetophenone	119-53-9	C ₁₄ H ₁₂ O ₂ M.W. 212.25	LR	29143990	100gm 250gm	500 900
B010112	BENZONITRILE 99% Phenyl cyanide	100-47-0	C ₇ H ₅ N M.W. 103.12	LR	29269000	500ml	2250
B110111 B110112	BENZOPHENONE Diphenyl ketone	119-61-9	C ₁₃ H ₁₀ O M.W. 182.22	LR	29143930	250gm 500gm	1000 1800
B185112	BENZOPHENONE 3 Diphenyl ketone	119-61-9	C ₁₃ H ₁₀ O M.W. 182.22	LR	29143930	500gm	5200
B140110	P-BENZOQUINONE(FOR SYNTHESIS) 100 GM Quinone	106-51-4	C ₆ H ₄ O ₂ M.W. 108.09	LR	29146990	100gm	1600
B074110 B074112	1,2,3 BENZOTRIAZOLE 1H-Benzotriazole; Benzotriazole	95-14-7	C ₆ H ₅ N ₃ M.W. 119.13	LR	29339900	100gm 500gm	580 2200
B045112	BENZOTRICHLORIDE Trichloromethylbenzene; a,a,a-Trichlorotoluene	98-07-7	C ₇ H ₅ Cl ₃ M.W. 195.48	LR	29039930	500ml	940
B055112	BENZOYL CHLORIDE BENZOYL CHLORIDE 98% Extra Pure Benzenecarbonyl chloride; Benzoic acid chloride; alpha- Chloroenzaldehyde	98-88-4	C ₆ H ₅ COCl M.W. 140.57	LR	29163200	500ml	900
B052112	BENZOYL PEROXIDE (moistened with 25% water) Dibenzoyl peroxide	94-36-0	C ₁₄ H ₁₀ O ₄ M.W. 242.23	LR	29163200	500gm	975
B037106 B037107 B037109	6-BENZYLADENINE (6-Benzylaminopurine)	1214-39-7	C ₁₂ H ₁₁ N ₅ M.W. 225.26	LR	29335990	1gm 5gm 25gm	200 730 2340
B015012 B015014	BENZYL ALCOHOL for synthesis Benzene methanol (Confirming to IP)	100-51-6	C ₇ H ₈ O M.W. 108.14	LR	29062100	500ml 2.5ltr	800 3100
B015212 B015214	BENZYL ALCOHOL Benzene methanol	100-51-6	C ₇ H ₈ O M.W. 108.14	AR	29062100	500ml 2.5ltr	900 3400
B149112	BENZYLAMINE a-Aminotoluene	100-46-9	C ₇ H ₉ N M.W. 107.16	LR	29214990	500ml	1250
B203112	BENZYL ACETATE	140-11-4	C ₉ H ₁₀ O ₂ M.W. 150.18	LR	29153910	500ml	790
B112112 B112114	BENZYL BENZOATE Benzoic acid benzyl ester (Confirming to BP)	120-51-4	C ₆ H ₅ .COO.CH ₂ .C ₆ H ₅ M.W. 212.25	LR	29163120	500ml 2.5ltr	700 3050
B040112	BENZYL BROMIDE a-Bromotoluene	100-39-0	C ₇ H ₇ Br M.W. 171.05	LR	29039990	500ml	3600
B043112	BENZYL CHLORIDE Benzenecarbonyl chloride; Benzoic acid chloride; alpha- Chloroenzaldehyde	100-44-7	C ₆ H ₅ .CH ₂ Cl M.W. 126.59	LR	29039940	500ml	850
B175110 B175112	BENZYL CHLOROFORMATE TOLUENE Carbobenzyloxy chloride, Z-chloride	501-53-1	C ₈ H ₇ ClO ₂ M.W. 170.59	LR	29151290	100ml 500ml	1400 5800
B233112 B233114	BENZYL CYANIDE FOR SYNTHESIS Phenylacetonitrile, α-Tolunitrile	140-29-4	C ₈ H ₇ N M.W. 117.15	LR	29269000	500ml 2.5ltr	1050 4600
B016209 B016210	S-BENZYLTHIURONIUM CHLORIDE AR	538-28-3	C ₈ H ₁₁ CINS ₂ M.W.202.71	AR	29309099	25gm 100gm	295 880
B114112	BENZYL TRIETHYL AMMONIUM CHLORIDE	56-37-1	C ₁₃ H ₂₂ ClN M.W. 227.78	LR	29239000	500gm	820
B116112	BENZYL TRIMETHYL AMMONIUM CHLORIDE	56-93-9	C ₁₀ H ₁₆ ClN M.W. 185.70	LR	29239000	500gm	1280
S044810	BICARBONATE INDICATOR SOLUTION	56-93-9		LR	38220090	125ml	400
B119109 B119110	BICINE (N,N,BIS(2-HYDROXYETHYL)GLYCINE)	150-25-4	C ₆ H ₁₃ NO ₄ M.W.163.17	LR	29225090	25gm 100gm	1260 4200
B046205 B046206	BILIRUBIN Hematoidin, Haematoidin. Store at 2-8°C	635-65-4	C ₃₃ H ₃₆ N ₄ O ₆ M.W.584.66	AR	29337990	100mg 1gm	1350 11000
B160105 B160106 B160107	D-BIOTIN for biochemistry	58-85-5	C ₁₀ H ₁₆ N ₂ O ₅ S M.W.244.31	LR	29362950	100mg 1gm 10gm	100 780 7500
B162110 B162112	BIPHENYL 99% For Synthesis phenylbenzene; 1,1'-biphenyl; 1,1'-diphenyl	92-52-4	C ₁₂ H ₁₀ M.W.154.21	LR	29029030	100gm 500gm	430 1370

B121207 B121209	2,2 BIPYRIDYL 99.5% 2,2'-Bipyridine, 2,2'-Dipyridine, 2,2'-Dipyridyl Reagent for colorimetric determination of iron base for oxidation-reduction indicator	366-18-7	$C_{10}H_8N_2$ M.W. 156.19	AR	29333990	5gm 25gm	850 3400
B056109 B056110	BISMARCK BROWN Y For Microscopy Basic Brown G, Vesuvine C.I.No.21000 - Bismarck brown Y is a diazo dye used in histology for staining tissues. It stains acid mucins to yellow color.	10114-58-6	$C_{18}H_{18}N_8 \cdot 2HCl$ M.W.419.32	LR	32129020	25gm 100gm	200 525
B062109 B062110	BISMARCK BROWN ® For Microscopy Basic Brown 4 C.I.No.21010-used in a modified Coomassie blue staining procedure.For Staining mucus in goblet cell of the intestine or cartilage in the trachea or in embryonic tissue	5421-66-9	$C_{21}H_{24}N_8 \cdot 2HCl$ M.W.461.39	LR	32129090	25gm 100gm	200 525
B122110 B122113	BISMUTH AMMONIUM CITRATE extra pure Ammonium Bismuth Citrate; Citric acid ammonium bismuth salt Culture Media additive.	31886-41-6	$C_{24}H_{20}Bi_4O_{28} \cdot 6NH_4 \cdot 10H_2O$ M.W.1875	LR	29181590	100gm 1Kg	1500 7800
B044110 B044112	BISMUTH CARBONATE Basic (bismuth oxycarbonate)	5892-10-04	$(BiO)_2CO_3$ M.W.509.97	LR	28369990	100gm 500gm	1050 4900
B051110 B051112	BISMUTH CHLORIDE (Bismuth trichloride)	7787-60-2	$BiCl_3$ M.W.315.34	LR	28273990	100gm 500gm	2700 12000
B123110 B123112	BISMUTH (III) CITRATE	813-93-4	$C_6H_5O_7 Bi$ M.W.398.1	LR	29181530	100gm 500gm	1100 4100
B145110	BISMUTH (III) IODIDE	7787-64-6	BiI_3 M.W. 589.69	LR	28276090	100gm	8800
B068110 B068112	BISMUTH METAL (Granulated)	7440-69-9	Bi A.W.208.98	LR	81060010	100gm 500gm	1180 5250
B017010 B017212	BISMUTH NITRATE pentahydrate 98% Extra Pure Bismuth trinitrate pentahydrate; Bismuth(III) nitrate pentahydrate	10035-06-0	$Bi(NO_3)_3 \cdot 5H_2O$ M.W.485.07	LR	28342990	100gm 500gm	900 4000
B017210 B017212	BISMUTH NITRATE pentahydrate 98% Bismuth trinitrate pentahydrate; Bismuth(III) nitrate pentahydrate	10035-06-0	$Bi(NO_3)_3 \cdot 5H_2O$ M.W.485.07	AR	28342990	100gm 500gm	1050 4400
B144110 B144112	BISMUTH OXIDE 99% Extra Pure Bismuth (III) Oxide; Dibismuth trioxide	1304-76-3	Bi_2O_3 M.W.465.96	LR	28259090	100gm 500gm	1150 5000
B069110 B069112	BISMUTH OXYCHLORIDE 98% Extra Pure Bismuth (III) Oxychloride; Bismuth(III) chloride oxide; Bismuthyl(III) chloride; Chlorobismuth oxide	7787-59-9	$BiOCl$ M.W.260.43	LR	28274990	100gm 500gm	1200 5400
B151110 B151112	BISMUTH PHOSPHATE	10049-01-1	$BiPO_4$ M.W.303.95	LR	28342990	100gm 250gm	1500 3000
B086110 B086112	BISMUTH SUBGALLATE Extra Pure Bismuth (III) gallate basic	99-26-3	$C_7H_5BiO_6$ M.W.394.09	LR	28342990	100gm 500gm	1500 6400
B071110 B071112	BISMUTH SUBNITRATE Extra Pure Bismuthyl nitrate, Bismuth(III) nitrate basic, Bismuth(III) oxynitrate	10361-46-3	$Bi_2O(OH)_2(NP_3)_4$ M.W.1461.99	LR	28342990	100gm 500gm	1150 4700
B018110 B018112	BISMUTH SULPHATE 90% Extra Pure Bismuth trisulfate; Dibismuth trisulfate	7787-68-0	$Bi_2(SO_4)_3$ M.W.706.15	LR	28332990	100gm 500gm	1250 5000
B070110 B070112	BISMUTH SULPHIDE	1345-07-9	Bi_2S_3 M.W.514.16	LR	28332990	100gm 500gm	1400 6000
B126112	BISPHENOL-A 98% For Synthesis 2,2-Bis(4-hydroxyphenyl)propane, 4,4'- Isopropylidenediphenol For synthesis of tertiaryamines and guanidine with stearic hinderance.	80-05-7	$C_{15}H_{16}$ 2 M.W.228.29	LR	29072300	500ml	750
B019810	BIURET REAGENT Used in the biuret protein assay, a colorimetric test used to determine protein concentration by UV/VIS spectroscopy at wavelength 565 nm. Store at 2-8°C	108-19-0	$C_2H_5N_3O_2$ M.W.103.08	LR	29241900	125ml	200
B053112	BLEACHING POWDER (available chlorine 33%)Extra Pure Calcium hypochlorite	7778-54-3	$CaCl_2O_2$ M.W.142.99	LR	29270090	500gm	220
B087206 B087207	BLUE TETRAZOLIUM (blue tetrazolium chloride)	1871-22-3	$C_{40}H_{32}N_8O_2Cl_2$ M.W.727.66	AR	32041990	1gm 5gm	1700 8300

B212110 B212112	BOC ANHYDRIDE	24424-99-5	$[(CH_3)_3COCO]_2O$ M.W.218.25	LR	29209099	100gm 500gm	1600 7500
B020112	BORAX	1303-96-4	$Na_2B_4O_7 \cdot 10H_2O$ M.W.381.37	LR	28401100	500gm	220
B020212	BORAX	1303-96-4	$Na_2B_4O_7 \cdot 10H_2O$ M.W.381.37	AR	28401100	500gm	330
B021607 B021609	BORAX CARMINE (for microscopical staining)	1871-22-3		LR	32030090	5gm 25gm	440 1280
B022610	BORAX CARMINE SOLUTION (alcoholic)	1303-96-4		LR	32030090	125ml	225
B023610	BORAX CARMINE SOLUTION (aqueous)	1303-96-4		LR	32030090	125ml	200
B024112 B024113 B024115	BORIC ACID POWDER 99.5% Extra Pure Orthoboric acid	10043-35-3	H_3BO_3 M.W.61.83	LR	28100020	500gm 1kg 5kg	500 850 3750
B128112 B128113 B128115	BORIC ACID CRYSTAL 99.5% Extra Pure Orthoboric Acid (Confirming to IP,BP,USP)	10043-35-3	H_3BO_3 M.W.61.83	LR	28100020	500gm 1kg 5kg	500 900 3900
B024212	BORIC ACID CRYSTAL 99.5% Extra Pure Orthoboric Acid	10043-35-3	H_3BO_3 M.W.61.83	AR	28100020	500gm	600
B063112 B063114	BORON TRIFLUORIDE ETHYL ETHER COMPLEX ((boron trifluoride diethyletherate)	109-63-7	$C_4H_{10}BF_3O$ M.W.141.93	LR	29420090	500ml 2.5ltr	2920 9500
B204111 B204113	BORON TRIOXIDE ANHYDROUS 98% Extra Pure Boric oxide	1303-86-2	B_2O_3 M.W.69.62	LR	28100010	250gm 1kg	3505 13187
B129110	BORSCH'S REAGENT	64-17-5			38220090	125ml	160
B055110	BOUIN'S FLUID Bouin's picro formol fixative. Histopathology fixative.	NA		LR	38220000	100ml	160
B1721	BRIJ-35 (20%) Polyoxyethylene lauryl ether	9002-92-0		LR	34021300	500ml	1100
B172112	BRIJ-35 (30%) Polyoxyethylene lauryl ether	9002-92-0		LR	34021300	500ml	1300
B072107 B072109	BRILLIANT BLUE G 250 (coomassie brilliant blue G 250)	6104-58-1	$C_{47}H_{48}N_3NaO_7S_2$ M.W.854.04	LR	32049000	5gm 25gm	750 2600
B078107 B078109	BRILLIANT BLUE R 250 (coomassie brilliant blue R 250)	6104-59-2	$C_{45}H_{44}N_4NaO_7S_2$ M.W.825.99	LR	32049000	5gm 25gm	600 2100
B079107 B079109 B079110	BRILLIANT CRESYL BLUE (for microscopical staining)	81029-05-2	$C_{17}H_{20}N_3OCl_1/2 ZnCl_2$ M.W.385.96	LR	32049000	5gm 25gm 100gm	900 2800 8800
B025610	BRILLIANT CRESYL BLUE solution (alcoholic)	81029-05-2	$C_{17}H_{20}N_3OCl_1/2 ZnCl_2$ M.W.385.96	LR	38220090	125ml	425
B026610	BRILLIANT CRESYL BLUE solution (aqueous)	81029-05-2	$C_{17}H_{20}N_3OCl_1/2 ZnCl_2$ M.W.385.96	LR	38220090	125ml	180
B027609	BRILLIANT GREEN (for Microscopical staining)	633-03-4	$C_{27}H_{34}N_2O_4S$ M.W. 482.65	LR	32041690	25gm	260
B028609	BRILLIANT YELLOW Direct Yellow 4 It is used as an azo dye	4-11-51	$C_{26}H_{18}N_4O_6S_2$ M.W.624.56	LR	32041690	25gm	380
B057110	BROMINE (Amp)	7726-95-6	Br_2 - M.W. 159.81	LR	28013020	5x20ml	1400
B057111	BROMINE	7726-95-6	Br_2 - M.W. 159.81	LR	28013020	250ml	2500
B057812	BROMINE WATER	7726-95-6	Br_2 - M.W. 159.81	LR	28013020	500ml	320
B143109 B143110	p-BROMOACETANILIDE	103-88-8	C_8H_8BrNO M.W.214.06	LR	29242990	25gm 100gm	400 1300
B080110 B080112	BROMOACETIC ACID 98% For Synthesis Bromoethanoic acid; a-Bromoacetic acid; Monobromoacetic acid; Carboxymethyl bromide, Store at 2-8°C	79-08-3	$C_2H_3BrO_2$ M.W.138.95	LR	29159090	100gm 500gm	2700 7000
B169110 B169111 B169113	4-BROMOACETOPHENONE 98% For Synthesis 1-Acetyl-4-bromobenzene	99-90-1	C_8H_7Br M.W.199.06	LR	29147990	100gm 250gm 1Kg	1400 2700 8500
B146109 B146110 B146112	p-BROMOANILINE 98% For synthesis 4-BROMO ANILINE	106-40-1	C_6H_6BrN M.W.172.03	LR	29214110	25gm 100gm 500gm	550 1600 5600
B156111 B156112	BROMO BENZENE 99% Extra Pure Phenylbromide; Monobromobenzene	108-86-1	C_6H_5Br M.W.157.02	LR	29039900	250ml 500ml	1250 2300
B179110 B179112	2-BROMOBENZOIC ACID 97% For Synthesis	88-65-3	$BrC_6H_4CO_2H$.M.W.201.02	LR	29163990	100gm 500gm	1100 4600
B178107 B178109 B178110	3-BROMOBENZOIC ACID	586-76-5	$BrC_6H_4CO_2H$.M.W.201.02	LR	29163990	5gm 25gm 100gm	275 1100 3750
B177108 B177109 B177111	4-BROMOBENZOIC ACID 98% For Synthesis p-Bromobenzoic acid; p-Bromobenzenecarboxylic acid	586-76-5	$BrC_6H_4CO_2H$.M.W.201.02	LR	29163990	10gm 50gm 250gm	290 1250 4000
B999107 B999109	BROMOCRESOL GREEN SODIUM salt	62625-32-5	$C_{21}H_{13}Br_4NaO_5S$ M.W.720.02	LR	29147990	5gm 25gm	950 3900
B031607 B031609	BROMOCRESOL GREEN dye content	76-60-8	$C_{21}H_{14}Br_4O_5S$ M.W.698.04	LR	29349900	5gm 25gm	1100 4400
B031610	BROMOCRESOL GREEN SOLUTION	76-60-8	$C_{21}H_{14}Br_4O_5S$ M.W.698.04	LR	38220090	125ml	160

B181112	1-BROMO-3-CHLOROPROPANE 99% For Synthesis Trimethylene Chlorobromide	109-70-6	Cl(CH ₂) ₃ Br - M.W. 157.44	LR	29033990	500ml	2400
B032607 B032609	BROMOCRESOL PURPLE	115-40-2	C ₂₁ H ₁₆ Br ₂ O ₅ S M.W.540.24	AR	29349900	5gm 25gm	340 1200
B032609	BROMOCRESOL PURPLE SOLUTION	115-40-2	C ₂₁ H ₁₆ Br ₂ O ₅ S M.W.540.24	LR	29349900	125ml	130
B089111	BROMOFORM 98% Extra Pure Tribromomethane (Stabilized)	75-25-2	CHBr ₃ M.W. 252.73	LR	29039990	250ml	5550
B182110 B182111 B182112	1-BROMOPENTANE 98% For Synthesis n-Amyl bromide	110-53-2	CH ₃ (CH ₂) ₄ Br M.W.151.04	LR	29035990	100ml 250ml 500ml	1150 1900 3500
B135110 B135112	1-BROMONAPHTHALENE 96% For Synthesis a-Bromonaphthalene; a-Naphthyl bromide; 1-Naphthyl bromide HSN: 2903.9990	90-11-9	C ₁₀ H ₇ Br M.W.207.08	LR	29039990	100mL 500ml	1750 7400
B184119 B184110	3-BROMO NITRO BENZENE	585-79-5	C ₆ H ₄ BrNO ₂ M.W.202.01	LR	29420090	25gm 100gm	1100 4000
B090109 B090110	o-BROMOPHENOL 97.5% Extra Pure 2-Bromophenol	95-56-7	BrC ₆ H ₄ OH M.W.173.01	LR	29089990	25gm 100gm	3100 10500
B091109 B091110	p-BROMOPHENOL 4-Bromophenol	95-56-7	BrC ₆ H ₄ OH M.W.173.01	LR	29089990	25gm 100gm	600 2000
B033207 B033209	BROMOPHENOL BLUE 3',3'',5',5''-Tetrabromophenolsulfonephthalein; BPB	115-39-9	C ₁₉ H ₁₀ Br ₄ O ₅ S M.W. 669.99	AR	29349900	5gm 25gm	290 1100
B033810	BROMOPHENOL BLUE solution		C ₁₉ H ₁₀ Br ₄ O ₅ S M.W.699.99	LR	29349900	125ml	170
B092112	1-BROMOPROPANE (n-propyl bromide) n-Propyl Bromide	106-94-5	C ₃ H ₇ Br M.W.123.00	LR	29035990	500ml	2050
B093112	1-BROMOPROPANE (n-propyl bromide) iso-Propyl bromide	75-26-3	C ₃ H ₇ Br M.W.123.00	LR	29033990	500ml	1900
B180110 B180112	2-BROMOPROPIONIC ACID	598-72-1	CH ₃ CHBrCOOH M.W.152.97	LR	29159090	100gm 500gm	1100 3500
B206106 B206107	BROMO PYROGALLOL RED 5',5''-Dibromopyrogallolsulfonephthalein Indicator for complexometric metal determination	16574-43-9	C ₁₉ H ₁₀ Br ₂ O ₈ S M.W.558.17	LR	29322090	1gm 5gm	675 2800
B206206 B206207	BROMO PYROGALLOL RED 5',5''-Dibromopyrogallolsulfonephthalein Indicator for complexometric metal determination	16574-43-9	C ₁₉ H ₁₀ Br ₂ O ₅ S M.W.574.15	AR	29322090	1gm 5gm	847 3439
B030110 B030112	N-BROMOSUCCINIMIDE NBS	128-08-5	C ₄ H ₄ BrNO ₂ M.W.177.99	LR	29251900	100gm 500gm	500 2150
B034207 B034209	BROMOTHYMOL BLUE 3',3''-Dibromothymolsulfonephthalein pH 6.0-7.6 Yellow to Blue	76-59-5	C ₂₇ H ₂₈ Br ₂ O ₅ S M.W.624.40	AR	29349900	5gm 25gm	390 1450
B034810	BROMOTHYMOL BLUE solution	NA	C ₂₇ H ₂₈ Br ₂ O ₅ S M.W.624.40	LR	38220090	125ml	170
B034807	BROMOTHYMOL BLUE SODIUM SALT 3',3''-dibromothymolsulfonephthalein sodium salt	34722-90-2	C ₂₇ H ₂₇ Br ₂ O ₅ S M.W.624.40	LR	29349900	10gm	400
B095208 B095209	BRUCINE AR 99% 10,11-Dimethoxystrychnine	357-57-3	C ₂₃ H ₂₆ N ₂ O ₄ M.W.394.47	LR	29399900	10gm 25gm	950 2100
B096209	BRUCINE SULPHATE heptahdrate AR Dimethoxy strychnin	60583-39-3	(C ₂₃ H ₂₆ N ₂ O ₄)H ₂ SO ₄ .7H ₂ O M.W. 1013.13	LR	29398000	25gm	1800
B081108	BUFFER CAP./TAB/pH 4.0				38220090	10tab	280
B082108	BUFFER CAP./TAB/pH 7.0				38220090	10tab	280
B083108	BUFFER CAP./TAB/pH 9.0				38220090	10tab	280
B052812	BUFFER SOLUTION pH 4.0				38220090	500ml	275
B052812	BUFFER SOLUTION pH 7.0				38220090	500ml	275
B076812	BUFFER SOLUTION pH 9.0				38220090	500ml	275
B054812	BUFFER SOLUTION pH 9.2				38220090	500ml	275
B047407 B047409	1-BUTANE SULPHONIC ACID SODIUM SALT AR FOR HPLC Sodium 1- Butanesulphonate Anhydrous	2386-54-1	C ₄ H ₉ NaO ₃ S M.W.160.16	AR	29041090	5gm 25gm	450 1600
B038012 B038014	n-BUTANOL 99% For Synthesis n-Butyl alcohol, Butan-1-ol	71-36-3	C ₄ H ₁₀ O M.W.74.12	LR	29051300	500ml 2.5ltr	480 1750
B038212 B038214	n-BUTANOL 99% For Synthesis n-Butyl alcohol, Butan-1-ol	71-36-3	C ₄ H ₁₀ O M.W.74.12	AR	29051300	500ml 2.5ltr	580 2150
B084112 B084114	iso - BUTANOL 98.5% (iso-butyl alcohol)	78-83-1	C ₄ H ₁₀ O M.W.74.12	LR	29051520	500ml 2.5ltr	500 2000
B084212 B084214	iso - BUTANOL 98.5% (iso-butyl alcohol)	78-83-1	C ₄ H ₁₀ O M.W.74.12	AR	29051520	500ml 2.5ltr	600 2200
B048112 B048114	2-BUTOXYETHANOL butyl cellosolve, butyl glycol	111-76-2	C ₆ H ₁₄ O ₂ M.W.118.18	LR	29094300	500ml 2.5ltr	660 2850
B039012 B039014	n-BUTYL ACETATE for synthesis Butyl acetate; n-Butyl ester of acetic acid; Butyl ethanoate	123-86-4	C ₆ H ₁₄ O ₂ M.W.118.18	LR	29153300	500ml 2.5ltr	550 2200

B039212 B039214	n-BUTYL ACETATE Butyl acetate; n-Butyl ester of acetic acid; Butyl ethanoate	123-86-4	C ₆ H ₁₄ O ₂ M.W.118.18	AR	29153300	500ml 2.5ltr	650 2500
B077112 B077114	tert-BUTYL ALCOHOL 2-Methylpropan-2-ol, tert Butanol	76-65-0	(CH ₃) ₃ COH M.W.74.12	LR	29051490	500ml 2.5ltr	500 2100
B039112	tert-BUTYL CHLORIDE 2-Chloro-2-methylpropane	507-20-0	C ₄ H ₉ Cl - M.W.92.58	LR	29031990	500ml	1150
B085112 B085114	n-BUTYLAMINE 1-Butanamine; 1-Aminobutane	109-73-9	C ₄ H ₁₁ N M.W.73.14	LR	29211900	500ml 2.5ltr	650 2900
B028112	iso-BUTYL BENZENE 2-Methyl-1-phenylpropane; (2-Methylpropyl)benzene	538-93-2	C ₁₀ H ₁₄ M.W.134.22	LR	29029090	500ml	340
B990112 B990114	iso-BUTYRIC ACID 2-Methylpropionic acid	79-31-2	C ₄ H ₈ O ₂ M.W.88.11	LR	29157090	500ml 2.5ltr	1100 5400
B097112	n-BUTYL BROMIDE 1-Bromobutane	109-65-9	C ₄ H ₉ Br M.W. 137.03	LR	29051300	500ml	1350
B098112	n-BUTYL CHLORIDE 1-Chlorobutane	109-69-3	C ₄ H ₉ Cl M.W. 92.57	LR	29031990	500ml	1080
	BUTYL DIGOL (see diethylene glycol monobutyl ether)	112-34-5	CH ₂ (OH).CH ₂ .O.CH ₂ .CH ₂ .O.C ₄ H ₉ M.W.162.23	LR			
B214112	BUTYL PARABEN 99% Extra Pure Butyl 4-hydroxybenzoate	94-26-8	HO ₂ C ₆ H ₄ CO ₂ (CH ₂) ₃ CH ₃ M.W.194.23	LR	29183090	500gm	1820
B049110 B049112	BUTYLATED HYDROXY ANISOLE (BHA) (Confirming to USP)	25013-16-5	C ₁₁ H ₁₆ O ₂ M.W.180.25	LR	29095090	100gm 500gm	1000 3500
B050112 B050115	BUTYLATED HYDROXY TOLUENE 2,6-Di-tert-butyl-p-Cresol, B.H.T. (Confirming to IP,BP,USP)	128-37-0	C ₁₅ H ₂₄ O M.W.220.36	LR	29072990	500gm 5Kg	1250 10000
B075111 B075112 B075114	tert-BUTYL HYDROQUINONE Butyl Paraben	1948-33-0	C ₁₀ H ₁₄ O ₂ M.W.166.22	LR	29147990	250gm 500gm 2.5kg	1350 2600 11000
B099112 B099114	tert-BUTYLMETHYL ETHER 99% MTBE; Methyl tert-butyl ether	1634-04-4	C ₅ H ₁₂ O M.W.88.15	LR	29091990	500ml 2.5ltr	480 1900
B170112	4-tert-BUTYLPHENOL p-tert-Butylphenol	98-54-4	C ₁₀ H ₁₄ O M.W. 150.22	LR	29071990	500gm	710
B167112 B167114	N-BUTYRIC ACID n-Butanoic Acid, Ethylacetic Acid; Butyric Acid.	107-92-6	C ₄ H ₈ O ₂ M.W.88.11	LR	29156010	500ml 2.5ltr	700 2800
C001110 C001112	CADMIUM ACETATE (DIHYDRATE) 98% Extra Pure	5743-04-04	(CH ₃ COO) ₂ Cd.2H ₂ O M.W.266.52	LR	29152990	100gm 500gm	500 1480
C084110 C084111	CADMIUM BROMIDE	7789-42-6	CdBr ₂ M.W.272.22	LR	28275990	100gm 250gm	1050 2400
C002110 C002112	CADMIUM CARBONATE Extra Pure Otavite	513-78-0	CdCO ₃ M.W.172.41	LR	28369990	100gm 500gm	440 1650
C003110 C003112	CADMIUM CHLORIDE MONO Cadmium dichloride; Dichlorocadmium	35658-65-2	CdCl ₂ H ₂ O M.W. 201.32	LR	28273990	100gm 500gm	550 2500
C003210 C003212	CADMIUM CHLORIDE MONO Cadmium dichloride; Dichlorocadmium	35658-65-2	CdCl ₂ H ₂ O M.W. 201.32	AR	28273990	100gm 500gm	650 2800
C004110 C004112	CADMIUM IODIDE 99% Extra Pure Cadmium diiodide	7790-80-9	CdI ₂ M.W. 366.22	LR	28276090	100gm 500gm	3050 14000
C085112	CADMIUM METAL Granulated 99.9% AR	7440-43-9	Cd M.W. 112.41	AR	81079010	100gm 500gm	450 2100
C005010 C005012	CADMIUM NITRATE (Tetrahydrate) Nitric acid cadmium salt tetrahydrate	10022-68-1	Cd(NO ₃) ₂ .4H ₂ O M.W. 308.47	LR	28342990	100gm 500gm	550 2200
C005210 C005212	CADMIUM NITRATE 99% Nitric acid cadmium salt tetrahydrate	10022-68-1	Cd(NO ₃) ₂ .4H ₂ O M.W. 308.47	AR	28342990	100gm 500gm	600 2400
C087110	CADMIUM OXALATE	814-88-0	C ₂ H ₂ CdO ₄ M.W.202.45	LR	29171190	100gm	700
C042110 C042112	CADMIUM OXIDE 99.5% Extra Pure	1306-19-0	CdO M.W. 128.41	LR	28259020	100gm 500gm	600 2600
C088110 C088112	CADMIUM PHOSPHATE	13477-17-3	Cd ₃ (PO ₄) ₂ M.W.527.182	LR	28352990	100gm 500gm	800 3000
C006110 C006112	CADMIUM SULPHATE Hydrate 98% Extra Pure	7790-84-3	3CdSO ₄ .8H ₂ O M.W. 769.52	LR	28332990	100gm 500gm	600 2200
C089112	CADMIUM SULPHIDE (ORANGE)	1306-23-6	CdS M.W. 144.48	LR	28309010	500gm	2700
C195110 C195111 C195112	CAFFEINE ANHYDROUS 1,3,7-Trimethylxanthine; Coffeinum Volatile organic impurities excluded by manufacturing, handling and storage.	58-08-2	C ₈ H ₁₀ N ₄ O ₂ M.W. 194.19	LR	29393000	100gm 250gm 500gm	1050 2400 4700
C089112	CALAMINE ANHYDROUS 98-100.5% Extra Pure Confirms IP specification	NA	NA	LR	28369990	500gm	900
C063110 C063112	CALCIUM (metal) Granular 98% Extra Pure	7440-70-2	Ca M.W. 40.0	LR	28051200	100gm 500gm	700 3000
C037112	CALCIUM ACETATE Acetic acid calcium salt	14460-21-8	(CH ₃ .COO) ₂ Ca.xH ₂ O M.W.158.17	LR	29152910	500gm	800

C18112	CALCIUM BROMIDE HYDRETED 82% Extra Pure	71626-99-8	$\text{Br}_2\text{Ca}\cdot\text{xH}_2\text{O}$ M.W. 199.90	LR	28275990	500gm	1500
C008112	CALCIUM CARBONATE precipitated (Confirming to IP,BP,USP)	471-34-1	CaCO_3 M.W. 100.09	LR	28365000	500gm	250
C114110 C114112	CALCIUM CASEINATE	9005-43-0	$[\text{Ca}_{13.2}(\text{P})_{6.5}\text{Mg}_{1.0}\text{Cit}_{1.3}\text{SerP}_4\text{Cas}]_{49}$	LR	35019000	100gm 500gm	1300 3700
C010112	CALCIUM CHLORIDE dihydrate (Confirming to IP ,BP)	10035-04-8	$\text{CaCl}_2\cdot 2\text{H}_2\text{O}$ M.W. 147.02	LR	28272000	500gm	300
C010212	CALCIUM CHLORIDE dihydrate (Confirming to ,USP)	10035-04-8	$\text{CaCl}_2\cdot 2\text{H}_2\text{O}$ M.W. 147.02	AR	28272000	500gm	650
C009112	CALCIUM CHLORIDE (fused)	10043-52-4	CaCl_2 M.W.110.99	LR	28272000	500gm	250
C099112	calcium citrate tetrahydrate (tri calcium citrate) (Confirming to ,USP)	5785-44-4	$\text{C}_{12}\text{H}_{10}\text{Ca}_3\text{O}_{14}\cdot 4\text{H}_2\text{O}$ M.W. 570.50	LR	29181590	500gm	650
C116112	CALCIUM FLUORIDE Fluorite; Fluorspar	7789-75-5	CaF_2 M.W. 78.08	LR	28261990	500gm	650
C151112	CALCIUM GLUCONATE	299-28-5	$\text{C}_{12}\text{H}_{22}\text{CaO}_4\cdot \text{H}_2\text{O}$ - M.W.448.40	LR	29181610	500gm	650
C016112	CALCIUM HYDROXIDE special 96%	1305-62-0	$\text{Ca}(\text{OH})_2$ M.W. 74.09	LR	28259040	500gm	250
	CALCIUM HYPOCHLORITE practical (see bleaching powder)	7778-54-3	CaCl_2O_2 M.W. 142.99	LR	28289011	500gm	220
C182110 C182112	CALCIUM IODIDE	10102-68-8	CaI_2 M.W.293.89	LR	28276090	100gm 500gm	7000 28000
C117111	CALCIUM LACTATE extra pure (Confirming to ,IP)	5743-47-5	$\text{C}_6\text{H}_{10}\text{CaO}_6\cdot \text{xH}_2\text{O}$ M.W. 218.3	LR	29181120	250gm	880
C012112	CALCIUM NITRATE (tetrahydrate)	13477-34-4	$\text{Ca}(\text{NO}_3)_2\cdot 4\text{H}_2\text{O}$ M.W. 236.15	LR	28342990	500gm	250
C226112	CALCIUM OXALATE	563-72-4	CaC_2O_4 M.W.128.10	LR	29171120	500gm	1200
C013112	CALCIUM OXIDE lump 90% Extra Pure Lime; Quicklime	1305-78-8	CaO M.W. 56.08	LR	28259090	500gm	285
C166112	CALCIUM OXIDE powder 90% Extra Pure Lime; Quicklime	1305-78-8	CaO M.W. 56.08	LR	28259090	500gm	295
C017108 C017109	CALCIUM-D-PANTOTHENATE {(+) Pantothenic acid calcium} (Confirming to ,IP)	137-08-6	$\text{C}_{18}\text{H}_{32}\text{CaN}_2\text{O}_{10}$ M.W. 476.54	LR	29362400	10gm 25gm	340 800
C017111	CALCIUM -D-PANTOTHENATE	137-08-6	$\text{C}_{18}\text{H}_{32}\text{CaN}_2\text{O}_{10}$ M.W. 476.54	LR	29362400	250gm	6500
C051112	mono-CALCIUM PHOSPHATE (calcium biphosphate)	7758-23-8	$\text{Ca}_3\text{O}_8\text{P}_2$ M.W. 310.18	LR	28352610	500gm	525
C171112	di-CALCIUM PHOSPHATE anhydrous (Confirming to ,IP)	7757-93-9	CaHPO_4 M.W. 136.14	LR	28352620	500gm	380
C184112	di-CALCIUM PHOSPHATE dihydrate	7789-77-7	$\text{CaHPO}_4\cdot 2\text{H}_2\text{O}$ M.W. 172.09	LR	28352620	500gm	310
C073112	tri-CALCIUM PHOSPHATE (calcium phosphate tri basic)	7758-87-4	$\text{Ca}_3\text{O}_8\text{P}_2$ M.W. 310.18	LR	28352620	500gm	325
C118112	CALCIUM PROPIONATE extra pure Propionic acid calcium salt	4075-81-4	$\text{C}_6\text{H}_{10}\text{CaO}_4$ M.W. 186.22	LR	29159090	500gm	650
C103112	Calcium D-saccharate tetrahydrate	5793-89-5	$\text{C}_6\text{H}_8\text{CaO}_8\cdot 4\text{H}_2\text{O}$ M.W.320.26	LR	29181990	500gm	5500
C186112	CALCIUM STEARATE Extra Pure Stearic acid calcium salt (Confirming to ,IP)	1592-23-0	$\text{C}_{36}\text{H}_{70}\text{CaO}_4$ - M.W. 607.04	LR	29159090	500gm	590
C014112	CALCIUM SULPHATE anhydrous	7778-18-9	CaSO_4 M.W. 136.14	LR	28332990	500gm	390
C015112	CALCIUM SULPHATE dihydrate	10101-41-4	$\text{CaSO}_4\cdot 2\text{H}_2\text{O}$ M.W. 172.17	LR	28332990	500gm	305
C015212	CALCIUM SULPHATE dihydrate	10101-41-4	$\text{CaSO}_4\cdot 2\text{H}_2\text{O}$ M.W. 172.17	AR	28332990	500gm	470
C277111 C277112	CALCIUM SULPHATE HEMIHYDRATE	10034-76-1	$\text{CaSO}_4\cdot 0.5\text{H}_2\text{O}$ M.W. 145.15	LR	25202090	100gm 500gm	250 1100
C075107 C075109	CALCON (solochrome dark blue)	2538-85-4	$\text{C}_{20}\text{H}_{13}\text{N}_2\text{NaO}_5\text{S}$ M.W. 416.39	LR	29270090	5gm 25gm	375 1040
C023207 C023209	CALCON CARBOXYLIC ACID PATTON AND REEDER'S REAGENT	3737-95-9	$\text{C}_{21}\text{H}_{14}\text{N}_2\text{O}_7\text{S}\cdot 2\text{H}_2\text{O}$ M.W.474.44	AR	29270090	5gm 25gm	245 985
C091206 C091207	CALMAGITE 1-(1-Hydroxy-4-methyl-2-phenylazo)-2-naphthol-4-sulfonic acid; 3-Hydroxy-4-(2-hydroxy-5-methylphenylazo)naphthalene-1-sulfonic acid Indicator for the titration of calcium plus magnesium with EDTA	3147-14-6	$\text{C}_{17}\text{H}_{14}\text{N}_2\text{O}_5\text{S}$ M.W. 358.37	AR	29270090	1gm 5gm	220 880
C172110 C172112	DL-CAMPHOR (±)-Camphor, 1,7,7-Trimethylbicyclo[2.2.1]heptan-2-one	76-22-2	$\text{C}_{10}\text{H}_{16}\text{O}$ M.W. 152.24	LR	29142990	100gm 500gm	600 2800
C210110 C210112	D-10-CAMPHOR SULPHONIC ACID 99% Extra	3144-16-9	$\text{C}_{10}\text{H}_{16}\text{O}_4\text{S}$ M.W. 232.50	LR	29147090	100gm 500gm	1650 6400
C095112 C095114	CAPRIC ACID 98% For Synthesis Decanoic acid	334-48-5	$\text{C}_{10}\text{H}_{20}\text{O}_2$ M.W.172.27	LR	29159090	500ml 2.5ltr	1550 6900
C227110 C227112	CAPROIC ACID Hexanoic acid	142-62-1	$\text{C}_6\text{H}_{12}\text{O}_2$ M.W. 116.6	LR	29159099	100ml 500ml	500 1400
C096112 C096114	CAPRYLIC ACID Octanoic acid	124-07-2	$\text{C}_8\text{H}_{16}\text{O}_2$ M.W. 144.22	LR	29159099	500ml 2.5ltr	1320 6150
C086109 C086110	CAPS BUFFER for biochemistry [3-(Cyclohexylamino) -1-propane sulfonic acid]]	1135-40-6	$\text{C}_9\text{H}_{19}\text{NO}_3\text{S}$ M.W. 221.3	LR	39269099	25gm 100gm	1150 3595
C018609 C018610	CARBOLFUCHSIN powder Parafuchsin + phenol For demonstrating acid fast bacteria , component of Ziehl-Neelsen stain	4197-24-4	$\text{C}_{21}\text{H}_{22}\text{ClN}_3$ M.W.351.88	LR	38220090	25gm 100gm	400 1200

C017610	CARBOLFUCHSIN DILUTE (Ziehl Neelsen staining solution)	4197-24-4	C ₂₁ H ₂₂ CIN ₃ M.W.351.88	LR	38220090	125ml	165
C019610	CARBOL FUCHSIN STRONG (Ziehl Neelsen staining solution)	4197-24-4	C ₂₁ H ₂₂ CIN ₃ M.W.351.88	LR	38220090	125ml	170
C020112	CARBON DISULPHIDE Carbon bisulfide; Carbon silfide; Dithiocarbonic anhydride	75-15-0	CS ₂ M.W. 76.13	LR	28131000	500ml	700
	CARBON TETRACHLORIDE Tetrachloromethane	56-23-5	CCl ₄ M.W. 153.82	LR	29031400		POR
C097112	CARBOPOL 934 (carboxypolymethylene-934)	9003-01-04		LR	39069090	500gm	3150
C097113						1kg	5900
C098112	CARBOPOL 940 (carboxypolymethylene-940)	9003-01-04		LR	39069090	500gm	3150
C098113						1kg	5900
C100112	CARBORUNDUM POWDER (600 mesh)	409-21-2	Csi M.W.40.09	LR	28492010	500gm	1200
C101112	CARBORUNDUM POWDER (800 mesh)	409-21-2	Csi M.W.40.09	LR	28492010	500gm	1200
C175112	CARBOXY METHYL CELLULOSE SODIUM SALT med viscosity (250-350 cps) CMC sodium salt Confirms IP specification	9004-32-4	C ₆ H ₇ O ₂ (OR ₁)(OR ₂)(OR ₃) M.W 263.20	LR	39123100	500gm	1050
C078112	CARBOXY METHYL CELLULOSE SODIUM SALT med viscosity (400-800 cps)	9004-32-4	C ₆ H ₇ O ₂ (OR ₁)(OR ₂)(OR ₃) M.W 263.20	LR	39123100	500gm	1050
C079112	CARBOXY METHYL CELLULOSE SODIUM SALT high viscosity (1100-1900 cps) CMC sodium salt Viscosity range 1100-1900 cps Substrate for the determination of cellulose activity.	9004-32-4	C ₆ H ₇ O ₂ (OR ₁)(OR ₂)(OR ₃) M.W 263.20	LR	39123100	500gm	1050
C022607	CARMINE (for Microscopical staining) Alum lake of carminic acid, Cochineal, Nacarar, Natural Red 4	1390-65-4		LR	32030090	5gm	775
C022609	C.I.No.75470 -Nuclear stain. Suitable for use in Orth's Lithium Carminic technique					25gm	3400
C211206	CARMINIC ACID	1260-17-9	C ₂₂ H ₂₀ O ₁₃ M.W. 492.40	AR	32030090	1gm	2400
C211207	Natural Red 4					5gm	8500
C187112	CARRAGEENAN	11114-20-8		LR	13023290	500gm	4500
C092110	CASEIN	9000-71-9	C ₈₁ H ₁₂₅ N ₂₂ O ₃₉ P M.W.2061.96	LR	35011000	100gm	600
C092112						500gm	1950
C124112	CASEIN (soluble in alkali)	9000-71-9	C ₈₁ H ₁₂₅ N ₂₂ O ₃₉ P M.W.2061.96	LR	35011000	500gm	2100
C123112	CASEIN FAT FREE Extra Pure Store at +15°C to +25°C	9000-71-9	C ₈₁ H ₁₂₅ N ₂₂ O ₃₉ P M.W.2061.96	LR	35011000	500gm	2000
C167110	CASEIN PROTEIN HYDROLYSATE (Tech.) Technical grade	65072-00-6	C ₈₁ H ₁₂₅ N ₂₂ O ₃₉ P M.W.2061.96	LR	35011000	100gm	1250
C167112	Acid hydrolyzed,Casamino acid Tech Store at +15°C to +25°C					500gm	4700
C052112	CASEIN HYDROLYSATE (certified) Casamino acid Certified Store at +15°C to +25°C	65072-00-6		LR	35011000	500gm	4900
C65112	CASTOR OIL (Refined)	8001-79-4	C ₅₇ H ₁₀₄ O ₉ M.W.933.45	LR	15153090	500ml	550
C165110	CATECHOL (Pyrocatechol)	120-80-9	C ₆ H ₄ (OH) ₂ M.W. 110.11	LR	29072990	100gm	480
C165112	1,2-Benzenediol; 1,2-Dihydroxybenzene					500gm	1200
C165210	CATECHOL (Pyrocatechol) 1,2-Benzenediol; 1,2-Dihydroxybenzene	120-80-9	C ₆ H ₄ (OH) ₂ M.W. 110.11	AR	29072990	100gm	1150
	CETECHOL DIMETHYL ETHER (see veratrole)	91-16-7	C ₈ H ₁₀ O ₂ M.W.138.2	LR			
	CDTA (see trans-1,2 diaminocyclohexane N,N,N,N N20,H2O tetra acetic acid)	125572-95-4	C ₁₄ H ₂₂ N ₂ O ₈ .H ₂ O M.W.364.35	LR			
C027109	CEDARWOOD OIL for microscopy (synthetic)	8000-27-9		LR	33012916	25ml	600
C027110						100ml	2200
C199112	CELLOSOLVE ACETATE (2-ethoxyethyl acetate)	111-15-9	CH ₃ COO.CH ₂ .OC ₂ H M.W. 132.16	LR	29153990	500ml	600
C199114						2.5ltr	2400
C140112	CELLULOSE extra pure microcrystalline For Thin Layer Chromatography	9004-34-6	(C ₆ H ₁₀ O ₅) _n	LR	39129090	500gm	650
C107112	CELLULOSE ACETATE ACETATE Extra Pure	9004-35-7		LR	39121110	500gm	2100
C108111	CERESIN WAX (white) Insoluble in water, soluble in 30 parts absolute alcohol, benzene, chloroform, petroleum ether not oils.	8002-74-2		LR	27129090	500gm	719
C126210	CERIC HYDROXIDE	12014-56-1	Ce(OH) ₄ M.W. 208.15	LR	28461010	100gm	5900
C127110	CERIC OXIDE LR Cerium(IV) oxide; ceria; Ceric oxide	1306-38-3	CeO ₂ M.W. 172.13	LR	28461090	100gm	1200
C127210	CERIC OXIDE	1306-38-3	CeO ₂ M.W. 172.13	LR	28461090	100gm	2800
C127212	Cerium(IV) oxide; ceria; Ceric oxide					500gm	12000
C129110	CERIC SULPHATE tetrahydrate	13590-82-4	Ce(SO ₄) ₂ .2H ₂ SO ₄ M.W. 528.40	LR	28461090	100gm	2700
C129210	CERIC SULPHATE Clear orange yellow solution	13590-82-4	Ce(SO ₄) ₂ M.W. 332.24	AR	28461090	100gm	4950
C113110	CERIUM (III) CARBONATE	54451-25-1	Ce ₂ (CO ₃) ₃ M.W. 460.26	LR	28469090	100gm	2600

C123109	CERIOUS CHLORIDE						25gm	700
C123110	Cerium(III) chloride heptahydrate	18618-55-8	CeCl ₃ .7H ₂ O M.W. 372.6	LR	28273990	100gm	100gm	2200
C123210	CERIOUS NITRATE 99% Cerium(III) nitrate hexahydrate	10294-41-4	Ce(NO ₃) ₆ .6H ₂ O M.W. 434.23	AR	28461090		100gm	1080
C113209	CESIUM CARBONATE 99%	534-17-8	Cs ₂ CO ₃ M.W. 325.82	LR	28369910	25gm	100gm	1800
C113210	Carbonic acid dicesium					100gm		5000
C115109	CESIUM CHLORIDE 99.5%	7647-17-8	CsCl M.W. 168.36	LR	28273990		25gm	1350
C119209	CESIUM CHLORIDE ultra Pure 99.9%	7647-17-8	CsCl M.W. 168.36	AR	29420034	25gm	100gm	1600
C119210						100gm		6600
C120207	CESIUM IODIDE 99.5%	7789-17-5	CsI M.W. 259.81	LR	28276090	5gm	10gm	1500
C120208	For scintillation counting							2400
C130208	CESIUM NITRATE 99.5%	7789-18-6	CsNO ₃ M.W. 194.91	LR	28342990	10gm	50gm	2700
C130204	Nitric acid cesium salt					50gm		8500
C131208	CESIUM SULPHATE 99.5%	10294-54-9	Cs ₂ SO ₄ M.W. 361.87	LR	28332990	10gm	50gm	1350
C131204						50gm		5800
C240110	CETRIMIDE	1119-97-7	C ₁₇ H ₃₈ BrN M.W. 336.39	LR	29252990	100gm	500gm	575
C240112	Tetradecyltrimethyl Ammonium Bromide (Confirming to ,IP,BP)					500gm		2450
C202112	CETOSTEARYL ALCOHOL Extra Pure Confirms USP specification	67762-30-5	CH ₃ (CH ₂) _n OH - M.W. 512.94	LR	38237090		500gm	700
C164112	CETYL ALCOHOL 1-Hexadecanol; Alcohol cetylicus; Palmityl alcohol Confirming to pharma grade.	36653-82-4	C ₁₆ H ₃₄ O M.W. 242.25	LR	36653-82-4		500gm	800
C176110	N-CETYL N,N,N TRIMETHYL AMMONIUM BROMIDE	57-09-0	C ₁₉ H ₄₂ BrN M.W. 364.46	LR	29239000	100gm	500gm	575
C176112	(1-Hexadecyl)trimethylammonium bromide; Trimethylhexadecylammonium bromide; Cetrionium Bromide; CTAB					500gm		2450
C177111	CETYL PYRIDINIUM BROMIDE	140-72-7	C ₂₁ H ₃₈ NBr - M.W. 384.44	LR	29333990		250gm	1835
C178110	CETYL PYRIDINIUM CHLORIDE 99% For Synthesis	6004-24-6	C ₂₁ H ₃₈ CLN.H ₂ O M.W.358.01	LR	29333990	100gm	500gm	700
C178112	1-Hexadecylpyridinium chloride, Hexadecylpyridinium chloride Confirms USP specification					500gm		3000
C212506	CHAPS for biochemistry	75621-03-3	C ₃₂ H ₅₉ N ₂ O ₇ S M.W. 614.89	LR	29239000	1gm	5gm	700
C212507	3-[(3-Cholamidopropyl) dimethylammonio]-1- propanesulfonate					5gm		3250
C213506	CHAPSO for biochemistry	82473-24-3	C ₃₂ H ₅₈ N ₂ O ₈ S M.W.630.9	LR	29239000	1gm	5gm	5250
C213507	3-[(3-Cholamidopropyl)dimethylammonio]-2-hydroxy-1- propanesulphonate					5gm		21000
	CHARCOAL ACTIVATED POWDER (see-ACTIVATED CHARCOAL	7440-44-0	C M.W. 12.01	LR	38021000			
C143110	CHITIN FLAKES practical	1398-61-4	(C ₈ H ₁₃ NO ₅) _n	LR	39139090	100gm	500gm	310
C143112	Used as stationary phase in chromatography & as an absorbable suture material					500gm		1200
C066112	CHLORAMINE T (Trihydrate) N-Chloro-p-toluenesulfonamide sodium salt	7080-50-4	C ₇ H ₇ ClNNaO ₂ S.3H ₂ O M.W.281.69	LR	29359090		500gm	2080
C144112	CHLORINE WATER	NA		LR	28011000		500ml	190
C074112	CHLORO ACETIC ACID (mono) Monochloroacetic aci	79-11-8	CH ₂ Cl.COOH M.W. 94.50	LR	29154010		500gm	450
C139112	CHLOROACETYL CHLORIDE	79-04-9	C ₂ H ₂ Cl ₂ O M.W. 112.94	LR	29159090		500ml	1400
C198009	Chloroacetic chloride; Chloroacetic acid chloride							
C198010		56-75-7	C ₁₁ H ₁₂ Cl ₂ N ₂ O ₅ M.W.323.13	LR	29414000	25gm	100gm	2250
C058112	m-CHLORO ANILINE	108-42-9	C ₆ H ₆ ClN M.W. 127.57	LR	29214211	500ml		1600
C058114	3-Chlorobenzenamine					2.5ltr		7200
C090112	P-CHLORO ANILINE 4-Chlorobenzenamine	106-47-8	C ₆ H ₆ ClN M.W. 127.57	LR	29214211		500gm	1200
C054106	CHLOROAUIC ACID 49% (gold chloride)	27988-77-8	HAuCl ₄ .xH ₂ O M.W. 339.79	LR	28430000		1gm	11000
C091110	o-CHLOROBENZALDEHYDE	89-98-5	C ₇ H ₅ ClO M.W. 140.57	LR	29130010	100ml	500ml	1100
C091112	2-Chlorobenzaldehyde							4600
C132110	p-CHLOROBENZALDEHYDE	104-88-1	C ₇ H ₅ ClO M.W. 140.57	LR	29130010	100gm	500gm	625
C132112	4-Chlorobenzaldehyde					500gm		2500
C024112	CHLOROBENZENE (mono)	108-90-7	C ₆ H ₅ Cl M.W. 112.56	LR	29039110	500ml		500
C024114						2.5ltr		1950
C024212	CHLOROBENZENE (mono)	108-90-7	C ₆ H ₅ Cl M.W. 112.56	AR	29039110		500ml	600
C108112	o-CHLORO BENZOIC ACID 2-chlorobenzoic acid	118-91-2	C ₇ H ₅ ClO ₂ M.W. 156.57	LR	29163160		500gm	1450
C168110	p-CHLORO BENZOIC ACID	74-11-3	C ₇ H ₅ ClO ₂ M.W. 156.57	LR	29163190	100gm	500gm	425
C168112	4- chlorobenzoic acid					500gm		1500
C216110	p-CHLORO BENZOPHENONE	134-85-0	C ₁₃ H ₉ Cl M.W. 216.67	LR	29147990	100gm	500gm	850
C216112	4-chlorobenzophenone					500gm		3500
C179112	1-CHLORO 2,4 DINITRO BENZENE 2,4-Dinitrochlorobenzene	97-00-7	C ₆ H ₃ ClN ₂ O ₄ M.W. 202.55	LR	29042090		500gm	850
C179112	4-CHLORO-M-CRESOL (p-chloro-m-cresol)PCMC	59-50-7	C ₇ H ₇ ClO M.W. 142.59	LR	38089990		500gm	2250

C102112	2-CHLORO ETHANOL						500ml	1400
C102114	Ethylene chlorohydrin	107-07-3	C ₂ H ₅ ClO M.W. 80.51	LR	29051690		2.5ltr	6000
C110109	m-CHLOROPERBENZOIC ACID						25gm	500
C110110	3-Chloroperoxybenzoic acid, MCPBA	937-14-4	C ₇ H ₅ ClO M.W. 172.57	LR	29163160		100gm	1900
C025112	CHLOROFORM						500ml	380
C025114	Trichloromethane	67-66-3	CHCl ₃ M.W. 119.38	LR	29031300		2.5ltr	1480
C025212	CHLOROFORM						500ml	470
C025214	Trichloromethane	67-66-3	CHCl ₃ M.W. 119.38	AR	29031300		2.5ltr	1880
C025413	CHLOROFORM						1ltr	990
C025414	Trichloromethane	67-66-3	CHCl ₃ M.W. 119.38	HPLC	29031300		2.5ltr	2380
C133107	CHLOROPHENOL RED						5gm	550
C133109	3',3'-Dichlorophenolsulfonaphthalein Chlorophenol red is used for biological research to stain certain kinds of cells.	4430-20-0	C ₁₉ H ₁₂ Cl ₂ O ₅ S M.W. 423.27	LR	29349990		25gm	2250
C026810	CHLOROPHENOL RED solution 3',3'-Dichlorophenolsulfonaphthalein Chlorophenol red is used for biological research to stain certain kinds of cells.	4430-20-0	C ₁₉ H ₁₂ Cl ₂ O ₅ S M.W. 423.27	LR	29349990		125ml	150
C146109	4-CHLORO PHENOXY						25gm	900
C146110	ACETIC ACID	122-88-3	C ₆ H ₇ ClO ₃ M.W.186.59	LR	29189900		100gm	3000
C011112	o-CHLOROPHENOL						500ml	1100
C011114	2-Hydroxychlorobenzene; 1-Chloro-2-hydroxybenzene	95-57-8	Cl.C ₆ H ₄ .OH M.W. 128.56	LR	29089990		2.5ltr	4600
C038112	p-CHLOROPHENOL 4-Hydroxychlorobenzene; 1-Chloro-4-hydroxybenzene	106-48-9	Cl.C ₆ H ₄ .OH M.W. 128.56	LR	29089990		500gm	1280
C219112	1-CHLORO-2-NITROBENZENE o-Chloronitrobenzene; 2-Chloronitrobenzene	88-73-3	C ₆ H ₄ ClNO ₂ M.W. 157.58	LR	29042090		500gm	550
C179112	1-CHLORO-4-NITROBENZENE 99% PNCB	100-00-5	C ₆ H ₄ ClNO ₂ M.W. 157.58	LR	29042090		500gm	580
C138110	N-CHLOROSUCCINIMIDE						100gm	700
C138112	1-Chloro-2,5-pyrrolidinedione; Succinochlorimide; NCS	128-09-6	C ₄ H ₄ ClNO ₂ M.W. 133.53	LR	29251900		500gm	2750
C245110	CHLOROACETONITRILE-						100gm	3400
C245112	MONO>98%	107-14-2	ClCH ₂ CN M.W. 75.49	LR	29269000		500gm	14200
C206112	CHLOROSULPHONIC ACID Sulphuric chlorohydrin, Chlorosulphuric acid	7790-94-5	HClO ₃ S M.W. 116.52	LR	28062000		500ml	1100
C145109	CHOLESTEROL						25gm	2800
C145110	3β-Hydroxy-5-cholestene, 5-Cholesten-3β-ol	57-88-5	C ₂₇ H ₄₆ O M.W. 386.66	LR	29061310		100gm	8800
C145207	CHOLESTEROL						5gm	650
C145209	3β-Hydroxy-5-cholestene, 5-Cholesten-3β-ol	57-88-5	C ₂₇ H ₄₆ O M.W. 386.66	AR			25gm	2600
C145210					29061310		100gm	10500
C160109	CHOLIC ACID for biochemistry						25gm	2800
C160110	3a,7a,12a-Trihydroxy-5β-cholanic acid; Cholanic acid	81-25-4	C ₂₄ H ₄₀ O ₅ M.W. 408.58	LR	29181990		100gm	10500
C148110	CHOLINE CHLORIDE						100gm	350
C148112	2-Hydroxyethyl)trimethylammonium chloride	67-48-1	C ₅ H ₁₄ .ClNO M.W. 139.63	LR	29231000		500gm	1250
C068112	CHROMIUM ACETATE technical	1066-30-4	C ₆ H ₉ Cr ₆ .H ₂ O M.W.247.14	LR	29152990		500gm	1050
C069112	CHROMIUM CARBONATE technica		Cr ₂ (CO ₃) ₃ M.W.284.02	LR	28273990		500gm	700
C070112	CHROMIUM CHLORIDE technica Chromium trichloride hexahydrate, Hexaaquachromium(III) chloridel	10060-12-5	CrCl ₃ .6H ₂ O M.W. 266.45	LR	28273990		500gm	1100
C121112	CHROMIUM HYDROXIDE		Cr(OH) ₃ M.W.103.02	LR	29199000		500gm	1180
C188110	CHROMIUM METAL 99.9%		Cr A.W.52.00	AR			100gm	900
C188112					81122100		500gm	3180
C071112	CHROMIUM NITRATE technical Chromic Nitrate Nonahydrate; Nitric Acid Chromium Salt Nonahydrate	7789-02-08	Cr(NO ₃) ₃ .9H ₂ O M.W. 400.15	LR	28342990		500gm	1100
C149112	CHROMIUM (III) OXIDE green Chromia	1308-38-9	Cr ₂ O ₃ M.W. 151.99	LR	28199000		500gm	1320
C194110	CHROMIUM PICOLINATE Cr(pic) ₃ ; CrPic; Tris(pic)chromium(III) (Confirming to JUSP)	14639-25-9	C ₁₈ H ₁₂ CrN ₃ O ₆ M.W. 418.30	LR	29333919		100gm	2400
C150112	CHROMIUM POTASSIUM SULPHATE Chrome alum; Potassium chromium(III) sulfate dodecahydrate	7788-99-0	KCr(SO ₄) ₂ .12H ₂ O M.W. 499.39	LR	28332990		500gm	940
C135112	CHROMIUM (III) SULPHATE BASIC Chromosal B	39380-78-4	Cr ₄ (SO ₄) ₅ (OH) ₂ M.W. 722.3	LR	28332990		500gm	550
C028012	CHROMIUM TRIOXIDE flakes pure (chromic acid) Chromium(VI) oxide; Chromic anhydride	1338-82-0	CrO ₃ M.W. 99.99	LR	28191000		500gm 1kg	990 1880

C093209	CHROMOTROPIC ACID 1,8-Dihydroxynaphthalene-3,6-disulfonic acid disodium salt; 4,5-Dihydroxynaphthalene-2,7-disulfonic acid disodium salt Versatile analytical reagent for the TLC determination of the methylenedioxy group for the estimation of ethylene glycol in biological materials reagent for chromium, nitrate and titanium. Suitable for formaldehyde determination.	5808-22-0	$C_{10}H_6Na_2O_8S_2 \cdot 2H_2O$ M.W.400.29	LR	29089990	25gm	1025
C152111	CINNAMIC ACID for synthesis		$C_9H_8O_2$ M.W. 148.16	LR		250gm	1025
C152112	trans-3-Phenylacrylic acid	140-10-3	$C_9H_8O_2$ M.W. 148.16	LR	29163910	500gm	2000
C152211	CINNAMIC ACID trans-3-Phenylacrylic acid	140-10-3	$C_9H_8O_2$ M.W. 148.16	AR	29163910	250gm	1400
C128112	CINNAMIC ALDEHYDE		C_9H_8O M.W. 132.16	LR		500ml	1200
C128114	3-Phenylprop-2-enal	104-55-2	C_9H_8O M.W. 132.16	LR	29122910	2.5ltr	5500
C228110			$C_{10}H_{16}O$ M.W.152.24	LR		100ml	475
C228112	CITRAL	5392-40-5	$C_{10}H_{16}O$ M.W.152.24	LR	29121990	500ml	2250
C094112	CITRIC ACID (mono hydrate)		$C_6H_8O_7 \cdot H_2O$ M.W. 210.14	LR		500gm	420
C094115	2-Hydroxy-1,2,3-propanetricarboxylic acid monohydrate	5949-29-1	$C_6H_8O_7 \cdot H_2O$ M.W. 210.14	LR	29181400	5kg	3380
C094212	CITRIC ACID (mono hydrate) 2-Hydroxy-1,2,3-propanetricarboxylic acid monohydrate (Confirming to ,BP)	5949-29-1	$C_6H_8O_7 \cdot H_2O$ M.W. 210.14	AR	29181400	500gm	590
C030112	CITRIC ACID (anhydrous) 2-Hydroxy-1,2,3-propanetricarboxylic acid anhydrous	77-92-9	$C_6H_8O_7$ M.W. 192.13	LR	29181400	500gm	570
C030212	CITRIC ACID (anhydrous) (Confirming to ,BP)	77-92-9	$C_6H_8O_7$ M.W. 192.13	AR	29181400	500gm	690
C056110	CLOVE OIL for microscopy Eugenia spp., Oil of cloves		$C_7H_{12}ClN_3O_2$ M.W.205.64	LR		100ml	1100
C056112	Redistilled and dried.Cleaning botanical Sections	8000-34-8		LR	33012921	500ml	4600
C032110	COBALT (II) ACETATE		$(CH_3COO)_2CO \cdot 4H_2O$ M.W. 249.08	LR		100gm	1400
C032112	Cobaltous acetate tetrahydrate	6147-53-1	$(CH_3COO)_2CO \cdot 4H_2O$ M.W. 249.08	LR	29159090	500gm	5200
C114110			$B_2CO_3O_6$ M.W.294.41	LR		100gm	2000
C114112	COBALT BORATE	68457-13-6	$B_2CO_3O_6$ M.W.294.41	LR	28402090	500gm	9000
C033110	COBALT (III) CARBONATE basic Cobalt carbonate Hydroxide; Cobalt(II) carbonate hydroxide		$CoCO_3$ M.W. 118.94	LR		100gm	2200
C033112		12602-23-2		LR	28369990	500gm	10000
C034010			$CoCl_2 \cdot 6H_2O$ M.W. 237.93	LR		100gm	990
C034012	COBALT (II) CHLORIDE pure	7791-13-1	$CoCl_2 \cdot 6H_2O$ M.W. 237.93	LR	28273990	500gm	4900
C034210			$CoCl_2 \cdot 6H_2O$ M.W. 237.93	AR		100gm	1230
C034212	COBALT (II) CHLORIDE Cobaltous chloride hexahydrate	7791-13-1	$CoCl_2 \cdot 6H_2O$ M.W. 237.93	AR	28273990	500gm	5400
C076111	COBALT METAL	7440-48-4	Co M.W. 58.93	LR	81052010	250gm	8000
C035010	COBALT (II) NITRATE		$Co(NO_3)_2 \cdot 6H_2O$ M.W. 291.03	LR		100gm	980
C035012	pure hexahydrate	10026-22-9	$Co(NO_3)_2 \cdot 6H_2O$ M.W. 291.03	LR	28342990	500gm	4100
C035210	COBALT (II) NITRATE		$Co(NO_3)_2 \cdot 6H_2O$ M.W. 291.03	AR		100gm	1320
C035212	pure hexahydrate	10026-22-9	$Co(NO_3)_2 \cdot 6H_2O$ M.W. 291.03	AR	28342990	500gm	4700
C229110	COBALT OXALATE	5965-38-8	$H_2C_2CoO_6$ M.W. 182.98	LR	29171190	100gm	1800
C031110	COBALT OXIDE BLACK For determination of sulphur.		Co_3O_4 M.W. 240.80	LR		100gm	3000
C031112	Mixture of cobalt (II) and cobalt (III) oxide	1308-06-1		LR	28220010	500gm	13500
C141111	COBALT PHOSPHATE	13455-36-2	$Co_3(PO_4)_2 \cdot 4H_2O$ M.W 440.74	LR	28352990	250gm	3500
C036110	COBALT (II) SULPHATE		$CoSO_4 \cdot 7H_2O$ M.W. 281.10	LR		100gm	800
C036112	heptahydrate	10026-24-1	$CoSO_4 \cdot 7H_2O$ M.W. 281.10	LR	28332990	500gm	3500
C057106	COLCHICINE (S)-N-(5,6,7,9-Tetrahydro-1,2,3,10-tetramethoxy-9-oxobenzo[a]heptalen-7-yl)acetamide (Inhibitor of microtubules by specific binding tubulin. Used in research in plant genetics for doubling Chromosomes)		$C_{22}H_{25}NO_6$ M.W. 399.44	LR		1gm 10gm	2500 23500
C057108		64-86-8		LR	29398000		
C059609	CONGO RED pH indicator For Microscopy Congo Red 4B, Cosmos Red, Cotton Red B, Cotton Red C, Direct Red 28, Direct Red R, Direct Red Y C.I.No.22120 Congo red is used to stain microscopic preparates, especially as a cytoplasm and erythrocyte stain.		$C_{32}H_{22}N_6Na_2O_6S_2$ M.W. 696.65	LR		25gm 100gm	270 700
C059610		573-58-0		LR	32041421		
C059810	CONGO RED INDICATOR solution Congo Red 4B, Cosmos Red, Cotton Red B, Cotton Red C, Direct Red 28, Direct Red R, Direct Red Y	573-58-0	$C_{32}H_{22}N_6Na_2O_6S_2$ M.W. 696.65	LR	32041421	125ml	180
C062111	COPPER (II) ACETATE MONOHYDRATE		$(CH_3COO)_2Cu \cdot H_2O$ M.W.199.65	LR		250gm	1000
C062112	CUPRIC ACETATE MONOHYDRATE 98% Extra Pure	6046-93-1	$(CH_3COO)_2Cu \cdot H_2O$ M.W.199.65	LR	29152990	500gm	1700
C039012	COPPER (II) CARBONATE basic pure CUPRIC CARBONATE BASIC Extra Pure		$CuCO_3 \cdot Cu(OH)_2$ M.W. 221.10	LR		500gm	1700
		12069-69-1		LR	28369990		

C039212	COPPER (II) CARBONATE basic CUPRIC CARBONATE BASIC Extra Pure	12069-69-1	$\text{CuCO}_3 \cdot \text{Cu}(\text{OH})_2$ M.W. 221.10	AR	28369990	500gm	1900
C040112	COPPER (II) CHLORIDE 98% Extra Pure Cupric Chloride Dihydrate	10125-13-0	$\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$ M.W. 170.48	LR	28274190	500gm	1400
C040212	COPPER (II) CHLORIDE 99% dihydrate Cupric Chloride Dihydrate	10125-13-0	$\text{CuCl}_2 \cdot 2\text{H}_2\text{O}$ M.W. 170.48	AR	28273990	500gm	1800
C224112	COPPER FOIL	7440-50-8	Cu M.W. 63.55	LR	74100000	500gm	6000
C077110	COPPER METAL					100gm	800
C077112	powder electrolytic grade	7440-50-8	Cu M.W. 63.55	LR	74061000	500gm	3500
C111110						100gm	800
C111112	COPPER METAL TURNING 99%	7440-50-8	Cu A.W. 63.55	LR	74061000	500gm	2100
C041111						250gm	700
C041112	COPPER (II) NITRATE trihydrate	10031-43-3	$\text{Cu}(\text{NO}_3)_2 \cdot 3\text{H}_2\text{O}$ M.W.241.60	LR	28342990	500gm	1200
C081111	COPPER (II) OXALATE	814-91-5	CuC_2O_4 M.W. 151.56	LR	29171190	250gm	800
C080110						100gm	500
C080112	COPPER OXIDE BLACK	1317-38-0	CuO M.W. 79.55	LR	28255000	500gm	2300
C082110	COPPER OXIDE RED	1317-38-0	CuO - M.W. 79.55	LR	28255000	100gm	480
C082110						100gm	480
C082112	COPPER OXIDE RED	1317-38-0	CuO - M.W. 79.55	LR	28255000	500gm	2580
C082111	COPPER (II) PHOSPHATE	7798-23-4	$\text{Cu}_3(\text{PO}_4)_2$ M.W. 380.58	LR	28352990	250gm	850
C043112	COPPER (II) SULPHATE					500gm	800
C043113	pentahydrate	7758-99-8	$\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ M.W. 249.68	LR	28332500	1kg	1450
C043212	COPPER (II) SULPHATE penta	7758-99-8	$\text{CuSO}_4 \cdot 5\text{H}_2\text{O}$ M.W. 249.68	AR	28332500	500gm	850
C163112	COPPER (II) SULPHATE anhydrous	7758-98-7	CuSO_4 M.W. 159.61	LR	28332500 5	500gm	1600
C163212	COPPER (II) SULPHATE anhydrous	7758-98-7	CuSO_4 M.W. 159.61	AR	28332500	500gm	1800
C053112	COPPER SULPHIDE	1317-40-4	$\text{C}_{37}\text{H}_{27}\text{N}_3\text{Na}_3\text{O}_5\text{S}_3$ M.W.799.80	LR	28332500	500gm	2200
C053112	COTTON BLUE (water soluble)	28983-56-4		LR	32041251	25gm 100gm	340 1200
C189111	1,2-Benzopyrone, 1-Benzopyran-2-one, 2H-Chromen-2-one		$\text{C}_9\text{H}_6\text{O}_2$ M.W. 146.15	LR		250gm 500gm	1450 2700
C189112	Fluorescent Indicator COUMARIN	91-64-5			29322010		
C156109	CREATININE MONOHYDRATE		$\text{C}_4\text{H}_9\text{N}_3\text{O}_2\text{H}_2\text{O}$ M.W. 149.15	LR		25gm	375
C156110	N-Amidinosarcosine, Creatine	6020-87-7			29252990	100gm	1200
C04420	CREATININE PURE		$\text{C}_4\text{H}_7\text{N}_3\text{O}$ M.W. 113.12	LR		10gm 25gm	350 750
C034209	2-Amino-1-methyl-2-imidazolin-4-one, 2-Imino-1-methylimidazolidin-4-one, 2-Imino-N-methylhydantoin	60-27-5			29332990		
C034209	CREATININE PURE AR		$\text{C}_4\text{H}_7\text{N}_3\text{O}$ M.W. 113.12	LR		25gm 100gm	900 3000
C034210	2-Amino-1-methyl-2-imidazolin-4-one, 2-Imino-1-methylimidazolidin-4-one, 2-Imino-N-methylhydantoin For determination of creatine in blood	60-27-5			29332990		
C159109	CREATININE HYDROCHLORIDE For Biochemistry 2-Amino-1-methyl-2-imidazolin-4-one, 2-Imino-1-methylimidazolidin-4-one, 2-Imino-N-methylhydantoin	19230-81-0	$\text{C}_4\text{H}_7\text{N}_3\text{O} \cdot \text{HCl}$ M.W. 149.6	LR	29332990	25gm	750
C044810	CREATININE STOCK standard solution 0.1%	19230-81-0	$\text{C}_4\text{H}_7\text{N}_3\text{O}$ M.W. 113.12	LR	29332990	125ml	150
C158108	CREATININE ZINC CHLORIDE 2-Amino-1-methyl-2-imidazolin-4-one hydrochloride Standard for creatinine determination	16045-72-0	$\text{C}_8\text{H}_{14}\text{Cl}_2\text{N}_6\text{O}_2\text{Zn}$ M.W. 362.52	LR	29332990	100gm	120
C180112	o-CRESOL 2-Methylphenol	95-48-7	$\text{C}_7\text{H}_8\text{O}$ M.W. 108.14	LR	29071290	500ml	880
C106112	m-CRESOL 3-Methylphenol	108-39-4	$\text{C}_7\text{H}_8\text{O}$ M.W. 108.14	LR	29071290	500ml	2100
C106212	m-CRESOL 3-Methylphenol	108-39-4	$\text{C}_7\text{H}_8\text{O}$ M.W. 108.14	AR	29071290	500ml	1600
C109112	p-CRESOL 4-Methylphenol	106-44-5	$\text{C}_7\text{H}_8\text{O}$ M.W. 108.14	LR	29071210	500ml	1090
C157107	o-CRESOLPHTHALEINE		$\text{C}_{22}\text{H}_{18}\text{O}_4$ M.W. 346.39	LR		5gm 25gm	180 750
C157109	(pH indicator)	596-27-0			29322990		
C061207			$\text{C}_{21}\text{H}_{18}\text{O}_5\text{S}$ M.W. 382.44	AR		5gm 25gm	250 800
C061209	CRESOL RED (pH indicator)	1733-12-6			29349900		
C046610	CRESOL RED indicator solution o-Cresolsulfonphthalein	1733-12-6	$\text{C}_{21}\text{H}_{18}\text{O}_5\text{S}$ M.W. 382.44	LR	29147090	125ml	95
C170106	m-CRESOL PURPLE		$\text{C}_{21}\text{H}_{18}\text{O}_5\text{S}$ M.W. 382.44	AR		1gm 5gm	309 1400
C170107	(pH indicator)	07-01-2303			29349900		
C045610	m-CRESOL PURPLE indicator solution m-Cresolsulfonphthalein	07-01-2303	$\text{C}_{21}\text{H}_{18}\text{O}_5\text{S}$ M.W. 382.44	LR	29349900	125ml	85
C136107			$\text{C}_{12}\text{H}_{24}\text{O}_6$ M.W.264.32	LR		5gm 25gm	500 1100
C136109						100gm	4000
C136110	18-CROWN-6-ETHER	17455-13-9			29420090		

C047609 C047610 C048610	CRYSTAL VIOLET (for Microscopical staining & ph indicator) 88% dye content For Microscopy Basic Violet 3, Gentian Violet, Hexamethylparosaniline chloride, Methyl Violet 10B C.I.No.42555 Crystal Violet is a component of Gram staining that allows one to recognize the difference between gram-positive and gram-negative bacteria with differential staining.	548-62-9	$C_{25}H_{30}ClN_3$ M.W. 407.99	LR	32041990	25gm 100gm	700 2250
C048610	CRYSTAL VIOLET (oxalated solution)	548-62-9	$C_{25}H_{30}ClN_3$ M.W. 407.99	LR	32049000	125ml	115
C047810	CRYSTAL VIOLET (staining solution)88% dye content For Microscopy Basic Violet 3, Gentian Violet, Hexamethylparosaniline chloride, Methyl Violet 10B C.I.No.42555 Crystal Violet is a component of Gram staining that allows one to recognize the difference between gram-positive and gram-negative bacteria with differential staining.	548-62-9	$C_{25}H_{30}ClN_3$ M.W. 407.99	LR	32049000	125ml	115
C201209 C201210	CUPFERRON N-nitroso-N-phenylhydroxylamine ammonium salt AR (contains small pouches of ammonium carbonate as preservative)	135-20-6	$C_6H_9N_3O_2$ M.W. 155.16	AR	29280090	25gm 100gm	650 2400
C115112	CUPRIC ACETATE ANHYDROUS 98%	142-71-2	$Cu(CO_2CH_3)_2$ M.W. 181.63	LR	29152990	500gm	5500
	CUPRIC OXIDE see copper oxide black	1317-38-0	CuO M.W. 79.55	LR			
C064209 C064210	CUPRON AR (Benzoin-a-oxime)	441-38-3	$C_{14}H_{13}NO_2$ M.W. 227.27	LR	29280090	25gm 100gm	500 1750
C191112	CUPROUS BROMIDE (Copper (I) Bromide)	7787-70-4	$CuBr$ M.W. 143.45	LR	28275990	500gm	3200
C122112 C122113	CUPROUS CHLORIDE (Copper (I) Chloride)	7758-89-6	$CuCl$ M.W. 99.00	LR	28273940	500gm 1kg	1100 1950
C083111 C083112	CUPROUS IODIDE (Copper (I) Iodide)	7681-65-4	CuI M.W. 190.44	LR	28276090	100gm 500gm	2000 8600
C206107 C206108	CURCUMINE (diferuloylmethane)	458-37-7	$C_{21}H_{20}O_6$ M.W. 368.39	LR	32030090	5gm 10gm	825 1380
C221110 C221112	CYANOACETAMIDE	107-91-5	$C_3H_4N_2O$ M.W. 84.08	LR	29269000	100gm 500gm	650 2450
C222111 C222113	CYANOACETIC ACID Malonic mononitrile	372-09-8	$C_3H_3NO_2$ M.W. 85.07	LR	29269000	250gm 1kg	2500 9200
C333110 C333112	CYANOGEN BROMIDE Bromine cyanide Store at 0 deg C to +6 deg C. The stability is limited. Activating reagent for insolubles supports for affinity adsorption. Store in Refrigerator.	506-68-3	$BrCN$ M.W. 105.93	LR	28539010	100gm 500gm	2880 11370
C246111 C246113	CYANURIC CHLORIDE 98.5% 2,4,6-Trichloro-1,3,5-triazine	108-77-0	$C_3Cl_3N_3$ M.W. 184.41	LR	29336990	250gm 1000g	800 2800
C049012 C049014	CYCLOHEXANE Hexahydrobenzene,Hexamethylene, Hexanaphthalene.	110-82-7	C_6H_{12} M.W. 84.16	LR	29021100	500ml 2.5ltr	440 2980
C049212 C049214	CYCLOHEXANE Hexahydrobenzene,Hexamethylene, Hexanaphthalene.	110-82-7	C_6H_{12} M.W. 84.16	AR	29021100	500ml 2.5ltr	790 2150
C029012 C029014	CYCLOHEXANOL CYCLOHEXANOL 99.5% Adronal; Cyclohexyl alcohol; Hexalin; Hexahydrophenol; Hydroxycyclohexane	108-93-0	$C_6H_{12}O$ M.W. 100.16	LR	29061200	500ml 2.5ltr	800 3500
C050112 C050114	CYCLOHEXANONE Cyclohexyl ketone; Anone; Hexanon; Keto-hexamethylene; Pimelic ketone; Pimelin ketone; Sextone	108-94-1	$C_6H_{10}O$ M.W. 98.15	LR	29142200	500ml 2.5ltr	700 2900
C142112 C142114	CYCLOHEXYLAMINE Aminocyclohexane, Cyclohexanamine	108-91-8	$C_6H_{13}N$ M.W. 99.18	LR	29213010	500ml 2.5ltr	650 2800
	CYCLOHEXIMIDE (see actidione)	66-81-9		LR			
C137112	CYCLOPENTANONE 99% For Synthesis Adipic Ketone; Ketocyclopentane	120-92-3	C_5H_8O M.W. 84.10	LR	29142990	500ml	1350
C104107 C104109 C104112	L-CYSTEINE for biochemistry (R)-2-Amino-3-mercaptopropionic acid	52-90-4	$C_3H_7NO_2S$ M.W. 121.16	LR	29309040	5gm 25gm 500gm	300 700 7000
C105109 C105110	L-CYSTEINE HYDROCHLORIDE (monohydrate) (Stereospecific,irreversible inhibitor of histidene,ammonia-lyase.) (Confirming to ,USP)	7048-04-6	$C_3H_8ClNO_2S.H_2O$ M.W. 175.64	LR	29309040	25gm 100gm	495 1410
D179108 D179109	D MANNOSE D-Mannopyranose	3458-28-4	$C_6H_{12}O_6$ M.W.180.16	LR	29400000	10gm 25gm	440 975

D178008 D178009	D-TRYPTOPHAN >99% PURISS FOR BIOCHEMISTRY (±)-a-Amino-3-indolepropionic acid; (±)-2-Amino-3-(3-indolyl)propionic acid; DL-3β-Indolylalanine Suitable for bacteriology and tissue culture.	54-12-6	CH ₂ N ₂ O ₂ M.W. 204.23	LR	29339900	10gm 25gm	3226 7028
D199106 D199107	D-TYROSINE > 99% PURISS FOR BIOCHEMISTRY	60-18-4	C ₉ H ₁₁ NO ₃ M.W.181.19	LR	29225015	1gm 5gm	666 2331
	D.M. WATER (see water D.M.)	7732-18-5	H ₂ O M.W. 18	LR	28539010		
D035407 D035409	1-DECANE SULPHONIC ACID SODIUM SALT AR for HPLC For ion pair chromatography Sodium decane-1-sulfonate anhydrous	13419-61-9	C ₁₀ H ₂₁ NaO ₃ M.W.244.33	AR	29041090	5gm 25gm	400 1600
D102109 D102110	DEHYDROACETIC ACID	520-45-6	C ₈ H ₈ O ₄ M.W.168.15	LR	29322090	25gm 100gm	2000 4500
D002110 D002112	DEVARDA'S ALLOY powder Contains about 45% Al, 50% Cu, 5% Zn	8049-11-04	NA	LR	74032900	100gm 500gm	710 2770
D104112	DEXTRINE WHITE	9004-53-9	(C ₆ H ₁₀ O ₅) _n x H ₂ O	LR	35051010	500gm	260
D003012 D003015	DEXTROSE anhydrous pure (D+) glucose anhydrous) For microbiology (Confirming to IP,BP,USP)	50-99-7	C ₆ H ₁₂ O M.W.180.16	LR	17023031	500gm 5kg	390 2480
D034112	DEXTROSE monohydrate (D(+) glucose)For microbiology	5996-10-01	C ₆ H ₁₂ O ₆ .H ₂ O M.W. 198.17	LR	17023031	500gm	275
D123112 D123114	DIACETONE ALCOHOL 4-Hydroxy-4-methyl-2-pentanone	123-42-2	C ₆ H ₁₂ O ₂ M.W.116.16	LR	29144000	500ml 2.5ltr	600 2950
D004209 D004210	DIACETYL MONOXIME 99% 2,3-Butanedione monoxime; BDM; Biacetyl monoxime Reagent for colorimetric determination of urea Spectrometric reagent for Co, Cu, Ni, Pd, Re.	57-71-6	C ₄ HNO ₂ M.W. 101.11	AR	29280090	25gm 100gm	640 2080
D004810	DIACETYL MONOXIME solution 2% 2,3-Butanedione monoxime; BDM; Biacetyl monoxime Reagent for colorimetric determination of urea Spectrometric reagent for Co, Cu, Ni, Pd, Re.	57-71-6	C ₄ HNO ₂ M.W. 101.11	LR	29280090	125ml	220
D010109 D010110	trans-1 ,2 DIAMINOCYCLOHEXANE N,N,N,N TETRA ACETIC ACID MONOHYDRATED	125572-95-4	C ₁₄ H ₂₂ N ₂ O ₈ .H ₂ O M.W.364.35	LR	29224990	25gm 100gm	3480 12800
D107110 D107112	DIASTASE (fungal diastase)a-Amylase Store in refrigerator	9000-92-4	NA	LR	35079062	100gm 500gm	565 2285
D005810 D005811	DIAZO REAGENT A The Vanden Bergh's test for Bilirubin determination	NA	NA	LR	38220090	125ml 250ml	300 600
D006810 D006811	DIAZO REAGENT B The Vanden Bergh's test for Bilirubin determination	NA	NA	LR	38220090	125ml 250ml	300 600
D136112	1,3-DIBROMO 5-5 DIMETHYL HYDRANTION	77-48-5	C ₅ H ₈ Br ₂ N ₂ O ₂ M.W. 285.93	LR	29332100	500gm	1100
D138111	1,4-DIBROMOBUTANE Tetramethylene bromide; Tetramethylene dibromide	110-52-1	C ₆ H ₈ Br ₂ M.W. 215.92	LR	29033920	250ml	2050
D029112 D029114	DI-n-BUTYL PHTHALATE n-Butyl phthalate; DBP; Phthalic acid dibutyl ester	84-74-2	C ₁₆ H ₂₂ O ₄ M.W.278.34	LR	29173910	500ml 2.5ltr	630 2580
D055111	DI-n-BUTYL TIN OXIDE Dibutyloxotin; Dibutyltin(IV) oxide Insoluble in water	818-08-6	C ₈ H ₁₈ OSn M.W.248.92	LR	29319090	250gm	3800
D017112	p-DICHLOROBENZENE	106-46-7	C ₆ H ₄ Cl ₂ M.W.147.00	LR	29039130	500gm	600
D015111	2,4-DICHLOROBENZOIC ACID 2,4-DCBA	50-84-0	C ₇ H ₄ Cl ₂ O ₂ M.W.191.01	LR	29163990	250gm	900
D108112 D108114	1,2-DICHLOROETHANE Ethylene dichloride	107-06-2	C ₂ H ₄ Cl ₂ M.W.98.96	LR	29031500	500ml 2.5ltr	430 1480
D108212 D108214	1,2-DICHLOROETHANE Ethylene dichloride	107-06-2	C ₂ H ₄ Cl ₂ M.W.98.96	AR	29031500	500ml 2.5ltr	510 1680
D008012 D008014	DICHLOROMETHANE Methylene chloride	75-09-2	CH ₂ Cl ₂ M.W.84.93	LR	29031200	500ml 2.5ltr	545 1980
D008212 D008214	DICHLOROMETHANE Methylene chloride	75-09-2	CH ₂ Cl ₂ M.W.84.93	AR	29031200	500ml 2.5ltr	640 2480
D008412	DICHLOROMETHANE Methylene chloride	75-09-2	CH ₂ Cl ₂ M.W.84.93	HPLC	29031200	500ml	750
D008312	DICHLOROMETHANE for spectroscopy	75-09-2	CH ₂ Cl ₂ M.W.84.93	LR	29031200	500ml	500
D111207 D111208	2,7-DICHLORO FLUORESCIEIN	76-54-0	C ₂₀ H ₁₀ Cl ₂ O ₅ M.W.401.21	AR	32049000	5gm 10gm	750 1275
D001208 D001210	2,6-DICHLOROQUINONE-4-CHLOROIMIDE AR Gibb's Reagent Reagent for the identification of unsubstitued & p-Alkoxy phenols. Store at 2-8°C	101-38-2	C ₆ H ₂ Cl ₃ NO M.W. 210.45	LR	29252990	5gm 10gm	1700 2700
D016110 D016112	2,4-DICHLOROPHENOL for synthesis 2,4-Dichlorohydroxybenzene; 2,4-DCP	120-83-2	C ₆ H ₄ Cl ₂ O M.W.163.01	LR	29089990	100gm 500gm	500 1550
D110109 D110110 D110112	2,6-DICHLOROPHENOL for synthesis 1-Hydroxy-2,6-dichlorobenzene.	87-65-0	C ₆ H ₄ Cl ₂ O M.W.163.01	LR	29252990	25gm 100gm 500gm	300 1100 3900

D110206	2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT 2,6-Dichlorobenzenone-indophenol sodium salt, 2,6-Dichloroindophenol sodium salt; 2,6-Dichlorophenolindophenol sodium salt hydrate; 2,6-Dichloro-N-(4-hydroxyphenyl)-1,4-benzoquinoneimine sodium salt; DCIP; DPIP; DCPIP		$C_{12}H_6Cl_2NNaO_2 \cdot 2HO$ M.W.326.11	AR		1gm 5gm 25gm	470 1100 4600
D110207	For the determination of ascorbic acid & Vitamin C.						
D110209	Redox indicator for biological work.	620-45-1			29252990		
D006111	2,4-DICHLOROPHENOXYACETIC ACID 97%	94-75-7	$C_8H_6Cl_2O_3$ M.W. 221.04	LR	29189900	250gm	640
D007109						25gm	550
D007110	N,N-DICYCLOHEXYL CARBODIMIDE (DCC)		$C_{13}H_{22}N_2$ M.W.206.33	LR		100gm	1700
D007112	An excellent reagent for peptide synthesis.	538-75-0			29251900	500gm	7400
D025112	DIETHANOLAMINE		$[CH_2(OH).CH_2]_2NH$ M.W.105.14	LR		500ml	550
D025114	2,2'-Iminodiethanol; Bis(2-hydroxyethyl)amine; DEA	111-42-2			29221990	2.5ltr	2200
D120112	DIETHYLAMINE		$(C_2H_5)_2NH$ M.W.73.14	LR		500ml	620
D120114	N,N-Diethylamine; N-Ethylethanamine	109-89-7			29420090	2.5ltr	2300
D142111	DIETHYL CARBONATE		$C_5H_{10}O_3$ M.W.118.13	LR		250ml	600
D142113	Methyl carbonate; : Carbonic acid dimethyl ester	105-58-8			29209099	500ml	1000
D018112	DIETHYL MALONATE		$C_7H_{12}O_4$ M.W.160.17	LR		500ml	900
D018114	DEM; Malonic acid diethyl ester	105-53-3			29171970	2.5ltr	4200
	DIETHYLENE GLYCOL DIMETHYL EHTER (see diglyme)	111-96-6	$(CH_3.O.CH_2CH_2)_2O$ M.W. 134.18	LR	29094900		
D019112						500ml	480
D019114	DIETHYLENE GLYCOL 98.5% (digol)	111-46-6	$(CH_2.CH_2OH)_2O$ M.W.106.12	LR	29094400	2.5ltr	1980
D127112	DIETHYLENE GLYCOL MONO BUTYL ETHER		$C_8H_{18}O_3$ M.W.162.23	LR		500ml	890
D127114	Butyl digol, Butyl carbitol	112-34-5			29094300	2.5ltr	4050
D128112	DIETHYLENE GLYCOL MONO ETHYL ETHER		$C_6H_{14}O_3$ M.W.134.18	LR		500ml	490
D128114	Ethyl Carbitol, Ethyl Digol	111-90-0			29094400	2.5ltr	2150
D126112						500ml	680
D126114	DIETHYLENE GLYCOL MONO METHYL ETHER	111-77-3	$C_5H_{12}O_3$ M.W.120.15	LR	29094400	2.5ltr	2380
D009112	DIETHYL ETHER		$(C_2H_5)_2O$ M.W.74.12	LR		500ml	550
D009114	(Stabilized) Store at +15 to +25°C	60-29-7			29091100	2.5ltr	2180
	DIETHYL ETHER		$(C_2H_5)_2O$ M.W.74.12	AR		500ml	620
D009212	(Stabilized) Store at +15 to +25°C	60-29-7			29091100		
D040112	DIETHYLENE TRIAMINE		$C_4H_{13}N_3$ M.W.103.17	LR		500ml	900
D040114	2,2'-Diaminodiethylamine, 2,2'-Iminodiethylamine, Bis(2-aminoethyl)amine	111-40-0			29212290	2.5ltr	4100
D030110	DIETHYLENE TRIAMINE PENTA ACETIC ACID (DTPA) (Carboxymethylimino)bis(ethylenenitrilo)tetraacetic acid; N,N-Bis(2-[bis(carboxymethyl)amino]ethyl)glycine; DETAPAC; DTPA;		$C_{14}H_{23}N_3O_{10}$ M.W.393.35	LR		100gm 500gm	520 1950
D030112	Penta(carboxymethyl)diethylenetriamine Pentetic acid.	67-43-6			29224990		
D214206	DIGITONIN 99% Selectively precipitates cholesterol but not cholesterol ester.	11024-24-1	$C_{56}H_{92}O_{29}$ M.W.1229.34	AR	29389090	1gm	30500
D020112	DIGLYME (Diethylene glycol dimethyl ether)	111-96-6	$(CH_3.O.CH_2CH_2)_2O$ - M.W.134.18	LR	29094900	500ml	880
D028112						500ml	490
D028114	Di-iso PROPYL ETHER (iso-propyl ether)	108-20-3	$C_6H_{14}O$ M.W.102.18	LR	29091900	2.5ltr	1950
D031112	1,2-DIMETHOXYETHANE		$CH_3OCH_2CH_2OCH_3$ M.W.90.12	LR		500ml	1410
D031114	(Ethylene glycol dimethyl ether, monoglyme)	110-71-4			29094900	2.5ltr	6150
D133112	N,N-DIMETHYL ACETAMIDE		C_4H_9NO M.W.87.12	LR		500ml	600
D133114	Acid dimethylamide	127-19-5			29241900	2.5ltr	2400
D115112	DIMETHYL AMINE 40% solution		C_2H_7N M.W.45.09	LR		500ml	350
D115114	DMA; N-Methyl-Methanamine	124-40-3			29211990	2.5ltr	1450
D019109						25gm	400
D019110			$C_9H_{11}NO$ M.W.149.19	LR		100gm	1430
D019113	p-DIMETHYL AMINO BENZALDEHYDE	100-10-7			29223990	1kg	12900
D108209			$C_9H_{11}NO$ M.W.149.19	AR		25gm 100gm	500 1590
D108210	p-DIMETHYL AMINO BENZALDEHYDE	100-10-7			29223990		
D026207	p-DIMETHYL AMINO BENZALDEHYDE RHODANINE p-(Dimethylamino)benzal-5-rhodanine		$C_{12}H_{12}N_2OS_2$ M.W.264.37	AR		5gm 25gm	1900 8800
D026209	Reagent for the detection and colorimetric determination of silver.	536-17-4			29341000		
D012810	DIMETHYL GLYOXIME SOLUTION 2,3-Butanedione dioxime; Diacetyldioxime		$(CH_3CNOH)_2$ M.W. 116.12	LR		100ml	700
D129110	Organic precipitant for nickel and palladium.	95-45-4			29280090		
D129112	DIMETHYLAMINE HYDROCHLORIDE		C_2H_8ClN M.W.81.55	LR		100gm 500gm	200 650
D129115	DIMETHYL AMMONIUM CHLORIDE	506-59-2			29211900	5kg	5800

D036112	N,N-DIMETHYLANILINE N,N-Dimethylbenzeneamine Aniline and monomethylanilin in accordance.		$C_8H_{11}N$ M.W.121.18	LR		500ml 2.5ltr	850 3900
D036114	Substance darkened by HCL in accordance	121-69-7			29214223		
D013112	N,N-DIMETHYLFORMAMIDE		$HCON(CH_3)_2$ M.W.73.09	LR		500ml 2.5ltr	560 2430
D013114	DMF; Dimethylformamide	68-12-2			29242990		
D013212	N,N-DIMETHYLFORMAMIDE		$HCON(CH_3)_2$ M.W.73.09	AR		500ml 2.5ltr	620 2650
D013214	DMF; Dimethylformamide	68-12-2			29242990		
D013412	N,N-DIMETHYLFORMAMIDE DMF; Dimethylformamide	68-12-2	$HCON(CH_3)_2$ M.W.73.09	HPLC	29242990	500ml	1050
D013312	N,N-DIMETHYLFORMAMIDE for spectroscopy DMF; Dimethylformamide	68-12-2	$HCON(CH_3)_2$ M.W.73.09	LR	29242990	500ml	700
D012110	DIMETHYLGLYOXIME		$C_4H_8N_2O_2$ M.W.116.12	LR		100gm 500gm	750 3200
D012112	2,3-Butanedione dioxime; Diacetyldioxime	95-45-4			29280090		
D012210	DIMETHYLGLYOXIME		$C_4H_8N_2O_2$ M.W.116.12	AR		100gm 500gm	800 3600
D012212	2,3-Butanedione dioxime; Diacetyldioxime	95-45-4			29280090		
D106112	DIMETHYL SULPHATE Sulfuric Acid Dimethyl Ester	77-78-1	$(CH_3)_2SO_4$ M.W.126.13	LR	29209099	500ml	550
D011112	DIMETHYL SULPHOXIDE 99.5% Molecular Biology Methyl sulfoxide; DMSO; Sulfinylbis(methane); Dimethyl sulfoxide; Sulfinylbismethane	67-68-5	CH_3SOCH_3 M.W. 78.13	LR	29309099	500ml 2.5ltr	1950 7500
D011212	DIMETHYL SULPHOXIDE 99.5% Molecular Biology Methyl sulfoxide; DMSO; Sulfinylbis(methane); Dimethyl sulfoxide; Sulfinylbismethane	67-68-5	CH_3SOCH_3 M.W. 78.13	AR	29309099	500ml	3950
D011312	DIMETHYL SULPHOXIDE for spectroscopy 99.5% Molecular Biology Methyl sulfoxide; DMSO; Sulfinylbis(methane); Dimethyl sulfoxide; Sulfinylbismethane	67-68-5	CH_3SOCH_3 M.W. 78.13	LR	29309099	500ml	3900
D113109	DIMETHYL YELLOW (pH indicator) pH Indicator grade p-Dimethylaminoazobenzene, 4-Dimethylaminoazobenzene, N,N-Dimethyl-4-phenylazoaniline, N,N-Dimethyl-4-aminoazobenzene, Butter Yellow, Solvent Yellow 2	60-11-7	$C_{14}H_{15}N_3$ M.W.225.30	LR	32049000	25gm	270
D042112	N,N'-DIMETHYLUREA 95% For Synthesis 1,3-Dimethylurea	96-31-1	$C_3H_8N_2O$ M.W.88.11	LR	29241900	500gm	600
D037105	DIMIDIUM BROMIDE 97.5% For Synthesis 3,8-Diamino-5-methyl-6-phenylphenanthridinium bromide, Trypadine		$C_{20}H_{18}BrN_3$ M.W.380.30	LR		100mg 1gm	1070 6000
D037106	For tenside test. Store at 2-8°C	518-67-2			29339900		
D043111	2,4-DINITRO ANILINE 99% For Synthesis 2,4-Dinitrobenzenamine; 2,4-Dinitrophenylamine	97-02-9	$C_6H_5N_2O_4$ M.W. 183.12	LR	29214290	250gm	1700
D125112	m-DINITROBENZENE (Pract.)	99-65-0	$C_6H_4N_2O_4$ M.W. 168.11	LR	29042020	500gm	1700
D038110	3,5-DINITROBENZOIC ACID 99% 3-Carboxy-1,5-dinitrobenzene. DNBA		$C_7H_4N_2O_6$ M.W.212.12	LR		100gm 500gm	750 2900
D119112	Reagent for determination of Creatinine.	99-34-3			29163990		
D032109	3,5-DINITROSALICYLIC ACID 97% For Synthesis		$C_7H_4N_2O_7$ M.W. 228.12	LR		25gm 100gm	800 2900
D032110	3,5-Dinitro-2-hydroxybenzoic acid	609-99-4			29182990		
D065109	2,4-DINITROPHENYL HYDRAZINE 97% For Synthesis		$C_6H_6N_4O_4$ M.W. 198.14	LR		25gm 100gm	200 620
D065110	DNP; DNPH, Brady's reagent	119-26-6			29280090		
D065209	2,4-DINITROPHENYL HYDRAZINE 97% For Synthesis		$C_6H_6N_4O_4$ M.W. 198.14	AR		25gm 100gm	275 845
D065210	DNP; DNPH, Brady's reagent	119-26-6			29280090		
D215112	DIOCTYL SODIUM SULPHOSUCCINATE	577-11-7	$CH_3(CH_2)_3CH(C_2H_5)CH_2O_2CCH_2CH(SO_3Na)CO_2CH_2CH(C_2H_5)(CH_2)_3CH_3$ M.W. 444.56	LR	29420090	500gm	1650
D014012	1-4 DIOXAN pure		$C_4H_8O_2$ M.W.88.11	LR		500ml 2.5ltr	840 3300
D014014	Diethylene oxide; Dioxane	123-91-1			29329900		
D014212	1-4 DIOXAN		$C_4H_8O_2$ M.W.88.11	AR		500ml 2.5ltr	900 3500
D014214	Diethylene oxide; Dioxane	123-91-1			29329900		
D014312	1-4 DIOXAN for spectroscopy	123-91-1	$C_4H_8O_2$ M.W.88.11	LR	29329900	500ml	1100
D014412	1-4 DIOXAN	123-91-1	$C_4H_8O_2$ M.W.88.11	HPLC	29329900	500ml	1100
D045107						5gm	750
D045109	Di-p-TOLUOYL-D-TARTARIC ACID MONO	71607-31-3	$C_{20}H_{20}O_9$ M.W.404.37	LR	29181390	25gm	2300

D046107						5gm	770
D046109	Di-p-TOLUOYL-D-TARTARIC ACID ANHYDROUS	32634-68-7	C ₂₀ H ₁₈ O ₈ M.W.386.35	LR	29181390	25gm	2355
D047107						5gm	745
D047109	Di-p-TOLUOYL-L-TARTARICACID MONO	71607-32-4	C ₂₀ H ₂₀ O ₉ M.W.404.37	LR	29181390	25gm	2290
D047207	Di-p-TOLUOYL-L-TARTARIC ACID ANHYDROUS	32634-66-5	C ₂₀ H ₁₈ O ₈ M.W.386.35	LR	29181390	5gm	765
D048109	Di-p-TOLUOYL-L-TARTARIC ACID ANHYDROUS	32634-66-5	C ₂₀ H ₁₈ O ₈ M.W.386.35	LR	29181390	25gm	2350
D024207	N,N-DIPHENYL BENZIDINE AR	531-91-9	C ₂₄ H ₂₀ N ₂ M.W. 336.44	LR	29215990	5gm	2500
D021107						5gm	500
D021109	1,5-DIPHENYL CARBAZIDE	140-22-7	C ₁₃ H ₁₄ ON ₄ M.W.242.28	LR	29280090	25gm	1700
D033110						100gm	350
D033111	DIPHENYL AMINE		C ₁₂ H ₁₁ N M.W.169.23	LR		250gm	780
D033112	N-Phenylbenzenamine; N-Phenyl Aniline; DPA	122-39-4			29214410	500gm	1200
D033210	DIPHENYL AMINE		C ₁₂ H ₁₁ N M.W.169.23	AR		100gm	440
D033212	N-Phenylbenzenamine; N-Phenyl Aniline; DPA	122-39-4			29214410	500gm	1400
D021810	DIPHENYL CARBAZIDE SOLUTION REAGENT FOR ARSENATE,CD,CR,HG	140-22-7	C ₁₃ H ₁₄ ON ₄ M.W.242.28	LR	29280090	100ml	700
D022107	DITHIZONE					5gm	950
D022109	1,5-Diphenylthiocarbazon	60-10-6	C ₁₃ H ₁₂ N ₄ S M.W.256.32	LR	29309099	25gm	4000
D022207	DITHIZONE					5gm	1100
D022209	1,5-Diphenylthiocarbazon	60-10-6	C ₁₃ H ₁₂ N ₄ S M.W.256.32	AR	29309099	25gm	4600
D039107	L-DOPA 99+% for biochemistry					5gm	880
D039109	3,4-Dihydroxy-L-phenylalanine	59-92-7	C ₉ H ₁₁ NO ₄ M.W.197.19	LR	29222990	25gm	4100
D040106						1gm	325
D040107	DL-DOPA 99+% for biochemistry		C ₉ H ₁₁ NO ₄ M.W.197.19	LR		5gm	1080
D040109	3,4-Dihydroxy-L-phenylalanine	63-84-3			29222990	25gm	4300
D216108						10gm	1800
D216109	DL-NOR-LEUCINE 98+%FOR BIOCHEMISTRY	616-06-8	C ₆ H ₁₃ N ₂ O M.W.131.17	LR	29224990	25gm	4400
D205112	DODECYL BENZENE SULPHONIC ACID SODIUM SALT	25155-30-0	CH ₈ (CH ₂) ₆ CH ₄ SO ₃ Na M.W.348.48	LR	34021900	500gm	1280
D023111				LR		250ml	600
D023112	DPX MOUNTANT for biochemistry	130-12-2			38220090	500ml	950
D206109	DULCITOL					25gm	850
D206110	Galacite	608-66-2	C ₆ H ₁₄ O ₆ M.W.182.17	LR	29054900	100gm	3100
D027112						500ml	600
D027113				LR		1ltr	1100
D027115	DUSAN (Iodophor)	39392-86-4			29150000	5ltr	4650
E035110						100gm	350
E035112	EDTA (ETHYLENE DIAMINE TETRA ACETIC ACID)	60-00-4	C ₁₀ H ₁₆ N ₂ O ₈ M.W.292.25	LR	29224990	500gm	1130
E035210						100gm	420
E035212	EDTA (ETHYLENE DIAMINE TETRA ACETIC ACID)	60-00-4	C ₁₀ H ₁₆ N ₂ O ₈ M.W.292.25	AR	29224990	500gm	1380
E023110						100gm	300
E023112	EDTA CALCIUM DI SODIUM SALT	62-33-9	C ₁₀ H ₁₂ CaN ₂ Na ₂ O ₈ .aq M.W.374.28+aq	LR	29212100	500gm	1490
E024110						100gm	340
E024112	EDTA COPPER DISODIUM SALT	39208-15-6	C ₁₀ H ₁₂ CuN ₂ Na ₂ O ₈ M.W.397.74	LR	29224990	500gm	1100
E001910						100gm	320
E001912	EDTA DIPOTASSIUM SALT	25102-12-9	C ₁₀ H ₁₄ K ₂ N ₂ O ₈ .2H ₂ O M.W.404.46	LR	29224990	500gm	1380
E001110						100gm	450
E001112						500gm	1880
E001115	EDTA DISODIUM SALT (Confirming to IP)	6381-92-6	C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ .2H ₂ O M.W.372.24	LR	38220090	5kg	11000
E001210						100gm	540
E001212	EDTA DISODIUM SALT	6381-92-6	C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ .2H ₂ O M.W.372.24	AR	38220090	500gm	2070
E002810						125ml	85
E002812	EDTA DISODIUM SALT solution 5%	6381-92-6	C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ .2H ₂ O M.W.372.24	LR	38220090	500ml	190
E003810						125ml	90
E003812	EDTA DISODIUM SALT solution 10%	6381-92-6	C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ .2H ₂ O M.W.372.24	LR	38220090	500ml	190
E004812	EDTA DISODIUM SALT solution N/10	6381-92-6	C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ .2H ₂ O M.W.372.24	LR	38220090	500ml	135
E005812	EDTA DISODIUM SALT solution N/50	6381-92-6	C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ .2H ₂ O M.W.372.24	LR	38220090	500ml	160
E065510	EDTA DISODIUM SALT N/10 CVS	6381-92-6	C ₁₀ H ₁₄ N ₂ Na ₂ O ₈ .2H ₂ O M.W.372.24	LR	38220090	3AMP	350
E025110						100gm	200
E025112	EDTA FERRIC AMMONIUM SALT	21265-50-9	C ₁₀ H ₁₆ FeN ₃ O ₈ M.W.362.09	LR	29224990	500gm	850
E036110						100gm	320
E036112	EDTA FERRIC SODIUM SALT	15708-41-5	C ₁₀ H ₁₂ FeN ₂ NaO ₈ .H ₂ O M.W 367.05 + aq	LR	29212100	500gm	1410
E026110						100gm	220
E026112	EDTA MAGNESIUM DISODIUM SALT	14402-88-1	C ₁₀ H ₁₂ MgN ₂ Na ₂ O ₈ M.W.358.5	LR	29224990	500gm	1080
E027110						100gm	270
E027112	EDTA MANGANESE DISODIUM SALT	14402-88-1	C ₁₀ H ₁₆ MnN ₂ O ₈ M.W.347.18	LR	29224990	500gm	960
E028111	EDTA TRI POTASSIUM SALT (DIHYDRATE)	65501-24-8	C ₁₀ H ₁₇ K ₃ N ₂ O ₁₀ M.W. 442.55	LR	29212100	250gm	880
E028110						100gm	450
E028112	EDTA TETRA SODIUM SALT (DIHYDRATE)	10378-23-1	C ₁₀ H ₁₂ N ₂ Na ₄ O ₈ .2H ₂ O M.W.416.20	LR	29212100	500gm	1780
E029110						100gm	210
E029112	EDTA ZINC DISODIUM SALT	14025-21-9	C ₁₀ H ₁₂ N ₂ Na ₂ O ₈ Zn M.W.399.57	LR	29224990	500gm	900

E019110							100gm	650
E019112	EGG ALBUMEN POWDER	9006-59-1		LR	35021900		500gm	2600
E007810	EHRlich'S REAGENTS	100-10-7		LR	38220090		125ml	105
E066112	EMULSIFYING WAX	8014-38-3		LR	34049090		500gm	550
E008609	EOSIN YELLOW (spirit soluble) For Microscopical Staining Ethyl Eosin, 2',4',5',7'-Tetrabromoeosin ethyl ester potassium salt, Eosin alcohol soluble, Solvent Red 45 C.I.No.45386 It is used for staining cells, gelatin, lysosomes, mammalian tissues, mitochondria, proteins, urine, etc.	17372-87-1	C ₂₂ H ₁₁ Br ₄ KO ₅ M.W.714.03	LR	32049000		25gm	750
E009609	EOSIN YELLOW (water soluble) Eosin Y C.I.No.45380 It can be used to stain cytoplasm, collagen and muscle fibers for examination under the microscope.	17372-87-1	C ₂₀ H ₆ Br ₄ Na ₂ O ₆ M.W.691.88	LR	32049000		25gm 100gm	250 750
E010610	EOSIN YELLOW staining solution 2%	17372-87-1	C ₂₀ H ₆ Br ₄ Na ₂ O ₆ M.W.691.88	LR	32041219		125ml	200
E011810	EOSINOPHIL DILUTING FLUID	NA	NA	LR	38220090		125ml	200
E030112	EPICHLOROHYDRIN		C ₃ H ₅ ClO M.W.92.53	LR			500ml	950
E030114	1-Chloro-2,3-epoxypropane	106-89-8		LR	29103000		2.5ltr	4400
E012609	ERIOCHROME BLACK-T (solochrome black T) Solochrome Black T, Sodium 4-[(1-hydroxynaphthalen-2-yl-hydrazinylidene)-7-nitro-3-oxo-Y-naphthalene-1-sulphonate	1787-61-7	C ₂₀ H ₁₂ N ₃ NaO ₇ S M.W.461.38	LR	32049000		25gm 100gm	370 900
E013610	ERIOCHROME BLACK-T Reagent for Mg, Ca, Zn, Pb, Mn)	1787-61-7	C ₂₀ H ₁₂ N ₃ NaO ₇ S M.W.461.38	LR	38220090		125ml	300
E040208	ERIOCHROME CYANINE		C ₂₃ H ₁₅ Na ₃ O ₉ S M.W.536.40	LR			10gm	900
E040209	Chromoxane Cyanine R, Mordant Blue 3	3564-18-9		LR	32049000		25gm	1800
E014810	ESBACH'S REAGENT For detection of proteins.	NA	NA	LR	38220090		125ml	200
E020211	ESCHKA'S MIXTURE		NA	AR			250gm	13800
E020213	For determination of sulphur in coal.	NA			38220090		1kg	45500
E022112	ETHANOLAMINE (mono)		C ₂ H ₇ NO M.W.61.08	LR			500ml	560
E022114	2-Aminoethanol, Monoethanolamine	141-43-5		LR	29221110		2.5ltr	2780
E032206	ETHIDIUM BROMIDE 3,8-Diamino-5-ethyl-6-phenylphenanthridinium bromide, EtBr, Homidium bromide Soluble in water, Chloroform and alcohol. Fluorometric determination of conformation changes of enzymes, membranes, desoxyribonucleic acid and ribonucleic acids. Decoupling agent for oxidative phosphorylation.	1239-45-8	C ₂₁ H ₂₀ BrN ₃ M.W. 394.32	AR	29339900		1gm	850
	2-ETHOXYETHYL ACETATE (see cellosolve acetate)	111-15-9	CH ₃ .COO.CH ₂ .CH ₂ .OC ₂ H ₅ M.W.132.16	LR				POR
E062112				LR			500ml	POR
E062114	2-ETHOXYETHYL ACETATE (see cellosolve acetate)	111-15-9		LR	29211990		2.5ltr	
E031112	ETHYLENE DIAMINE		C ₂ H ₈ N ₂ M.W.60.10	LR			500ml	1150
E031114	1,2-Diaminoethane (Confirming to BP)	107-15-3		LR	29212100		2.5ltr	5000
E016112	ETHYL ACETATE EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha For pesticide residue trace analysis.	141-78-6	CH ₃ .COOC ₂ H ₅ M.W.88.11	LR	29153100		500ml 2.5ltr	440 1580
E016212	ETHYL ACETATE AR EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha For pesticide residue trace analysis.	141-78-6	CH ₃ .COOC ₂ H ₅ M.W.88.11	AR	29153100		500ml 2.5ltr	500 1680
E016312	ETHYL ACETATE for spectroscopy EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha	141-78-6	CH ₃ .COOC ₂ H ₅ M.W.88.11	LR	29153100		500ml 1ltr	550 750
E016412	ETHYL ACETATE EtOAc ,Acetic acid ethyl ester; Acetic ether; Acetidin; Acetoxyethane; Ethyl acetic ester; Ethyl ethanoate; Vinegar naphtha	141-78-6	CH ₃ .COOC ₂ H ₅ M.W.88.11	HPLC	29153100		500ml	700
E066111			C ₂ H ₅ Br M.W.108.97	LR	29241900		250ml	1200
E066112	ETHYL BROMIDE (Bromoethane)	74-96-4		LR	29241900		500ml	2200
E034111	ETHYL BROMO ACETATE		C ₄ H ₇ BrO ₂ M.W.167.01	LR			250ml	4300
E034112	Bromoacetic acid ethyl ester	105-36-2		LR	29153990		500ml	6150
E023812	ETHYL CELLULOSE LOW viscosity (7 cps) ethylated cellulose	9004-57-3		LR	39123912		500gm	6800

E037112	ETHYL CELLULOSE (18-22 cps) ethylated cellulose	9004-57-3		LR	39123912	500gm	6800
E042112	ETHYL CHLOROACETATE Chloroacetic Acid ethyl ester; Ethylalpha-chloroacetate; Ethyl chloroethanoate; Ethylmonochloracetate; Ethyl monochloroacetate	105-39-5	C ₄ H ₇ ClO ₂ M.W.122.55	LR		500ml 2.5ltr	1350 6300
E042114	Immiscible in water.				29154010		
E038112	ETHYL CYANOACETATE	105-56-6	C ₃ H ₅ NO ₂ M.W.113.11	LR	29269000	500ml 2.5ltr	1100 5400
E070112	ETHYL FORMATE Formic acid ethyl ester	109-94-4	C ₃ H ₆ O ₂ M.W. 74.08	LR	29151290	500ml	920
E018110	ETHYL IODIDE (Iodoethane)	75-03-6	C ₂ H ₅ I M.W.155.97	LR	29036900	100ml 250ml	5800 13300
E017112	ETHYL METHYL KETONE MEK, Butanone	78-93-3	C ₂ H ₅ .CO.CH ₃ M.W.72.11	LR	29141200		POR
E017114	ETHYL METHYL KETONE MEK, Butanone	78-93-3	C ₂ H ₅ .CO.CH ₃ M.W.72.11	AR	29141200		POR
E056112	ETHYL OLEATE Oleic acid ethyl ester	111-62-6	C ₁₇ H ₃₃ .COO.C ₂ H ₅ M.W.310.52	LR	29161590	500ml 2.5ltr	1150 5100
E112110	ETHYL PYRUVATE >97% PURE	617-35-6	CH ₃ COCOCOC ₂ H ₅ M.W.116.12	LR	29335990	100gm 500gm	2600 11500
E112112	ETHYL RED DIETHYL RED	76058-33-8	C ₁₇ H ₁₉ N ₃ O ₂ M.W. 297.36	LR	29270090	10gm	720
E113109	ETHYL VIOLET Basic Violet 4	2390-59-2	C ₃₁ H ₁₂ N ₃ Cl M.W. 492.14	LR	32041341	25gm	850
E015012	ETHYLENE GLYCOL ethane-1,2-diol	107-21-1	C ₂ H ₆ O ₂ M.W.62.06	LR	29053100	500ml 2.5ltr	380 1430
E039112	ETHYLENE GLYCOL DIMETHYL ETHER 1,2 Dimethoxyethane, Monoglyme	110 - 71-4	C ₄ H ₁₀ O ₂ M.W.90.12	LR	29094900	500ml 2.5ltr	1850 8700
E051112	ETHYLENE GLYCOL MONOMETHYL ETHER EGME; Glycolmethyl ether	109-86-4	C ₃ H ₈ O ₂ M.W.76.10	LR	29094400	500ml 2.5ltr	400 1790
E049112	ETHYLENE GLYCOL MONOETHYL ETHER EGEE; Cellosolve; Emkanol	110-80-5	C ₂ H ₅ O.CH ₂ .CH ₂ OH M.W.90.12	LR	29096000	500ml 2.5ltr	340 1440
E212112	ETHYLENE GLYCOL MONOSTEARATE Glycol stearate 2-Hydroxyethyl stearate	111-60-4	C ₂₀ H ₄₀ O ₃ M.W.328.54	LR	29157090	500gm	1500
E054110	EUCALYPTUS OIL Eucalyptus globulus Labillardiere, Yo-shu oil	8000-48-4	C ₁₀ H ₁₈ O - M.W.154.249	LR	33012924	250ml	2250
E059110	EUGENOL EUGENOL 99% Extra Pure 2-Methoxy-4-(2-propenyl)phenol; 4-Allyl-2- methoxyphenol; 4-Allylguaiacol	97-53-0	C ₁₀ H ₁₂ O ₂ M.W.164.20	LR	29095090	100ml 500ml	1350 6400
E021607	EVANS BLUE Direct Blue 53	314-13-6	C ₃₄ H ₂₄ N ₆ Na ₄ O ₁₄ S ₄ M.W.960.82	LR	32049000	5gm 25gm	250 1050
E021609	C.I.No.23860 It is used for estimation of blood volume.						
F 053109	FAST BLUE B SALT	14726-29-5	C ₁₅ H ₄₀ ClN ₃ O ₃ .1/2 ZnCl ₂ M.W.387.89	LR	29270090	25gm 100gm	828 3050
E052110	FAST GREEN SOLUTION Food green 3,FD&C Green No. 3, Green 1724, Solid Green FCF C.I.No.42053 Animal histology stain for visualizing Collagen & other connective tissue, cytological counterstain for plant tissues.	2353-45-9	C ₃₇ H ₃₄ N ₂ Na ₂ O ₁₀ S ₃ M.W. 808.86	LR	32049000	125ml	110
E001612	FEHLING'S SOLUTION - A (Lane & Eynon Modification) Mix with Fehling's Solution No.2 in equal volumes before use Fehling's solution prepared in accordance with a specification approved by the British Sugar. Corporation for the determination of invert sugar	NA	NA	LR	38220090	500ml	400
E002612	FEHLING'S SOLUTION - B Lane & Eynon modification Mix with Fehling's Solutions No.1 is equal volumes before use. Fehling's solution prepared in accordance with a specification approved by the British Sugar Corporation for the determination of invert sugar	NA	NA	LR	38220090	500ml	590
E003112	FERRIC CHLORIDE ANHYDROUS Iron(III) chloride; Iron trichloride, Molybite	7705-08-0	FeCl ₃ M.W. 162.21	LR	28274190	500gm	300
F040112	FERRIC CHLORIDE HYDRATED Iron (III) chloride hexahydrate	10025-77-1	FeCl ₃ .6H ₂ O M.W. 270.30	LR	28274190	500gm	390
F004810	FERRIC CHLORIDE solution 10% Iron(III) chloride	7705-08-0	FeCl ₃ .6H ₂ O M.W. 270.30	LR	28273300	125ml	120
F 041110	FERRIC CITRATE Iron(III) citrate	2338-05-8	C ₆ H ₅ FeO ₇ .3H ₂ O M.W.298.99	LR	29181590	100gm 500gm	450 1580
F 005112	FERRIC NITRATE Iron(III) nitrate nonahydrate	7782-61-8	Fe(NO ₃) ₃ .9H ₂ O M.W. 404.00	LR	28342990	500gm	410
F 048112	FERRIC OXIDE BLACK	1317-61-9	Fe ₂ O ₃ M.W. 159.69	LR	28211010	500gm	550

F 042112	FERRIC OXIDE RED Iron(III) oxide	1309-37-1	Fe ₂ O ₃ M.W. 159.69	LR	28211010	500gm	395
F 020112	FERRIC PHOSPHATE Iron(III) phosphate	51833-68-2	FePO ₄ · xH ₂ O	LR	28352990	500gm	1190
F021112	FERRIC PHOSPHATE HYDRATE 97% pure Iron(III) Pyrophosphate	10058-44-3	Fe ₄ (P ₂ O ₇) ₃ ·xH ₂ O .aq - M.W. 745.21+aq	LR	28352990	500gm	1880
F026112	FERRIC SULPHATE Iron(III) Sulphate Hydrate	15244-10-7	Fe ₂ (SO ₄) ₃ ·xH ₂ O - M.W. 399.88	LR	28332990	500gm	515
F102110	FERROCENE 98% FOR SYNTHESIS		(C ₅ H ₅) ₂ Fe M.W. 186.03	LR		100gm	2000
F102113	Dicyclopentadienyliron	102-54-5			29319090	1000gm	18000
F006209			[Fe(C ₁₂ HaN ₂) ₃]SO ₄ M.W.692.52	LR		25ml	240
F006210	FERROIN INDICATOR AR solution	14634-91-4			38220090	100ml	890
F027112	FERROUS CARBONATE Iron(II) carbonate	563-71-3	FeCO ₃ M.W.115.85	LR	28273300	500gm	500
F044112	FERROUS FUMARATE Iron(II) fumarate	141-01-5	C ₄ H ₂ FeO M.W. 169.90	LR	29171940	500gm	700
F045112	FERROUS OXALATE iron(II) oxalate	516-03-0	FeC ₂ O ₄ M.W. 143.91	LR	29171190	500gm	850
F046112	FERROUS PHOSPHATE Iron(II) phosphate	10028-23-6	Fe ₃ H ₁₆ O ₁₆ P ₂ M.W. 501.6	LR	28352690	500gm	700
F025112	FERROUS SULPHATE EXSICCATED DRIED Extra Pure Iron(II) Sulphate dried	13463-43-9	FeSO ₄ ·1.5H ₂ O M.W.151.91	LR	28332910	500gm	300
F007112	FERROUS SULPHATE heptahydrate Iron(II) Sulphate heptahydrate	7782-63-0	FeSO ₄ ·7H ₂ O - M.W. 278.01	LR	28332910	500gm	270
F022212	FERROUS SULPHATE Heptahydrate Iron(II) Sulphate heptahydrate	7782-63-0	FeSO ₄ ·7H ₂ O - M.W. 278.01	AR	28332910	500gm	340
F008013	FERROUS SULPHIDE fused sticks	1317-37-9	FeS - M.W. 87.91	LR	28309010	1kg	680
F009109	FIELD'S STAIN A	NA	NA	LR	32049000	25gm	230
F019109	FIELD'S STAIN B	NA	NA	LR	32049000	25gm	230
F009610	FIELD'S STAIN SOLUTION A For Microscopy It is used for staining thin blood films in order to detect malarial parasites.	NA	NA	LR	38220090	125ml	160
F009112	FIELD'S STAIN SOLUTION A For Microscopical Staining	NA	NA	LR	38220090	500ml	400
F010610	FIELD'S STAIN SOLUTION B For Microscopy It is used for staining thin blood films in order to detect malarial parasites.	NA	NA	LR	38220090	125ml	160
F010112	FIELD'S STAIN SOLUTION B For Microscopical Staining	NA	NA	LR	38220090	500ml	400
F061110	FLORISIL 60-100 Magnesium silicate, Activated magnesium silicate.		MgO ₃ Si M.W.100.39	LR		100gm 500gm	2280 9950
F061112		1343-88-0			38249900		
F012609	FLUORESCEIN SODIUM (for Microscopical staining) Acid Yellow 73, NaFl, NaFluo, Sodium fluorescein, Uranine C.I.No.45350 Sodium fluorescein is used as a fluorescent tracer to study blood-brain barrier (BBB) and blood-spinal cord barrier (BSCB) permeability in rodent models		C ₂₀ H ₁₀ Na ₂ O ₅ M.W.376.28	LR		25gm 100gm	300 900
F012610		518-47-8			32049000		
F062111	FLUOROBENZENE		C ₆ H ₅ F M.W.96.11	LR		250ml	1700
F062113	Phenyl fluoride	462-06-6			29039910	1ltr	6500
F047112	FLUOROBORIC ACID 40% Fluoboric acid; Tetrafluoroboric acid	16872-11-0	HF ₄ M.W.87.81	LR	28111990	500ml	650
F010107						5gm	280
F010108	FOLIC ACID for biochemistry		C ₁₉ H ₁₉ N ₇ O ₆ M.W.441.40	LR		10gm	495
F010110	PteGlu, Pteroyl-L-glutamic acid, Vitamin M	59-30-3			29362910	100gm	4250
F050110				LR		125ml	150
F050112	FOLIN & WU'S alkaline copper solution				32041979	500ml	400
F049110	FOLIN & WU'S phosphate molybdate solution			LR		100ml	190
F049112	Used in determination of blood sugar				32041979	500ml	700
F014112						500ml	245
F014114						2.5ltr	880
F014115	FORMALDEHYDE solution 37%-41% w/v		H.CHO M.W.30.03	LR		5ltr	1550
F014125	Formalin					25ltr	POR
F014130	Stabilized with 8-12% methanol	50-00-0			29121100	30ltr	POR
F014212	FORMALDEHYDE solution 37%-41% w/v AR (Confirming to BP,USP)		H.CHO M.W.30.03	AR		500ml	315
F014214		50-00-0			29121100	2.5ltr	1040
F028112	FORMAMIDE		H.CO.NH ₂ M.W.45.04	LR		500ml	720
F028114	Carbamide; Methanamide; Formimidic acid	75-12-7			29241900	2.5ltr	3400

F015112 F015114	FORMIC ACID 85% Methanoic Acid; Hydrogen Carboxylic Acid; Formylic Acid	64-18-6	CH ₂ O ₂ M.W.46.03	LR	29151100	500ml 2.5ltr	650 2100
F016112	FORMIC ACID 98%-100% Methanoic Acid; Hydrogen Carboxylic Acid; Formylic Acid	64-18-6	CH ₂ O ₂ M.W.46.03	LR	29151100	500ml	850
F016212	FORMIC ACID 98%-100% Methanoic Acid; Hydrogen Carboxylic Acid; Formylic Acid	64-18-6	CH ₂ O ₂ M.W.46.03	AR	29151100	500ml	900
F023810	FOUCHETS'S REAGENT (for bile pigment) For bile pigment bilirubin.	NA		LR	38220090	125ml	170
F024110 F024112	D-FRUCTOSE D-Levulose, Fruit sugar	57-48-7	C ₆ H ₁₂ O ₆ M.W.180.16	LR	17025000	100gm 500gm	245 700
F024210 F024212	D-FRUCTOSE AR for biochemistry D-Levulose, Fruit sugar	57-48-7	C ₆ H ₁₂ O ₆ M.W.180.16	AR	17025000	100gm 500gm	315 900
F017609 F017610	FUCHSIN ACID (for Microscopical Staining) FUCHSIN ACID For Microscopy Acid Violet 19, Fuchsin S, Fuchsin acid, Rubine S C.I.No.42685 It is used in Van Gieson connective tissue stain & mallory aniline blue connective tissue stain, Zeihl-Neelsens staining & nuclear staining	3244-88-0	C ₂₀ H ₁₇ N ₃ Na ₂ O ₉ S ₃ M.W.585.545	LR	32049000	25gm 100gm	600 2250
F018609 F018610	FUCHSIN BASIC (for Microscopical Staining) It is use for acid-fast staining with carbofuchsin, as ENDO medium, and as Schiff's reagent in the Periodic Acid Schiff (PAS) and Feulgen techniques	632-99-5	C ₂₀ H ₂₀ ClN ₃ M.W.337.85	LR	32041343	25gm 100gm	245 690
F061112	FULLER'S EARTH Bleaching clay	8031-18-3		LR	25084020	500gm	280
F051112 F051115	FUMARICACID 2-Butenedioic acid	110-17-8	C ₄ H ₄ O ₄ M.W.116.07	LR	29171950	500gm 5kg	825 6500
F057112 F057114	FURFURYL ALCOHOL 2-(Hydroxymethyl)furan	98-00-0	C ₅ H ₆ O ₂ M.W.98.10	LR	29321300	500gm 2.5ltr	1050 4600
F030112 F030114	FURFURALDEHYDE Furfural, 2-Furaldehyde, Furan-2-carboxaldehyde The change of Colour due to oxidation during storage does not affect most applications. A colorless product is only available directly after distillation	98-01-1	C ₅ H ₄ O ₂ M.W.96.09	LR	29321200	500gm 2.5ltr	1050 4900
F038111 F038112	2-FUROYL CHLORIDE Furan-2-carbonyl chloride	527-69-5	C ₅ H ₃ ClO ₂ M.W.130.53	LR	29332990	250ml 500ml	5000 9800
F019112	FUSION MIXTURE Extra Pure An equimolecular mixture of anhydrous potassium and sodium carbonates	NA	NA	LR	38220090	500gm	420
G019109 G019110	D-GALACTOSE for biochemistry alpha-D-gal or ALPHA D-galactose	59-23-4	C ₆ H ₁₂ O ₆ M.W.180.16	LR	29400000	25gm 100gm	725 2735
G010110 G010112	GALLIC ACID 99% Extra Pure 3,4,5-Trihydroxybenzoic acid	5995-86-8	C ₇ H ₆ O ₅ .H ₂ O M.W.188.14	LR	29182910	100gm 500gm	1100 4400
G112110 G112111 G112112	GELLAN GUM tellanylium	71010-52-1	[TeH](+) M.W.128.61	LR	38069090	100gm 250gm 500gm	1914 4486 8245
G008112	GELATIN POWDER for bacteriology For Bacteriology From cattle bone : 110/120 bloom Store at 2-8°C	9000-70-8		LR	35030020	500gm	1600
G001609 G001610	GENTIAN VIOLET (for Microscopical Staining) [4-[bis[4-(dimethylamino)phenyl]methylidene]cyclohexa-2,5-dien-1-ylidene]-dimethylazanium;chloride	548-62-9	C ₂₅ H ₃₀ ClN ₃ M.W. 407.99	LR	32041349	25gm 100gm	655 2200
G003610	GENTIAN VIOLET aqueous solution [4-[bis[4-(dimethylamino)phenyl]methylidene]cyclohexa-2,5-dien-1-ylidene]-dimethylazanium;chloride	548-62-9	C ₂₅ H ₃₀ ClN ₃ M.W. 407.99	LR	38220090	125ml	225
G014106 G014108	GERMANIUM METAL powder	7440-56-4	Ge A.W.72.64	LR	81121200	1gm 10gm	1500 11500
G004608 G004609 G004610	GIEMSA'S STAIN For Microscopy Azure mixture sicc. Giemsa stain For Staining blood smears and protozoa. Suitable for use in staining leucocytes in blood films and for staining malarial parasites in thin and thick films of blood.	51811-82-6	C ₁₄ H ₁₄ ClN ₃ S M.W.291.8	LR	32049000	10gm 25gm 100gm	325 700 2550
G005610	GIEMSA'S STAIN SOLUTION For Microscopy	NA	C ₁₄ H ₁₄ ClN ₃ S M.W.291.8	LR	38220090	125ml	350
G014112	GLASS BEAD (3.54.5 mm) Anti-bumping granules	NA		LR	70189090	500gm	390
G002111	GLASS WOOL (LAB) LOW IN LEAD	65997-17-3		LR	70199000	250gm	450
	D-GLUCOSE ANHYDROUS (see dextrose anhydrous) (Confirming to IP,BP,USP)	50-99-7	C ₆ H ₁₂ O ₆ M.W. 180.16	LR	17023031		

G006810	GLUCOSE STOCK standard (1% w/w) Store at 2-8°C	NA	C ₆ H ₁₂ O ₆ M.W. 180.16	LR	38220090	125ml	160
G020110	L-GLUTAMICACID 99% For Bacteriology		C ₅ H ₉ NO ₄ M.W.147.13	LR		100gm 500gm	320 1150
G020111	(S)-2-Aminopentanedioic acid; Glu Pyrogen free, for bacteriology and tissue culture.	56-86-0			29224210		
G023109	L-GLUTAMINE 99% for biochemistry S)-2,5-Diamino-5-oxopentanoic acid, L-Glutamic acid 5- amide		C ₅ H ₁₀ N ₂ O ₃ M.W.146.15	LR		25gm 100gm 1kg	335 1030 8000
G023110	Pyrogen free for bacteriology and tissue culture.						
G023113	Used as a substrate in determination of glutamyl transferase.	56-85-9			29241900		
G024112	GLUTARALDEHYDE 25% Solution		C ₅ H ₈ O ₂ M.W. 100.12	LR		500ml 2.5ltr	730 3050
G024114	Glutaric dialdehyde solution; Pentane-1,5-dial	111-30-8			29122990		
G022112	GLUTARALDEHYDE 50% Solution		C ₅ H ₈ O ₂ M.W. 100.12	LR		500ml 2.5ltr	950 3900
G022114	Glutaric dialdehyde solution; Pentane-1,5-dial	111-30-8			29122990		
G028106	GLUTATHIONE (Reduced) 99% For Biochemistry -L-Glutamyl-L-cysteinyl-glycine; GSH		C ₁₀ H ₁₇ N ₃ O ₆ S M.W.307.33	LR		1gm 5gm 25gm	290 880 3900
G028107	Biological reducing agent in thiol-dependent enzyme reactions Store at 2-8°C	70-18-8			29309099		
G028109							
G007112	GLYCERINE 98% Extra Pure		C ₃ H ₈ O ₃ M.W.92.09	LR		500ml 2.5ltr	590 2580
G007114	1,2,3-Propanetriol;					5ltr	4200
G007115	(Confirming to IP)	56-81-5			29054500		
G007212	GLYCERINE 99.5 % Extra Pure		C ₃ H ₈ O ₃ M.W.92.09	AR		500ml 2.5ltr	690 2880
G007214	1,2,3-Propanetriol; Glycerin	56-81-5			29054500		
G029112	Extra Pure Glycerin Monostearate; Monostearin; Octadecanoate	31566-31-1	C ₁₇ H ₃₅ COO CH ₂ CHOH CH ₂ OH M.W.358.56	LR	29157030	500gm	575
	GLYCEROL TRI ACETATE 97% For Biochemistry Triacetin (Confirms to USP)	102-76-1	C ₉ H ₁₄ O ₆ M.W. 218.21	LR	29153999		
G011110	GLYCINE 99.5% Molecular Biology		NH ₂ CH ₂ COOH M.W.75.07	LR		100gm 500gm	475 1700
G011112	Aminoacetic acid; Aminoethanoic acid; Glycocoll	56-40-6			29224910		
G035110	GLYCINE ETHYL ESTER HCL 99% For Synthesis		C ₄ H ₉ NO ₂ .HCl M.W.139.6	LR		100gm 500gm	500 2100
G035111	Ethyl glycinate hydrochloride; GEE	623-33-6			29224910		
G030107	GLYCOGEN for biochemistry		(C ₆ H ₁₀ O ₅) _n	LR		5gm 25gm	3500 14000
G030109	Tested for use as a substrate in determination of polysaccharide phosphorylase. Store at 2-8°C	9005-79-2			39139090		
G031112	GLYCOLIC ACID 65% For Synthesis		C ₂ H ₄ O ₃	LR		500ML 2.5ltr	1415 7000
G031114	Hydroxyacetic acid	79-14-1	M.W. 76.05		29181990		
G032108	GLYCYL GLYCINE 99% For Biochemistry Gly-Gly; Diglycine		C ₄ H ₈ N ₂ O ₃ M.W.132.12	LR		10gm 25gm	900 2050
G032109	(pKa = 8.2 at 25 deg C 25 gm useful pH range 7.5-8.9)	556-50-3			29241900		
G131112	GLYOXAL 40% For Synthesis		C ₂ H ₂ O ₂ M.W.58.04	LR		500ml 2.5ltr	440 1900
G131114	Ethanedial; Oxalaldehyde	107-22-2			29121930		
G009610	GRAM'S IODINE stain solution For Microscopical Staining It is used in Gram's staining where it binds to crystal violet and traps it in the cell.	NA		LR	38220090	125ml	230
G017112	GRAPHITE POWDER practical 98% Extra Pure Insoluble in water.	7782-42-5	C M.W. 12.01	LR	38011000	500gm	330
G033109	GUANIDINE HYDROCHLORIDE 99.5% Biochemistry/Molecular Biology		CH ₅ N ₃ .HCl M.W.95.53	LR		25gm 100gm	250 600
G033110	Guanidinium chloride	50-01-1			29252990		
G034111	GUANIDINE NITRATE 98% Extra Pure Guanidinium nitrate	506-93-4	CH ₅ N ₃ .HNO ₃ M.W 122.08	LR	29252990	250gm	600
G101110	GUANIDINE THIOCYANATE 99% Molecular Biology		C ₂ H ₆ N ₄ S M.W.118.16	LR		100gm 500gm	1300 6000
G101112	Guanidinium rhodanide; Guanidinium thiocyanate	593-84-0			29252990		
G025112	GUAR GUM POWDER Seed of cyamopsis tetragonotobus linn. 0.5% Solution Neutral to litmus	9000-30-0	C ₁₀ H ₁₄ N ₂ Na ₂ O ₁₂ P ₃ M.W.535.15	LR	13023230	500gm	700
G018111	GUAIACOL 99% Extra Pure		C ₇ H ₈ O ₂ M.W.124.14	LR		250gm 500gm	1000 1900
G018112	(o-methoxyphenol)	90-05-1			29095010		
	GUM ACACIA POWDER (see acacia powder) (Confirms to IP)	9000-01-05		LR	13012000		
G026110	GUM GHATTI Extra Pure Indian gum		NA	LR		100gm 500gm	400 1700
G026112	Suitable for urea nitrogen estimation	9000-28-6			13019049		
G035610	GUM GHATTI SOLUTION It is used as a stabilizer for dense pharmaceutical emulsions & suspensions	NA	NA	LR	13019049	125ml	153

G027112	GUM TRAGACANTH Tragacanth A complex mixture of polysaccharides including tragacanthin and bassorin.	9000-65-1	NA	LR	13019017	500gm	760
H003206 H003207	HABA FOR AUTOMATIC ANALYSIS 98% AR 2-(4-Hydroxybenzeneazo) Benzoic acid For automatic analysis- Reagent for measuring serum/plasma albumin	1634-82-8	C ₁₃ H ₁₀ N ₂ O ₃ M.W.242.34	LR	29270090	1gm 5gm	420 1070
H033110 H033112	HAEMOGLOBIN powder	9008-02-0	C ₁₃ H ₁₀ N ₂ O ₂ M.W.226.23	LR	30025900	100gm 500gm	1000 4500
H016607 H016609	HAEMATOXYLIN powder 80% For Microscopical Staining Natural Black 1, Hydroxybrasilin; Hydroxybrasilin C.I.No.75290 It is a general tissue stain for animal histology by Weigerts Mayer's acid hemalum Heidenhain's & Haris technique on paraffin sections.	517-28-2	C ₁₆ H ₁₄ O ₆ M.W.302.30	LR	32030090	5gm 25gm	2790 11000
H001610	HAEMATOXYLIN staining solution (delafield's) For Microscopical Staining Staining Solution	NA	C ₁₆ H ₁₄ O ₆ M.W.302.28	LR	38220090	125ml	675
H002610	HAEMATOXYLIN staining solution (harris's) Microscopical Staining For use with Papanicolaou's stain.	NA	C ₁₆ H ₁₄ O ₆ M.W.302.28	LR	32030090	125ml	675
H101106 H101107 H101109	HATU 98% FOR PEPTIDE SYNTHESIS O-(7-Azobenzotriazol-1-yl) N,N,N'-tetramethyluronium hexafluorophosphate Store at 2-8°C	148893-10-1	C ₁₀ H ₁₅ N ₆ O ₆ F ₆ P M.W.380.23	LR	29339990	1gm 5gm 25gm	370 1550 7000
H102107 H102109 H102110	HBTU 97% FOR PEPTIDE SYNTHESIS O-(Benzotriazol-1-yl) N,N,N'-tetramethyluronium hexafluorophosphate)	94790-37-1	C ₁₁ H ₁₆ F ₆ N ₂ OP M.W.379.24	LR	29339990	1gm 25gm 100gm	390 1700 6100
H004107 H004109 H004110	HEPES BUFFER 99% For tissue culture 4-(2-Hydroxyethyl)piperazine-1-ethanesulfonic acid; N- (2-Hydroxyethyl)piperazine-N'-(2-ethanesulfonic acid) Good zwitteruonic buffer substance suitable for tissue culture work pka - 7.5, Useful pH range 6.8 - 8.2	7365-45-9	C ₈ H ₁₈ N ₂ O ₄ S M.W.238.30	LR	29335990	1gm 25gm 100gm	355 1080 2800
H023207 H023209	1-HEPTANE SULPHONIC ACID SODIUM SALT ANHYDROUS AR FOR HPLC 99% FOR HPLC Sodium 1-heptanesulfonate anhydrous	22767-50-6	C ₇ H ₁₅ NaO ₃ S M.W.202.25	AR	29041090	5gm 25gm	400 1600
H025112 H025114	HEPTANE (fraction from petroleum)85% Extra Pure	142-82-5	C ₇ H ₁₆ M.W.100.21	LR	29012920	500ml 2.5ltr	500 1900
H027112 H027114	n-HEPTANE 99% For Synthesis Normal Heptane; Dipropyl Methane; Heptyl Hydride	142-82-5	C ₇ H ₁₆ M.W.100.21	LR	29012990	500ml 2.5ltr	700 3000
H027212 H027214	n-HEPTANE Normal Heptane; Dipropyl Methane; Heptyl Hydride	142-82-5	C ₇ H ₁₆ M.W.100.21	AR	29012990	500ml 2.5ltr	900 3600
H017112	HEXAMINE 99% Extra Pure Methenamine; 1,3,5,7- Tetraazatricyclo[3.3.1.1 ^{3,7}]decane; Hexamethylenetetramine; Urotropine	100-97-0	C ₆ H ₁₂ N ₄ M.W. 140.19	LR	29339900	500gm	425
H021112 H021114	HEXANE (fraction from petroleum)Hexanes; Mixture of isomers	110-54-3	C ₆ H ₁₄ M.W. 86.18	LR	29012990	500ml 2.5ltr	425 1750
H026112 H026114	n-HEXANE 99% Hexane; Hexyl Hydride	110-54-3	C ₆ H ₁₄ M.W. 86.18	LR	29011000	500ml 2.5ltr	650 2800
H026212 H026214	n-HEXANE 99% Hexane; Hexyl Hydride;	110-54-3	C ₆ H ₁₄ M.W. 86.18	AR	29012990	500ml 2.5ltr	780 3300
H060112	1,6-HEXANEDIOL 97% For Synthesis Hexamethylene glycol	629-11-8	C ₆ H ₁₄ O ₂ M.W. 118.17	LR	29053990	500gm	1800
H024409	1-HEXANE SULPHONIC ACID SODIM SALT AR for HPLC monohydrate Sodium 1-hexanesulfonate monohydrate Specially purified material free from hallide and sulphate reagent for ion-pair formation for HPLC and standard for surfactant studies.	207300-90-2	C ₆ H ₁₃ NaO ₃ S.H ₂ O M.W.206.24	AR	29041090	25gm	1790
H099112 H099114	HEXYLENE GLYCOL 99% For Synthesis (±)-2-Methyl-2,4-pentanediol	107-41-5	CH ₃ CH(OH)CH ₂ C(CH ₃) ₂ OH M.W.118.18	LR	29053990	500ml 2.5ltr	1250 5900
H018110 H018112 H018113	HIPPURIC ACID 98% For Synthesis N-Benzoylglycine; Benzoylaminoacetic acid	495-69-2	C ₉ H ₉ NO ₃ M.W.179.18	LR	29242990	100gm 500gm 1kg	625 1950 3700

H049109	L-HISTIDINE 99% for biochemistry For Biochemistry							
H049110	L-a-Amino-β-(4-imidazolyl)propionic acid monohydrochloride	71-00-1	C ₆ H ₉ N ₃ O ₂ M.W. 155.16	LR	29332990	25gm 100gm	880 3000	
H050109	L-HISTIDINE MONOHYDROCHLORIDE 99% Molecular Biology							
H050110	L-a-Amino-β-(4-imidazolyl)propionic acid monohydrochloride; L-Histidine monohydrochloride monohydrate	5934-29-2	C ₆ H ₁₀ ClN ₃ O ₂ ·H ₂ O M.W.209.63	LR	29332990	25gm 100gm	785 2585	
H058106	HOLMIUM OXIDE					5gm	2200	
H058107	99.9% Extra Pure					10gm	4000	
H058108	Holmium(III) oxide; Rare earth	12055-62-8	HO ₂ O ₃ M.W.377.88	LR	28469090	25gm	8000	
H058109						50gm	9000	
H059109	HYAMINE 99% For tensile test Benzethonium Chloride	121-54-0	C ₂₇ H ₄₂ ClNO ₂ M.W. 448.18	LR	29239000	25gm	1800	
H103110	HYDANTOIN>99% PURISS FOR SYNTHESIS	461-72-3	C ₃ H ₄ NO ₂ M.W.100.08	LR	29332100	100gm	1440	
H103112						500gm	5000	
H107112	HYDRAZINE HYDRATE 55% Hydrazinium hydroxide	10217-52-4	N ₂ H ₅ OH M.W. 50.06	LR	28251020	500ml	900	
H009112	HYDRAZINE HYDRATE 80% Extra Pure Hydrazinium hydroxide	10217-52-4	N ₂ H ₅ OH M.W. 50.06	LR	28251020	500ml	1650	
H092112	HYDRAZINE HYDRATE 99% For synthesis					500ml	2150	
H092114	Hydrazinium hydroxide	7803-57-8	N ₂ H ₅ OH M.W. 50.06	LR	28251020	2.5ltr	10000	
H008110	HYDRAZINE SULPHATE 98% Extra Pure					100gm	490	
H008112	Hydrazinium Sulphate	10034-93-2	N ₂ H ₆ SO ₄ M.W.130.12	LR	28251030	500gm	1650	
H008210	HYDRAZINE SULPHATE Extra Pure					100gm	550	
H008212	Hydrazinium Sulphate	10034-93-2	N ₂ H ₆ SO ₄ M.W.130.12	AR	28251030	500gm	1850	
H025211	HYDRIODIC ACID 55% Hydriotic acid	10034-85-2	HI M.W. 127.91	AR	28111990	250ml	7750	
H028112	HYDROBROMIC ACID 48% Extra Pure					500ml	950	
H028114	Hydrogen bromide; HBr	10035-10-6	HBr M.W.80.91	LR	28111990	2.5ltr	4400	
H005112	HYDROBROMIC ACID solution in Acetic Acid Glacial about 33% Hydrogen bromide; HBr	10035-10-6	HBr M.W.80.91	LR	28111990	500ml	1250	
H020112	HYDROCHLORIC ACID LR (1.18)					500ml	270	
H020114	Muriatic acid, Spirit of salt	7647-01-0	HCl M.W. 36.46	LR	28061000	2.5ltr	620	
H020115						5ltr	950	
H020212	HYDROCHLORIC ACID AR (1.18)					500ml	300	
H020214	Muriatic acid, Spirit of salt	7647-01-0	HCl M.W. 36.46	AR	28061000	2.5ltr	840	
H108112	HYDROCHLORIC ACID N/1 Muriatic acid, Spirit of salt	7647-01-0	HCl M.W. 36.46	LR	28061000	500ml	170	
H020812	HYDROCHLORIC ACID N/10 Muriatic acid, Spirit of salt	7647-01-0	HCl M.W. 36.46	LR	28061000	500ml	170	
H042112	HYDROCHLORIC ACID 10% solution	7647-01-0	HCl M.W. 36.46	LR	28061000	500ml	150	
H055510	HYDROCHLORIC ACID N/1 CVS Muriatic acid, Spirit of salt	7647-01-0	HCl M.W. 36.46	LR	28061000	3AMP	350	
H056110	HYDROCHLORIC ACID N/10 CVS Muriatic acid, Spirit of salt	7647-01-0	HCl M.W. 36.46	LR	28061000	3AMP	350	
H109112	HYDROCHLORIC FUMING Muriatic acid, Spirit of salt	7647-01-0	HCl M.W. 36.46	LR	38220090		POR	
H030112	HYDROFLUORIC ACID 40% For Synthesis Hydrogen Fluoride; HF	7664-39-3	HF M.W. 20.01	LR	28111110	500ml	740	
H030212	HYDROFLUORIC ACID 40% For Synthesis Hydrogen Fluoride; HF	7664-39-3	HF M.W. 20.01	AR	28111110	500ml	1180	
H043212	HYDROFLUORIC ACID 48% For Synthesis Hydrogen Fluoride; HF	7664-39-3	HF M.W. 20.01	AR	28111110	500ml	1290	
H043512	HYDROFLUORIC ACID 48% EL Hydrogen Fluoride; HF	7664-39-3	HF M.W. 20.01	EL	28111110	500ml	1250	
H012113	HYDROGEN PEROXIDE 20 vol. 6% Dihydrogen dioxide; Hydrogen dioxide;	7722-84-1	H ₂ O ₂ M.W. 34.01	LR	28470000	1ltr	365	
H013112	HYDROGEN PEROXIDE 100 vol. 30% 30% Extra Pure Dihydrogen dioxide; Hydrogen dioxide	7722-84-1	H ₂ O ₂ M.W. 34.01	LR	28470000	500ml	395	
H013212	HYDROGEN PEROXIDE 100 vol. 30% 30% Extra Pure Dihydrogen dioxide; Hydrogen dioxide	7722-84-1	H ₂ O ₂ M.W. 34.01	AR	28470000	500ml	440	

H029112	HYDROGEN PEROXIDE 50% w/w Extra Pure Dihydrogen dioxide; Hydrogen dioxide;	7722-84-1	H ₂ O ₂ M.W. 34.01	LR	28470000	500ml	490
H022110	HYDROQUINONE 99% For Synthesis					100gm	690
H022112	Quinol	123-31-9	C ₆ H ₆ O ₂ M.W.110.11	LR	29072200	500gm	3080
H022210	HYDROQUINONE					100gm	810
H022212	Quinol	123-31-9	C ₆ H ₆ O ₂ M.W.110.11	AR	29072200	500gm	3370
H047109	m-HYDROXY ACETOPHENONE For Synthesis					25gm	700
H047110	3-Hydroxyacetophenone	121-71-1	C ₈ H ₈ O ₂ M.W.136.15	LR	29145000	100gm	2200
H051110	p-HYDROXY ACETOPHENONE 98% For Synthesis					100gm	1150
H051112	4-Hydroxyacetophenone	99-93-4	C ₈ H ₈ O ₂ M.W.136.15	LR	29145000	500gm	4660
H014110	HYDROXYLAMINE HYDROCHLORIDE 98% For Synthesis					100gm	395
H014112	Hydroxylammonium Chloride	5470-11-1	H ₄ CINO M.W.69.49	LR	28251090	500gm	1750
H014210	HYDROXYLAMINE HYDROCHLORIDE Hydroxylammonium chloride Powerful reducing agent used as catalyst . Swelling agent and co-polymerization inhibitor in polymerization process.					100gm	440
H014212		5470-11-1	H ₄ CINO M.W.69.49	AR	28251090	500gm	1900
H032110	p-HYDROXYBENZALDEHYDE 98% For Synthesis					100gm	525
H032112	4-HYDROXYBENZALDEHYDE 98% For Synthesis	123-08-0	C ₇ H ₆ O ₂ M.W. 122.12	LR	29124999	500gm	2320
H053110	p-HYDROXYBENZOIC ACID 98% For Synthesis					100gm	250
H053112	4-Hydrobenzoic acid	99-96-7	C ₇ H ₆ O ₃ M.W.138.12	LR	29182900	500gm	950
H044110	HYDROXYLAMINE SULPHATE 97% Extra Pure					100gm	225
H044112	Hydroxylammonium Sulphate	10039-54-0	H ₈ N ₂ O ₆ S M.W.164.13	LR	28251040	500gm	780
H044210	HYDROXYLAMINE SULPHATE					100gm	300
H044212	Hydroxylammonium Sulphate	10039-54-0	H ₈ N ₂ O ₆ S M.W.164.13	AR	28251040	500gm	900
H015607	HYDROXY NAPHTHOL BLUE (indicator) grade					5gm	355
H015609	Indicator for Calcium determination.	63451-35-4	C ₂₀ H ₁₁ N ₂ Na ₃ O ₁₁ S ₃ M.W.620.48	LR	29270090	25gm	1550
H006106	L-HYDROXY PROLINE					1gm	130
H006107	99% For Synthesis					5gm	430
H006109	4-Hydroxypyrrrolidin-2-carbonsäure	51-35-4	C ₅ H ₉ NO ₃ M.W.131.13	LR	29339900	25gm	1520
H007113	(HYDROXYPROPYL) METHYL CELLULOSE 5 CPS Confirms USP specification	9004-65-3		LR	39123919	1kg	4850
H010113	(HYDROXYPROPYL) METHYL CELLULOS 15 cps Confirms USP specification	9004-65-3		LR	39123919	1kg	4850
H011113	(HYDROXYPROPYL) METHYL CELLULOS 50 cps Confirms USP specification	9004-65-3		LR	39123919	1kg	4850
H045110						100gm	1050
H045112	8-HYDROXYQUINOLINE (oxine)	148-24-3	C ₉ H ₇ NO M.W.145.18	LR	29333990	500gm	4600
H031109	N-HYDROXY SUCCINIMIDE 99% For Synthesis					25gm	1000
H031110	1-Hydroxy-2,5-pyrrolidinedione; HOSu; NHS					100gm	2600
H031112	Reagent for peptide synthesis.	6066-82-6	C ₄ H ₅ NO ₃ M.W.115.09	LR	29251900	500gm	12800
H046112	HYFLO SUPER CEL Diatomaceous earth; flux-calcined Filter aid; calcined; treated with sodium carbonate according to granulometric method Laser sizer.	61790-53-2	NA	LR	25120090	500gm	300
H023212	HYPOPHOSPHORUS ACID 30-32% Phosphinic acid	6303-21-5	HPH ₂ O ₂ M.W. 66.0	LR	28111920	500ml	1750
H024210	HYPOPHOSPHORUS ACID 50% Phosphinic acid	6303-21-5	HPH ₂ O ₂ M.W. 66.0	AR	28111920	500ml	2200
H048107						5gm	250
H048109	HYPOXANTHINE 99% For Biochemistry					25gm	1000
H048110	6-Hydroxypurine	68-94-0	C ₅ H ₄ N ₄ O M.W.136.11	LR	29335990	100gm	3100
I017110	IMIDAZOLE 99.9% Molecular Biology					100gm	545
I017112	1,3-Diaza-2,4-cyclopentadiene; Glyoxaline	288-32-4	C ₃ H ₄ N ₂ M.W.68.08	LR	29332990	500gm	2180
I009109	IMMERSION OIL for microscopy					25ml	320
I009110	Optically clear,non-fluorescent	NA		LR	38220090	100ml	850
I155110	INDIAN INK	NA		LR	38220090	100ml	240
I009207	INDIGO CARMINE					5gm	105
I009209	Acid Blue 74	860-22-0	C ₁₆ H ₈ N ₂ Na ₂ O ₈ S ₂ M.W.466.36	AR	32049000	25gm	375
I016209	INDOLE 1H-Benzol[b]pyrrrole					5gm	425
I016210	For estimation of DNA	120-72-9	C ₈ H ₇ N M.W.117.15	AR	29339900	25gm	1400
I010107	INDOLE-3-ACETIC ACID 99% For Biochemistry Heteroauxin; IAA					5gm	400
I010109	Plant growth hormone	87-51-4	C ₁₀ H ₉ NO ₂ M.W.175.19	LR	29339900	25gm	1600

I011107 I011109	INDOLE-3-BUTYRIC ACID 99% For Biochemistry 4-(3-Indolyl)butyric acid, 4-(3-Indolyl)butanoic acid; IBA Plant growth hormone.	133-32-4	$C_{12}H_{13}NO_2$ M.W.203.24	LR	29339990	5gm 25gm	425 1700
I037107 I037109	INDOLE-3-PROPIONIC ACID 3-Indolepropionic acid (IPA)	830-96-6	$C_{11}H_{11}NO_2$ M.W.189.22	LR	29339900	5gm 25gm	1072 3240
I036109 I036110	meso-INOSITOL 99% for biochemistry Myo-Inositol	87-89-8	$C_6H_{12}O_6$ M.W.180.16	LR	29061390	25gm 100gm	300 900
I018106	I.N.T 95% 2-(4-Iodoophenyl)-3-(4-nitrophenyl)-5-phenyl tetrazolium chloride	146-68-9	$C_{19}H_{13}ClIN_5O_2$ M.W.505.70	LR	29339900	1gm	2250
I018107	I.N.T. 95% 2-(4-Iodophenyl)-3-(4-nitrophenyl) 5-phenyl tetrazolium chloride	146-68-9	$C_{19}H_{13}ClIN_5O_2$ M.W.505.70	LR	29339900	5gm	11000
I012209 I012210	IODIC ACID Iodic(V) acid	7782-68-5	HIO_3 M.W.175.91	AR	28111990	25gm 100gm	2000 6300
I119110	IODINE MONOBROMIDE	7789-33-5	Ibr M.W.206.81	LR	28275990	100gm	8000
I013109 I013111	IODINE MONOCHLORIDE 98% For Synthesis Iodine chloride	7790-99-0	ICI M.W.162.36	LR	28129000	50gm 250gm	1600 7500
I023110	IODINE PENTOXIDE Iodic anhydride For fuel gas analysis.	12029-98-0	I_2O_5 M.W.333.81	LR	28122990	100gm	7400
I001109 I001110 I001112	IODINE RESUBLIMED diiodine	7553-56-2	I_2 M.W.253.81	LR	28012000	25gm 100gm 500gm	1000 3400 16000
I001210 I001212	IODINE RESUBLIMED diiodine	7553-56-2	I_2 M.W.253.81	AR	28012000	100gm 500gm	3600 17000
I022112	IODINE SOLUTION	7553-56-2	I_2 M.W.253.81	LR	38220090	500ml	550
I003810 I003812	IODINE SOLUTION N/10	7553-56-2	I_2 M.W.253.81	LR	38220090	125ml 500ml	450 1400
I026510	IODINE SOLUTION N/10 CVS	7553-56-2	I_2 M.W.253.81	LR	38220090	3AMP	2450
I015109	IODINE TRICHLORIDE 97% For Synthesis Iodine Chloride	865-44-1	Cl_3I M.W.233.26	LR	28129000	25gm	3000
I004110 I004111	IODIFORM Triiodomethane	75-47-8	CHI_3 M.W.393.73	LR	29033990	100gm 250gm	5000 12000
I006107 I006109	IODOPHOR (see dusan) N-iodosuccinimide 97% For Synthesis N-Iodosuccinimide	39392-86-4 516-12-1	I_2 M.W. $C_4H_4INO_2$ M.W.224.98	LR	38089400 29251900	5gm 25gm	1350 5000
I002113 I019112	IRON METAL powder electrolytic (250 mesh 99.5%) IRON METAL TURNING	7439-89-6 7439-89-6	Fe A.W. 55.85 Fe A.W. 55.85	LR	72051019 72052910	1kg 500gm	1000 400
I099209 I099210	ISATIN 98% AR 2,3-Dioxo-2,3-dihydroindole; 2,3-Diketoinoline, 2,3- Dioxindoline; 2,3-Indolinedione, o-Aminobenzoylformic anhydride; Isatic acid lactam; Isatinic acid anhydride Chromatographic spray reagent for amino acid.	91-56-5	$C_8H_5NO_2$ M.W.147.13	AR	29337900	25gm 100gm	1020 3400
I025112 I025114	ISO-AMYL ALCOHOL (see amyl alcohol)98% Extra Pure 3-Methyl-1-butanol, Isopentyl alcohol ISO-OCTANE (2,2,4-trimethylphenone 99.5%)	123-51-3 540-84-1	$C_5H_{12}O$ M.W.88.15 (C_8H_{18}) M.W.114.23	LR	29051990 29011000	500ml 2.5ltr	1100 4600
I024108 I024109 I024110	L-ISOLEUCINE 99% For Biochemistry DL-2-Amino-3-methylpentanoic acid	73-32-5	$C_6H_{13}NO_2$ M.W.131.18	LR	29224990	5gm 25gm 100gm	150 500 1800
I007112 I007114	ISOPROPYL ALCOHOL 2-Propanol, sec-Propyl alcohol, IPA, Isopropanol	67-63-0	$CH_3CH(OH)CH_3$ M.W.60.10	LR	29051220	500ml 2.5ltr	400 1350
I007212 I007214	ISOPROPYL ALCOHOL 2-Propanol, sec-Propyl alcohol, IPA, Isopropanol	67-63-0	$CH_3CH(OH)CH_3$ M.W.60.10	AR	29051220	500ml 2.5ltr	450 1550
I007312	ISOPROPYL ALCOHOL for spectroscopy 2-Propanol, sec-Propyl alcohol, IPA, Isopropanol	67-63-0	$CH_3CH(OH)CH_3$ M.W.60.10	LR	29051220	500ml	550
I007413	ISOPROPYL ALCOHOL 2-Propanol, sec-Propyl alcohol, IPA, Isopropanol	67-63-0	$CH_3CH(OH)CH_3$ M.W.60.10	HPLC	29051220	1ltr	1500
I029112	ISOPROPYL BROMIDE 2-BROMOPROPANE	75-26-3	C_3H_7Br M.W. 123.00	LR	29033920	500ml	1800
I038110 I038112	ISOPROPYL IODIDE 2-Iodopropane	75-30-9	C_3H_7I M.W.169.99	LR	29033930	100ml 500ml	6800 30800
I027212 I027214	ISOPROPYL MYRISTATE Propan-2-yl tetradecanoate	110-27-0	$C_{17}H_{34}O_2$ M.W.270.45	LR	29157090	500ml 2.5ltr	850 3900
I008812	ISOTONIC SODIUM SULPHATE (copper sulphate solution)	7757-82-6	Na_2SO_4 M.W.142.04	LR	29280090	500ml	150
I037110	ISOVALERIC ACID 3-Methylbutanoic acid	503-74-2	$C_5H_{10}O_2$ M.W.102.13	LR	29159090	100ml	1550

I122109	ISOVANILINE 98% EXTRA PURE 3-Hydroxy-4-methoxybenzaldehyde, 3-Hydroxyanisaldehyde	621-59-0	C ₈ H ₈ O ₃ M.W.152.15	LR	29121990	25gm 100gm	1500 5000
I035112	ITACONIC ACID Methylene succinic acid	97-65-4	C ₅ H ₆ O ₄ M.W. 130.10	LR	29171960	500gm	800
J001108 J001109	JANUS GREEN (for microscopical staining & redox indicator) It is mixed with Neutral red for the supravital staining of blood cells	2869-83-2	C ₃₀ H ₃₁ ClN ₆ M.W.511.07	LR	32041949	10gm 25gm	1000 2200
J001810	JANUS GREEN solution : Diazin Green S / Union Green B / 3-Diethylamino-7-(4-dimethylaminophenylazo)-5-phenylphenazinium / chloride	2869-83-2	C ₃₀ H ₃₁ ClN ₆ M.W.511.07	LR	32041949	100ml	400
J003607	JENNER'S STAIN (for microscopical staining) Eosin-Methylene Blue It is used in microscopy for staining blood smears	62851-42-7	C ₂₁ H ₉ Br ₄ KO ₅ M.W.700.01	LR	32041949	5gm 25gm	130 530
J001610 J002610	J.S.B. STAIN SOLUTION 1 /2			LR	38220090	125ml	125
K007108	KALIGNOST (sodium tetraphenyl boron)	143-66-8	C ₂₄ H ₂₀ BNa M.W. 342.23	AR	29310090	10gm	1090
K001112	KAOLIN LIGHT (aluminium silicate hydrated)	1332-58-7	H2Al2Si2O8.H2O M.W. 258.16	LR	25070029	500gm	230
K003111 K003112	KARL FISCHER REAGENT (singal solution) (Single solution) Pyridine Free 1 ml of reagent = 5 mg H2O approx. (1 lit = 1.2 kg) Ideal for aldehyde and ketones odourless & Free of pyridine & chlorinated hydrocarbons. - A stable end point - High speed titration - Outstanding reproducibility	NA		LR	38220090	250ml 500ml	1400 2800
K006109 K006110	a-KETOGLUTARICACID 99% Extra Pure 2-Oxoglutaric acid; 2-Oxopentanedioic acid Used as a substance in determination of glutamic oxalic transaminase. Store at 2-8°C	328-50-7	C ₅ H ₆ O ₅ M.W.146.10	LR	29183090	25gm 100gm	550 1900
K002112 K004206 K004201 K004202	KIESELGUHR (white) Infusorial earth Purified and ignited KINETINE 6-Furfurylaminopurine	91053-39-3		LR	25120010	500gm 100mg 250mg 1gm	360 80 150 380
K009110	KOJIC ACID	501-30-4	C ₆ H ₆ O ₄ M.W.142.11	LR	29329900	100gm	1800
K005110	KOVAC'S INDOLE REAGENT Reagent for detecting Indole formation by bacteria Store at 2-8°C	NA		LR	38220090	100ml	280
L101108 L101109	L-RHAMNOSE MONOHYDRATE Biochemistry Iso-dulcite	10030-85-0	C ₆ H ₁₂ O ₅ .H ₂ O M.W.182.17	LR	29400000	5gm 25gm	630 2500
L002612	LACTIC ACID 1 N SOLUTION 2-hydroxypropanoic acid	50-21-5	C ₃ H ₆ O ₃ M.W.90.08	LR	29181110	500ml	385
L001112 L001114	LACTIC ACID (DL Lactic acid) 2-hydroxypropanoic acid	50-21-5	C ₃ H ₆ O ₃ M.W.90.08	LR	29181110	500ml 2.5ltr	700 2850
L057112 L057114	L-(+)-LACTIC ACID EXTRA PURE (S)-2-Hydroxypropionic acid, Sarcocactic acid; L-(+)-Lactic acid	79-33-4	C ₃ H ₆ O ₃ M.W.90.08	LR	29181110	500ml 2.5ltr	920 3500
L057212 L057214	L-(+)-LACTIC ACID (S)-2-Hydroxypropionic acid, Sarcocactic acid; L-(+)-Lactic acid	79-33-4	C ₃ H ₆ O ₃ M.W.90.08	AR	29181110	500ml 2.5ltr	1000 3800
L001212	LACTIC ACID 2-Hydroxypropanoic acid	50-21-5	C ₃ H ₆ O ₃ M.W.90.08	AR	29181110	500ml	880
L025812	LACTIC ACID 0.1 N solution 2-Hydroxypropanoic acid	50-21-5	C ₃ H ₆ O ₃ M.W.90.08	LR	29181110	500ml	380
L110109 L110110	LACTO BIONIC ACID 4-O-beta-D-Galactopyranosyl-D-gluconic acid	96-82-2	C12H22O12 M.W. 358.30	LR	29181110	25gm 100gm	6400 10800
L003812	LACTOPHENOL (cotton blue) for microscopy (a solution of phenol, lactic acid, and glycerol in water)	NA	NA	LR	38220019	500ml	280
L020112	LACTOSE MONOHYDRATE Extra Pure Milk sugar	10039-26-6	C12H22O11.H2O M.W.360.31	LR	17021110	500gm	630
L053112	LANOLIN ANHYDROUS Extra Pure Wool Grease; Wool Wax; Wool fat	8006-54-0	C ₃₄ H ₆₈ O ₂ M.W.508.9	LR	15050020	500gm	1500
L055109 L055110	LANTHANUM ACETATE (HYDRATE) 97% Extra Pure Lanthanum(III) acetate hydrate	917-70-4	C ₆ H ₉ LaO6.XH2O.aq M.W.316.04 +a	LR	28469090	25gm 100gm	580 1550

L034209	LANTHANUM CARBONATE HYDRATE 99.5%								
L034210	Lanthanum(III) carbonate	54451-24-0	$\text{La}_2(\text{CO}_3)_3 \cdot \text{XH}_2\text{O}$ M.W.457.84	AR	28469090	25gm 100gm	1050 3400		
L035210	LANTHANUM CHLORIDE HEPTAHYDRATE 99.9%								
	Lanthanum(III) chloride	10025-84-0	$\text{LaCl}_3 \cdot 7\text{H}_2\text{O}$ M.W. 371.37	AR	28469090	100gm	2200		
L022109	LANTHANUM NITRATE 99%								
L022110	Lanthanum(III) nitrate Suitable for flame enhancement in Atomic Adsorption	10277-43-7	$\text{LaN}_3\text{O}_9 \cdot 6\text{H}_2\text{O}$ M.W.433.02	LR	28469090	25gm 100gm	650 2350		
L054110	LANTHANUM OXIDE 99.5%								
	Lanthanum(III) Oxide Suitable for atomic absorption spectroscopy.	1312-81-8	La_2O_3 M.W. 325.81	LR	28469090	100gm	1200		
L058112	LAURIC ACID PURE 99% Extra Pure ABL; Dodecanoic acid	143-07-7	$\text{C}_{12}\text{H}_{24}\text{O}_2$ M.W. 200.32	LR	29159090	500gm	650		
L159109	LAWESSON'S REAGENT 98%								
L159110	For Synthesis 2,4-Bis(4-methoxyphenyl)-2,4-dithio-1,3,2,4- dithiadiphosphetane, 2,4-Bis-(4-methoxyphenyl)-1,3- dithia-2,4-diphosphetane 2,4-disulfide, 4- Methoxyphenylthiophosphoric cyclic di(thioanhydride),	19172-47-5	$\text{C}_{14}\text{H}_{14}\text{O}_2\text{P}_2\text{S}_4$ M.W.404.45	LR	38220090	25gm 100gm	700 2450		
L026112	LEAD (metal) POWDER 99.5%								
	325 mesh	7439-92-1	Pb At.Wt. 207.20	LR	78042000	500gm	1200		
L037112	LEAD (metal) GRANULAR 99.5%								
	Extra Pure	7439-92-1	Pb At.Wt. 207.20	LR	78042000	500gm	1300		
L004113	LEAD ACETATE BASIC anhydrous								
L004114	99% Extra Pure					1kg 2.5kg	1400 3400		
L004115	According to the method by Horne for sugar analysis.	51404-69-4	$(\text{CH}_3\text{COO})_2\text{Pb} \cdot \text{Pb}(\text{OH})_2$ M.W.566.50	LR	29152990	5kg	6300		
L005112	LEAD ACETATE trihydrate 99% Extra Pure Lead (II) acetate trihydrate	6080-56-4	$(\text{CH}_3\text{COO})_2\text{Pb} \cdot 3\text{H}_2\text{O}$ M.W.379.34	LR	29152990	500gm	900		
L002812	LEAD ACETATE 10% solution	6080-56-4	$(\text{CH}_3\text{COO})_2\text{Pb} \cdot 3\text{H}_2\text{O}$ M.W.379.34	LR	29152990	500ml	300		
L051112	LEAD BORATE 96%	35498-15-8	$\text{Pb}_3\text{B}(\text{OH})_3$ M.W. 328.85	LR	29152990	500gm	1050		
L016112	LEAD BROMIDE 99%								
	99% For Synthesis Lead(II) bromide	10031-22-8	PbBr_2 M.W. 367.01	LR	28275990	500gm	2000		
L013112	LEAD (II) CARBONATE Basic 75% as Pb EXTRA PURE	1319-46-6	$\text{Pb}(\text{CO}_3)_2 \cdot \text{Pb}(\text{OH})_2$ M.W. 775.63	LR	28367000	500gm	800		
L006112	LEAD CHLORIDE ANHYDROUS 98% For Synthesis Cotunnite	7758-95-4	PbCl_2 M.W. 278.10	LR	28273990	500gm	850		
L002110	LEAD CHROMATE 98% Extra Pure								
L002112	Lead(II) chromate	7758-97-6	PbCrO_4 M.W.323.18	AR	28415090	100gm 500gm	250 950		
L017112	LEAD FLUORIDE	7783-46-2	PbF_2 M.W. 245.20	LR	28261990	500gm	1400		
L018111	LEAD IODIDE	10101-63-0	PbI_2 M.W.461.021	LR	28276090	100gm	3300		
L007112	LEAD MONOXIDE (litharge)	1317-36-8	PbO M.W. 223.20	LR	28241010	500gm	800		
L008112	LEAD NITRATE 99% Extra Pure Lead (II) nitrate; Lead dinitrate	10099-74-8	$\text{Pb}(\text{NO}_3)_2$ M.W. 331.21	LR	28342990	500gm	700		
L052112	LEAD OXALATE	814-93-7	PbC_2O_4 M.W. 295.22	LR	29171190	500gm	700		
L009112	LEAD OXIDE (red lead) 95% Extra Pure	1314-41-6	Pb_3O_4 M.W. 685.60	LR	28241010	500gm	950		
L 011112	LEAD PEROXIDE (Lead Dioxide)	1309-60-0	PbO_2 M.W. 239.20	LR	28249000	500gm	1800		
L019112	LEAD PHOSPHATE	7446-27-7	$\text{Pb}_3(\text{PO}_4)_2$ M.W. 811.54	LR	28352990	500gm	990		
L012112	LEAD SULPHATE 98.5% Extra Pure Anglesite	7446-14-2	PbSO_4 M.W. 303.26	LR	28351090	500gm	900		
L038112	LEAD SULPHIDE	1314-87-0	PbS M.W.239.3	LR	28309010	500gm	1250		
L021112	LEAD SULPHITE		PbSO_3 M.W. 287.26	LR	28322090	500gm	1200		
L050210									
L050212	LEAD TETRA ACETATE	546-67-8	$\text{Pb}(\text{C}_2\text{H}_3\text{O}_2)_4$ M.W.443.38	AR	29159090	100gm 500gm	2500 11500		
L 003110									
L 003112	LEAD THIOCYANATE PURE	592-87-0	$\text{Pb}(\text{SCN})_2$ M.W.323.36	LR	28429090	100gm 500gm	1200 5500		
L020609									
L020610	LEISHMAN' S STAIN POWDER	12627-53-1		LR	32041979	25gm 100gm	700 2500		
L015611	LEISHMAN'S STAIN SOLUTION For Microscopy Powder Supplied Separately								
L015612		NA		LR	32041979	250ml 500ml	260 440		

L158109	LEUCO CRYSTAL VIOLET	603-48-5	CH[CeH ₄ N(CH ₃) ₂] ₃ M.W.373.53	LR	32041990	25gm	6300
L154110						100gm	1200
L154112	LEVULINIC ACID	123-76-2	CH ₃ COCH ₂ CH ₂ COOH M.W.116.12	LR	29183090	500gm	5000
L033107						5gm	180
L033109						25gm	300
L033110	L-LEUCINE for biochemisty 99+%					100gm	900
L033112	S)-2-Amino-4-methylpentanoic acid	61-90-5	C ₆ H ₁₃ NO ₂ M.W.131.18	LR	29224990	500gm	4000
L059109	LIGHT GREEN (M.S.) 65% For Microscopy Light green SF yellowish C.I.No.42095 Used as a cytological counterstain and as a substitute for aniline blue in Gomori's one-step					25gm	2000
L059110	trichrome procedure.	5141-20-8	C ₃₇ H ₃₄ N ₂ Na ₂ O ₉ S ₃ M.W.792.86	LR	32049000	100gm	7100
L 003912	LIME WATER Saturated solution of calcium hydroxide		Ca(OH) ₂ M.W.74.09	LR	28259040	500ml	180
	LIQUID PARAFFIN (See Paraffin Liquid)	8012-95-1		LR			
L021110	LITHIUM (METAL) 99%(COATED) 99% Extra Pure	7439-93-2	Li At.W. 6.94	LR	28051900	100gm	11000
L022111	LITHIUM ACETATE DIHYDRATE 99% Extra Pure Acetic acid lithium salt Buffer component suitable for automated analysis of aminoacids.	6108-17-4	CH ₃ .COOLi.2H ₂ O M.W. 102.02	LR	29159900	250gm	3300
L023110	LITHIUM ALUMINIUM HYDRIDE 96% For Synthesis LAH, Lithium alanate, Lithium tetrahydroaluminate	16853-85-3	LiAlH ₄ M.W. 37.95	LR	28500010	100gm	15250
L125107						5gm	6000
L125109	LITHIUM BOROHYDRIDE	16949-15-8	LiBH ₄ M.W. 21.78	LR	28500050	25gm	24000
						5gm	5900
	LITHIUM BOROHYDRIDE>95 %	16949-15-8	LiBH ₄ M.W. 21.78	LR	28500050	25gm	22000
L024112	LITHIUM BROMIDE ANHYDROUS 98% Extra Pure Lithiummonobromide	7550-35-8	LiBr M.W. 86.85	LR	28275990	500gm	8500
L028111						250gm	4000
L028112	LITHIUM CARBONATE	554-13-2	Li ₂ CO ₃ M.W.73.89	LR	28369100	500gm	7700
L029111	LITHIUM CHLORIDE (ANHYDROUS) 98% Extra Pure					250gm	4100
L029112	Lithium Monochloride	7447-41-8	LiCl M.W.42.39	LR	28273990	500gm	8000
L 030112	LITHIUM FLUORIDE 98% Extra Pure Fluorolithium	7789-24-4	LiF M.W. 25.94	LR	28261990	500gm	7000
L 031112	LITHIUM HYDROXIDE (MONOHYDRATE)Extra Pure Lithium hydrate	1310-66-3	LiOH.H ₂ O M.W. 41.95	LR	28252000	500gm	9250
L032110	LITHIUM IODIDE Anhydrous for synthesis	10377-51-2	LiI M.W. 133.85	LR	28276090	100gm	7000
L035112	LITHIUM NITRATE 97% Extra Pure	7790-69-4	LiNO ₃ M.W. 68.95	LR	28342990	500gm	6800
L040111	LITHIUM SULPHATE					250gm	5000
L040112	(MONOHYDRATE)98% Extra Pure	10102-25-7	Li ₂ SO ₄ .H ₂ O M.W.127.95	LR	28332990	500gm	9500
L040211	LITHIUM SULPHATE (MONOHYDRATE)98% Extra Pure	10102-25-7	Li ₂ SO ₄ .H ₂ O M.W.127.95	AR	28332990	250gm	6300
L059107						5gm	1400
L059109						25gm	5100
L059107	LITHIUM-TERT-BUTOXIDE	1907-33-1	(CH ₃) ₃ COLi M.W.80.05	LR	29054990	100gm	16600
L003108						10gm	370
L003109						25gm	750
L003110	LITMUS GRANULAR	1393-92-6		LR	32030090	100gm	2700
L041520	LITMUS PAPER RED	NA		LR	38220090	200lvs	320
L042520	LITMUS PAPER BLUE	NA		LR	38220090	200lvs	320
L016610	LITMUS BLUE SOLUTION	1393-92-6		LR	32049000	125ml	170
L017610	LITMUS RED SOLUTION			LR	32049000	125ml	170
L018610	LUGOL'S IODINE SOLUTION For Microscopy Iodine - Potassium iodide solution	NA	I ₂ M.W.253.8	LR	38220090	125ml	400
L126109	LUXOLFAST BLUE		C ₃₂ H ₁₄ CuN ₈ Na ₂ O ₆ S ₂			25gm	1480
L126110	Solvent Blue 38	1328-51-4	M.W.780.16	LR	32042090	100gm	5400
L034109	L-LYSINE MONOHYDROCHLORIDE for biochemistry					25gm	350
L034110	(S)-2,6-Diaminohexanoic acid monohydrochloride					100gm	1250
L034112	(Confirms to USP)	657-27-2	C ₆ H ₁₅ ClN ₂ O ₂ M.W.182.65	LR	29224100	500gm	
L027112						500ml	600
L027115	LYSOL (cresol and soap solution)	12772-68-8	C ₆ H ₁₄ N ₂ O ₃ M.W.162.19	LR	38089990	5ltr	5500
M057110	MAGNESIUM (METAL) powder					100gm	700
M057112	99% Extra Pure	7439-95-4	Mg A.W.24.31	LR	81041900	500gm	3100

M092106	MAGNESIUM (METAL) ribbon 99.5% Extra Pure	7439-95-4	Mg A.W.24.31	LR	81041900	25gm	500
M051111	MAGNESIUM (METAL) turning 99.5% Extra Pure					250gm	950
M051112	For Grignard's Reactions.	7439-95-4	Mg A.W.24.31	LR	81041900	500gm	1800
M003112	MAGNESIUM ACETATE tetrahydrate 98% Extra Pure Acetic acid magnesium salt	16674-78-5	(CH ₃ COO) ₂ Mg.4H ₂ O M.W. 214.45	LR	29152920	500gm	1200
M003212	MAGNESIUM ACETATE tetrahydrate 98% Extra Pure Acetic acid magnesium salt	16674-78-5	(CH ₃ COO) ₂ Mg.4H ₂ O M.W. 214.45	AR	29152920	250gm	1300
M098111						250gm	600
M098112	MAGNESIUM BORATE	12007-62-4	MgB4O7 M.W.179.54	LR	28402010	500gm	1100
M055112	MAGNESIUM BROMIDE HEXAHYDRATE (Pract.) 99% Extra Pure Magnesium dibromide hexahydrate	13446-53-2	MgBr ₂ .6H ₂ O M.W. 292.20	LR	28275910	500gm	2380
M004111	MAGNESIUM CARBONATE (basic light) 40% Extra Pure					250gm	660
M004112	Magnesium hydroxide carbonate	39409-82-0	MgCO ₃ M.W.84.31	LR	28369920	500gm	1180
M006112						500gm	270
M006115	MAGNESIUM CHLORIDE CRYST (Confirms to IP)	7791-18-6	MgCl ₂ .6H ₂ O M.W.203.30	LR	28273100	5kg	1780
M006212						500gm	300
M006215	MAGNESIUM CHLORIDE	7791-18-6	MgCl ₂ .6H ₂ O M.W.203.30	AR	28273100	5kg	1900
M093112	MAGNESIUM CITRATE 98% Extra Pure Magnesium citrate tribasic hydrate (Confirming to USP)	3344-18-1	(C ₆ H ₅ O ₇) ₃ XH ₂ O M.W. 451.11 (Anhydrous)	LR	29181590	500gm	900
M054112	MAGNESIUM FLUORIDE Extra Pure Sellaite For glass industry	7783-40-6	MgF ₂ M.W. 62.30	LR	28261910	500gm	1000
M089112	MAGNESIUM HYDROXIDE 95% Extra Pure Milk of magnesia (Conforms to BP, IP specification)	1309-42-8	Mg(OH) ₂ M.W. 58.53	LR	28161010	500gm	400
M056111	MAGNESIUM IODIDE Pract.	10377-58-9	MgI ₂ M.W. 278.11	LR	28276090	250gm	9500
M007112	MAGNESIUM NITRATE Extra Pure Nitromagnesite hexahydrate	13446-18-9	Mg(NO ₃) ₂ .6H ₂ O M.W. 256.41	LR	28342920	500gm	350
M008112	MAGNESIUM OXIDE HEAVY 98% Extra Pure Magnesia	1309-48-4	MgO M.W. 40.30	LR	25199040	500gm	1480
M052111	MAGNESIUM OXIDE LIGHT 96% Extra Pure Magnesia, Calcined Magnesite, Calcinated Magnesia					250gm	700
M052112	Confirms USP specification	1309-48-4	MgO - M.W. 40.30	LR	25199040	500gm	1300
M201112	MAGNESIUM PHOSPHATE dibasic 98% Extra Pure Magnesium hydrogen phosphate trihydrate, Newberyite	7782-75-4	HMgO ₄ P.3H ₂ O M.W. 174.34	LR	28352920	500gm	1480
M104112	Magnesium Phosphate Tribasic Pentahydrate	7757-87-1	Mg ₃ (PO ₄) ₂ · 5H ₂ O M.W. 352.87	LR	28352930	500gm	850
M072112	MAGNESIUM STEARATE Pure Stearic acid magnesium salt	557-04-0	C ₃₆ H ₇₀ MgO ₄ M.W. 591.27	LR	29157090	500gm	650
M114112	MAGNESIUM SULFATE ANHYDROUS	7487-88-9	MgSO ₄ M.W. 120.37	LR	28332100	500gm	425
M008112	MAGNESIUM SULPHATE MONO.	14168-73-1	MgSO ₄ .H ₂ O M.W. 138.38	LR	28332100	500gm	350
M009112	magnesium sulfate heptahydrate 99% Extra Pure Epsom salt					500gm	230
M009115	(Confirms to IP, BP, USP)	10034-99-8	MgSO ₄ .7H ₂ O M.W.246.47	LR	28332100	5kg	1480
M009212	magnesium sulfate heptahydrate 99.5 % Extra Pure Epsom salt					500gm	325
M009215	(Confirms to IP, BP, USP)	10034-99-8	MgSO ₄ .7H ₂ O M.W.246.47	AR	28332100	5kg	1780
M013112	MAGNESIUM TRISILICATE hydrate Extra PurE Magnesii trisilicas; di-Magnesium trisilicate Volatile organic impurities excluded by manufacturer, handling and storage.	39365-87-2	2MgO. 3SiO ₂ . xH ₂ O	LR	28399010	500gm	360
M010209						25gm	295
M010210	MAGNESONI			AR	29072990	100gm	1055
M011209						25gm	565
M011210	MAGNESON II			AR	29072990	100gm	2030
M094810						125ml	85
M094812	MAGNESON REAGENT			LR	29072990	500ml	240

M012609	MALACHITE GREEN For Microscopy Aniline green; Basic green 4; Diamond green B; Victoria green B; Malachite green oxalate; Fast green C.I.No.42000 It is used for staining host tissue in plants infected with fungi staining bacterial spores with safranin as counterstain as spot test reagent to detecting Sulphurous acid & Cerium.	2437-29-8	C52H54N4O12 M.W.927.02	LR	32041361	25gm	200
M012110	MALACHITE GREEN 1% solution Staining solution Stain for plant cytoplasm	2437-29-8	C52H54N4O12 M.W.927.02	LR	38220090	100ml	150
M045112	MALEIC ACID 99% For Synthesis cis-Butenedioic acid, Toxic acid	110-16-7	C ₄ H ₄ O ₄ M.W. 116.08	LR	29171910	500gm	800
M113112	MALEIC ANHYDRIDE 99% Extra Pure 2,5-Furandione	108-31-6	C ₄ H ₂ O ₃ M.W.98.06	LR	29171400	500gm	450
M070110	MALEIC ANHYDRIDE 99% Extra Pure 2,5-Furandione	108-31-6	C ₄ H ₂ O ₃ M.W.98.06	LR	29171400	100gm	650
M101112	DL-MALIC ACID 99% Extra Pure (±)-2-Hydroxysuccinic acid, DL-Hydroxybutanedioic acid	617-48-1	C ₄ H ₆ O ₅ M.W. 134.09	LR	29181990	500gm	950
M063110	MALONIC ACID 99% For Synthesis					100gm	700
M063112	Propanedioic acid	141-82-2	C ₃ H ₄ O ₄ M.W.104.06	LR	29171920	500gm	2100
M063210	MALONIC ACID 99%					100gm	700
M063211	Propanedioic acid	141-82-2	C ₃ H ₄ O ₄ M.W.104.06	AR	29171920	500gm	700
M063213						1kg	4500
M071110	MALONONITRILE 98% For Synthesis Malonic dinitrile					100gm	750
M071112	Store at 2-8°C	109-77-3	C ₃ H ₂ N ₂ M.W.66.06	LR	29269000	500gm	3500
M014912	MALT EXTRACT for bacteriology	8002-48-0		LR	19019010	500gm	1400
M015910	MALTOSE MONOHYDRATE for biochemistry 92% For Bacteriology					100gm	350
M015912	4-O-a-D-Glucopyranosyl-D-glucose, Maltobiose	6363-53-7	C ₁₂ H ₂₂ O ₁₁ ·H ₂ O M.W.360.32	LR	17029020	500gm	1500
M084110	DL-MANDELIC ACID for synthesis 99% Extra Pure					100gm	1000
M084112	(±)-a-Hydroxyphenylacetic acid	90-64-2	C ₈ H ₈ O ₃ M.W.152.15	LR	29181900	500gm	4700
M124109	R-MANDELIC ACID 99% For Synthesis					25gm	950
M124110	(R)-a-Hydroxyphenylacetic acid	611-71-2	C ₈ H ₈ CH(OH)CO ₂ H M.W.152.15	LR	29181900	100gm	2000
M125109	S-MANDELIC ACID 99% For Synthesis					25gm	950
M125110	(S)-a-Hydroxyphenylacetic acid	17199-29-0	C ₈ H ₈ CH(OH)CO ₂ H M.W.152.15	LR	29181900	100gm	2000
M001112	MANGANESE (II) ACETATE TETRAHYDRATE cryst. Extra Pure Manganous acetate	6156-78-1	(CH ₃ COO) ₂ Mn.4H ₂ O M.W. 245.09	LR	29152930	500gm	960
M049112	MANGANESE CARBONATE pract. Pure Manganous carbonate	34156-69-9	MnCO ₃ . XH ₂ O M.W.114.95	LR	28369990	500gm	560
M050112	MANGANESE CHLORIDE TETRAHYDRATE Extra Pure Manganous Chloride	13446-34-9	MnCl ₂ .4H ₂ O M.W. 197.90	LR	28273990	500gm	650
M003012	MANGANESE DIOXIDE pract. 70% Technical grade Manganese(IV) oxide	1313-13-9	MnO ₂ M.W. 86.94	LR	28201000	500gm	280
M066110	MANGANESE METAL powder					100gm	1000
M066112	99% Extra Pure	7439-96-5	Mn At.W.54.94	LR	81110010	500gm	3500
M066212	MANGANESE METAL powder 99%	7439-96-5	Mn At.W.54.94	AR	81110010	250gm	1890
M066112	MANGANESE METAL flakes 99% Extra Pure	7439-96-5	Mn At.W.54.94	LR	81110010	500gm	1000
M074112	MANGANESE OXALATE DIHYDRATED	6556-16-7	C2MnO4.2H2O M.W. 178.99	LR	29171190	500gm	950
M061112	MANGANESE PHOSPHATE Heptahydrate		Mn ₃ (PO ₄) ₂ M.W. 354.76	LR	28352990	500gm	1100
M002112	MANGANESE (II) SULPHATE MONOHYDRATE 98% Extra Pure					500gm	520
M002115	Manganous Sulphate	10034-96-5	MnSO ₄ ·H ₂ O M.W. 169.02	LR	28332940	5kg	3780
M002212	MANGANESE (II) SULPHATE MONOHYDRATE 98% Manganous Sulphate	10034-96-5	MnSO ₄ ·H ₂ O M.W. 169.02	AR	28332940	500gm	940

M046110	D-MANNITOL for biochemistry						
M046112	98% Extra Pure Mannite	69-65-8	C ₆ H ₁₄ O ₆ M.W.182.17	LR	29054300	100gm 500gm	400 1550
M088108	D(+)-MANNITOL for biochemistry						
M088109	99% Mannite Internal standard in the GLC analysis of glycolipids for bacteriology and boric acid determination.	69-65-8		AR	29054300	10gm 25gm	665 1625
M017810	MASTITIS REAGENT			LR	38220090	125ml	95
M062109	MAY & GRUNWALD'S STAIN For Microscopy Used in the differential staining of cellular elements of blood	NA		LR	32049000	25gm	700
M062810	MAY & GRANWALD'S SOLUTION For Microscopy	NA		LR	32049000	125ml	240
M115610	MAYER'S SOLUTION						
M115612	Reagent for detection and quantitative estimation of alkaloids.	NA		LR	32049000	125ml 500ml	250 800
M063112	MEAT EXTRACT POWDER For Microbiology Used in general purpose and diagnostic media preparation Store at 2-8°C	NA		LR	16030010	500gm	1000
M087107	D(+)-MELIBIOSE For Bacteriology						
M087109	6-O-a-D-Galactopyranosyl-D-glucose Substrate for galactosidase	66009-10-7	C ₁₂ H ₂₂ O ₁₁ .H ₂ O M.W.360.32	LR	29400000	5gm 25gm	5250 18000
M095110	MENTHOL 99% Extra Pure 3-p-Menthanol; Hexahydrothymol; Menthomenthol; peppermint camphor (Confirms to IP, BP)	2216-51-5	C ₁₀ H ₂₀ O M.W. 156.27	LR	29061100	100gm	1450
M014111	2-MERCAPTOBENZIMIDAZOLE 98% For Synthesis 2-Benzimidazolethiol	583-39-1	C ₇ H ₆ N ₂ S M.W.150.20	LR	29339900	25gm	240
M123109	2-MERCAPTOBENZIMIDAZOLE 98%					100gm	650
M123110	2-Benzimidazolethiol	149-30-4	C ₇ H ₅ N ₂ S M.W.167.25	AR	29339900	500gm	2200
M079210	2-MERCAPTOBENZOIC ACID					100gm	950
M079212	2-MERCAPTOBENZOIC ACID	147-93-3	C ₇ H ₆ O ₂ S M.W.154.19	LR	29339900	500gm	3900
M075110	2-MERCAPTOETHANOL 98% For Synthesis						
M075112	β-Mercaptoethanol, 2-Hydroxyethylmercaptan, BME, Thioethylene glycol	60-24-2	HS.CH ₂ CH ₂ OH M.W.78.13	LR	29309010	100ml 500ml	650 2300
M075210	2-MERCAPTOETHANOL 99% Molecular biology β-Mercaptoethanol, 2-Hydroxyethylmercaptan, BME, Thioethylene glycol Assist in solubilizing proteins for electrophoretic separation by reducing disulphide linkage. May also reduce excess oxidative polymerization catalysts.						
M075212	2-MERCAPTOETHANOL 99% Molecular biology β-Mercaptoethanol, 2-Hydroxyethylmercaptan, BME, Thioethylene glycol Assist in solubilizing proteins for electrophoretic separation by reducing disulphide linkage. May also reduce excess oxidative polymerization catalysts.	60-24-2	HS.CH ₂ CH ₂ OH M.W.78.13	AR	29309010	100ml 500ml	825 3750
M018109	MERCURIC ACETATE 98.5% Extra Pure					25gm	1500
M018110	Mercury(II) acetate					100gm	5500
M018112	Reagent for the hydrolysis of vinyl halides to ketones	1600-27-7	(CH ₃ COO) ₂ Hg M.W.318.68	LR	28521000	500gm	25000
M076110	MERCURIC BROMIDE 99% Mercury(II) bromide	7789-47-1	HgBr ₂ M.W.360.40	LR	28521000	100gm	6000
M075210	MERCURIC BROMIDE 99% Mercury(II) bromide	7789-47-1	HgBr ₂ M.W.360.40	AR	28521000	100gm	8900
M019109	MERCURIC CHLORIDE 98.5% Extra Pure					25gm	1500
M019110	Mercury(II) chloride					100gm	3700
M019111	Mercury(II) chloride	7487-94-7	HgCl ₂ M.W.271.50	LR	28521000	250gm	9300
M019210	MERCURIC CHLORIDE 99.5% Mercury(II) chloride					100gm	4200
M019211	Confirms to Reag. Ph Eur (Reagent for Zinc)	7487-94-7	HgCl ₂ M.W.271.50	AR	28521000	250gm	10000
M020810	MERCURIC CHLORIDE solution 5%					125ml	600
M020812	MERCURIC CHLORIDE solution 5%	7487-94-7	HgCl ₂ M.W.271.50	LR	28273990	500ml	2200
M021110	MERCURIC IODIDE RED 98.5% Extra Pure					100gm	4500
M021112	Mercury(II) iodide	7774-29-0	HgI ₂ M.W.454.40	LR	28521000	500gm	22000
M022109	MERCURIC NITRATE MONOHYDRATE 98% Extra Pure					25gm	2000
M022110	Mercury(II) nitrate monohydrate					100gm	5800
M022112	Mercury(II) nitrate monohydrate	7783-34-8	Hg(NO ₃) ₂ .H ₂ O M.W.342.62	LR	28521000	500gm	27000
M023110	MERCURIC OXIDE RED 99% Extra Pure					100gm	5000
M023112	Mercury(II) oxide red	21908-53-2	HgO M.W.216.59	LR	28521000	500gm	24000
M024110	MERCURIC OXIDE YELLOW 99% Extra Pure					100gm	5000
M024112	Mercury(II) oxide yellow	21908-53-2	HgO M.W.216.59	LR	28251000	500gm	24000

M025110	MERCURIC SULPHATE 98% Extra Pure							
M025111	Mercury(II) sulphate HSN: 2833.2990 UN	7783-35-9	HgSO ₄ M.W.296.65	LR	28332990	100gm 250gm	4200 10000	
M025210	MERCURIC SULPHATE 98%					100gm	4500	
M025211	Mercury(II) sulphate	7783-35-9	HgSO ₄ M.W.296.65	AR	28332990	250gm	10500	
M077112	MERCURIC SULPHIDE	1344-48-5	HgS M.W. 232.66	LR	28332920	100gm	3400	
M064210	MERCURIC THIOCYANATE 99% Mercuric isothiocyanate; Mercuric sulfocyanide; Mercury di(thiocyanate); Thiocyanic acid mercury(II) salt Clinical reagent for chloride ion.	592-85-8	Hg(SCN) ₂ M.W. 316.75	AR	28521000	100gm	5500	
M078109	MERCUROCHROME 97.5% Extra Pure		C ₂₀ H ₈ Br ₂ HgNa ₂ O ₆ M.W.750.67			25gm	1300	
M078110	Mercury Dibromofluorescein	129-16-8		LR	30039032	100gm	3950	
M096110	MERCUROUS CHLORIDE (calomel) 99% Extra Pure					100gm	4950	
M096112	Mercury (I) chloride	10112-91-1	Hg ₂ Cl ₂ M.W.472.09	LR	28521000	500gm	23900	
M026210	MERCUROUS CHLORIDE (calomel) 99.5%							
M026210	Mercury (I) chloride	10112-91-1	Hg ₂ Cl ₂ M.W.472.09	AR	28521000	100gm	5150	
M027110	MERCUROUS NITRATE 95% Extra Pure					100gm	5050	
M027112	Mercury (I) nitrate dihydrate	14836-60-3	Hg(NO ₃) ₂ .2H ₂ O M.W.561.22	LR	28521000	500gm	19200	
A086111	MERCURY AMMONIATED 99% Extra Pure					250gm	8500	
A086112	Mercuric Ammonium Chloride	10124-48-8	(HgNH ₂)Cl M.W.252.07	LR	28521000	500gm	15500	
M028010	MERCURY METAL					100gm	6000	
M028011	99% Extra Pure	7439-97-6	Hg M.W.200.59	LR	28054000	250gm 500gm	11000 22000	
M028211	MERCURY METAL 99.5% AR					250gm	11500	
M028212	Triple distilled suitable for polarography	7439-97-6	Hg M.W.200.59	AR	28054000	500gm	23000	
M016109	METANIL YELLOW (pH indicator) 3-(4-Anilinophenylazo)benzenesulfonic acid sodium salt, Acid Yellow 36					25gm	200	
M016110		587-98-4	C ₁₈ H ₁₄ N ₃ NaO ₃ S M.W.376.39	LR	32049000	100gm	500	
M068112	METHANE SULPHONIC ACID 98% For Synthesis					500ml	1400	
M068114	Methylsulfonic acid	75-75-2	CH ₃ O ₃ S M.W.96.11	LR	29041090	2.5ltr	6000	
M026112	METHANE SULPHONYL CHLORIDE 99% For Synthesis					500ml	1200	
M026114	Mesyl blue, Methanesulphonic acid chloride	124-63-0	CH ₃ ClO ₂ S M.W.114.55	LR	29041090	2.5ltr	5500	
M086110	DL-METHIONINE for biochemistry 99% For Biochemistry (±)-2-Amino-4-(methylmercapto)butyric acid; DL-2-Amino-4-(methylthio)butanoic acid					100gm	450	
M086112	(Confirms to BP)	59-51-8	C ₅ H ₁₁ NO ₂ S M.W.149.21	LR	29304000	500gm	1700	
M083109	L-METHIONINE for biochemistry 99% For Biochemistry (S)-2-Amino-4-(methylmercapto)butyric acid; L-2-Amino-4-(methylthio)butanoic acid					25gm 100gm	280 1000	
M058112	2-METHOXYETHANOL (methyl cellosolve) 99% Extra Pure					500ml	640	
M058114	Ethylene glycol monomethyl ether; Methyl glycol	109-86-4	C ₃ H ₈ O ₂ M.W.76.10	LR	29094400	2.5ltr	2800	
M181110	2-METHYLIMIDAZOLE	693-98-1	C ₆ H ₈ N ₂ M.W. 82.10	LR	29332990	100gm 500gm	550 2000	
M184108	3-METHYL-2-BENZOTHAZOLINONE HYDRAZONE HYDROCHLORIDE 98%					10gm	7000	
M184109	(MBTH)	38894-11-0	C ₈ H ₉ N ₃ S.HCl.H ₂ O M.W.233.72	AR	29342000	25gm	16000	
M053112	METHYL ACETATE practical 99% For Synthesis Acetic acid methyl ester					500ml	690	
M069112	METHYL ACETATE LR 98% 99% For Synthesis Acetic acid methyl ester							
M069112		79-20-9	C ₃ H ₆ O ₂ M.W. 74.08	LR	29153940	500ml	750	
M202112	METHYLAMINE solution 40% (mono) Monomethylamine					500ml	250	
M202114	Solution 40% in Water.	74-89-5	CH ₃ N M.W.31.05	LR	29211100	2.5ltr	1000	
M116111	METHYL BENZOATE 99% For Synthesis					250ml	570	
M116112	Solvent for embedding.	93-58-3	C ₈ H ₈ O ₂ M.W.136.15	LR	29163130	500ml	1000	
M105109	METHYL BLUE (for microscopical staining)Cotton blue, Helvetia blue, Acid blue 93 C.I.No.42780 It is used as a stain in histology, and stains collagen blue in tissue sections.					25gm	700	
M105110		28983-56-4	C ₃₇ H ₂₇ N ₃ O ₅ S ₃ Na ₂ M.W.799.81	LR	32049000	100gm	2000	

M059112	METHYL CELLULOSE (low viscosity) 350-500 cPs	9004-67-5		LR	39123922	500gm	2620
M060112	METHYL CELLULOSE (high viscosity) 4000 cPs	9004-67-5		LR	39123922	500gm	2900
M119112	METHYL CHLOROFORMATE 98% For Synthesis					500ml	1000
M119113	Chloroformic acid methyl ester	79-22-1	C ₂ H ₃ ClO ₂ M.W.94.5	LR	29159090	2.5ltr	4200
M081110	METHYL EUGENOL 98% For Synthesis					100ml	1500
M081112	4-Allyl-1,2-dimethoxybenzene; Eugenol methyl ether; Eugenyl methyl ether	93-15-2	C ₁₁ H ₁₄ O ₂ M.W.178.23	LR	29093090	500ml	7000
M120107	METHYL GREEN 65% dye content For Microscopical Staining					5gm	800
M120108	BASIC BLUE 20, 4-[[4-(Dimethylamino)phenyl][4- (dimethyliminio)cyclohexa-2,5-dien-1-ylidene]methyl]- N,N,N-trimethylanilinium dichloride					10gm	1400
M120109	C.I.No.42590 It is used as counterstain in Altamann's technique for mitochondria in Kumics Methylgreen- Pyronin. Stain for nuclei & cytoplasmic granules of liver cells.	7114-03-6	C ₂₇ H ₃₅ Cl ₂ N ₃ .ZnCl ₂ M.W. 608.78	LR	32049000	25gm	3200
M082110	METHYL IODIDE (Iodomethane)					100ml	3300
M082111	Stabilized with Copper Store at 15°C to 25°C	74-88-4	CH ₃ I M.W.141.94	LR	29039990	250ml	10000
M097112	METHYL ISO-BUTYL KETONE 98% For Synthesis					500ml	600
M097114	3-MIC; MAOH; MIBC; 4-Methyl-2-pentanol; Isobutyl methyl carbinol	108-10-1	CH ₃)2CH.CH ₂ .CO.CH ₃ M.W.100.1	LR	29051490	2.5ltr	2750
M206111	METHYL-2-NAPHTHYL ETHER (yara-yara)	93-04-9	C ₁₀ H ₇ OCH ₃ M.W.158.20	LR	29093090	250gm	550
M029609	METHYL ORANGE (pH indicator)					25gm	200
M029610	Sodium 4-[[4- dimethylamino)phenyl]diazene]]benzenesulphonate	547-58-0	C ₁₄ H ₁₄ N ₃ NaO ₃ S M.W.327.33	LR	29270090	100gm	550
M030610	METHYL ORANGE solution Indicator grade	547-58-0	C ₁₄ H ₁₄ N ₃ NaO ₃ S M.W.327.33	LR	29270090	125ml	150
M109112	METHYL PARABEN					500gm	1200
M109115	METHYL-p-HYDROXYBENZOATE,	99-76-3	C ₈ H ₈ O ₃ M.W.152.15	LR	29420090	5kg	12000
M111112						500gm	1500
M111115	METHYL PARABEN SODIUM SALT	5026-62-0	C ₈ H ₇ NaO ₃ M.W.174.13	LR	29420090	5kg	12000
M112112	N-METHYL-2-PYRROLIDONE 98% For Synthesis					500ml	1300
M112114	1-Methyl-2-pyrrolidone; NMP	872-50-4	C ₅ H ₉ NO M.W.99.13	LR	29331990	2.5ltr	6000
M031209	METHYL RED INDICATOR					25gm	300
M031210	2-(N,N-Dimethyl-4-aminophenyl)azobenzenecarboxylic acid, C.I. Acid Red 2	493-52-7	C ₁₅ H ₁₅ N ₃ O ₂ M.W.269.31	AR	29270090	100gm	1000
M032610	METHYL RED SOLUTION Indicator grade	493-52-7	C ₁₅ H ₁₅ N ₃ O ₂ M.W.269.31	LR	38220090	125ml	130
M099112	METHYL SALICYLATE 99% For Synthesis Wintergreen oil synthetic Confirms to BP, NF	119-36-8	C ₈ H ₈ O ₃ M.W. 152.15	LR	29182310	500ml	1100
M185106	METHYL THYMOL BLUE					1gm	900
M185107	Methyl red - thymol blue	1945-77-3	C ₃₇ H ₄₀ N ₂ Na ₄ O ₁₃ S M.W.844.74	LR	29349900	5gm	3500
M034609	METHYL VIOLET For Microscopy Gentian Violet B, Methyl violet 2B C.I.No.42535 It is used for staining of the internal limiting membrane of the eye.	8004-87-3		LR	32041341	25gm 100gm	150 480
M033610	METHYL VIOLET 6B aqueous solution	8004-87-3		LR	32041341	125ml	120
M045609	METHYLENE BLUE hydrated95% 3,7-bis(Dimethylamino)-phenothiazin-5-ium chloride, Basic Blue 9, Tetramethylthionine chloride		C ₁₆ H ₁₈ ClN ₃ S x H ₂ O M.W.319.859	LR	32041351	25gm 100gm	430 1600
M045610	C.I.No.52015 Confirming to Pharma Grade	122965-43-9					
M036610	METHYLENE BLUE aqueous solution Staining solution.	61-73-4		LR	38220090	125ml	140
M035610	METHYLENE BLUE alkaline (loffer's solution)	61-73-4		LR	38220090	125ml	150
M167112	MICA POWDER	12001-26-2		LR	25252090	500gm	1100
M099109	MICRO CRYSTALLINE WAX	63231-60-7		LR	27122010	500gm	355
M037810	MILLON'S REAGENT for protein estimation	NA		LR	38220090	125ml	1200

M039111	MOLECULAR SIEVES type 3A x 1.5 mm Cylindrical pellets / Granular Most versatile selective and universally applicable adsorbents. A complexing and stabilizing agent. Also for analytical separations.	1318-02-1			LR	28421000	250gm	600
M040111	MOLECULAR SIEVES type 4A x 1.5 mm Cylindrical pellets / Granular Useful as static desiccant in a closed gas or liquid system. Most versatile selective and universally applicable adsorbents.	1318-02-1			LR	28421000	250gm	600
M041111	MOLECULAR SIEVES type 5A x 1.5 mm Sodium aluminium silicate 3 mm diameter cylindrical pellets/ Granular	1318-02-1			LR	28421000	250gm	600
M038111	MOLECULAR SIEVES type 13X x 1.5 mm Sodium aluminium silicate 3 mm diameter cylindrical pellets/ Granular	1318-02-1			LR	38249090	250gm	900
M042810	MOLISCH'S REAGENT It is used in Molisch's test for the detection of carbohydrates	NA	NA		LR	38220090	125ml	300
M203110	MOLYBDENUM DISULPHIDE powder 98% Extra Pure						100gm	1800
M203112	Molybdenum(IV) sulfide	1317-33-5	MoS ₂ M.W.160.06		LR	28309010	500gm	8000
M204110	MOLYBDENUM TRIOXIDE						100gm	1500
M204112	(molybdic anhydride)	1313-27-5	MoO ₃ M.W.143.94		LR	28257010	500gm	7450
M043110							100gm	1700
M043112	MOLYBDIC ACID 85% Extra Pure	7782-91-4	H ₂ MoO ₄ +H ₂ O M.W.161.95		LR	28257020	500gm	7000
	mono CHLORO ACETIC ACID (see chloro acetic acid mono)	79-11-8	CH ₂ Cl.COOH M.W.94.50		LR	29154010	500gm	450
	MONOGLYME (see 1,2-Dimethoxyethane)	110-71-4	C ₄ H ₁₀ O ₂ M.W.90.12		LR	29094900	500 gm	1800
M122110	MONOTHIOGLYCEROL > 90%						100ml	3500
M122112	1-THIOGLYCEROL	96-27-5	C ₃ H ₈ O ₂ S M.W.108.16		LR	29309099	500ml	17000
M129109							25gm	1200
M129110							100gm	3300
M129112	MOPS BUFFER	1132-61-2	C ₇ H ₁₅ NO ₄ S M.W.209.26		LR	29349900	500gm	16000
M044112	MORPHOLINE 98.5% Extra Pure						500ml	800
M044114	Tetrahydro-1,4-oxazine	110-91-8	C ₄ H ₈ NO M.W.87.12		LR	29333917	2.5ltr	3750
M070112	MYRISTIC ACID 98% Extra Pure 1-Tridecanecarboxylic acid; C14:0; Tetradecanoic acid	544-63-8	C ₁₄ H ₂₈ O ₂ M.W. 228.38		LR	29159090	500gm	930
M133110	MYRISTYL ALCOHOL 98% For Synthesis						100ml	240
M133112	1-Tetradecanol	112-72-1	CH ₃ (CH ₂) ₁₃ OH M.W.214.39		LR	29051990	500ml	880
N018112	NAPHTHALENE 99% For Synthesis White tar; Naphthalin; Camphor tar	91-20-3	C ₁₀ H ₈ M.W.128.17		LR	29029040	500gm	430
N198107	N,N-DIMETHYL-P-PHENYLENEDIAMINE		C ₁₈ H ₂₆ N ₄ O ₄ M.W. 181.21				5gm	2800
N198109	OXALATE	62778-12-5			LR	29215190	25gm	10200
H034112	N-HEXANE 95%						500ml	530
H034114	Hexane; Hexyl Hydride	110-54-3	C ₆ H ₁₄ M.W.86.18		LR	29012990	2.5ltr	2300
P209107							10gm	2035
P209109	N-PHENYLTHIOUREA	103-85-5	C ₆ H ₅ .NH.CS.NH ₂ M.W.152.22		LR	29309099	25gm	3614
N169209	N,N-DIMETHYL-P-PHENYLENEDIAMINE DIHYDRO- CHLORIDE	536-46-9	C ₈ H ₁₂ N ₂ .2HCl M.W.209.12		LR	29215190	25gm	3400
N212109	N,N-DIMETHYL-P-PHENYLENE DIAMINE	536-47-0	C ₈ H ₁₂ N ₂ H ₂ .SO ₄ M.W. 234.27		LR	29215990	25gm	6500
N214107	1-NAPHTHOLBENZENIN						5gm	900
N214109	(PH INDICATOR) PH 8.5-9.8 ye;llow to green	145-50-6	C ₂₇ H ₁₈ O ₂ M.W.374.43		LR	29145000	25gm	4000
N215109	NAPHTHOL GREEN Bn For Microscopy Acid Green 1 C.I.No.10020 It is used in histology to stain collagen & for polychrome stains with animal tissue		(C ₁₀ H ₅ .N.NaO ₅) ₃ Fe M.W.878.47				25gm	450
N215110		19381-50-1			LR	32049000	100gm	1750
N014110							100gm	600
N014112	1-NAPHTHOL LR (a-naphthol)	90-15-3	C ₁₀ H ₈ O M.W.144.17		LR	29071510	500gm	2150
N014210	1-NAPHTHOL (a-naphthol)	90-15-3	C ₁₀ H ₈ O M.W.144.17		AR	29071510	100gm	600
N015110							100gm	400
N015112	2-NAPHTHOL LR (O-naphthol)	135-19-3	C ₁₀ H ₈ O M.W.144.17		LR	29071520	500gm	700
N015210	2-NAPHTHOL LR (O-naphthol)	135-19-3	C ₁₀ H ₈ O M.W.144.17		LR	29071520	100gm	230
NO19207	1-2 NAPHTHOQUINONE						5gm	500
NO19209	4-SULPHONIC ACID SODIUM SALT	521-24-4	C ₁₀ H ₇ NaO ₅ S M.W.260.20		AR	29147090	25gm	2100

NO10209	1-NAPHTHYL ACETIC ACID		$C_{12}H_{10}O_2$			25gm	200
NO10210	(a-naphthyl acetic acid)	86-87-3	M.W. 186.21	LR	29163990	100gm	650
N030208	1-NAPHTHYL ACETATE 99.5% a-Naphthyl acetate		$C_{12}H_{10}O_2$			10gm	1550
N030209	Naphthol free substrate for esterase activity. Store in refrigerator.	830-81-9	M.W. 186.21	AR	29153990	25gm	3100
N020207						5gm	800
N020208	N-(1-NAPHTHYL) ETHYLENE					10gm	1500
N020209	DIAMINE DIHYDROCHLORIDE	1465-25-4	H7NHCH2CH2NH2 · 2HCl M.W.25	AR	29215990	25gm	3800
N089112	1-NAPHTHYLAMINE pract. a-Naphthylamine, 1-Aminonaphthalene	134-32-7	$C_{10}H_9N$ M.W.143.19	LR	29214511	500gm	1750
N090210	1- NAPHTHYLAMINE					100gm	900
N090212	a-Naphthylamine, 1-Aminonaphthalene Reagent for gold	134-32-7	$C_{10}H_9N$ M.W.143.19	AR	29214511	500gm	3600
N034109	1-NAPHTHYLAMINE HYDROCHLORIDE 98% For Synthesis 1-Amino-naphthalene hydrochloride; alpha Naphthylamine hydrochloride; 1-Naphthalenamine hydrochloride		$C_{10}H_7.NH_2.HCl$ M.W. 179.65			25gm	485
N034110		552-46-5		LR	29214511	100gm	1430
N031106	NEOCUPROIN 99% 2,9-Dimethyl-1,10-phenanthroline; DMPHEN Reagent for colorimetric determination of copper.	484-11-7	$C_{14}H_{12}N_2$ M.W.208.27	AR	29339900	1gm 5gm	1400 6600
N032106	NEOCUPROINE HYDROCHLORIDE monohydrate					1gm	1600
N032107	2,9 Dimethyl-1-10-phenanthroline hydrochloride Neocuproine use as colorimetric indicators for many transition metals.	41066-08-4	$C_{14}H_{12}N_2.HCl.H_2O$ M.W.262.74	LR	29339900	5gm	7500
N002810	NESSLER'S reagent for ammonia For ammonia & ammonium salt. This reagent should be allowed to settle before use. It is packed with a small amount of precipitate in order to maintain its sensitivity during storage.	7783-33-7	NA	LR	38220090	125ml	300
N142112	NEUTRAL FORMALIN BUFFER SOLUTION			LR	38220090	500ml	300
N004108	NEUTRAL RED (pH indicator) 60%					10gm	550
N004109	3-Amino-7-dimethylamino-2-methylphenazine hydrochloride, Toluyene red, Basic Red 5 C.I.No.50040 Suitable for microscopy and microbiology and supravital staining of living blood cells.	553-24-2	$C_{15}H_{17}ClN_4$ M.W.288.78	LR	32049000	25gm	1100
N004610	NEUTRAL RED indicator solution pH Indicator grade	553-24-2	$C_{15}H_{17}ClN_4$ M.W.288.78	LR	38220090	125ml	115
N021109	NEW FUCHSIN (75% for Microscopical staining) Basic Violet 2, Fuchsin N, Magenta™ III					25gm	300
N021110	C.I.No.42520 New fuchsin is used for staining acid fast organism.	3248-91-7	$C_{22}H_{24}ClN_3$ M.W.356.91	LR	32049000	100gm	800
N216109	Methylene Blue zinc chloride double salt monohydrate dye content					25gm	5900
N216110	Basic blue 24, Methylene blue N; New methylene blue N zinc chloride double salt	699015-83-3	$H_{18}ClN_3S \cdot 0.5ZnCl_2 \cdot H_2O$ M.W.40	LR	32041359	100gm	22500
N008212	NICKEL (METAL) POWDER 99.8% Extra Pure	7440-02-0	Ni - At.W. 58.71	LR	75040000	500gm	6750
N017110	NICKEL ACETATE TETRAHYDRATE 98% Extra Pure					100gm	750
N017112	Nickel(II) acetate tetrahydrate; Acetic acid nickel(II) salt	6018-89-9	$(CH_3COO)_2Ni \cdot 4H_2O$ M.W.248.84	LR	29152990	500gm	3500
N022112	NICKEL ALUMINIUM ALLOY powder (50% Ni & 50% Al) For the production of Raney Nickel	12635-27-7	NA	LR	75022030	500gm	3580
N023110						100gm	1250
N023111	Nickel(II) bromide trihydrate	7789-49-3	$NiBr_2 \cdot 3H_2O$ M.W.272.53	LR	28273500	250gm	2800
N006110	NICKEL CARBONATE Extra Pure					100gm	720
N006111	Nickel(II) carbonate hydroxide tetrahydrate; Nickel(II) carbonate basic					250gm	1600
N006112	Used for electroplating.	39430-27-8	$NiCO_3 \cdot 2Ni(OH)_2 \cdot 4H_2O$ M.W.376.23	LR	28369990	500gm	3500
N007110	NICKEL CHLORIDE HEXAHYDRATE					100gm	500
N007111	97% Extra Pure					250gm	1950
N007112	Nickel(II) chloride hexahydrate	7791-20-0	$NiCl_2 \cdot 6H_2O$ M.W.237.69	LR	28273500	500gm	2000
N240110						100gm	4500
N240111	NICKEL IODIDE	13462-90-3	NiI_2 M.W.312.50	LR	28276090	250gm	10800
N008110	NICKEL NITRATE HEXAHYDRATE					100gm	450
N008111	98% Extra Pure					250gm	950
N008112	Nickel(II) nitrate hexahydrate	13478-00-7	$Ni(NO_3)_2 \cdot 6H_2O$ M.W.290.80	LR	28342990	500gm	1650
N008212	NICKEL NITRATE HEXAHYDRATE 99% Nickel(II) nitrate hexahydrate	13478-00-7	$Ni(NO_3)_2 \cdot 6H_2O$ M.W.290.80	AR	28342990	500gm	2130

N043110	NICKEL OXIDE BLACK 70% (Ni) Extra Pure						100gm	1400
N043112	Nickel monoxide; Oxonickel	1314-06-3	Ni ₂ O ₃ M.W. 165.39	LR	28254000	500gm	5100	
N036111	NICKEL OXALATE	547-67-1	C ₂ NiO ₄ M.W. 146.71	LR	29171190	250gm	1900	
N025111						250gm	1500	
N025112	NICKEL PHOSPHATE	14396-43-1	Ni ₃ (PO ₄) ₂ M.W.366.02	LR	28352990	500gm	2800	
N037812	NICKEL SULPHAMATE solution (Nickel 11& w/v)	13770-89-3	Ni(NH ₂ .SO ₃) ₂ .4H ₂ O M.W. 322.9	LR	28429090	500gm 5kg	2100 20000	
N009110	NICKEL SULPHATE hexahydrated 98% Extra Pure					100gm	440	
N009112	Nickel(II) sulfate hexahydrate	10101-97-0	NiSO ₄ .6H ₂ O M.W.262.86	LR	28332400	500gm	1680	
N009210	NICKEL SULPHATE hexahydrated 98%					100gm	545	
N009212	Nickel(II) sulfate hexahydrate	10101-97-0	NiSO ₄ .6H ₂ O M.W.262.86	AR	28332400	500gm	2250	
N028111	NICKEL SULPHIDE	16812-54-7	NiS M.W.90.76	LR	28309010	250gm	1700	
N029111	NICKEL SULPHITE	7757-95-1	NiO ₃ S M.W. 138.75	LR	28322090	250gm	1650	
N033110	NICOTINAMIDE for biochemistry Niacinamide; Nicotinic acid amide; Pyridine-3-carboxylic acid amide; Vitamin B3; Vitamin PP Reagent for organic elementary analysis.	98-92-0	C ₆ H ₆ N ₂ O M.W. 122.13	LR	29362920	100gm	460	
N040109	NICOTINIC ACID (niacin) 3-Picolinic acid, Niacin, Pellagra preventive factor, Pyridine-3-carboxylic acid, Vitamin B3	59-67-6	C ₆ H ₅ NO ₂ M.W.123.11	LR	29362920	25gm 100gm	200 450	
N046109	NIGROSINE (W/S) (for Microscopical staining) For negative staining	8005-03-06		LR	32041399	25gm 100gm	150 450	
N046810	NIGROSINE 10% w/v solution	8005-03-06		LR	32041219	100ml	100	
N001109	NILE BLUE CHLORIDE For Microscopy 5H-Benzo(a)phenazoxazine, 9-diethylamino-5-imino- ,hydrochloride; Benzo(a)phenazoxonium, 5-amino-9- (diethylamino)-,chloride C.I.No.51180 Utilized in studies involved with lipid and possibly nuclei staining.	2381-85-3	C ₂₀ H ₂₀ ClN ₃ O M.W.353.85	LR	32049000	25gm	1100	
N003109	NILE BLUE SULPHATE 90% dye content For Microscopy Nile Blue A C.I.No.51180, Used in the histochemical identification of phospholipids	3625-57-8	C ₄₀ H ₃₈ N ₆ O ₂ .H ₂ SO ₄ M.W. 732.87	LR	32049000	25gm	1380	
N027208	NINHYDRIN AR (1,2,3-indanetrion monohydrate)Indanetrione hydrate	485-47-2	C ₉ H ₆ O ₄ M.W.178.14	AR	29144000	10gm 25gm	750 1500	
N027810	NINHYDRIN solution	485-47-2	C ₉ H ₆ O ₄ M.W.178.14	LR	38220090	100ml	120	
N041108	NIOBIUM PENTOXIDE					10gm	500	
N041109	99.9% Niobium(V) oxide	1313-96-8	Nb ₂ O ₅ M.W.265.81	LR	28259090	25gm	1100	
N076112	NITRIC ACID FUMING Hydrogen Nitrate	7697-37-2	HNO ₃ M.W.63.01	LR	28080010		POR	
N016112	NITRIC ACID LR 69-72% (1.41-1.42)					500ml	440	
N016114	Hydrogen Nitrate	7697-37-2	HNO ₃ M.W.63.01	LR	28080010	2.5ltr	1400	
N016212	NITRIC ACID 69-72% (1.42)					500ml	550	
N016214	Hydrogen Nitrate	7697-37-2	HNO ₃ M.W.63.01	AR	28080010	2.5ltr	1650	
N038112	NITRIC ACID LR 50% (1.29-1.30)					500ml	325	
N038114	Hydrogen Nitrate	7697-37-2	HNO ₃ M.W.63.01	LR	28080010	2.5ltr	1100	
N016812	NITRIC ACID solution 10% w/v Hydrogen Nitrate	7697-37-2	HNO ₃ M.W.63.01	LR	28080010	500ml	150	
N039110	NITRILOTRIACETIC ACID 99% N,N Bis(carboxymethyl)glycine; NTA;					100gm	300	
N039112	Tris(carboxymethyl)amine Complexometric indicator and reagent	139-13-9	C ₆ H ₉ NO ₆ M.W.191.14	LR	29224990	500gm	1100	
N088110	3-NITROACETOPHENONE 98% For Synthesis m-Nitroacetophenone; 1-(3-Nitrophenyl)ethanone	121-89-1	C ₈ H ₇ NO ₃ M.W.165.15	LR	29147090	100gm 500gm	600 2800	
N091111	4-NITROACETOPHENONE 98% For Synthesis; 1-(4- Nitrophenyl)ethanone					250gm	2500	
N091113	(p-nitroacetophenone)	100-19-6	C ₈ H ₇ NO ₃ M.W.165.15	LR	29147090	1kg	9000	
N005111	m-NITROANILINE (3-nitroaniline) 99% Extra Pure meta-Nitroaniline;	99-09-2	C ₆ H ₆ N ₂ O ₂ M.W.138.12	LR	29214225	250gm	1800	
N013111	o-NITROANILINE (2-nitroaniline) 98% Extra Pure ortho-Nitroaniline; 2-Nitrobenzamine	88-74-4	C ₆ H ₆ N ₂ O ₂ M.W.138.12	LR	29214226	250gm	830	
N011110	p-NITROANILINE (4-nitroaniline) 98.5% Extra Pure					100gm	820	
N011112	1-Amino-4-nitrobenzene; p-Nitrophenylamine;	100-01-6	C ₆ H ₆ N ₂ O ₂ M.W.138.12	LR	29214226	500gm	1500	

N026208	o-NITROBENZALDEHYDE 99% Nitrobenzaldehyde; onitrobenzaldehyde Fluorometric reagent for PCA formed by L-Amino acid oxidase						10gm	400
N026209	Reagent for methyl ketones.	552-89-6	C ₇ H ₅ NO ₃ M.W.151.12	AR	29130090		25gm	800
N035110	m-NITROBENZALDEHYDE						100gm	800
N035112	98% For Synthesis 3-nitrobenzaldehyde	99-61-6	C ₇ H ₅ NO ₃ M.W.151.12	LR	29130090		500gm	3300
N045209	p-NITROBENZALDEHYDE 98% for synthesis						25gm	650
N045210	4-nitrobenzaldehyde	555-16-8	C ₇ H ₅ NO ₃ M.W.151.12	LR	29130090		100gm	1800
N012112							500ml	695
N012114	NITROBENZENE 98% For Synthesis	98-95-3	C ₆ H ₅ NO ₂ M.W.123.11	LR	29042010		2.5ltr	2980
N024112	p-NITROBENZOIC ACID 98% For Synthesis, 4- nitrobenzoic acid	62-23-7	C ₇ H ₅ NO ₄ M.W. 167.12	LR	29163990		500gm	1500
N047202	NITRO B.T. (for Microscopical staining)Nitro blue tetrazolium chloride Store at 2-8°C Nitro blue tetrazolium is used in conjunction with the alkaline phosphatase substrate 5-Bromo-4-Chloro-3-Indolyl Phosphate Tablets in immunoblotting & immuno- histological staining procedures.						100mg	750
N047205		298-83-9	C ₄₀ H ₃₀ N ₁₀ O ₆ Cl ₁₂ M.W.817.65	AR	32049000		500mg	1200
N092112	NITROMETHANE 98% For Synthesis						500ml	1200
N092114	Nitrocarbol	75-52-5	CH ₃ NO ₂ M.W.61.04	LR	29042090		2.5ltr	5250
N096107							5gm	500
N096109	3-NITROPHENOL INDICATOR 99%						25gm	1800
N096110	m-nitrophenol	554-84-7	C ₆ H ₅ NO ₃ M.W.139.11	AR	29089910		100gm	6000
N087112	O-NITROPHENOL 98.5% Extra Pure (2-nitrophenol)	88-75-5	C ₆ H ₅ NO ₃ M.W.139.11	LR	29089990		500gm	1700
N098112	O-NITROPHENOL SODIUM SALT	824-39-5	C ₆ H ₄ NNaO ₃ M.W. 161.09	LR	29089910		500gm	1700
N167112	p-NITROPHENOL Extra Pure 4-Nitrophenol	100-02-7	C ₆ H ₅ NO ₃ M.W.139.11	LR	29089990		500gm	1400
N097112	p-NITROPHENOL SODIUM SALT	63317-67-9	C ₆ H ₄ NNaO ₃ .XH ₂ O M.W. 161.09	LR	29089910		500gm	1450
N096210	3-NITRO PHTHALIC ACID 98% For Synthesis						100gm	500
N096212	m-Nitrophthalic acid	603-11-2	O ₂ NC ₆ H ₃ -1,2-(CO ₂ H) ₂ M.W.211.13	LR	29173990		500gm	2300
N042110	1-NITROSO-2-NAPHTHOL 97% For Synthesis	131-91-9	C ₁₀ H ₆ (OH).NO M.W. 173.17	LR	29089990		100gm	1700
N044207	4-NITROPHENYL PHOSPHATE DISODIUM SALT p-Nitrophenyl phosphate disodium hexahydrate; Disodium 4-nitrophenyl phosphate hexahydrate; di-Sodium 4-nitrophenyl phosphate; pNPP disodium hexahydrate Substrate for alkaline and acid phosphate,Phosphorylating agent in nucleotide synthesis. Store in refrigerator.	4264-83-9	C ₆ H ₄ NNa ₂ O ₆ P.6H ₂ O M.W.371.15	AR	29280090		5gm 25gm	500 2200
N010209	NITROSO-R SALT (3-hydroxy-4-nitroso-2,7-naphthalene disulphonic acid_)	525-05-3	C ₁₀ H ₅ NNa ₂ S ₂ O ₈ M.W. 377.3	AR	29089990		25gm	420
N221110							100gm	400
N221112	NUTRIENT AGAR			LR	38220019		500gm	1600
O004407	1-OCTANE SULPHONIC						5gm	440
O004409	ACID SODIUM SALT AR FOR HPLC Anhydrous	5324-84-5	C ₈ H ₁₇ O ₃ Na M.W.216.28	AR	29041090		25gm	1600
O023110							100ml	460
O023112	OIL OF AJWAIN	8001-99-8			33012990		500ml	1800
O024110							100ml	600
O024112	OIL OF ALMOND (BITTER)	8013-76-1					500ml	2000
O025110							100ml	600
O025112	OIL OF ALMOND (SWEET)	8013-76-1					500ml	2000
O026110							100ml	800
O026112	OIL OF AMETHI	8016-06-06					500ml	3000
O027110							100ml	500
O027112	OIL OF AMLA	90028-28-7					500ml	2000
O028110							100ml	850
O028112	OIL OF ANISE	8007-70-3					500ml	3300
O029110							100ml	850
O029112	OIL OF ANISEED	8007-70-3					500ml	3300
O030110							100ml	600
O030112	OIL OF ANITHOLE	104-46-1					500ml	2200
O031110							100ml	650
O031112	OIL OF APRICOT	72869-69-3					500ml	2600
O032112	OIL OF ARACHIS	68425-36-5					100ml	900
O033110	OIL OF ARACHIS	68425-36-5					500ml	4000
O034110							100ml	700
O034110	OIL OF BASIL	8015-73-4					500ml	2800
O035110							100ml	1400
O035110	OIL OF BAY	8006-78-8					500ml	5600

O036110						100ml	1200
O036110	OIL OF BERGAMOT	8007-75-8				500ml	4500
O037110						100ml	5000
O037110	OIL OF BLACK PAPER	8006-82-4				500ml	20000
O038110						100ml	700
O038110	OIL OF CADE	90046-02-9				500ml	2700
O039110						100ml	600
O039110	OIL OF CAJEPUT	8008-98-8				500ml	2200
O041110						100ml	800
O040112	OIL OF CAPSICUM	8023-77-6				500ml	2800
O040112	OIL OF CAMPHOR	8008-51-3				500ml	900
O042110						100ml	2200
O042112	OIL OF CARAWAY	8000-42-8				500ml	8000
O043110						100ml	3000
O043112	OIL OF CARDAMOM SWEET	8000-66-6				500ml	12500
O044110						100ml	2200
O044112	OIL OF CARDAMOM (EX-PURE)	8000-66-6				500ml	8000
O045110						100ml	600
O045112	OIL OF CASSIA	8007-80-5				500ml	2400
O046110						100ml	400
O046112	OIL OF CASTOR	8001-79-4				500ml	1800
O048110						100ml	2800
O048112	OIL OF CELERY SEED	8015-90-5				500ml	10500
O049110						100ml	1000
O049112	OIL OF CHAULMOGRA	8001-74-9				500ml	3600
O050110						100ml	2000
O050112	OIL OF CHENOPODIUM	8006-99-3				500ml	6000
O051110						100ml	2000
O051112	OIL OF CHIPRI					500ml	5000
O052110						100ml	460
O052112	OIL OF CINNAMON	8015-91-6				500ml	1500
O053110						100ml	600
O053112	OIL OF CITRONELLA	8000-29-1				500ml	2600
O055112	OIL OF COCONUT	8001-31-8				500ml	1000
O056110						250ml	2400
O056112	OIL OF COD LIVER	8001-69-2				500ml	4500
O057110						100ml	2400
O057112	OIL OF CORIANDER	8008-52-4				500ml	5400
O058112	OIL OF CORN	8001-30-7				500ml	2000
O059112	OIL OF COTTON SEED	8001-29-4				500ml	1400
O060112	OIL OF CREOSOTE	8001-58-9				500ml	4000
O061110						100ml	2300
O061112	OIL OF CUMIN SEED	8014-13-9				500ml	8500
O062110						100ml	1500
O062112	OIL OF DILL	8006-75-5				500ml	5500
O064110						100ml	1700
O064112	OIL OF FENNEL	8006-84-6				500ml	6400
O065110						100ml	1600
O065112	OIL OF FENNEL SEED	8006-84-6				500ml	6000
O066112	OIL OF FIXED					500ml	3000
O067110	OIL OF FRANCH					500ml	2800
O068110	OIL OF GARLIC	8000-78-0				100ml	4700
O069112	OIL OF GAULTHERIA	90045-28-6				500ml	2200
O070110	OIL OF GERANIUM	8000-46-2				100ml	1900
O071112	OIL OF GINGER	8007-08-07				100ml	3000
O072112	OIL OF GROUNDNUT	8002-03-07				500ml	10000
O073112	OIL OF HYDROCARPUS					500ml	4000
O074110						100ml	1800
O074112	OIL OF JAMROSA	90106-38-0				500ml	5600
O075110	OIL OF JASMINE	8022-96-6				100ml	1000
O076110						100ml	1800
O076112	OIL OF JATAMANSI	90064-28-1				500ml	5000
O077110						100ml	1000
O077112	OIL OF JOJOBA	61789-91-1				500ml	3400
O078110						100ml	2800
O078112	OIL OF JUNIPER BERRY	8002-68-4				500ml	9800
O079110						100ml	1000
O079112	OIL OF KALONJI	8014-13-9				500ml	4200
O080110						100ml	2000
O080112	OIL OF KARANJA	247588-54-1				500ml	7000
O081111						100ml	2000
O081112	OIL OF KEWDA	91770-47-7				500ml	6000
O082110						100ml	2000
O082112	OIL OF KHUS	8016-96-4				500ml	6000
O083112	OIL OF LARD	8016-28-2				500ml	3600
O084110						100ml	650
O084112	OIL OF LAVENDER	8000-28-0				500ml	2600
O085112	OIL OF LEMON	8008-56-8				500ml	1450

O086112	OIL OF LINSEED	8001-26-1				500ml	780
O087110						100ml	4000
O087112	OIL OF MACE	8007-12-03				500ml	16000
O088110						100ml	3000
O088112	OIL OF MAHUA					500ml	10000
O089110						100ml	3200
O089112	OIL OF MAHUDA					500ml	12000
O090110						100ml	1000
O090112	OIL OF MENTHA	68917-15-7	C ₆₂ H ₁₀₈ O ₇	M.W.965.53		500ml	3500
O091110						100ml	1600
O091112	OIL OF MENTHA CITRATE	68917-15-7				500ml	5800
O092112	OIL OF MENTHA PEPPRITA	8006-90-4				500ml	3800
O093110						100ml	2500
O093112	OIL OF MUSK					500ml	8800
O094110						100ml	2650
O094112	OIL OF MUSTARD	57-06-7				500ml	9000
O095110	OIL OF NAGARMOTHA					100ml	5000
O096112	OIL OF NEAT FOOT	8002-64-0				500ml	5000
O097112	OIL OF NEEM SEED	8002-65-1				500ml	1200
O098110						100ml	1300
O098112	OIL OF NEROLI	8016-38-4				500ml	4000
O099112	OIL OF NUTMEG	8008-45-5				500ml	3900
O100212	OIL OF ORANGE	8008-57-9				500ml	1700
O100110						100ml	2500
O100112	OIL OF PALM	8002-75-3				500ml	7500
O101110						100ml	2500
O101112	OIL OF PALMROSA	8014-19-5				500ml	7500
O102110						100ml	3000
O102112	OIL OF PATCHOULI	8014-09-03				500ml	9000
O103110						100ml	3000
O103112	OIL OF PEANUT	8002-03-7				500ml	9000
O105112	OIL OF PETTIGRAIN	8014-17-3				500ml	4000
O106110	OIL OF PHUDINA	8006-90-4				100ml	1600
O107112	OIL OF PINE	8002-09-3				500ml	800
O108110						100ml	3800
O108112	OIL OF QUATHERIAL					500ml	13000
O109110						100ml	3600
O109112	OIL OF RAOL						
O111110						100ml	700
O111112	OIL OF RICE BRAN	68553-81-1				500ml	2500
O110112	OIL OF RAPESEED	8002-13-9				500ml	4000
O112112	OIL OF RICINUS	8001-79-4				500ml	5000
O113110						100ml	1000
O113112	OIL OF ROSE	8007-01-0				500ml	4500
O114110	OIL OF ROSE HIP SEED	92347-25-6				100ml	3000
O115112	OIL OF ROSE MARY	8000-25-7				500ml	2600
O116110	OIL OF ROSIN	8002-16-2				100ml	2200
O117107						5ml	2400
O117109	OIL OF SANDAL WOOD	8006-87-9				25ml	5000
O118110	OIL OF SASSAFRAS	8006-80-2				100ml	2600
O119112	OIL OF SESAME	8008-74-0				500ml	1600
O121112	OIL OF SOYABEEN	8001-22-7				500ml	1400
O122110						100ml	1600
O122112	OIL OF SPEARMINT	8008-79-5				500ml	5000
O123112	OIL OF SUNFLOWER	8001-21-6				500ml	1000
O124112	OIL OF THEOBROMA	84649-99-0				500ml	11500
O125112	OIL OF THYME	8007-46-3				500ml	3000
O126110						100ml	1500
O126112	OIL OF THYMOL	89-83-8				500ml	4500
O127112	OIL OF TILL					500ml	1400
O128110	OIL OF TRACKIS					100ml	2000
O129110	OIL OF TREE TEA	68647-73-4				100ml	2200
O130110						100ml	1500
O130112	OIL OF TULSI	8015-73-4				500ml	4000
O131110						100ml	1600
O131112	OIL OF TUNK	8001-20-5				500ml	4000
O132112	OIL OF TURKEY RED	8002-33-3				500ml	700
O133112						500ml	500
O133115	OIL OF TURPENTINE	8006-64-2				5ltr	4200
O134110						100ml	4000
O134112	OIL OF VALERIAN	8008-88-6				500ml	11800
O135112	OIL OF VEGETABLE	68956-68-3				500ml	900
O136110	OIL OF VELIVERT					100ml	4000
O137110						100ml	4000
O137112	OIL OF VETIVER	8016-96-4				500ml	16000
O138110						100ml	700
O138112	OIL OF WHEAT					500ml	2500
O139110						100ml	700
O139112	OIL OF WHEAT GERM	68917-73-7				500ml	2800

O140112	OIL OF WINTERGREEN	68917-75-9				500ml	2400
X003112	O-XYLENE 98% FOR SYNTHESIS					500ml	350
X003114	1,2-Dimethylbenzene	95-47-6	$C_8H_{10}(CH_3)_2$ M.W.106.17		29024100	2.5ltr	1500
O005112	OLEIC ACID Extra Pure cis-9-Octadecenoic acid; Elainic acid					500ml	640
O005114	Suitable for Pharma industry Store at 2-8°C	112-80-1	$C_{17}H_{33}.COOH$ M.W.282.47		38231200	2.5ltr	2580
O006110						100ml	600
O006111						250ml	1050
O006112	OLIVE OIL	8001-25-0			15099090	500ml	2150
O036107	ORACET BLUE 2R	4395-65-7	C20H14N2O2 M.W. 314.34		32041751	5gm	16000
O191107	ORACET BLUE B	12769-16-3			32041990	5gm	1200
O001609	ORANGE G INDICATOR 80% dye content For Microscopy Acid Orange 10, Wool Orange 2G, 1-Phenylazo-2- naphthol-6,8-disulfonic acid disodium salt, 7-Hydroxy-8- phenylazo-1,3-naphthalenedisulfonic acid disodium salt C.I.No.16230 The main use of Orange G is in the OG-6 Papanicolaou stain, to stain keratin. It is also a major component of the Alexander test for pollen staining.					25gm	280
O001610		1936-15-8	$C_{16}H_{10}N_2Na_2O_7S_2$ M.W.452.38		32049000	100gm	870
O013107	ORCEIN (for Microscopical staining) Natural Red 28 Histological staining reagent stains elastic tissue in fixed tissue differentiates chromosomes from other structures					5gm	2450
O013108	for elementary animal tissue structure. Leucokyle stain	1400-62-0			32030090	10gm	4700
O018107	L-ORNITHINE MONOHYDRO CHLORIDE 99% For Biochemistry					5gm	225
O018109	(S)-2,5-Diaminopentanoic acid monohydrochloride	3184-13-2	$C_5H_{13}ClN_2O_2$ M.W.168.62	LR	29224990	25gm	650
O002112	ORTHOPHOSPHORIC ACID about 85% Phosphoric Acid					500ml	890
O002114	(Confirming to IP, BP)	7664-38-2	H_3PO_4 M.W.98.00	LR	28092010	2.5ltr	3950
O002212	ORTHOPHOSPHORIC ACID about 85% Phosphoric Acid					500ml	1090
O002214		7664-38-2	H_3PO_4 M.W.98.00	AR	28092010	2.5ltr	4450
O015106	OSMIC ACID 99.9% Extra Pure Osmium tetroxide Store at 2-8°C					1gm	8350
O0192109	95% 3,3'-Dimethylbenzidine dihydrochloride	20816-12-0	OSO_4 M.W. 254.20	LR	28439019	25gm	600
O0192110		612-82-8	$C_{14}H_{16}N_2.2HCl$ M.W.285.22	LR	29214330	100gm	2200
O003112	OXALIC ACID 99% Extra Pure Ethanedioic acid						
		6153-56-6	$C_2H_2O_4.2H_2O$ M.W. 126.07	LR	29171110	500gm	450
O003212	OXALIC ACID 99.5% Ethanedioic acid						
		6153-56-6	$C_2H_2O_4.2H_2O$ M.W. 126.07	AR	29171110	500gm	500
O003812	OXALIC ACID 0.1 N	6153-56-6	$C_2H_2O_4.2H_2O$ M.W. 126.07	LR	29171110	500gm	170
O019510	OXALIC ACID N/10 CVS	6153-56-6	$C_2H_2O_4.2H_2O$ M.W. 126.07	LR	29171110	3 AMP	280
O021110	OXALYL CHLORIDE 97.5% For Synthesis New Ethanedioyl dichloride					100ml	2200
O021110		79-37-8	$C_2O_2Cl_2$ M.W.126.93	LR	29171900	500ml	6600
X015112	P-XYLENE 99% FOR SYNTHESIS					500ml	600
X015114	1,4-Dimethylbenzene	106-42-3	C_8H_{10} M.W.106.16	LR	29024300	2500ml	2500
P049106	PALLADIUM CHLORIDE (Pd, 59-60%) Palladium(II) chloride						
		7647-10-1	$PdCl_2$ M.W. 177.31	LR	28439019	1gm	18500
P049810	PALLADIUM CHLORIDE solution Palladium(II) chloride						
		7647-10-1	$PdCl_2$ M.W. 177.31	LR	28439019	100ml	12500
P160106	PALLADIUM OXIDE 70-80% pd Extra Pure Hydrogenation catalyst.						
		1314-08-5	$PdO.aq - M.W. 122.40+aq$	LR	29439019	1gm	27250
P059108	PALLADIUM ON ASBESTOS 5%	7440-05-3	Pd M.W.106.42	LR	38151290	10gm	14500
P060108	PALLADIUM ON ASBESTOS 10%	7440-05-3	Pd M.W.106.42	LR	38151290	10gm	27600
P057108	PALLADIUM ON CHARCOAL 5%	7440-05-3	Pd M.W.106.42	LR	38151290	10gm	16000
P058108	PALLADIUM ON CHARCOAL 10%	7440-05-3	Pd M.W.106.42	LR	38151290	10gm	27600
P012112	PALMITIC ACID (Hexadecanoic acid) 98% For Synthesis 1-Pentadecanecarboxylic acid, C16:0, Cetylic acid, Hexadecanoic acid, NSC 5030, PamOH						
		57-10-3	$C_{16}H_{32}O_2$ M.W.256.43	LR	29157010	500gm	600
P192110	PANCREATIN (ACTIVITY EQ 1 NF)					100gm	550
P192112	FROM PIG PANCREASE STORE AT 2-4 C	8049-47-6		LR		500gm	2200

P192110						100gm	620
P192111						250gm	1654
P192113	PANCREATIN	8049-47-6		LR	35079099	500gm	2500
P081206	PAN INDICATOR					1gm	
P081207	1-(2-pyridylazo)-2 Naphthol	85-85-8	C ₁₅ H ₁₁ N ₃ O M.W.249.27	AR	38220090	5gm	1300 5800
P001810	PANDY'S REAGENT PANDY'S REAGENT Saturated phenol solution. Used to detect the elevated levels of proteins in Pandy's test.	108-95-2		LR	38220090	125ml	130
P101810	PAPANICOLAOUS 550 solution 1a (for microscopical staining) (harris hematoxylin soln.			LR	38220090	125ml	550
P153110	PAPANICOLAOUS 550 solution 2b (for microscopical staining) (orangell solution)			LR	38220090	125ml	200
P154110	PAPANICOLAOUS solution 3b (for microscopical staining) (polychromatic soln. EA 50)			LR	38220090	125ml	440
P081106	PAR INDICATOR 99%					1gm	800
P081107	4-(2-Pyridylazo)-resorcinol monosodium salt	16593-81-0	C ₁₁ H ₈ N ₃ NaO ₂ .H ₂ O M.W.255.21	LR	29333990	5gm	3300
P069112	PARAFFIN LIQUID HEAVY					500ml	510
P069114	Mineral oil heavy	8012-95-1		LR	27101990	2.5ltr	1880
P070112	PARAFFIN LIQUID LIGHT					500ml	390
P070114	Mineral oil light	8012-95-1		LR	27101990	2.5ltr	1350
P055112	PARAFFIN WAX 58-60 C solid					500gm	580
P055113	For Histology	8002-74-2		LR	27122010	1kg	1050
P150113	PARAFFIN WAX 58-60 C in block form	8002-74-2		LR	27122010	1kg	1050
P060112						500gm	580
P060113	PARAFFIN WAX 60-62 C solid	8002-74-2		LR	27129040	1kg	1050
P151113	PARAFFIN WAX 60-62 C in block form	8002-74-2		LR	27129040	1kg	1050
P152112	PARAFFIN WAX with ceresin solid	8002-74-2		LR	27129040	500gm	550
P080112	PARAFFIN WAX with ceresin in block form					500gm	600
P080113		8002-74-2		LR	27129040	1kg	1050
P094112	PARAFORMALDEHYDE 95% Extra Pure Polyoxymethylene Store at 2-8°C	30525-89-4	(H.CHO) _n	LR	29126000	500 gm	350
	PATTON AND REEDER'S reagent (see calcon carboxylic acid)					5gm	270
		3737-95-9	C ₂₁ H ₁₄ N ₂ Q ₇ S M.W. 438.42	LR		25gm	950
P093111	PARALDEHYDE 98% For Synthesis					500ml	1750
P093114	2,4,6-Trimethyl-1,3,5-trioxane	123-63-7	C ₆ H ₁₂ O ₃ M.W.132.16	LR	29125000	2.5ltr	8000
P193110	PECTIN EXTRA PURE					100gm	930
P193112	Solution forms a stiff gel on cooling					500gm	4000
P193114		9000-69-5		LR	13022000	1kg	7200
P103112	n-PENTANE 99% For Synthesis Amyl Hydrid Store at +15 to +25°C					500ml	650
P103114		109-66-0	C ₅ H ₁₂ M.W.72.15	LR	29012990	2.5ltr	2700
P103212	n-PENTANE 99% Amyl Hydrid Store at +15 to +25°C					500ml	750
P103214		109-66-0	C ₅ H ₁₂ M.W.72.15	AR	29012990	2.5ltr	3150
P127112	PENTAERYTHRITO (2,2-basic-hydroxymethyl) -1,3 propanediol)		C ₅ H ₁₂ O ₄ M.W.136.15	LR	29054290	500gm	750
P048407	1-PENTANE SULPHONICACID					5gm	400
P048409	SODIUM SALT (AR for HPLC) anhydrous	22767-49-3	C ₅ H ₁₁ NaO ₃ S M.W.174.21	AR	29041090	25gm	1600
P082110	PEPPERMINT NATURAL	8006-90-4		LR	33021010	100gm	1400
P089110	PEPPERMINT OIL REFINED Extra Pure Mentha Piperita Oil					100ml	850
P089114	Confirms to IP Store at 2-8°C	8006-90-4		LR	33012400	500ml	4200
P105112	PEPTONE BACTO (meat) dried powder			LR	35040010	500gm	1155
P002912	PEPTONE for bacteriology Obtained from enzymatic digestion of meat.	91079-40-2		LR	35040010	500gm	1360
P037110	PEPSIN 1:3000 From HOG Stomach. Contains lactose as diluent. Store at 0 to 4°C					100gm	2100
P037112		9001-75-6		LR	35079030	500gm	9500
P156009	PEPSIN 1:10000 Ex.Pig stomach mucosa 1 gm digest 10,000 gm Albumine (egg) substrate.					25gm	1780
P156012	Store at 0 to 4 deg C	9001-75-6		LR	35079030	500gm	39500

P132812	PERCHLORIC ACID 20%	7601-90-3	HClO ₄ M.W. 100.46	LR	28111990	500ml	680
P003212	PERCHLORIC ACID 60%	7601-90-3	HClO ₄ M.W. 100.46	AR	28111990	500ml	1750
P004212	PERCHLORIC ACID 70%	7601-90-3	HClO ₄ M.W. 100.46	AR	28111990	500ml	1880
P132212	PERCHLORIC ACID 70% (for diamond industry)	7601-90-3	HClO ₄ M.W. 100.46	AR	28111990	500ml	3200
P061812	PERCHLORIC ACID 0.1 N solution	7601-90-3	HClO ₄ M.W. 100.46	LR	28111990	500ml	1050
P005109	PERIODIC ACID 99% For Synthesis					25gm	1000
P005110	Paraperiodic acid	10450-60-9	H ₅ IO ₆ M.W.227.94	LR	28111990	100gm	3500
P005209	PERIODIC ACID 99.5% AR Paraperiodic acid Reagent for periodate oxidimetry, for oxidimetric titration, for histochemical polysaccharide analysis.	10450-60-9	H ₅ IO ₆ M.W.227.94	AR	28111990	25gm 500gm	1200 4200
P006112						500ml	550
P006114	PETROLEUM ETHER 40-60 C	8032-32-4		LR	27101990	2.5ltr	2500
P006212						500ml	710
P006214	PETROLEUM ETHER 40-60 C	8032-32-4		AR	27101990	2.5ltr	2800
P007112						500ml	470
P007114	PETROLEUM ETHER 60-80 C	8032-32-4		LR	27101990	2.5ltr	1750
P007212						500ml	600
P007214	PETROLEUM ETHER 60-80 C	8032-32-4		AR	27101990	2.5ltr	2000
	PETROLEUM JELLY WHITE (see vaeline white)	8009-03-8					
P156812	PH BUFFER SOLUTION 12				38220090	500ml	550
P050207	1,10-PHENANTHROLINE					5gm	600
P050209	(monohydrate)(o-phenanthroline monohydrate)	5144-89-8	C ₁₂ H ₈ N ₂ ·H ₂ O M.W.198.23	AR	29333900	25gm	2550
P157207	1,10 PHENANTHROLINE					5gm	850
P157209	HYDROCHLORIDE	18851-33-7	C ₁₂ H ₈ ClN ₂ ·H ₂ O M.W.234.69	AR	29333900	25gm	3700
P009112	PHENOL (carbolic acid) 99 % Molecular biology Hydroxybenzene; carbolic acid No stabilizer Store at 2-8°C	108-95-2	C ₆ H ₆ O M.W. 94.11	LR	29071110	500gm	525
P009212	PHENOL (carbolic acid) 99.5% Molecular biology Hydroxybenzene; carbolic acid No stabilizer Store at 2-8°C	108-95-2	C ₆ H ₆ O M.W. 94.11	AR	29071110	500gm	600
P011609						25gm	250
P011610	PHENOLPHTHALEIN powder					100gm	750
P011612	(pH indicator)	77-09-8	C ₂₀ H ₁₄ O ₄ M.W. 318.33	LR	29322910	500gm	3050
P011810	PHENOLPHTHALEIN indicator solution	77-09-8	C ₂₀ H ₁₄ O ₄ M.W. 318.33	LR	38220090	125ml	170
P010810						100ml	360
P010811	PHENOL reagent					250ml	780
P010812	(folin & ciocalteu's)			LR	38220090	500ml	1340
P047107	PHENOL RED (pH indicator)					5gm	215
P047109	Phenolsulfonphthalein					25gm	850
P047110		143-74-8	C ₁₉ H ₁₄ O ₅ S M.W. 354.38	LR	29349900	100gm	2200
P047810	PHENOL RED indicator solution	143-74-8	C ₁₉ H ₁₄ O ₅ S M.W. 354.38	LR	38220090	125ml	150
P180112	PHENOXYACETICACID 98% For Synthesis Glycolic acid phenyl ether	122-59-8	C ₈ H ₈ O ₃ M.W.152.15	LR	29189900	500gm	2100
P200112	2-PHENOXYETHANOL 99% For Synthesis Ethylene glycol monophenyl ether; PHE-G; PHE-S; PHE; PhG; Phenylglycol	122-99-6	C ₈ H ₁₀ O ₂ M.W.138.17	LR	29094900	500ml	900
P190112	PHENYLACETICACID 99% Extra Pure PAA; a-toluic acid; benzeneacetic acid; alpha tolylic acid; 2-phenylacetic acid	103-82-2	C ₈ H ₈ CH ₂ CO ₂ H M.W.136.14	LR	29163400	500gm	950
P121109	DL-PHENYLALANINE for biochemistry					25gm	750
P121110	(±)2-Amino-3-phenylpropionic acid	150-30-1	C ₈ H ₁₁ NO ₂ M.W.165.19	LR	29224990	100gm	2650
P122109	L-PHENYLALANINE for biochemistry					25gm	250
P122110	(S)-2-Amino-3-phenylpropionic acid	63-91-2	C ₈ H ₁₁ NO ₂ M.W.165.19	LR	29224990	100gm	950
P084109						25gm	1275
P084110	N-PHENYLANTHRANILIC ACID	91-40-7	2-(C ₆ H ₅ NH)C ₆ H ₄ CO ₂ H M.W.213.2	LR	29224990	100gm	4600
P108209	PHENYL ARSONIC ACID	98-05-5	C ₆ H ₅ AsO(OH) ₂ M.W.202.04	AR	29319090	25gm	600
P237110	PHENYL CHLOROFORMATE 98% For Synthesis					100ml	550
P237112	Chloroformic acid phenyl ester	1885-14-9	CICOOCC ₆ H ₅ M.W.156.57	LR	29153990	500ml	2400
P145110	o-PHENYLENEDIAMINE 98% For Synthesis					100ml	450
P145111	1,2-Diaminobenzene; 1,2-Phenylenediamine; OPD	95-54-5	C ₆ H ₄ (NH ₂) ₂ M.W.108.14	LR	29215130	250ml	850

P141111	p-PHENYLENEDIAMINE 97% Extra Pure 1,4-Benzenediamine; 1,4-Diaminobenzene; 1,4-Phenylenediamine	106-50-3	C ₆ H ₄ (NH ₂) ₂ M.W.108.14	LR	29215130	250gm	950
P165112	2-PHENYL ETHANOL (phenyl ethyl alcohol)	60-12-8	C ₈ H ₁₀ O M.W. 122.16	LR	29091900	500ml	1510
P085111	PHENYL HYDRAZINE 98% For Synthesis					250ml	1350
P085112	Hydrazinobenzene	100-63-0	C ₆ H ₈ N ₂ M.W.108.14	LR	29280090	500ml	2650
P051110						100gm	1140
P051111	PHENYL HYDRAZINE					250gm	2250
P051112	HYDROCHLORIDE (phenylhydrazinium chloride)	59-88-1	C ₆ H ₅ NH.NH ₂ HCl M.W.144.61	LR	29280090	500gm	3400
P168109						25gm	300
P168110	PHENYL HYDRAZINE SULPHATE	52033-74-6	C ₁₂ H ₁₆ N ₄ .H ₂ SO ₄ M.W.314.36	LR	29280090	100gm	1000
P238109						25gm	1200
P238110						100gm	4500
P238112	PHENYL ISO CYANATE	103-71-9	C ₇ H ₅ NO M.W. 119.12	LR	29291010	500gm	18000
P166109	PHENYL MERCURIC ACETATE 98% For Synthesis					25gm	3300
P166110	Phenylmercuric acetate; Mercury phenyl acetate	62-38-4	C ₈ H ₈ HgO ₂ M.W.336.74	LR	28521000	100gm	12800
P076109	PHENYL MERCURIC NITRATE 97% For Synthesis					25gm	10950
P076110	Phenylmercuric nitrate, Nitratophenylmercury (Confirms to BP)	8003-05-2	C ₁₂ H ₁₁ Hg ₂ NO ₄ M.W.634.41	LR	28510000	100gm	37900
P107109	PHENYL PHOSPHATE DISODIUM SALT DIHYDRATE 95% Disodium phenyl phosphate dihydrate; Sodium phenyl phosphate dibasic dihydrate Suitable for detection of phosphates in milk. Store in Refrigerator.					25gm	2400
P107110		66778-08-3	C ₆ H ₅ Na ₂ O ₄ .P.2H ₂ O M.W.254.09	AR	29199090	100gm	8100
P155209	PHLOROGLUCINOL 99% AR 1,3,5-Trihydroxybenzene In microscopy decalcifier of bone specimens.					25gm	1350
P155210	Reagent for pantosans and aldehydes	108-73-6	C ₆ H ₆ O ₃ M.W.126.11	AR	29072990	100gm	5000
P155810	PHLOROGLUCINOL solution (Reagent for Pentosans)	108-73-6	C ₆ H ₆ O ₃ M.W.126.11	LR	38220090	125ml	440
P063107	PHLOXIN (for microscopical staining)disodium salt, Acid Red 92, Cyanosine, Eosin 10B C.I.No.45410 Phloxin B is used for various staining methods, such as overview staining with hematoxylin, cytoplasm staining, staining of nucleoli, selective staining of viral inclusions and other dense structures, such as neurosecretory granules, and staining of inflammatory exudates.					5gm	125
P063109		18472-87-2	C ₂₀ H ₂ Br ₄ Cl ₄ Na ₂ O ₅ M.W. 829.64	LR	32049000	25gm	420
P195112						500ml	650
P195114	iso-PHORONE	78-59-1	C ₉ H ₁₄ O M.W 138.21	LR	29141910	2.5ltr	2600
P013810	PHOSPHATE MOLYBDATE					125ml	125
P013812	solution (Folin & WV)			LR	38220090	500ml	375
P110109	PHOSPHOMOLYBDIC ACID HYDRATED Molybdophosphoric acid	51429-74-4	H ₃ PO ₄ .12MoO ₃ .xH ₂ O M.W. 1825.25 (anhy.)	LR	28111990	25gm	980
P110209						25gm	1150
P110210	PHOSPHOMOLYBDIC ACID	51429-74-4	H ₃ PO ₄ .12MoO ₃ .xH ₂ O M.W. 1825.25 (anhy.)	AR	28111990	100gm	3450
P014110	PHOSPHOTUNGSTIC ACID Molybdophosphoric acid	12501-23-4	H ₃ PO ₄ .12WO ₃ XH ₂ O M.W. 2880.05 (Anhy.)	LR	28111990	100gm	2250
P052112	meta-PHOSPHORIC ACID sticks 56-60% For Synthesis Metaphosphoric acid Glacial Sticks.	37267-86-0	HPO ₃ M.W. 79.97	LR	28092010	500gm	3450
P186112	PHOSPHOROUS ACID Extra Pure Phosphonic acid	13598-36-2	H ₃ PO ₃ M.W. 82.00	LR	28111990	500gm	900
P111112	PHOSPHOROUS OXYCHLORIDE 98% Extra Pure Phosphorus oxide chloride	10025-87-3	POCl ₃ M.W.153.33	LR	28129000	500ml	1900
P112112	PHOSPHOROUS PENTACHLORIDE 99% For Synthesis Phosphorus (V) chloride	10026-13-8	PCl ₅ M.W.208.24	LR	28129000	500gm	1590

P015111	PHOSPHOROUS PENTAOXIDE 97% For Synthesis						250gm	800
P015112	Phosphoric anhydride; Phosphorus(V) oxide	1314-56-3	P ₂ O ₅ M.W.141.94	LR	28091000	500gm	1450	
P013112	PHOSPHOROUS PENTASULPHIDE 98% For Synthesis Phosphorus(V) sulfide	1314-80-3	P ₂ S ₅ M.W. 222.27	LR	28139090	500gm	1890	
P109110	PHOSPHOROUS RED					100gm	500	
P109112	98% For Synthesis	7723-14-0	P A.W.30.97	LR	28047020	500gm	2300	
P114110	PHOSPHOROUS TRIBROMIDE					100ml	2200	
P114112	(phosphorous (III) bromide)	7789-60-8	PBr ₃ M.W.270.69	LR	28129000	500ml	9200	
P115112	PHOSPHOROUS TRICHLORIDE					500ml	1100	
P115114	for synthesis Phosphorus (III) chloride	7719-12-2	PCl ₃ M.W.137.33	LR	28129000	2.5ltr	5000	
P077112	PHTHALAMIDE 98.5% For Synthesis 1,3-Dihydro-1,3-dioxoisindole	88-96-0	C ₈ H ₈ N ₂ O ₂ M.W. 164.16	LR	29251900	500gm	575	
P087112	PHTHALIC ACID 99% For Synthesis 1,2-Benzenedicarboxylic acid	88-99-3	C ₆ H ₄ (COOH) ₂ M.W.166.13	LR	29173930	500gm	660	
P088112	PHTHALIC ANHYDRIDE 98% For Synthesis Isobenzofuran-1,3-dione	85-44-9	C ₈ H ₄ O ₃ M.W. 148.12	LR	29173500	500gm	510	
P239110	PHTHALODINITRILE	91-15-6	C ₈ H ₄ -1,2-(CN) ₂ M.W. 128.13	LR	29269000	100gm	1500	
P117110	PICRIC ACID 99% Extra Pure 2,4,6-Trinitrophenol; PA					125ml	220	
P117112	All data refer to the anhydrous substance. 50% water added to ensure safety in transit	88-89-1	C ₆ H ₃ N ₃ O ₇ M.W. 229.11	LR	29089990	500ml	690	
P056107	PIPES (BUFFER) (piperazine-N,N-BIS-2-ethene sulphonic acid)	5625-37-6	C ₈ H ₁₈ N ₂ O ₆ S ₂ M.W. 302.36	LR	29335990	5gm 25gm	500 1750	
P116111	PIPERAZINE anhydrous 98% For Synthesis					250gm	1300	
P116112	1,4-Diazacyclohexane; Diethylenediamine	110-85-0	C ₄ H ₁₀ N ₂ M.W. 86.14	LR	29335990	500gm	2500	
P118112	PIPERIDINE (Hexahydropyridine)	110-89-4	C ₅ H ₁₁ N M.W. 85.15	LR	29333200	500ml	1650	
P240110	PIVALOYL CHLORIDE 98% Extra Pure					100ml	430	
P240112	2,2-Dimethylpropionyl chloride, Trimethylacetyl chloride	3282-30-2	C ₅ H ₉ OCl M.W. 120.58	LR	29159090	250ml	780	
P016810	PLATELET COUNTING FLUID (II)			LR	38220090	125ml	125	
P120108	PLATINUM CHLORIDE HEXAHYDRATE (40% pt.)Extra Pure Hexachloroplatinic acid; Hydrogen hexachloroplatinate(IV); Platonic chloride	18497-13-7	H ₂ PtCl ₆ · 6H ₂ O M.W. 517.90	LR	28439019	1gm	9700	
P163106	PLATINUM OXIDE (80% pt.)HYDRATE Adam's Catalyst	52785-06-5	PtO ₂ .xH ₂ O M.W. 227.09	LR	28439019	1gm	14500	
P179112	POLYELECTROLYTE			LR	39069090	500gm	1100	
P071112	POLY ETHYLENE GLYCOL 200 Synthesis		HO(C ₂ H ₄ O) _n H M.W.			500ml	600	
P071114	PEG 200	25322-68-3	190-210	LR	39072090	2.5ltr	2500	
P065112	POLY ETHYLENE GLYCOL 400 For Synthesis		HO(C ₂ H ₄ O) _n H M.W.			500ml	610	
P065114	PEG 400	25322-68-3	380-420	LR	39072090	2.5ltr	2300	
P074112	POLY ETHYLENE GLYCOL 4000 For Synthesis PEG 4000 Also embedding media or histology	25322-68-3	HO(C ₂ H ₄ O) _n H M.W. 3500-4500	LR	39072090	500gm	570	
P064112	POLY ETHYLENE GLYCOL 6000 For Synthesis PEG 6000 Also embedding media for histology	25322-68-3	HO(C ₂ H ₄ O) _n H M.W. 5000 - 7000	LR	39072090	500gm	690	
P181112	POLYPHOSPHORIC ACID (tetra phosphoric acid)	8017-16-1		LR	28092020	500gm	1350	
P128112	POLYVINYL ALCOHOL (COLD) For Synthesis PVOH; PVA; Polyviol; Vinol	9002-89-5	(CH ₂ CHOH) _n M.W. Average 85,000-1,24,000	LR	39053000	500gm	1100	
P066110	POLYVINYL PYRROLIDONE K30					100gm	640	
P066112	(povidone, pvp)	9003-39-8	(C ₆ H ₉ NO) _n M.W. ~40000	LR	39059990	500gm	2550	
P068110	POLYVINYL PYRROLIDONE K90					100gm	900	
P068112	(povidone, pvp)	9003-39-8	(C ₆ H ₉ NO) _n	LR	39059990	500gm	4200	
P099109	PONCEAU S (for Microscopical Staining)	6226-79-5	C ₂₂ H ₁₂ N ₄ O ₁₃ S ₄ Na 4 M.W.760.56	LR	32041219	25gm	650	
P156107	POPOP {1,4di-2(5-phenyloxazoly) benzene}	1806-34-4	C ₂₄ H ₁₆ N ₂ O ₂ M.W. 364.41	LR	29049070	5gm 25gm	3300 15500	

P194108 P194110	POPSO BUFFER -FOR BIOCHEMISTRY Piperazine-1,4-bis(2-hydroxypropanesulfonic acid) dihydrate; Piperazine-N,N'-bis(2-hydroxypropanesulfonic acid)	68189-43-5	$C_{10}H_{22}N_2O_8S_2 \cdot 2H_2O$ M.W.398.45	LR	29339900	50gm 100gm	5750 10500
P093109 P093110 P093111	POTASSIUM (METAL) in liquid paraffin	7440-09-7	K A.W.39.10	LR	28334000	25gm 100gm 500gm	1100 3800 18000
P018112	POTASSIUM ACETATE 98% For Synthesis	127-08-2	CH_3COOK M.W.98.14	LR	29152990	500gm	670
P018212	POTASSIUM ACETATE 99%	127-08-2	CH_3COOK M.W.98.14	AR	29152990	500gm	1180
P167112	POTASSIUM BENZOATE	582-25-2	$C_7H_5KO_2$ M.W.160.21	LR	29163190	500gm	600
P168112	POTASSIUM BI-TARTARATE (Confirms to BP)	868-14-4	$KC_4H_4O_6$ M.W.188.18	LR	29181310	500gm	1700
P241109 P241110 P241112	POTASSIUM BOROXYDRIDE	13762-51-1	KBH_4 M.W.53.94	LR	28500020	25gm 100gm 500gm	1100 4000 15000
P078112	POTASSIUM BROMATE	7758-01-2	$KBrO_3$ M.W. 167.00	LR	28299020	500gm	1190
P019112	POTASSIUM BROMIDE	7758-02-3	KBr M.W. 119.01	LR	28275120	500gm	1010
P019212	POTASSIUM BROMIDE	7758-02-3	KBr M.W. 119.01	AR	28275120	500gm	1590
P196110	POTASSIUM BROMIDE	7758-02-3	KBr M.W. 119.01	IR	28275120	100gm	4000
P020112 P020115	POTASSIUM CARBONATE anhydrous 99% Extra Pure	584-08-7	K_2CO_3 M.W.138.21	LR	28364000	500gm 5kg	400 3800
P153812	POTASSIUM CHLORIDE 0.5M (0.5N) STANDARDIZED KCl SOLUTION	7447-40-7	KCl M.W.74.56	LR	28273990	500ml	750
P129812	POTASSIUM CHLORIDE 1M (1N) STANDARDIZED SOLUTION	7447-40-7	KCl M.W.74.56	LR	28273990	500ml	400
P129212	POTASSIUM CHLORIDE 3M	7447-40-7	KCl M.W.74.56	LR	28273990	500ml	1500
P021112 P021115	POTASSIUM CHLORIDE (Confirms to IP, BP)	7447-40-7	KCl M.W.74.56	LR	28273990	500gm 5kg	450 2200
P021212 P021215	POTASSIUM CHLORIDE	7447-40-7	KCl M.W.74.56	AR	28273990	500gm 5kg	400 3800
P022112	POTASSIUM CHROMATE	7789-00-6	K_2CrO_4 M.W.194.19	LR	28415090	500gm	1210
P104206	POTASSIUM CHLORO PLATINATE	16921-30-5	K_2PtCl_6 M.W.486.00	AR	28439000	1gm	7500
P023112	tri-POTASSIUM CITRATE (Confirms to IP, BP)	6100-05-6	$K_3C_6H_5O_7 \cdot H_2O$ M.W.324.21	LR	29181590	500gm	700
P024112	POTASSIUM DICHROMATE (potassium bichromate)	7778-50-9	$K_2Cr_2O_7$ M.W.294.18	LR	28415090	500gm	1100
P024212	POTASSIUM DICHROMATE	7778-50-9	$K_2Cr_2O_7$ M.W.294.18	AR	28415090	500gm	1280
P172112	POTASSIUM DICHROMATE 10% solution	7778-50-9	$K_2Cr_2O_7$ M.W.294.18	LR	28415090	500gm	320
P024510	POTASSIUM DICHROMATE N/10 CVS	7778-50-9	$K_2Cr_2O_7$ M.W.294.18	LR	28415090	3AMP	275
P054112 P054115	POTASSIUM DIHYDROGEN o-PHOSPHATE anhy. (potassium phosphate monobasic) (Confirms to BP)	7778-77-0	KH_2PO_4 M.W.136.09	LR	28352400	500gm 5kg	845 7700
P054212 P054215	POTASSIUM DIHYDROGEN o-PHOSPHATE ANHYDROUS	7778-77-0	KH_2PO_4 M.W.136.09	AR	28352400	500gm 5kg	945 8750
P025110 P025112	POTASSIUM FERRICYANIDE 98% Extra Pure Potassium hexacyanoferrate(III); Red prussiate	13746-66-2	$K_3Fe(CN)_6$ M.W. 329.25	LR	28372020	100gm 500gm	550 2000
P025212	POTASSIUM FERRICYANIDE 98% Extra Pure Potassium hexacyanoferrate(III); Red prussiate	13746-66-2	$K_3Fe(CN)_6$ M.W. 329.25	AR	28372020	500gm	2200
P026012	POTASSIUM FERROCYANIDE 98% Extra Pure Potassium hexacyanoferrate(II); Red prussiate	14459-95-1	$K_4[Fe(CN)_6] \cdot 3H_2O$ M.W. 422.39	LR	28372030	500gm	1000
P095112	POTASSIUM FLUORIDE ANHYDROUS	7789-23-3	KF M.W. 58.10	LR	28261990	500gm	1140
P095212	POTASSIUM FLUORIDE ANHYDROUS	7789-23-3	KF M.W. 58.10	AR	28261990	500gm	1750
P135110 P135112	POTASSIUM FORMATE (formic acid potassium salt)	590-29-4	$HCOOK$ M.W. 84.12	LR	29151290	100gm 500gm	200 900
P048112 P048113	POTASSIUM HYDROGEN CARBONATE (potassium bicarbonate) (Confirms to BP)	298-14-6	$KHCO_3$ M.W. 100.12	LR	28364000	500gm 1kg	500 850
P047112 P047115	DI-POTASSIUM HYDROGEN o-PHOSPHATE ANHY. (potassium phosphate di basic) (Confirms to BP,USP)	7758-11-4	K_2HPO_4 M.W.174.18	LR	28352400	500gm 5kg	900 6500
P047212	DI-POTASSIUM HYDROGEN o-PHOSPHATE ANHY. (potassium phosphate di basic)	7758-11-4	K_2HPO_4 M.W.174.18	AR	28352400	500gm	1000

P027112	POTASSIUM HYDROGEN PHTHALATE 99.5% Extra Pure KHP; Phthalic acid monopotassium salt, Potassium biphthalate; Potassium phthalate monobasic	877-24-7	$C_8H_5KO_4$ M.W. 204.22	LR	29173990	500gm	730
P027212	POTASSIUM HYDROGEN PHTHALATE 99.5% Extra Pure KHP; Phthalic acid monopotassium salt, Potassium biphthalate; Potassium phthalate monobasic	877-24-7	$C_8H_5KO_4$ M.W. 204.22	AR	29173990	500gm	850
P097112	POTASSIUM HYDROGEN SULPHATE 98% Extra Pure Potassium bisulphate	7646-93-7	$KHSO_4$ M.W. 136.19	LR	28332990	500gm	600
P097212	POTASSIUM HYDROGEN SULPHAT 98% Extra Pure Potassium bisulphate	7646-93-7	$KHSO_4$ M.W. 136.19	AR	28332990	500gm	740
	POTASSIUM HYDROGEN (+) TARTRATE 99.5% Extra Pure Potassium L-tartrate monobasic; L-(+)-Tartaric acid monopotassium salt; Potassium hydrogen L-tartrate (Conforms to BP)	868-14-4	$C_4H_5KO_6$ M.W. 188.18	LR	29181310	500gm	1600
P038112	POTASSIUM HYDROXIDE flakes 85% Extra Pure					500gm	
P038115	Caustic potash	1310-58-3	KOH M.W.56.11	LR	28152000	5kg	450 3700
P039112	POTASSIUM HYDROXIDE (POWDER/KOH POWDER)	1310-58-3	KOH M.W.56.11	LR	28152000	500gm	500
P039115						5kg	3900
P028112	POTASSIUM HYDROXIDE pellets 85% Extra Pure					500gm	550
P028115	Caustic potash	1310-58-3	KOH M.W.56.11	LR	28152000	5kg	4800
P028212	POTASSIUM HYDROXIDE pellets 85% Caustic potash (Confirms to BP, USP)	1310-58-3	KOH M.W.56.11	AR	28152000	500gm	650
P028812	POTASSIUM HYDROXIDE pellets N/1	1310-58-3	KOH M.W.56.11	LR	28152000	500ml	410
P029110						100gm	3500
P029111	POTASSIUM IODATE	7758-05-6	KIO_3 M.W. 214.00	LR	28299030	250gm	7400
						500gm	13500
P029110						100gm	3700
P029111	POTASSIUM IODATE	7758-05-6	KIO_3 M.W. 214.00	AR	28299030	250gm	8800
						500gm	14000
P030110	POTASSIUM IODIDE extra pure 99% Extra Pure					100gm	2200
P030111	Potide					250gm	5100
P030112	(Confirms IP, BP, USP)	7681-11-0	KI M.W.166.00	LR	28276010	500gm	9700
P030210						100gm	2450
P030211						250gm	5500
P030212	POTASSIUM IODIDE 99%	7681-11-0	KI M.W.166.00	AR	28276010	500gm	10000
P030812	POTASSIUM IODIDE soluion 10%	7681-11-0	KI M.W.166.00	LR	28276010	500ml	1400
P130812	POTASSIUM IODIDE IODATE N/50			LR	28276010	500ml	650
P198112	POTASSIM LACTATE (SOL 50%)	996-31-6	$C_3H_5KO_3$ M.W. 128	LR	29181190	500ml	583
P017112	POTASSIM METABISULPHITE 95% Extra Pure		$K_2S_2O_5$ M.W. 222.31				
P017115	Potassium pyrosulfite; Dipotassium disulfite	16731-55-8		LR	28232010	500gm	550
P242110	POTASSIUM M VANADATE 98% Extra Pure					100gm	900
P242112	Potassium vanadate; Potassium vanadium trioxide	13769-43-2	KO_3V M.W.138.03	LR	29171190	500gm	4400
P033112	POTASSIUM NITRATE 99%					500gm	500
P033115	Extra Pur	7757-79-1	KNO_3 M.W.101.10	LR	28342100	5kg	3800
P137110						100gm	720
P137112	POTASSIUM NITRITE crystals	7758-09-0	KNO_2 M.W. 85.10	LR	28341090	500gm	3550
P034112	POTASSIUM OXALATE MONOHYDRATE 99% Extra Pure Pure Oxalic acid potassium salt monohydrate	6487-48-5	$(COOK)_2 \cdot H_2O$ M.W. 184.23	LR	29171190	500gm	690
P035810	POTASSIUM OXALATE solution 5%	6487-48-5	$(COOK)_2 \cdot H_2O$ M.W. 184.23	LR	29171190	125ml	115
P036810	POTASSIUM OXALATE solution 10%	6487-48-5	$(COOK)_2 \cdot H_2O$ M.W. 184.23	LR	29171190	125ml	125
P040112	POTASSIUM PERMANGANATE 99% Extra Pure					500gm	700
P040115	Potassium manganate(VII), Permanganate of potash	7722-64-7	$KMnO_4$ M.W. 158.03	LR	28416100	5kg	6200
P040212	POTASSIUM PERMANGANATE 99.0% Potassium manganate(VII), Permanganate of potash	7722-64-7	$KMnO_4$ M.W. 158.03	AR	28416100	500gm	800
P039812	POTASSIUM PERMANGANATE solution N/10	7722-64-7	$KMnO_4$ M.W. 158.03	LR	28416100	3Amp	700

P041112	POTASSIUM PERSULPHATE (potassium peroxydisulphate)	7727-21-1	$K_2S_2O_8$ M.W. 270.31	LR	28332990	500gm	600
P138112	POTASSIUM PHTHALIMIDE 98% For Synthesis 1,3-Dihydro-1,3-dioxoisindole potassium salt; Phthalimide potassium salt	1074-82-4	$C_8H_4KNO_2$ M.W. 185.23	LR	29251900	500gm	1100
P164110 P164112	POTASSIUM PYROANTIMONATE 98.5% Extra Pure Potassium hexahydroxoantimonate(V); Potassium antimonate	12208-13-8	$KSb(OH)_6$ M.W.262.89	LR	28419000	100gm 500gm	1170 5700
P042111 P042112 P042115	POTASSIUM SODIUM (+) TARTRATE TETRAHYDRATE 98% Extra Pure Rochelle salt	6381-59-5	$C_4H_4KNaO_6 \cdot 4 H_2O$ M.W. 282.22	LR	29181390	250gm 500gm 5kg	550 1080 9450
P042212	POTASSIUM SODIUM (+) TARTRATE TETRAHYDRATE 98% Extra Pure Rochelle salt	6381-59-5	$C_4H_4KNaO_6 \cdot 4 H_2O$ M.W. 282.22	AR	29181390	500gm	1240
P010112 P010113	POTASSIUM SORBATE 99% Extra Pure Sorbistat-K, Sorbistat potassium, Potassium (2E,4E)- hexa-2,4-dienoate (Confirms to BP, USP)	24634-61-5	$C_6H_7KO_2$ M.W. 150.22	LR	29161990	500gm 1kg	1900 3600
P199112	POTASSIUM STEARATE	593-29-3	$C_{18}H_{35}KO_2$ M.W.322.57	LR	29157090	500gm	700
P043112	POTASSIUM SULPHATE 99% Extra Pure sulphate of potash, arcanite (Confirms to BP)	7778-80-5	K_2SO_4 M.W.174.27	LR	31043000	500gm	440
P043212	POTASSIUM SULPHATE (low in nitrogen)	7778-80-5	K_2SO_4 M.W.174.27	AR	31043000	500gm	590
P131109 P131110	POTASSIUM TELLURITE HYDRATE 90% For Microbiology	123333-66-4	K_2TeO_3 M.W.253.80	LR	28429090	25gm 100gm	2550 9200
P197111 P197113 P197115	POTASSIUM TERT-BUTOXIDE	865-47-4	C_4H_9KO M.W. 112.22	LR	29051900	250gm 1kg 5kg	2300 8900 44000
P199106	POTASSIUM TETRACHLORO PLATINATE (II)	10025-99-7	K_2PtCl_4 M.W.415.09	LR	28439019	1gm	9032
P044112	POTASSIUM THIOCYANATE 98% Extra Pure Potassium rhodanide	333-20-0	$KSCN$ M.W. 97.18	LR	28429090	500gm	1200
P044212	POTASSIUM THIOCYANATE 98% Extra Pure Potassium rhodanide	333-20-0	$KSCN$ M.W. 97.18	AR	28429090	500gm	1450
P079109 P079110	PPO 99% Scintillation grade (2,5-diphenyloxazole)	92-71-7	$C_{15}H_{11}NO$ M.W.221.26	LR	29349900	25gm 100gm	1850 6350
P123107 P123109 P123110	L-PROLINE for biochemistry 99% For Biochemistry (S)-Pyrrolidine-2-carboxylic acid	147-85-3	$C_5H_9NO_2$ M.W. 115.13	LR	29339900	5gm 25gm 100gm	130 350 1350
P191112 P191114	PROPIONALDEHYDE 98% For Synthesis Propanal Store at 2-8°C	123-38-6	C_3H_6O M.W. 58.08	LR	29121990	500ml 2.5ltr	550 2000
P072112 P072114	PROPIONIC ACID 99% For Synthesis Acid C3, Propanoic acid, Propanyl acid	79-09-4	$CH_3 \cdot CH_2 \cdot COOH$ M.W. 74.08	LR	29155000	500ml 2.5ltr	580 2600
P073112 P073114	PROPIONIC ANHYDRIDE 98% For Synthesis Propanoic anhydride Decomposes in wate	123-62-6	$C_6H_{10}O_3$ M.W. 130.14	LR	29155000	500ml 2.5ltr	1600 7000
P244109 P244110	PROPIONYL BROMIDE	598-22-1	CH_3CH_2COBr M.W. 136.98	LR	29121990	25ml 100ml	2800 8400
P245110 P245112	PROPIONYL CHLORIDE 98% EXTRA PURE Propionic acid chloride End use certificate required	79-03-8	C_3H_5ClO M.W. 92.52	LR	29159090	100ml 500ml	340 1300
P062112 P062114	n-PROPYL ALCOHOL (n-propanol)	71-23-8	$CH_3 \cdot CH_2 \cdot CH_2OH$ M.W. 60.10	LR	29051220	500ml 2.5ltr	450 1850
P062212 P062214	n-PROPYL ALCOHOL (n-propanol)	71-23-8	$CH_3 \cdot CH_2 \cdot CH_2OH$ M.W. 60.10	AR	29051220	500ml 2.5ltr	525 2050
P247111 P247112	n-PROPYL BROMIDE	106-94-5	C_3H_7Br M.W. 123.00	LR	29033990	250ml 500ml	650 1100
P053110 P053111 P053112	PROPYL GALLATE 98% Extra Pure Propyl 3,4,5-trihydroxybenzoate (Confirms to IP, BP)	121-79-9	$C_{10}H_{12}O_5$ M.W.212.20	LR	29182930	100gm 250gm 500gm	1275 2600 5000
P176112 P176114	PROPYL PARABEN (propyl-p-hydroxybenzoate) (Confirms to IP, BP,USP)	94-13-3	$C_{10}H_{12}O_3$ M.W.180.21	LR	29163190	500gm 5kg	1700 14000
P177111 P177112 P177115	PROPYL PARABEN SODIUM SALT (Confirms to IP, BP,USP)	35285-69-9	$C_{10}H_{11}NaO_3$ M.W. 202.19	LR	29163190	250gm 500gm 5kg	900 2000 18000

P045012	PROPYLENE GLYCOL pure		CH ₃ .CH(OH).CH ₂ OH			500ml	860
P045014	1,2-Propanediol	57-55-6	M.W. 76.10	LR	29053200	2.5ltr	3650
P246110	PROPYLENE OXIDE	75-56-9	C ₃ H ₆ O M.W. 58.08	LR	29102000	100ml	4280
P178111						250gm	900
P178112	PROTEOSE PEPTONE	91079-38-8		LR	35040099	500gm	1600
	PROTEOSE PEPTONE (CULTURE MEDIA INGRADIENT)						
	A specialised protein digest containing proteoses, peptones and amino acids	NA			35040099	500gm	2250
P143112	PUMIC STONE POWDER	1332-09-8		LR	25131900	500gm	200
P046111						250ml	450
P046112	PYRIDINE 98% For Synthesis					500ml	800
P046114	Azabenzene; Azine.	110-86-1	C ₅ H ₅ N M.W. 79.10	LR	29333100	2.5ltr	3600
P046211	PYRIDINE 99.5% AR					250ml	500
P046212	Azabenzene; Azine.					500ml	900
P046214	Suitable for Karl Fischer reagent	110-86-1	C ₅ H ₅ N M.W. 79.10	AR	29333100	2.5ltr	4100
P075110						100gm	500
P075112	PYRIDINE HYDROBROMIDE	18820-82-1	C ₅ H ₅ NHBr M.W. 160.01	LR	29333100	500gm	2200
	PYROCATECHOL						
	98% For Synthesis						
	Catechol; 1,2-Benzenediol; 1,2-Dihydroxybenzene	120-80-9	C ₆ H ₄ (OH) ₂ M.W. 110.11	LR		500gm	1200
P067110	PYROGALLOL (pyrogalllic acid)					100gm	1780
P067112	98% For Synthesis	87-66-1	C ₆ H ₆ O ₃ M.W. 126.11	LR	29072990	500gm	8500
	1,2,3- trihydroxybenzene						
P067210	PYROGALLOL (pyrogalllic acid)					100gm	1900
P067212	98.5% AR	87-66-1	C ₆ H ₆ O ₃ M.W. 126.11	AR	29072990	500gm	9300
	1,2,3-trihydroxybenzene						
P248109						25ml	505
P248110						100ml	1400
P248112	PYRROLE	109-97-7	C ₄ H ₅ N M.W. 67.09	LR	29331990	500ml	5550
P126211	PYRROLIDINE					250ml	2700
P126212	Tetrahydropyrrole; Tetramethyleneimine	123-75-1	C ₄ H ₉ N M.W. 71.12	AR	29331990	500ml	10500
	2-PYRROLIDONE						
	99% For Synthesis						
P235112	Butyrolactam					250ml	900
P235111	Product may darken during storage	616-45-5	C ₇ H ₇ NO M.W. 85.11	LR	29331990	500ml	1700
P057109						25gm	500
P057110	PYRUVIC ACID SODIUM SALT					100gm	1550
P057112	(sodium pyruvate)	113-24-6	C ₃ H ₃ NaO ₃ M.W. 110.04	AR	29189900	500gm	4500
Q021115	QUALICIDE (SILVER HYDROGEN PEROXIDE)	7722-84-1		LR	28470000		POR
Q002112							
Q002114	QUALITRON-X-100 (Triton-X-100)	9002-93-1	C ₃₄ H ₆₂ O ₁₁ M.W. 646.87	LR	34029000	500ml 2.5ltr	800 3300
Q012111						250gm	640
Q012113	QUARTZ POWDER	14808-60-7	SiO ₂ M.W.60.08	LR	25061020	1kg	1960
Q013210	QUINHYDRONE 97%					100gm	1290
Q013212	Hydroquinone: benzoquinone 1:1 complex	106-34-3	C ₁₂ H ₁₀ O ₄ M.W. 218.21	AR	29420090	500gm	5800
Q149106	QUINALDINE RED INDICATOR					1gm	1400
Q149107	Indicator grade					5gm	6300
	2-(4-Dimethylaminostyryl)-1-ethylquinolinium iodide	117-92-0	C ₂₁ H ₂₃ N ₂ M.W.430.33	LR	29339900		
Q014109	QUININE SULPHATE						
	DIHYDRATE 99.5%	6119-70-6	(C ₂₀ H ₂₄ N ₂ O ₂) ₂ .H ₂ SO ₄ .2H ₂ O M.W. 782.96	LR	29392030	25gm	1650
Q 001112	QUINOLINE 97% For Synthesis					500ml	1850
Q 001114	1-Benzazine; 2,3-Benzopyridine	91-22-5	C ₉ H ₇ N M.W. 129.16	LR	29333990	2.5ltr	8500
Q 149109	QUINOLINE YELLOW FOR MICROSCOPY Quinoline Yellow WS, Food Yellow 13, Acid yellow 3, Quinidine Yellow KT, Japan Yellow 203, Lemon Yellow ZN, Sodium 2-(1,3-dioxindan-2-yl)quinolinedisulfonate C.I.NO.47005 It is used as a colouring agent	8004-92-0	C ₁₈ H ₉ NO ₈ S ₂ Na M.W. 477.38	LR	29333990	25gm	1000
Q014109	QUINOLINE YELLOW (SPIRIT SOLUBLE)	8004-92-0	C ₁₈ H ₉ NO ₈ S ₂ Na M.W. 477.38	LR	32041290	25gm	1213
Q015109	QUINOLINE YELLOW (WATER SOLUBLE)	8004-92-0	C ₁₈ H ₉ NO ₈ S ₂ Na M.W. 477.38	LR	32041290	25gm	1213
R001810						125ml	90
R001812	R.B.C.DILUTING FLUID (hayem's)			LR	38220090	500ml	270
R013106	RAFFINOSE PENTAHYDRATED					10gm	650
R013109	for biochemistry ,Melitose	17629-30-0	C ₁₈ H ₃₂ O ₁₆ .5H ₂ O M.W.594.51	LR	2940000	25gm	1500

R007106	RESERPINE 97.5% Extra Pure					1gm	3200
R007107	Methyl reserpate-3,4,5-trimethoxybenzoic acid; 3,4,5-Trimethoxybenzoyl methyl reserpate Store at 2-8°C	50-55-5	C ₃₃ H ₄₀ N ₂ O ₉ M.W.608.70	LR	29362990	5gm	15000
R004110						100gm	1400
R004111	RESORCINOL					250gm	2200
R004112	(1,3-dihydroxybenzene)	108-46-3	C ₆ H ₆ O ₂ M.W. 110.11	LR	29072100	500gm	3500
R004210	RESORCINOL					100gm	1600
R004212	(1,3-dihydroxybenzene)	108-46-3	C ₆ H ₆ O ₂ M.W. 110.11	AR	29072100	500gm	5000
R002810	RETICULOCYTE COUNTING FLUID					125ml	270
R005107	D-RIBOSE for biochemistry					5gm	325
R005108	Used as a substrate in determination of pentokinase.	50-69-1	C ₅ H ₁₀ O ₅ M.W.150.13	LR	29400000	25gm	1000
R002108						10gm	520
R002109	RIBOFLAVIN (VITAMIN B2)					25gm	1100
R002110	for biochemistry (Confirms to BP)	83-88-5	C ₁₇ H ₂₀ N ₄ O ₆ M.W. 376.37	LR	29362310	100gm	3500
R070206	RHODAMINE B (for microscopical staining) Basic Violet 10 C.I.No.45170 Rhodamine B is used in biology as a staining fluorescent dye, sometimes in combination with auramine O, as the auramine-rhodamine stain to demonstrate acid-fast organisms, notably Mycobacterium.	81-88-9	C ₂₈ H ₃₁ ClN ₂ O ₃ M.W. 479.02	AR	32041342	25gm 100gm	400 1000
R019106	RHODIUM (METAL) POWDER	7440-16-6	Rh At.W.102.91	LR	71103100	1gm	26626
R015106	RHODIUM TRICHLORIDE TRIHYDRATE For Synthesis Rhodium(III) chloride trihydrate;	13569-65-8	RhCl ₃ .3H ₂ O M.W. 263.31		28439019	1gm	11500
R006109	ROSE BENGAL 85% dye content 4,5,6,7-tetrachloro-2',4',5',7'-tetraiodofluorescein, Acid Red 94, Bengal Rose B sodium salt C.I.No.45440 It is commonly used in eye drops to stain damaged conjunctival and corneal cells and thereby identify damage to the eye.	632-69-9	C ₂₀ H ₂ .Cl ₄ I ₄ Na ₂ O ₅ M.W. 1017.65	AR	32049000	25gm 100gm	2000 7300
R006110							
	P-ROSOLIC ACID INDICATOR For Microscopy Aurine	603-45-2	C ₁₉ H ₁₄ O ₃ M.W. 290.32	LR	32129020	25gm 100gm	850 3200
R003810	ROTHERA'S MIXTURE POWDER			LR	28012000	100gm	140
R016106	RUTHENIUM TRICHLORIDE For Synthesis Ruthenium (III) chloride Used as catalyst in ruthenium tetraoxide catalysed oxidations	13815-94-6	RuCl ₃ .3H ₂ O M.W.261.47	LR	28439019	1gm	3250
R019105	RUTHENIUM RED 99% For Microscopy Ammoniated ruthenium oxychloride Ruthenium Red, is used in histology to stain aldehyde fixed mucopolysaccharides.	11103-72-3	Ru ₃ O ₂ (NH ₃) ₁₄ Cl ₆ .4H ₂ O M.W. 858.42	LR	28439019	1gm 5gm	5000 27500
R019106							
S001112	SACCHARIN INSOLUBLE 99% Extra Pure o-Benzoic acid sulphamide	81-07-2	C ₇ H ₅ NO ₃ S M.W. 183.19	LR	29251110	500gm	2600
S002110	SACCHARIN SODIUM DIHYDRATE 98% Extra Pure o-Sulfobenzimide sodium salt, Saccharin sodium salt dihydrate, Saccharin soluble	6155-57-3	C ₇ H ₄ NNaO ₃ S.2H ₂ O M.W. 241.19	LR	29251110	500gm	2500
S 001609	SAFRANINE (for microscopical staining)Basic Red 2, Cotton Red, Gossypimine, Safranin O, Safranin T, Safranin Y or A C.I. No 50240, Used as a counter stain in some staining protocols, coloring all cell nuclei red	477-73-6	C ₂₀ H ₁₉ ClN ₄ M.W. 350.84	LR	32041339	25gm 100gm	700 2500
S 001610							
S 001810	SAFRANINE staining solution Basic Red 2, Cotton Red, Gossypimine, Safranin O, Safranin T, Safranin Y or A C.I. No 50240, Used as a counter stain in some staining protocols, coloring all cell nuclei red	477-73-6	C ₂₀ H ₁₉ ClN ₄ M.W. 350.84	LR	38220090	125ml 250ml	80 150
S 001811							
S140107	SALICIN for microbiology					5gm	1450
S140108	2-(Hydroxymethyl)phenyl-β-D-glucopyranoside	138-52-3	C ₁₃ H ₁₈ O ₇ M.W. 286.28	LR	29389090	10gm	2700
S024110	SALICYLADEHYDE (2-hydroxy benzaldehyde)	90-02-8	C ₇ H ₆ O ₂ M.W. 122.12	LR	29122990	100ml 250ml	750 1700
S024111							
S151106						1gm	1000
S151107						5gm	2600
S151109	SALICYLALDEHYDE AZINE	959-36-4	C ₁₄ H ₁₂ N ₂ O ₂ M.W. 240.26	LR	29280090	25gm	10900
S012112	SALICYLAMIDE 99% Extra Pure SALICYLAMIDE	65-45-2	C ₇ H ₇ NO ₂ M.W. 137.14	LR	29122990	500gm	1680
S002112	SALICYLIC ACID 99% Extra Pure 2-Hydroxybenzoic acid					500gm	900
S002115	(Confirms to IP,BP)	69-72-7	C ₇ H ₆ O ₃ M.W. 138.12	LR	29182110	5kg	9000

S140110	SAPONIN Extra Pure						
S140112	Detergent used for the direct determination of metals in milk by flame atomic absorption Spectrophotometry.	8047-15-2		LR	29389090	100gm 500gm	1700 7000
S003810	SCHIFF'S REAGENT						
S003812	For detection of aldehyde and use in microscopy, used as stain for glycoproteins.	NA		LR	38220090	125ml 500ml	165 418
S152112	SEASAND EXTRA PURE	14808-60-7		LR	25059000	500gm	1800
S030112	SEBACIC ACID 98% For Synthesis Decanedioic acid	111-20-6	C ₁₀ H ₁₈ O ₄ M.W. 202.25	LR	29171300	500gm	1480
S143110	SELENIUM (METAL) POWDER						
S143112	trace metal basis Extra Pure	7782-49-2	Se At.W. 78.96	LR	28049000	100gm 500gm	2900 12000
S104110	SELENIUM DIOXIDE 99% Extra Pure		SeO ₂				
S104112	Selenium oxide	7446-08-4	M.W. 110.96	LR	28112990	100gm 500gm	2800 13050
S215110	SELENIUM METAL PELLETS 99.99% trace metal basis Electronic grade	7782-49-2	Se - At.W. 78.96	LR	28049000	100gm	7000
S107110			H ₂ SeO ₃			100gm	3400
S107112	SELENOUS ACID (selenious acid) (Confirms to USP)	7783-00-8	M.W. 128.97	LR	28111900	500gm	15000
S180110	SELIWANOFF'S REAGENT					125ml	190
S180112	For detection of fructose			LR	38220090	500ml	580
S004810	SEMEN DILUTING FLUID			LR	38220090	125ml	105
S106110	SEMICARBAZIDE HYDROCHLORIDE 98% For Synthesis						
S106112	N-Aminourea hydrochloride, Hydrazine carboxamide hydrochloride	563-41-7	CH ₃ N ₃ O.HCl M.W. 111.53	LR	29280090	100gm 500gm	580 2750
S177109	DL-SERINE for biochemistry 99% Extra Pure		C ₃ H ₇ NO ₃			25gm	950
S177110	(±)-2-Amino-3-hydroxypropionic acid	302-84-1	M.W. 105.09	LR	29225090	100gm	3700
S179107	L-SERINE 99% For Biochemistry		C ₃ H ₇ NO ₃			5gm	185
S179109	(S)-2-Amino-3-hydroxypropionic acid	56-45-1	M.W. 105.09	LR	29225090	25gm	670
S010112	SILICA GEL BLUE 6-20 mesh Active drying and adsorption agent with moisture indicator	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	450
S011112	SILICA GEL BLUE coarse Active drying and adsorption agent with moisture indicator	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	470
S019112	SILICA GEL WHITE coarse	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	340
S005112	SILICA GEL 60-120 mesh for column chromatography	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	570
S006112	SILICA GEL 60-120 mesh For Column Chromatography	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	570
S008112	SILICA GEL 100-120 mesh	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	630
S009112	SILICA GEL 230-400 mesh for TLC	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	770
S014112	SILICA GEL G for TLC	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	640
S016112	SILICA GEL GF 254 for TLC	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	4100
S017112	SILICA GEL H for TLC	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	560
S018112	SILICA GEL HF 254 for TLC	112926-00-8	SiO ₂ M.W. 60.08	LR	28112200	500gm	4000
S216109						250gm	840
S216113	SILICON CARBIDE 220 MESH	409-21-2	SiC M.W. 40.10	LR	28492010	1kg	2600
S217109						250gm	1150
S217102	SILICON CARBIDE 400 MESH	409-21-2	SiC M.W. 40.10	LR	28492010	1kg	3600
S126112	SILICON DIOXIDE EXTRA PURE	60676-86-0	SiO ₂ M.W. 60.08	LR	28112200	500gm	1400
S020110	SILICON HIGH VACCUUM GREASE						
S020112	For vacuum systems, valves & stop cocks, Non-toxic lubricant & sealant	NA		LR	34039900	50gm 500gm	420 4000
S021110						100ml	500
S021112	SILICONE OIL					500ml	1650
S021114	For oil baths upto 250°C	63148-62-9		LR	39100020	2.5ltr	7200
S030109	SILICO TUNGSTIC ACID 99.5%		H ₄ [Si(W ₃ O ₁₀) ₄].xH ₂ O			25gm	1000
S030110	Tungstosilicic acid hydrate	12027-43-9	M.W. 2878.29	LR	28111990	100gm	3800
S183109	SILVER ACETATE 98% Extra Pure Acetic acid silver salt	563-63-3	CH ₃ COOAg - M.W. 166.91	LR	28432900	25gm	7500
S119109	SILVER BROMIDE 99% Extra Pure Bromargyrite; Bromyrite, Silver(I) bromide	7785-23-1	AgBr - M.W. 187.78	LR	28432900	25gm	7700
S018109	SILVER CARBONATE 99% Extra Pure Silver(I) carbonate	534-16-7	Ag ₂ CO ₃ M.W. 275.75	LR	28432900	25gm	7200
S022109			AgCl			25gm	7200
S022110	SILVER CHLORIDE 99%	7783-90-6	M.W. 143.32	LR	28432900	100gm	28500
S201109	SILVER IODATE	7783-97-3	AgIO ₃ M.W. 282.77	LR	28432900	25gm	10235
S115109	SILVER IODIDE 99% Extra Pure Silver(I) iodide	7783-96-2	AgI M.W. 234	LR	28432900	25gm	7300

S144207	SILVER DIETHYL DITHIOCARBAMATE							
S144209	DETC, Diethyldithiocarbamic acid silver salt							
	Store at 2 to 8°C	1470-61-7						
S023108							5gm	1455
S023109	SILVER NITRATE 99% Extra Pure						25gm	6200
S023110	Nitric acid silver (I) salt	7761-88-8					10gm	2100
S023209	SILVER NITRATE 99.9%						25gm	4800
S023210	Nitric acid silver(I) salt	7761-88-8					100gm	17000
S025810	SILVER NITRATE solution 0.2906%	7761-88-8					25gm	8000
S026810	SILVER NITRATE solution 0.5814%	7761-88-8					100gm	19000
S027810	SILVER NITRATE solution N/10	7761-88-8					125ml	400
S026510	SILVER NITRATE N/10 CVS	7761-88-8					125ml	500
S027812	SILVER NITRATE solution N/10	7761-88-8					125ml	600
S028812	SILVER NITRATE solution N/50	7761-88-8					3 AMP	6600
							500ml	2500
							500ml	1000
S202109	SILVER ORTHOPHOSPHATE	7784-09-0					25gm	10200
	SILVER OXIDE 97%							
S029109	Extra Pure Silver (I) oxide	20667-12-3					25gm	9000
S031109	SILVER SULPHATE 98%Extra Pure						25gm	5300
S031110	Sulfuric acid disilver (I) salt	10294-26-5					100gm	21000
S031209	SILVER SULPHATE 99.5%						25gm	5500
S031210	Sulfuric acid disilver (I) salt	10294-26-5					100gm	21000
S234112	SILVER SULPHATE SOLUTION (10g/1)	10294-26-5					500ml	1500
S235112	SILVER SULPHATE SOLUTION (60g/1)	10294-26-5					500ml	7400
S236112	SILVER SULPHATE SOLUTION (80g/1)	10294-26-5					500ml	9800
	SKIM MILK POWDER For Microbiology							
	High protein							
S253112	Thermophile free Store at 2-8°C	NA					500gm	1090
S033112	SODALIME						500gm	560
S033115	For absorbing carbon dioxide	8006-28-8					5kg	2780
S059110	SODIUM (METAL) 98% Extra Pure						100gm	350
S059112	Coated with liquid paraffin	7440-23-5					500gm	1500
	SODIUM ACETATE anhydrous							
	99% Extra Pure							
S034111	Acetic acid sodium salt						250gm	225
S034112	(Confirms to USP)	127-09-3					500gm	400
S034211	SODIUM ACETATE anhydrous 99%						250gm	380
S034212	Acetic acid sodium salt	127-09-3					500gm	600
	SODIUM ACETATE TRIHYDRATE							
	99% Extra Pure							
S035112	Sodium acetate, Sodium ethanoate						500gm	290
S035115	(Confirming to BP, USP)	6131-90-4					5kg	1900
S035212	SODIUM ACETATE TRIHYDRATE						500gm	350
S035215	Acetic acid sodium salt trihydrate	6131-90-4					5kg	2800
S204112	SODIUM ALGINATE						500gm	2400
S204115	Algin, Alginic acid sodium salt	9005-38-3					5kg	22000
S147210							100gm	1300
S147211	SODIUM ARSENATE HEPTAHYDRATE 98%						250gm	2800
S147212	Sodium arsenate dibasic heptahydrate	10048-95-0					500gm	5100
S148110	SODIUM ARSENATE 98%						100gm	1700
S148111	Sodium (meta) arsenite	7784-46-5					250gm	4000
S148812	SODIUM ARSENITEAR solution N/10	7784-46-5					500ml	700
S160110	SODIUM L (+) ASCORBATE						100gm	560
S160112	(ascorbic acid sodium salt) (Confirming to USP)	134-03-2					500gm	2700
S029110	SODIUM AZIDE 99% Extra Pure						100gm	800
S029112	Hydrazoic acid sodium salt	26628-22-8					500gm	3500
S029210	SODIUM AZIDE 99%						100gm	850
S029212	Hydrazoic acid sodium salt	26628-22-8					500gm	3600
	SODIUM BENZOATE 99% Extra Pure							
S037112	Benzoic acid sodium salt						500gm	
S037115	(Confirms to IP, BP)	532-32-1					5kg	500 5000
	SODIUM BENZOATE 99.5%							
S037212	Benzoic acid sodium salt	532-32-1					500gm	670
	SODIUM BIASELENITE							
S149110	(sodium hydrogen selenite)	7782-82-3					100gm	3600
	SODIUM BISMUTHATE							
	80% Extra Pure							
S181110	Sodium bismuth oxide	12232-99-4					100gm	1800
	SODIUM BISMUTHATE 85%							
S181210	Sodium bismuth oxide	12232-99-4					100gm	2000
	SODIUM BISULPHATE MONOHYDRATE							
	99% Extra Pure							
S150112	Sodium hydrogen sulfate monohydrate	10034-88-5					500gm	390

S131112	SODIUM BISULPHITE Extra Pure		NaHSO ₃						
S131115	Sodium hydrogen sulphite	7631-90-5	M.W. 104.06	LR	28419000	500gm 5kg		320 2500	
S105110	SODIUM BOROHYDRIDE 97% Extra Pure		NaBH ₄						
S105112	Sodium tetrahydridoborate	16940-66-2	M.W. 37.83	LR	28500010	100gm 500gm		1780 8300	
S122112	SODIUM BROMATE 99% Extra Pure Sodium bromate(V); Bromic acid sodium salt	7789-38-0	NaBrO ₃ M.W. 150.89	LR	28299020	500gm		1500	
S038112	SODIUM BROMIDE 98% Extra Pure	7647-15-6	NaBr M.W. 102.90	LR	28275110	500gm		900	
S039112	SODIUM CARBONATE ANHYDROUS 99.5% Extra Pure								
S039115	Pure Calcined soda, Carbonic acid disodium salt, Soda ash	497-19-8	Na ₂ CO ₃ M.W. 105.99	LR	28362010	500gm 5kg		350 2500	
S039212	SODIUM CARBONATE ANHYDROUS 99.5% Calcined soda, Carbonic acid disodium salt, Soda ash (Confirms to BP, USP-NF)	497-19-8	Na ₂ CO ₃ M.W. 105.99	AR	28362010	500gm		450	
S040112	SODIUM CARBONATE monohydrate 99.5% Extra Pure								
S040115	Calcined soda, Carbonic acid disodium salt, Soda ash Confirms to BP, USP-NF	497-19-8	Na ₂ CO ₃ .H ₂ O M.W. 124.00	LR	28362010	500gm 5kg		350 2600	
S155812	SODIUM CARBONATE N/10 solution	497-19-8	Na ₂ CO ₃ M.W. 105.99	LR	28362010	500ml		150	
S040510	SODIUM CARBONATE N/10 CVS	497-19-8	Na ₂ CO ₃ M.W. 105.99	LR	28362010	3AMP		250	
S154812	SODIUM CARBONATE 5% solution	497-19-8	Na ₂ CO ₃ M.W. 105.99	LR	28362010	500ml		140	
S152812	SODIUM CARBONATE 10% solution	497-19-8	Na ₂ CO ₃ M.W. 105.99	LR	28362010	500ml		165	
S205110	SODIUM CASEINATE								
S205112	for biochemistry	9005-46-3		LR	35019000	100gm 500gm		450 1800	
S041112	SODIUM CHLORIDE 99.5% Extra Pure								
S041113	Common salt; Halite; Rock sal sodium chlorid;Table salt	7647-14-5	NaCl M.W. 58.44	LR	25010010	500gm 1kg 5kg		225 395 970	
S041212	SODIUM CHLORIDE 99.5% Common salt, Halite, Rock salt, Saline, Table salt (Confirming to IP,BP)	7647-14-5	NaCl M.W. 58.44	AR	25010010	500gm 5kg		265 1075	
S041812	SODIUM CHLORIDE solution 0.85%								
S041815	Physiological saline	7647-14-5	NaCl M.W. 58.44	LR	25010010	500ml 5ltr		140 450	
S050111	SODIUM CHLORITE 80% Extra Pure								
S050112	Chlorous acid sodium salt; Textone	7758-19-2	NaClO ₂ M.W. 90.44	LR	28289030	250gm 500gm		500 950	
S237109	SODIUM CHOLATE 98% For Biochemistry								
S237110	Cholic acid sodium salt	361-09-1	C ₂₄ H ₃₉ NaO ₅ M.W. 430.56	LR	29181990	25gm 100gm		1990 6900	
S208112	SODIUM CHROMATE TETRAHYDRATE 99% Extra Pure Chromic acid disodium salt; Chromium disodium oxide; Rachromate	10034-82-9	Na ₂ CrO ₄ .4H ₂ O M.W. 234.07	LR	25415010	500gm		700	
S208212	SODIUM CHROMATE TETRAHYDRATE 99% Chromic acid disodium salt; Chromium disodium oxide; Rachromate	10034-82-9	Na ₂ CrO ₄ .4H ₂ O M.W. 234.07	AR	25415010	500gm		800	
S042112	tri-SODIUM CITRATE DIHYDRATE 98% Extra Pure								
S042115	Citric acid trisodium salt dihydrate	6132-04-3	Na ₃ C ₆ H ₅ O ₇ .2H ₂ O M.W. 294.10	LR	29181520	500gm 5kg		700 5200	
S042212	tri-SODIUM CITRATE DIHYDRATE 99% Citric acid trisodium salt dihydrate (Confirming to BP, USP)	6132-04-3	Na ₃ C ₆ H ₅ O ₇ .2H ₂ O M.W. 294.10	AR	29181520	500gm		1180	
S042812	SODIUM CITRATE solution 3.8% Used as a anticoagulant.	6132-04-3	Na ₃ C ₆ H ₅ O ₇ .2H ₂ O M.W. 294.10	LR	29181520	500ml		200	
S102110	SODIUM COBALTNITRITE Extra Pure Sodium hexanitrocobaltate (III)	13600-98-1	Na ₃ Co(NO ₂) ₆ M.W. 403.94	LR	28429090	100gm		2300	
S102210	SODIUM COBALTNITRITE Sodium hexanitrocobaltate(III)	13600-98-1	Na ₃ Co(NO ₂) ₆ M.W. 403.94	AR	28429090	100gm		2700	
S102109	SODIUM CYANOBOROHYDRIDE 95% For Synthesis Sodium cyanotrihydridoborate Sensitive to gradually degradation on storage	25895-60-7	NaBH ₃ CN M.W. 62.84	LR	28500010	25gm		3200	
S255109	SODIUM DEOXYCHOLATE 90% Extra Pure								
S255110	Deoxycholic acid sodium salt	302-95-4	C ₂₄ H ₃₉ NaO ₄ M.W.414.55	LR	38220090	25gm 100gm 500gm		2900 10500 52500	
S116112	SODIUM DICHROMATE DIHYDRATE 98% Extra Pure Sodium bichromate	7789-12-0	Na ₂ Cr ₂ O ₇ .2H ₂ O M.W. 298.0	LR	28413000	500gm		860	
S117110	SODIUM DIETHYL DITHIOCARBAMATE TRIHYDRATE 97% Extra Pure								
S117112	Diethyldithiocarbamic acid sodium salt Store at 2 to 8°C	20624-25-3	C ₅ H ₁₀ NNaS ₂ .3H ₂ O M.W.225.30	LR	29302000	100gm 500gm		595 2500	
S043112	SODIUM DIHYROGEN ORTHOPHOSPHATE dihydrate 98% Extra Pure								
S043115	Sodium phosphate monobasic dihydrate (Confirms to IP)	13472-35-0	NaH ₂ PO ₄ .2H ₂ O M.W. 156.01	LR	28352200	500gm 5kg		700 6000	
S043212	SODIUM DIHYROGEN ORTHOPHOSPHATE dihydrate 99%								
S043215	Sodium phosphate monobasic dihydrate (Confirms to BP, USP)	13472-35-0	NaH ₂ PO ₄ .2H ₂ O M.W. 156.01	AR	28352200	500gm 5kg		800 6500	

S126207	SODIUM DIPHENYLAMINE SULPHONATE		$C_{12}H_{10}NNaO_3S$			5gm	300
S126209	4-(Phenylamino)benzenesulfonic acid sodium salt	6152-67-6	M.W. 271.27	AR	29214490	25gm	1100
S157112	SODIUM DITHIONITE 85% Extra Pure Sodium hypodisulphite	7775-14-6	$Na_2S_2O_4$ M.W. 174.11	LR	28311010	500gm	760
S148012	SODIUM DODECYL BENZENE SULFONATE	25155-30-0	$C_{18}H_{29}NaO_3S$ M.W. 348.48	LR	34021190	500gm	1200
S302111	SODIUM ETHOXIDE 94% For Synthesis		C_2H_5ONa			250gm	1900
S302113	Sodium ethylate	141-52-6	M.W. 68.05	LR	29051900	1kg	7300
S127112	SODIUM FLUORIDE 98% Extra Pure Floracid (Confirms to USP)	7681-49-4	NaF M.W. 41.99	LR	28261990	500gm	800
S127212	SODIUM FLUORIDE 99% Floracid	7681-49-4	NaF M.W. 41.99	AR	28261990	500gm	1200
S114112	SODIUM FORMATE 98% Extra Pure					500gm	350
S114115	Formic acid sodium salt	141-53-7	$H.COONa$ - M.W. 68.01	LR	29151210	5kg	3000
S114212	SODIUM FORMATE 99% Formic acid sodium salt	141-53-7	$H.COONa$ - M.W. 68.01	AR	29151210	500gm	500
S135112	SODIUM GLUCONATE 98% For Synthesis (Confirms to USP)	527-07-1	$C_6H_{11}NaO_7$ M.W.218.14	LR	29181690	500gm	280
S209110			$C_5H_8NNaO_4.H_2O$			100gm	140
S209112	SODIUM-L-GLUTAMATE	6106-04-3	M.W. 187.13	LR	29224290	500gm	600
S036112	SODIUM HEXAMETAPHOSPHATE 68% Extra Pure Calgon S; Glassy sodium; Graham's salt; Hexasodium metaphosphate; Metaphosphoric acid hexasodium salt	10124-56-8	$(NaPO_3)_6$ M.W. 611.77	LR	28352940	500gm 5kg	640 5150
S119110						100gm	700
S119112						500gm	2500
S119113	SODIUM HYDRIDE					1kg	4200
S119115	(60% free flowing powder moistened with paraffin oil)	7646-69-7	HNa M.W.24.00	LR	38249090	5kg	18000
S044112	SODIUM HYDROGEN CARBONATE 99.5%					500gm	275
S004113	Extra Pure	144-55-8	$NaHCO_3$			1kg	425
S044115	Sodium bicarbonate		M.W. 84.01	LR	28363000	5kg	1500
S044212	SODIUM HYDROGEN CARBONATE 99.7% Sodium bicarbonate (Confirms to IP, BP, USP)	144-55-8	$NaHCO_3$ M.W. 84.01	AR	28363000	500gm	290
S218112	di-SODIUM HYDROGEN CITRATE SESQUIHYDRATE 98% Extra Pure Citric acid disodium salt, Sodium citrate dibasic (Confirms to BP)	144-33-2	$Na_2H_6C_6O_7 . 11/2 H_2O$ M.W. 263.1	LR	29181590	500gm	800
S045112	DI-SODIUM HYDROGEN-o-PHOSPHATE ANHYDROUS					500gm	700
S045115	(sodium phosphate di basic anhydrous)	7558-79-4	Na_2HPO_4 M.W.141.96	LR	28352200	5kg	6000
S045212	DI-SODIUM HYDROGEN-o-PHOSPHATE ANHYDROUS (sodium phosphate di basic anhydrous)	7558-79-4	Na_2HPO_4 M.W.141.96	AR	28352200	500gm	800
S046112	di-SODIUM HYDROGEN-o-PHOSPHATE dihydrate		$Na_2HPO_4.2H_2O$			500gm	650
S046115	(sodium phosphate di basic dihydrate)	10028-24-7	M.W. 177.99	LR	28352200	5kg	6000
S046212	di-SODIUM HYDROGEN -o-PHOSPHATE dihy. (sodium phosphate di basic dihydrate)	10028-24-7	$Na_2HPO_4.2H_2O$ M.W. 177.99	AR	28352200	500gm	750
S254812	Sodium bisulfate monohydrate (see sodium bisulphate)	10034-88-5	$NaHSO_4.H_2O$ M.W. 138.07	LR		500gm	380
S048112	SODIUM HYDROXIDE 1.2 N ACS	1310-73-2	$NaOH$ M.W.40.00	LR	28151190	500ml	300
S048113	SODIUM HYDROXIDE FLAKES 97% Extra Pure					500gm	270
S048115	Caustic soda	1310-73-2	$NaOH$ M.W.40.00	LR	28151110	1kg 5kg	490 1900
S049112	SODIUM HYDROXIDE PELLETS 97% Extra Pure					500gm	330
S049115	Caustic soda	1310-73-2	$NaOH$ M.W.40.00	LR	28151110	5kg	2200
S049212	SODIUM HYDROXIDE PELLETS 98% Caustic soda					500gm	390
S049215	(Confirming to BP, USP)	1310-73-2	$NaOH$ M.W.40.00	AR	28151110	5kg	2800
S145112						500gm	390
S145115	SODIUM HYDROXIDE POWDER	1310-73-2	$NaOH$ M.W.40.00	LR	28151110	5kg	2600
S052812	SODIUM HYDROXIDE solution N/1	1310-73-2	$NaOH$ M.W.40.00	LR	28151110	500ml	200
S053812	SODIUM HYDROXIDE solution N/10	1310-73-2	$NaOH$ M.W.40.00	LR	28151110	500ml	180
S130812	SODIUM HYDROXIDE solution N/50	1310-73-2	$NaOH$ M.W.40.00	LR	28151110	500ml	180
S052510	SODIUM HYDROXIDE solution N/1 CVS	1310-73-2	$NaOH$ M.W.40.00	LR	28151110	3AMP	270
S221510	SODIUM HYDROXIDE solution N/10 CVS	1310-73-2	$NaOH$ M.W.40.00	LR	28151110	AMP	270
S159812	SODIUM HYPOBROMITE solution	13824-96-9	$NaBrO$ M.W. 118.89	LR	28281090	500ml	300
S054812	SODIUM HYPOCHLORITE solution (chlorine 5%)Soda bleach; Liquid bleach A solution of sodium hypochlorite recommended for general disinfection of laboratory apparatus, benches, sinks, floors etc.	7681-52-9	$NaOCl$ M.W. 74.44	LR	28289019	500ml 5ltr	200 900
S009110	SODIUM IODATE 99% Extra Pure Iodic acid sodium salt	7681-55-2	$NaIO_3$ M.W. 197.89	LR	28299030	100gm	2450

S009210	SODIUM IODATE 99.5% Iodic acid sodium salt Suitable for examination of milk.	7681-55-2	NaIO ₃ M.W. 197.89	AR	28299030	100gm	2550
S124112	SODIUM HYPOPHOSPHITE MONOHYDRATE Extra Pure Sodium phosphinate As reagent for arsenic and iodates.	10039-56-2	NaH ₂ PO ₂ H ₂ O M.W. 105.99	LR	28351090	500gm	1500
S055110	SODIUM IODIDE 99% Extra Pure					100gm	2300
S055111	(Confirming to BP, USP)	7681-82-5	NaI M.W.149.89	LR	28276020	500gm	5500
S108112	SODIUM LACTATE 60% solution Extra Pure 60% solution in water a variable mixture of Sodium DLactate and Sodium L-Lactate	72-17-3	C ₃ H ₅ NaO ₃ M.W. 112.06	LR	29181190	500ml 2.5ltr	600 2300
S109111	SODIUM LAURYL SULPHATE powder 85% Extra					250gm	450
S109112	Pure Sodium dodecyl sulphate		C ₁₂ H ₂₅ NaO ₄ S			500gm	850
S109115	(Confirming to IP,BP)	151-21-3	M.W. 288.38	LR	29209099	5kg	8000
S109210	SODIUM LAURYL SULPHATE 99% Sodium dodecyl sulphate; Dodecyl sodium sulfate; Dodecyl sulfate sodium salt; Lauryl sulfate sodium salt; SDS						
S109211	A general biochemical reagent often used as a detergent for electrophoresis	151-21-3	C ₁₂ H ₂₅ NaO ₄ S M.W. 288.38	AR	29209099	100gm 250gm	1780 3600
S161110	SODIUM MALONATE 99% For Microbiology		C ₃ H ₂ Na ₂ O ₄			100gm	1305
S161112	Malonic acid disodium salt	141-95-7	M.W. 148.03	LR	29181990	500gm	5600
S119210	SODIUM META PERIODATE 98% Extra Pure		NaIO ₄			100gm	2300
S119212	Sodium periodate	7790-28-5	M.W. 213.89	LR	28299030	500gm	10000
S112112						500gm	275
S112113	SODIUM METABISULPHITE		Na ₂ S ₂ O ₅			1kg	490
S112115	(sodium disulphite, sod. pyrosulphite) (Confirming to BP,USP)	7681-57-4	M.W. 190.10	LR	28321090	5kg	1750
S051112	SODIUM META SILICATE sodium silicate (meta) nonahydrate	13517-24-3	Na ₂ SiO ₃ ·9H ₂ O M.W. 284.14	LR	28391100	500gm	300
S176110	SODIUM META VANADATE		NaVO ₃			100gm	2000
S176112	(ANHYDROUS) 98%	13718-26-8	M.W. 121.93	LR	28429090	500gm	9000
S056112	SODIUM METHOXIDE		NaOCH ₃			500gm	650
S056115	(sodium methlate)	124-41-4	M.W. 54.02	LR	29051990	5kg	5800
S060110	SODIUM MOLYBDATE (dihydrate) 98%					100gm	1150
S060111	Extra Pure		Na ₂ MoO ₄ ·2H ₂ O			250gm	2500
S060112	Molybdic acid sodium salt dihydrate	10102-40-6	M.W. 241.95	LR	28417020	500gm	4800
S060210	SODIUM MOLYBDATE (dihydrate) 99%		Na ₂ MoO ₄ ·2H ₂ O			100gm	1300
S060212	Molybdic acid sodium salt dihydrate	10102-40-6	M.W. 241.95	AR	28417020	500gm	5600
S061112	SODIUM NITRATE 99% Extra Pure Chile salpeter	7631-99-4	NaNO ₃ M.W. 84.99	LR	29242910	500gm	400
S062112	SODIUM NITRATE 99% Chile salpeter	7631-99-4	NaNO ₃ M.W. 84.99	AR	29242910	500gm	450
S062112	SODIUM NITRITE 97% Extra Pure	7632-00-0	NaNO ₂ M.W. 69.00	LR	28341010	500gm	425
S063110	SODIUM NITROPRUSSIDE 98% Extra Pure Nitroprusside sodium SNP Sodium nitroferricyanide		Na ₂ [Fe(CN) ₅ NO].2H ₂ O			100gm	900
S063112	Sodium pentacyanonitrosylferrate	13755-38-9	M.W. 297.95	LR	28372050	500gm	4400
S063210	SODIUM NITROPRUSSIDE 99% Nitroprusside sodium; SNP; Sodium nitroferricyanide; Sodium pentacyanonitrosylferrate Reagent for the detection of many organic compounds such as acetone aldehyde also of alkali sulphides etc.	13755-38-9	Na ₂ [Fe(CN) ₅ NO].2H ₂ O M.W. 297.95	AR	28372050	100gm	1000
S214113	SODIUM OLEATE 99% Extra Pure cis-9-Octadecenoic acid sodium salt Oleic acid sodium salt	143-19-1	C ₁₈ H ₃₃ NaO ₂ M.W. 304.50	LR	29161590	1kg	1500
S065112	SODIUM OXALATE 99.5% Extra Pure Ethanedioic acid sodium salt, Oxalic acid disodium salt	62-76-0	(COONa) ₂ M.W. 134.00	LR	29171190	500gm	600
S058112	SODIUM PENTACHLOROPHENATE 80% Extra Pure Pentachlorophenol sodium salt Used in preservation of wood & also as fungicide in textile, guargum, adhesive, as Algaecide in cooling inner system. Soluble in water.	131-52-2	C ₆ Cl ₅ ONa - M.W.288.4	LR	28439019	500gm	500
S120112	SODIUM PERBORATE tetrahydrate 96% Extra		NaBO ₃ ·4H ₂ O			500gm	350
S120113	Pure	10486-00-7	M.W. 153.86	LR	28403000	1kg	600
S067210	SODIUM PEROXIDE granular 95% Sodium superoxide		Na ₂ O ₂			100gm	4100
S067213	For Wurzschnitt decomposition	1313-60-6	M.W. 77.98	AR	28153000	500gm	19500
S162112	SODIUM PERSULPHATE 95% Extra Pure Sodium peroxydisulfate	7775-27-1	Na ₂ S ₂ O ₈ M.W. 238.09	LR	28331990	500gm	575

S162212	SODIUM PERSULPHATE 99% Sodium peroxodisulfate Etching of printed circuits Oxidising agent. Reagent for the TOC determination.	7775-27-1	Na ₂ S ₂ O ₈ M.W. 238.09	AR	28331990	500gm	720
S069112	tetra-SODIUM PYROPHOSPHATE anhydrous	7722-88-5	Na ₄ P ₂ O ₇ M.W. 265.90	LR	28353900	500gm	750
S069212	tetra-SODIUM PYROPHOSPHATE anhydrous	7722-88-5	Na ₄ P ₂ O ₇ M.W. 265.90	AR	28353900	500gm	1050
S070112	tetra-SODIUM PYROPHOSPHATE decahydrate	13472-36-1	Na ₄ P ₂ O ₇ ·10HO M.W. 446.06	LR	28353900	500gm	1050
S070212	tetra-SODIUM PYROPHOSPHATE decahydrate	13472-36-1	Na ₄ P ₂ O ₇ ·10HO M.W. 446.06	AR	28353900	500gm	1280
S064112			Na ₃ PO ₄ ·12HO			500 gm	560
S064115	tri-SODIUM-o-PHOSPHATE 12-HYDRATE	10101-89-0	M.W. 380.12	LR	28352690	5 Kg	4500
S064212	tri-SODIUM-o-PHOSPHATE 12-HYDRATE	10101-89-0	Na ₃ PO ₄ ·12HO M.W. 380.12	AR	28352690	500 gm	640
	SODIUM PYRUVATE 99% (for biochemistry) (see pyruvic acid sodium salt)	113-24-6	C ₃ H ₃ NaO ₃ M.W. 110.04	AR		25gm 100gm	500 1450
S136206	SODIUM RHODIZONATE 98.5% Sodium rhodizonate dibasic; 3,4,5,6- Tetraoxocyclohexene-1,2-diol disodium salt; Rhodizonic acid disodium salt		C ₆ Na ₂ O ₆			1 gm	500
S136207	(Reagent for barium and indirectly for Sulphate)	523-21-7	M.W. 214.04	AR	29143990	5 gm	2300
S096113	SODIUM SILICO FLUORIDE 98% Extra Pure Sodium fluorosilicate; sodium hexafluorosilicate sodium fluosilicate; sodium silicofluoride	16893-85-9	Na ₂ SiF ₆ M.W.188.50	LR	28262010	1 kg	550
S165112	SODIUM SALICYLATE 99% Extra Pure 2-Hydroxybenzoic acid sodium salt; Salicylic acid sodium salt	54-21-7	C ₇ H ₅ NaO ₃ M.W. 160.10	LR	29182120	500gm	1220
S111210	SODIUM SALICYLATE 99.5% 2-Hydroxybenzoic acid sodium salt, Salicylic acid sodium salt	54-21-7	C ₇ H ₅ NaO ₃ M.W. 160.10	AR	29182120	100gm	2000
S111212	SODIUM SELENATE	13410-01-0	Na ₂ SeO ₄ M.W. 189.09	AR	28429090	100gm	2900
S057210	SODIUM SELENITE ANHYDROUS 99%	10102-18-8	Na ₂ SeO ₃ M.W. 173.01	AR	28429090	100gm	3500
S133112	SODIUM STANNATE hydrated Extra Pure Sodium stannate(IV); disodium hexahydroxytin	12209-98-2	Na ₂ SnO ₃ ·3H ₂ O M.W. 266.71	LR	28419000	500gm	3850
S185112	SODIUM STARCH GLYCOLATE (sodium carboxymethyl starch)	9063-38-1			29181990	500gm	560
S238112	SODIUM STEARATE	822-16-2	CH ₃ (CH ₂) ₁₆ COONa M.W. 306.46	LR	29157090	500gm	440
S166110	SODIUM SUCCINATE HEXAHYDRATE 99% Extra Pure		C ₄ H ₄ Na ₂ O ₄ ·6H ₂ O			100 gm	350
S166112	Butanedioic acid disodium salt Succinic acid disodium salt	6106-21-4	M.W. 270.14	LR	29171990	500 gm	900
S071112	SODIUM SULPHATE ANHYDROUS 99% Extra Pure Thenardite		Na ₂ SO ₄			500 gm	220
S071115	(Confirming to BP, USP)	7757-82-6	M.W. 142.04	LR	28331100	5 Kg	1500
S071212	SODIUM SULPHATE ANHYDROUS 99% AR	7757-82-6	Na ₂ SO ₄ M.W. 142.04	AR	28331100	500 gm	300
S072012	SODIUM SULPHIDE FLAKES practical	27610-45-3	S.xH ₂ O M.W. 78.04 (Anhydrous Ba	LR	28301000	500 gm	360
S073112	SODIUM SULPHITE ANHYDROUS 95% Extra Pure disodium sulphite, Sulfurous acid disodium salt		Na ₂ SO ₃			500 gm	300
S073115	(Confirming to BP)	7757-83-7	M.W. 126.04	LR	28321090	5 Kg	2200
S146112	di-SODIUM (+) TARTARATE 99% Extra Pure L-(+)-Tartaric acid disodium salt, Disodium tartrate dihydrate, Sodium tartrate dihydrate	6106-24-7	[CHOHCOONa] ₂ ·2H ₂ O M.W.230.08	LR	29181390	500 gm	1275
S146212	di-SODIUM (+) TARTARATE 99.0% L-(+)-Tartaric acid disodium salt, Disodium tartrate dihydrate, Sodium tartrate dihydrate Volumetric standard for the standardisation of KARL FISCHER reagent for use in the determination of water.	6106-24-7	[CHOHCOONa] ₂ ·2H ₂ O M.W.230.08	AR	29181390	500 gm	1455
S110110	SODIUM TAUROGLYCOCHOLATE (bile salt)					100 gm	1550
S110112	for bacteriology	11006-55-6		LR	29242990	500 gm	5900
S236110			NaOC(CH ₃) ₃			100 gm	600
S236112	SODIUM TERTBUTOXIDE	865-48-5	M.W. 96.1	LR	29051990	500 gm	2800
			Na ₂ B ₄ O ₇ ·10H ₂ O M.W. 381.36				
	di-SODIUM TETRABORATE (decahydrate) (see borax)	1303-96-4					
S213112	SODIUM THIOCYANATE 98% Extra Pure Sodium isothiocyanate; Sodium rhodanate; Sodium rhodanide; Sodium sulfocyanate For determination of Nb in Steel.	540-72-7	NaSCN M.W. 81.07	LR	28372090	500 gm	700

S169110	SODIUM THIOGLYCOLATE 80% For Bacteriology Mercaptoacetic acid sodium salt; Thioglycolic acid sodium salt Store in refrigerator. Suitable for use in microbiological media preparations such as Fluid Thioglycolate Medium						100 gm	1000
S169111	where sterility testing for heavy metal-containing biological						250 gm	2200
S169112	compounds requires deactivation via the sulfhydryl group	367-51-1	C ₂ H ₃ NaO ₂ S M.W. 114.10	LR	29309070		500 gm	4000
S075112	SODIUM THIOSULPHATE PENTAHYDRATE 99% Extra Pure Sodium hyposulfite pentahydrate (Confirming to BP,USP.)	10102-17-7	Na ₂ S ₂ O ₃ ·5H ₂ O M.W. 248.17	LR	28323010		500 gm	160
S075212	SODIUM THIOSULPHATE PENTAHYDRATE 99.5% Sodium hyposulfite pentahydrate	10102-17-7	Na ₂ S ₂ O ₃ ·5H ₂ O M.W. 248.17	AR	28323010		500 gm	275
S170812	SODIUM THIOSULPHATE 0.1 N	10102-17-7	Na ₂ S ₂ O ₃ ·5H ₂ O M.W. 248.17	LR	28323010		500 ml	150
S171812	SODIUM THIOSULPHATE 1N solution	10102-17-7	Na ₂ S ₂ O ₃ ·5H ₂ O M.W. 248.17	LR	28323010		500 ml	135
S222510	SODIUM THIOSULPHATE N/10 CVS	10102-17-7	Na ₂ S ₂ O ₃ ·5H ₂ O M.W. 248.17	LR	28323010		3 AMP	240
S125012	SODIUM TRIPOLYPHOSPHATE ANHYDROUS practical Extra Pure						500 gm	325
S125015	STPP	7758-29-4	Na ₅ O ₁₀ P ₃ M.W. 367.86	LR	28353100		5 Kg	2080
S076110	SODIUM TUNGSTATE DIHYDRATE 98% Extra Pure		Na ₂ WO ₄ ·2H ₂ O				100 gm	1400
S076111	Tungstic acid sodium salt dihydrate	10213-10-2	M.W. 329.86	LR	28418010		250 gm	3000
S076810	SODIUM TUNGSTATE 10% w/v solution It is a reagent used for estimation of blood glucose by Folin & Wu method.		Na ₂ WO ₄ ·2H ₂ O				125 ml	260
S076812		10213-10-2	M.W. 329.86	LR	28418010		500 ml	800
S192112	SORBIC ACID (trans-2-4-hexadienoic acid) for biochemistry 99.8%		C ₆ H ₈ O ₂ M.W. 112.13				500 gm	1600
S192115		110-44-1		LR	29161960		5 Kg	14000
S066111	D-SORBITOL powder 98% Extra Pure						250 gm	450
S066112	D-Glucitol For Microbiology	50-70-4	C ₆ H ₁₄ O ₆ M.W. 182.17	LR	29054400		500 gm	800
S660112							500 ml	320
S660114	SORBITOL 70% LIQUID	50-70-4	C ₆ H ₁₄ O ₆ M.W. 182.17	LR	29054400		2.5 Ltr	1350
S137112	SOYA PEPTONE Extra Pure Soyatone	68513-95-1			35040099		500 gm	1000
S132206							1 gm	375
S132207	SPADNS 2(p-Sulphophenylazo)1,8-dihydroxynaphthalene- 3,6-		C ₁₆ H ₉ N ₂ O ₁₁ S ₃ Na ₃				5 gm	1400
S132209	disulphonic acid trisodium salt	23647-14-5	M.W. 570.42	AR	32049000		25 gm	4200
S068112	SPAN 20 (Sorbitane monolaurate)	1338-39-2		LR	29209090		500 ml	750
S074112	SPAN 40 (Sorbitane monolaurate)	26266-57-9	C ₂₂ H ₄₂ O ₆ M.W.402.64	LR	29209090		500 gm	810
S077112	SPAN 60 (Sorbitane monolaurate)	1338-41-6		LR	29209090		500 gm	820
S090112	SPAN 80 (Sorbitane monolaurate)	1338-43-8	C ₂₄ H ₄₄ O ₆ M.W. 428.62	LR	29209090		500 ml	800
S103112							500 ml	350
S103115	SPARKLEEN (cleaning agent for laboratory use)			LR	34022090		5 Ltr	2000
S223112							500 ml	400
S223115	SPARKLEEN (phosphorous free)			LR	34022090		5 Ltr	2300
S113112	STANNIC CHLORIDE pentahydrate 98% (tin (iv) chloride)	10026-06-9	SnCl ₄ ·5H ₂ O M.W. 350.58	LR	28273910		500 gm	4000
S117112	STANNIC OXIDE 99% Extra Pure Tin (IV) oxide	18282-10-5	SnO ₂ M.W. 150.69	LR	28259010		500 gm	9000
S078110	STANNOUS CHLORIDE DIHYDRATE 97% Extra Pure		SnCl ₂ ·2H ₂ O				100 gm	1300
S078111	Tin (II) chloride dihydrate	10025-69-1	M.W. 225.63	LR	28273990		250 gm	2800
S078210	STANNOUS CHLORIDE DIHYDRATE 98%		SnCl ₂ ·2H ₂ O				100 gm	1450
S078211	Tin (II) Chloride	10025-69-1	M.W. 225.63	AR	28273990		250 gm	3200
S212112	STANNOUS OXIDE	21651-19-4	SnO - M.W. 134.71	LR	28259010		500 gm	4850
S079110	STANNOUS SULPHATE	7488-55-3	SnSO ₄ M.W. 214.75	LR	28332990		100 gm	900
S079210	STANNOUS SULPHATE	7488-55-3	SnSO ₄ M.W. 214.75	AR	28332990		250 gm	2900
S303110	STANNOUS SULPHIDE	1314-95-0	SnS M.W. 150.78	LR	28332990		100 gm	1800
S088812	STARCH INSOLUBLE	9005-25-8	(C ₆ H ₁₀ O ₅) _n M.W. (162.14) _n	LR	35051090		500 gm	350
S080112	STARCH SOLUBLE (potato)98%	9005-84-9	(C ₆ H ₁₀ O ₅) _n	LR	35051090		500 gm	1000
S182112	STEARIC ACID for synthesis 1-Heptadecanecarboxylic acid; Cetylacetic acid; Octadecanoic acid; Stearophanic acid Store at 2-8°C	57-11-4	C ₁₈ H ₃₆ O ₂ M.W. 284.49	LR	29157020		500 gm	350
S121112	STRONTIUM ACETATE	543-94-2	(CH ₃ CO ₂) ₂ Sr M.W. 205.71	LR	29152990		500 gm	1100
S228112	STRONTIUM BROMIDE	10476-81-0	SrBr ₂ M.W. 247.43	LR	28275990		500 gm	1450
S081111	STRONTIUM CARBONATE 98% Extra Pure Strontianite		SrCO ₃				250 gm	550
S081112	Precipitated by ammonia	1633-05-2	M.W. 147.63	LR	28369200		500 gm	1000
S082112	STRONTIUM CHLORIDE	10025-70-4	SrCl ₂ ·6H ₂ O M.W. 266.62	LR	28273930		500gm	650

S083112	STRONTIUM NITRATE anhydrous	10042-76-9	Sr(NO ₃) ₂ M.W. 211.63	LR	28342910	500gm	700
S084112	STRONTIUM SULPHATE	7759-02-6	SrSO ₄ M.W. 183.68	LR	28332950	500gm	600
S085112	SUCCINIC ACID 99% For Synthesis Butanedioic acid	110-15-6	C ₄ H ₆ O ₄ M.W. 118.09	LR	29171930	500gm	875
S085210	SUCCINIC ACID 9.5% AR					100gm	600
S085212	Butanedioic acid	110-15-6	C ₄ H ₆ O ₄ M.W. 118.09	AR	29171930	500gm	2400
S128110	SUCCINIC ANHYDRIDE 97% For Synthesis Dihydro-2,5-furandione		C ₄ H ₄ O ₃ M.W. 100.07			100gm	440
S128112	For succinylation of proteins	108-30-5		LR	29171990	500gm	1650
S129110	SUCCINIMIDE 99% For Synthesis		C ₄ H ₅ NO ₂ M.W. 99.09			100gm	580
S129112	2,5-Pyrrolidinedione	123-56-8		LR	29251900	500gm	2380
S088107			C ₁₂ H ₁₉ Cl ₃ O ₈ M.W. 397.63			5gm	2900
S088109	SUCRALOSE	56038-13-2		LR	29321990	25gm	4200
S086112	SUCROSE Extra Pure α-D-Glucopyranosyl β-D-fructofuranoside; β-D-fructofuranosyl- α-D-glucopyranosid; D(+)-Saccharose; Sugar					500gm	260
S086115	(Confirms to IP)	57-50-1	C ₁₂ H ₂₂ O ₁₁ M.W.342.30	LR	17019910	5kg	1850
S229109	SUDAN I 1-Phenylazo-2-naphthol; Solvent Yellow 14		C ₁₆ H ₁₂ N ₂ O M.W. 248.28			25gm	175
S229110	C.I.12055	842-07-9		LR	32049000	100gm	500
S230109						25gm	140
S230110	SUDAN II	3118-97-6	C ₁₈ H ₁₆ N ₂ O M.W.276.33	LR	32049000	100gm	325
S087609	SUDAN III 85% dye content For Microscopy 1-((4-(phenyldiazenyl)phenyl) azonaphthalen-2-ol C.I.No.26100 Sudan III is a dye used for Sudan staining	85-86-9	C ₂₂ H ₁₆ N ₄ O M.W. 352.40	LR	32049000	25gm	250
S088609	SUDAN IV For Microscopy Sudan R, Solvent Red 24, Lipid Crimson, Oil Red, Oil Red BB, Fat Red B, Oil Red IV, Scarlet Red, , Scarlet Red Scharlach, Scarlet R C.I.No.26105 It is used to colour nonpolar substances like oils, fats, waxes, greases, various hydrocarbon products, and acrylic emulsions.	85-83-6	C ₂₄ H ₂₀ N ₄ O M.W. 380.45	LR	32049000	25gm	250
S244108	SUDAN BLACK B 60% dye content For Microscopy Sudan Black; Fat Black HB; Solvent Black 3					10gm	700
S244109	C.I.No. 26150 It is used for staining of neutral triglycerides and lipids on frozen sections and some lipoproteins on paraffin sections		C ₂₉ H ₂₄ N ₆ M.W. 456.54			25gm	1550
S244110		4197-25-5		LR	38220090	100gm	5800
S234108	SUDAN RED 5B For Electrophoresis Solvent Red 27, Sudan Red 5B, 1-(2,5-dimethyl-4-(2-5- dimethylphenyl) phenyldiazenyl) azonaphthalen-2-ol C.I.No.26125 It is used for staining of neutral triglycerides and lipids on frozen sections and some lipoproteins on paraffin sections.					10gm	230
S234109		1320-06-5	C ₂₆ H ₂₄ N ₄ O M.W.408.49	LR	32041119	25gm	440
S089112	SULPHAMICACID 99% Extra Pure Amidosulfonic acid	5329-14-6	NH ₂ SO ₃ H M.W. 97.09	LR	28111990	500gm	455
S174110	SULPHANILAMIDE extra pure		C ₆ H ₈ N ₂ O ₂ S M.W. 172.20			100gm	700
S174112	(4-aminobenzen sulphonamide)	63-74-1		LR	29215990	500gm	3000
S015110	SULPHANILIC ACID 99% Extra Pure					100gm	230
S015112	4-Aminobenzenesulphonic acid	121-57-3	C ₆ H ₇ NO ₃ S M.W.173.19	LR	29214234	500gm	1000
S101110	5-SULPHOSALICYLIC ACID 99% Extra Pure		C ₇ H ₆ O ₆ S.2H ₂ O M.W. 254.21			100gm	370
S101112	2-Hydroxy-5-sulfobenzoic acid	5965-83-3		LR	29182990	500gm	1140
S101210	5-SULPHOSALICYLIC ACID 99% 2-Hydroxy-5-sulfobenzoic acid Reagent for iron, aluminium and titanium.		C ₇ H ₆ O ₆ S.2H ₂ O M.W. 254.21			100gm	600
S101212	Suitable for detection of protein in Urine.	5965-83-3		AR	29182990	500gm	2100
S091810	5-SULPHOSALICYLIC ACID solution 3%	5965-83-3	C ₇ H ₆ O ₆ S.2H ₂ O M.W. 254.21	LR	29182990	125ml	170
S092810	5-SULPHOSALICYLIC ACID solution 10%	5965-83-3	C ₇ H ₆ O ₆ S.2H ₂ O M.W. 254.21	LR	29182990	125ml	100
S093810	5-SULPHOSALICYLIC ACID solution 20%	5965-83-3	C ₇ H ₆ O ₆ S.2H ₂ O M.W. 254.21	LR	29182990	125ml	150
S094112	SULPHUR POWDER 98% Extra Pure	7704-34-9	S - M.W. 32.06	LR	28020020	500gm	280
S095112	SULPHURIC ACID 98% Extra Pure Hydrogen sulfate; Oil of vitriol; Vitriol brown oil; Matting acid; Battery Acid Shelf life for 5 Lit packing : 3 months from the date of packing. 30 Lit packing : 1 month from the date of packing					500ml	350
S095114						2.5ltr	1100
S095115		7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000	5ltr	1500
S093812	SULPHURIC ACID 91% For Synthesis Hydrogen sulfate; Oil of vitriol; Vitriol brown oil; Matting acid; Battery Acid					500ml	300
S093814	For Gerber fat determination of nitrates in milk	7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000	2.5ltr	1000

S095212	SULPHURIC ACID A98% AR Hydrogen sulfate; Oil of vitriol; Vitriol brown oil; Matting acid; Battery Acid Shelf life for 5 Lit packing : 3 months from the date of packing. 30 Lit packing : 1 month from the date of packing						500ml	410
S095214		7664-93-9	H ₂ SO ₄ M.W. 98.08	AR	28070000		2.5ltr	1150
S098812	SULPHURIC ACID N/1 solution	7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000		500ml	150
S098510	SULPHURIC ACID N/1 CVS	7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000		3 AMP	300
S099812	SULPHURIC ACID N/10 solution	7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000		500ml	150
S223510	SULPHURIC ACID N/10 CVS	7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000		3AMP	300
S100812	SULPHURIC ACID N/50 solution	7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000		500ml	160
S097812	SULPHURIC ACID 2N/3 solution	7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000		500ml	220
S175812	SULPHURIC ACID 10% solution	7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000		500ml	250
S095812	SULPHURIC ACID 20% w/v solution	7664-93-9	H ₂ SO ₄ M.W. 98.08	LR	28070000		500ml	125
T024112	TALCUM POWDER Pract. (Talc) Extra Pure Hydrous magnesium silicate, Talcum Powder Confirms to IP	14807-96-6	3MgO.4SiO ₂ .H ₂ O M.W. 379.27	LR	25262000		500gm	200
T032110	TANNIC ACID Extra Pure						100gm	950
T032112	Gallotannin, Tannin	1401-55-4	C ₇ H ₅ O ₄ M.W.1701.22	LR	32019090		500gm	3500
T120109	D (-) TARTARIC ACID	147-71-7	C ₄ H ₆ O ₆ M.W. 150.09	LR	29181200		25gm	265
T120211							250gm	1830
T120212	D (-) TARTARIC ACID	147-71-7	C ₄ H ₆ O ₆ M.W. 150.09	AR	29181200		500gm	3200
T001112	L(+) TARTARIC ACID DEXTRO-RORATORY	87-69-4	C ₄ H ₆ O ₆ M.W. 150.09	LR	28012000		500gm	900
T001212	L(+) TARTARIC ACID DEXTRO-RORATORY	87-69-4	C ₄ H ₆ O ₆ M.W. 150.09	AR	28012000		500gm	1000
T039112	DL-TARTARICACID 99% Extra Pure DL-2,3-Dihydroxybutanedioic acid	133-37-9	C ₄ H ₆ O ₆ M.W. 150.09	LR	29181200		500gm	700
T129109	TAURINE 99% For Synthesis		C ₂ H ₇ NO ₃ S				25gm	450
T129110	2-Aminoethanesulfonic acid	107-35-7	M.W. 125.15	LR	29211900		100gm	1400
T044110	TELLURIUM METAL POWDER 99.9 %	13494-80-9	Te - At.W. 127.60	LR	28045020		100gm	9000
T130110	TEMED						100ml	850
T130112	(N,N,N,N-TETRA METHYL ETHYLENE DIAMINE)	110-18-9	C ₆ H ₁₆ N ₂ M.W. 116.21	LR	29212990		250ml	1700
T054111	TETRA BUTYL AMMONIUM BROMIDE						250gm	950
T054112	98% For Synthesis						500gm	1600
T054113	TBAB A Versatile phase transfer catalyzt.	1643-19-2	C ₁₆ H ₃₆ BrN M.W. 322.37	LR	29239000		1kg	3000
T115110	TETRA BUTYL AMMONIUM HYDROGEN SULPHATE 98% For Synthesis Tetrabutylammonium bisulfate		C16H37NO4S				100gm	650
T115112	A Versatile phase transfer catalyzt	32503-27-8	M.W. 339.53	LR	29239000		500gm	2550
T191107	TETRABUTYL AMMONIUM DIHYDROGEN ORTHOPHOSPHATE		C16H37NO4S				5gm	2800
T191109	HPLC Tetrabutylammonium bisulfate	32503-27-8	M.W. 339.53	HPLC	29239000		25gm	10500
T056812	TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N methanol	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		500ml	1750
T056812	TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N aqueous	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		500ml	1300
T071812	TETRA BUTYL AMMONIUM HYDROXIDE 0.1 N IPA	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		500ml	1700
T108810	TETRA BUTYL AMMONIUM HYDROXIDE 1 M alcoholic	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		125ml	1800
T072810	TETRA BUTYL AMMONIUM HYDROXIDE 10% in methanol	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		100ml	1600
T073810	TETRA BUTYL AMMONIUM HYDROXIDE 20% alcoholic	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		100ml	1600
T119110	TETRA BUTYL AMMONIUM HYDROXIDE 10% aqueous	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		100ml	1600
T070810	TETRA BUTYL AMMONIUM HYDROXIDE 20% aqueous	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		100ml	1600
T070815	TETRA BUTYL AMMONIUM HYDROXIDE 20% aqueous	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		500ml	6000
T036111	TETRA BUTYL AMMONIUM HYDROXIDE 40% in methanol	2052-49-5	C ₁₆ H ₃₇ NO M.W. 259.48	LR	29239000		100ml	2800
T074109	TETRA BUTYL AMMONIUM IODIDE		C ₁₆ H ₃₆ I M.W. 369.38				25gm	550
T074110	TBAI	311-28-4	M.W. 369.38	AR	29239000		100gm	2500
T033112	1,1,2,2-TETRACHLOROETHANE 98% Extra Pure Acetylene tetrachloride	79-34-5	C ₂ H ₂ Cl ₄ M.W. 167.85	LR	29031910		500ml 2.5ltr	2400 11800
T034112	TETRA CHLORO ETHYLENE 99% Extra Pure PCE, Perchloroethylene	127-18-4	CCl ₂ :CCl ₂ M.W. 165.85	LR	29032300		500ml 2.5ltr	900 3800
T155207	TETRADECYL AMMONIUM BROMIDE		C40H84NBr				5gm	4400
T155208	99% AR FOR HPLC						10gm	8700
T155209	Tetrakis (Decyl) Ammonium Bromide	14937-42-9	M.W. 659.01	AR	29420090		25gm	20450
T077810	TETRA ETHYL AMMONIUM ACETATE 50% aqueous	1185-59-7		LR	29032300		125ml	3800

T078110							100gm	500
T078111	TETRA ETHYL AMMONIUM BROMIDE						250gm	1100
T078112	99% For Synthesis TEA bromide						500gm	2100
T078113	Phases transfer catalyst	71-91-0	$C_8H_{20}NBr$ M.W. 210.16	LR	29239000		1kg	4000
T080110	TETRA ETHYL AMMONIUM hydroxide 1M aqueous	77-98-5	$(C_2H_5)_4N(OH)$ M.W. 147.26	LR	29239000		125ml	2400
T081810	TETRA ETHYL AMMONIUM hydroxide 20% aqueous	77-98-5	$(C_2H_5)_4N(OH)$ M.W. 147.26	LR	29239000		125ml	2750
T082810	TETRA ETHYL AMMONIUM HYDROXIDE						100ml	1800
T082812	25% aqueous	77-98-5	$(C_2H_5)_4N(OH)$ M.W. 147.26	LR	29239000		500ml	8600
T083109	TETRA ETHYL AMMONIUM IODIDE		$C_8H_{20}IN$				25gm	850
T083110	98.5% For Synthesis	68-05-3	M.W.257.2	LR	29239000		100gm	3300
T053209	TETRAHEPTYL AMMONIUM BROMIDE AR FOR HPLC						500gm	15000
T053210	For ion pair chromatography.	4368-51-8	$C_{28}H_{60}NBr$ M.W. 490.69	AR	29239000		25gm	1000
T002112	TETRAHYDROFURAN (stabilised)						500ml	1100
T002114	99.5% Extra pure THF; Butylene Oxide; Cyclohexamethylene oxide; 1,4-Epoxybutane	109-99-9	C_4H_8O M.W. 72.11	LR	29321100		2.5ltr	5000
T002212	TETRAHYDROFURAN 99.5% THF; Butylene Oxide; Cyclohexamethylene oxide; 1,4-Epoxybutane (Stabilized)	109-99-9	C_4H_8O M.W. 72.11	AR	29321100		500ml	1300
T002412	TETRAHYDROFURAN						500ml	1400
T002413	THF; Butylene Oxide; Cyclohexamethylene oxide; 1,4-Epoxybutane	109-99-9	C_4H_8O M.W. 72.11	HPLC	29321100		1ltr	2500
T087809	TETRA METHYL AMMONIUM HYDROXIDE						50ml	950
T087812	0.1 N alcoholic	75-59-2	$C_4H_{13}NO$ M.W. 91.15	LR	29239000		250ml	2690
T088811	TETRA METHYL AMMONIUM HYDROXIDE 0.1 N IPA / methanol	75-59-2	$C_4H_{13}NO$ M.W. 91.15	LR	29239000		250ml	1400
T088812							500ml	2600
T089811	TETRA METHYL AMMONIUM HYDROXIDE 10% aqueous	75-59-2	$C_4H_{13}NO$ M.W. 91.15	LR	29239000		250ml	2700
T090810	TETRA METHYL AMMONIUM HYDROXIDE 1M aqueous	75-59-2	$C_4H_{13}NO$ M.W. 91.15	LR	29239000		125ml	1500
T053110	TETRA METHYL AMMONIUM HYDROXIDE 25% alcoholic	75-59-2	$C_4H_{13}NO$ M.W. 91.15	LR	29239000		100ml	4450
T091810	TETRA METHYL AMMONIUM HYDROXIDE 25% methanol	75-59-2	$C_4H_{13}NO$ M.W. 91.15	LR	29239000		100ml	2500
T091811							250ml	4000
T092810	TETRA METHYL AMMONIUM HYDROXIDE 25% aqueous	75-59-2	$C_4H_{13}NO$ M.W. 91.15	LR	29239000		100ml	2500
T092811							250ml	4500
T215109	TETRA METHYL AMMONIUM HYDROXIDE PENTAHYDRATE 98% Extra Pure		$(CH_3)_4N(OH).5H_2O$				25gm	1350
T215110	Store at 2 -8 deg C.	10424-65-4	M.W. 181.23	LR	29239000		100gm	4600
T093110							100gm	2700
T093112	TETRA METHYL AMMONIUM IODIDE 99%	75-58-1	$C_4H_{12}IN$ M.W. 201.05	LR	29239000		500gm	10400
T010106	N,N,N,N TETRAMETHYL P PHENYLENEDIAMINE DIHYDROCHLORIDE 99% Extra Pure						1gm	340
T010107	TMPPD; Wurster's reagent	637-01-4	$C_{10}H_{18}Cl_2N_2$ M.W.237.18	LR	29212900		5gm	1500
T035110	TETRA PROPYL AMMONIUM HYDROXIDE 10% aqueous	4499-86-9	$C_{12}H_{29}NO$ M.W.203.36	LR	29239000		100ml	1000
T035112							500ml	5300
T048110	TETRA PROPYL AMMONIUM HYDROXIDE 40% aqueous	4499-86-9	$C_{12}H_{29}NO$ M.W.203.36	LR	29239000		100ml	3000
T048112							500ml	12000
T052110	TETRA PROPYL AMMONIUM HYDROXIDE 20% aqueous	4499-86-9	$C_{12}H_{29}NO$ M.W.203.36	LR	29239000		100ml	1700
T052112							500ml	7500
T026108	TETRAZOLIUM SALT (TTC) (tetrazolium red) 2,3,5-Triphenyltetrazolium chloride						10gm	1900
T026109	It is used in biochemical experiments especially indicate cellular respiration. Store at 2-8°C	298-96-4	$C_{19}H_{15}ClN_4$ M.W. 334.81	LR	32041399		25gm	4600
T131108	THIAMINE HYDROCHLORIDE (Vitamine B1) 98.5% For Biochemistry						10gm	550
T131109	Aneurine hydrochloride,	67-03-8	$C_{12}H_{17}N_4OSClHCl$ M.W. 337.27	LR	29362210		25gm	900
T003110	THIOACETAMIDE 98.5% Extra Pure						100gm	1500
T003112	Ethanethioamide	62-55-5	$CH_3CS.NH_2$ M.W. 75.13	LR	29309090		500gm	7000
T003810	THIOACETAMIDE SOLUTION (REAGENT FOR AS,BI,CD,SB,CO,PB,NI&ZN)	62-55-5	$CH_3CS.NH_2$ M.W. 75.13	LR	29309090		100ml	500
T012209	2-THIOBARBITURIC ACID 98%						25gm	1000
T012210	4,6-Dihydroxy-2-mercaptopyrimidine; 4,6-Dihydroxypyrimidine-2-thiol; TBA Reagent for Sorbic Acid.	504-17-6	$C_4H_4N_2O_2S$ M.W. 144.15	AR	29335200		100gm	9000
T099112	THIOGLYCOLLIC ACID 80% Extra Pure						500ml	8000
T099114	(mercaptoacetic acid)	68-11-1	$CH_2(SH)COOH$ M.W. 92.12	LR	29309090		2.5ltr	90000

T424107 T424109 T424110	THIOMERSAL 97% Extra Pure Ethyl(2-mercaptobenzoato-(2-)-O,S)mercurate(1-) sodium, Mercury((o-carboxyphenyl)thio)ethyl sodium salt Confirming to USP	54-64-8	$C_9H_9HgNaO_2S$ M.W. 404.81	LR	28521000	10gm 25gm 100gm	POR
T041110 T041112	THIOPHOSGENE 90%	463-71-8	$CSCl_2$ M.W. 114.98	LR	29209099	100gm 500gm	12000 55000
T033109 T033110	THIOSEMICARBAZIDE 98% For Synthesis Thiocarbamoyl hydrazide	79-19-6	CH_3N_2S M.W. 91.14	LR	29309090	25gm 100gm	500 1500
T136112	THIOUREA (practical)	62-56-6	CH_4N_2S M.W. 76.12	LR	29309010	500gm	850
T004112	THIOUREA PURIFIED 98% Extra Pure Sulfourea; Thiocarbamide	62-56-6	CH_4N_2S M.W. 76.12	LR	29309010	500gm	800
T004212	THIOUREA 99% AR Sulfourea; Thiocarbamide Masking and colorimetric reagent for various metal ions precipitation reagent for lead,cadmium, selenium and tellurium.	62-56-6	CH_4N_2S M.W. 76.12	AR	29309010	500gm	1200
T004812	THIOUREA SOLUTION (REAGENT FOR SB,BI CD 7 & SN			LR	29309010	100ml	400
T111206 T111207	THORIN	3688-92-4	$C_{16}H_{11}AsN_2Na_2O_{10}S_2$ M.W. 576.30	LR	29331990	1gm 5gm	2150 7150
T137108 T137109 T137112	L-THREONINE 99% For Biochemistry (2S,3R)-2-Amino-3-hydroxybutyric acid Allo-free pyrogen free for bacteriology and tissue culture.	72-19-5	$C_4H_9NO_3$ M.W. 119.12	LR	29225090	10gm 25gm 500gm	280 530 4200
T122110 T122112	THYMOL CRYSTALS 99% Extra Pure 2-Isopropyl-5-methylphenol; 5-Methyl-2-(1- methylethyl)phenol; 5-Methyl-2-isopropylphenol; IPMP	89-83-8	$C_{10}H_{14}O$ M.W. 150.22	LR	29071930	100gm 500gm	800 2400
T005607 T005609	THYMOL BLUE POWDER	76-61-9	$C_{27}H_{30}O_5S$ M.W. 466.60	LR	29349900	5gm 25gm	350 1280
T005610	THYMOL BLUE indicator solution	76-61-9	$C_{27}H_{30}O_5S$ M.W. 466.60	LR	29349900	125ml	130
T007107 T007109	THYMOLPHTHALEIN powder	1913-93-5	$C_{38}H_{44}N_2O_{12}$ M.W. 720.78	LR	29322990	5gm 25gm	300 1100
T006610	THYMOLPHTHALEIN indicator solution	1913-93-5	$C_{38}H_{44}N_2O_{12}$ M.W. 720.78	LR	29322990	125ml	110
T008110 T008112	TIN METAL GRANULATED 99%	7440-31-5	Sn M.W.118.69	LR	80011090	100gm 500gm	2400 10000
T0155210 T0155212	TIN METAL GRANULATED 99%	7440-31-5	Sn M.W.118.69	AR	80011090	100gm 500gm	2500 12000
T008210 T008212	TIN METAL powder	7440-31-5	Sn M.W.118.69	AR	80011090	100gm 500gm	2000 9000
T009112 T009115	TITANIUM DIOXIDE 98% Extra Pure Titanium (IV) oxide; Titania Confirms to IP/BP	13463-67-7	TiO_2 M.W. 79.90	LR	28230010	500gm 5kg	800 7000
T126208 T126209	TITAN YELLOW Thiazole Yellow G; Clayton Yellow; Direct Yellow 9	1829-00-1	$C_{28}H_{19}N_3Na_2O_6S_4$ M.W.695.73	AR	32049000	10gm 25gm	400 900
T121109	DL-a-TOCOPHEROL ACETATE 96% For Biochemistry Vitamin E acetate; all-rac-a-Tocopheryl acetate Confirming to Ph.Eur, USP. Store at 2-8°C	7695-91-2	$C_{31}H_{52}O_3$ M.W.472.74	LR	29362800	50gm	700
T096110 T096112	TOLLEN'S REAGENT Used to distinguish ketones & aldehyde.	NA		LR	38220090	100ml 500ml	1800 7200
T011209 T011210	o-TOLIDINE 3,3'-Dimethylbenzidine; 4,4'-Bianisidine Reagent for the halogens and gold	119-93-7	$C_{14}H_{16}N_2$ M.W. 212.30	AR	28212990	25gm 100gm	550 2000
T011812	o-TOLIDINE REAGENT For chlorine estimation.	119-93-7	$C_{14}H_{16}N_2$ M.W. 212.30	LR	29214330	500ml	350
T042112	o-TOLUIDINE 99% For Synthesis 2-Aminotoluene; 2-Methylaniline	95-53-4	$CH_3.C_6H_4.NH_2$ M.W. 107.16	LR	29214330	500ml	750
T049112	m-TOLUIDINE 99% For Synthesis 3-Methylaniline, 3-Aminotoluene	108-44-1	C_7H_9N M.W. 107.16	LR	29214330	500ml	950
T050112	p-TOLUIDINE 99% For Synthesis 4-Aminotoluene, 4-Methylaniline May discolour to brown on storage or on exposure to air & light.	106-49-0	C_7H_9N M.W. 107.16	LR	29214330	500ml	880
T020112 T020114	TOLUENE RECTIFIED (SULPHUR FREE) 99% For Synthesis Methylbenzene	108-88-3	C_7H_8 M.W. 92.14	LR	29023000	500ml 2.5ltr	500 1300
T019212 T019214	TOLUENE 99.5% Methylbenzene	108-88-3	C_7H_8 M.W. 92.14	AR	29023000	500ml 2.5ltr	400 1300

T037112	p-TOLUENE SULPHONIC ACID MONOHYDRATE (extra pure)For Synthesis							
T037115	4-methylbenzenesulfonic acid; Tosylic acid; Tosic acid; PTSA	6192-52-5	CH ₃ .C ₆ H ₄ .SO ₃ H.H ₂ O M.W. 190.21	LR	29041090	500gm	450	
T022609	TOLUIDINE BLUE 80% dye content For Microscopy Basic Blue 17; Tolonium chloride; Blutene chloride; Basic Blue 17; Gabilin; Menodin C.I.No.52040 It is used for staining chromosomes in plant or animal tissues	92-31-9	C ₁₅ H ₁₆ CIN ₃ S M.W. 305.8	LR	32049000	25gm	800	
T040112	m-TOLUIC ACID (3-methyl benzoic acid)	99-04-7	C ₈ H ₈ O ₂ M.W.136.15	LR	29163990	500gm	1350	
T043112	o-TOLUIC ACID (2-methyl benzoic acid)	118-90-1	C ₈ H ₈ O ₂ M.W.136.15	LR	29163990	500gm	1200	
T041112	p-TOLUIC ACID (4-methyl benzoic acid)	99-94-5	C ₈ H ₈ O ₂ M.W.136.15	LR	29163990	500gm	1100	
T023810	TOPFER S REAGENT SOLUTION Extra Pure For detection of HCl in gastric fluids.	NA		LR	38220090	125ml	160	
T229110	1,2,4-TRIAZOLE 98% For Synthesis					100ml	550	
T229112	1,2,4-triazole pyrradiazole; 1H-1,2,4-triazole	288-88-0	C ₂ H ₃ N ₃ M.W. 69.07	LR	29333990	500ml	2600	
T097112						500ml	1000	
T097114	TRIACETIN (glycerol tri acetate)	102-76-1	C ₉ H ₁₄ O ₆ M.W. 218.21	LR	29153990	2.5ltr	4000	
T098112	TRI-BUTYLAMINE 99% For Synthesis					500ml	650	
T098114	Tri-n-butylamine	102-82-9	C ₁₂ H ₂₇ N M.W.185.36	LR	29211200	2.5ltr	3100	
T029112	TRI-BUTYL PHOSPHATE					500ml	1780	
T029114	99% For Synthesis TBP	126-73-8	C ₁₂ H ₂₇ O ₄ P M.W.266.32	LR	29199090	2.5ltr	7500	
T013110	TRI-BUTYL TIN OXIDE 98% For Synthesis Bis(tributyltin) oxide	56-35-9	C ₂₄ H ₅₄ OSn ₂ M.W. 596.11	LR	29199090	100ml	1600	
T025110	TRICHLOROACETIC ACID 98% Extra Pure					100gm	270	
T025112	TCA	76-03-9	CCl ₃ .COOH M.W. 163.39	LR	29154030	500gm	840	
T025810	TRICHLOROACETIC ACID solution 10%	76-03-9	CCl ₃ .COOH M.W. 163.39	LR	29154030	125ml	130	
T142110						100gm	700	
T142112	TRICHLOROACETONITRILE	545-06-2	C ₂ Cl ₃ N M.W. 144.38	LR	29154030	500gm	3200	
T146109						25gm	700	
T146110	TRICHLOROACETYL CHLORIDE	76-02-8	C ₂ Cl ₄ O M.W. 181.83	LR	29159090	100gm	2500	
T028112	TRICHLOROETHYLENE 99% Extra Pure					500ml	900	
T028114	TCE, Trichloroethene	79-01-6	C ₂ HCl ₃ M.W. 131.39	LR	29032200	2.5ltr	4250	
T051109	TRICINE 99% Extra Pure		(CH ₂ OH)3C.NH.CH ₂ COOH M.W.			25gm	1400	
T051110	N-[Tris (hydroxymethyl) methyl] glycine	5704-04-1	179.17	LR	29225090	100gm	6400	
T127110						100gm	1025	
T127112						500gm	3650	
T127113	TRICLOSAN(5-chloro-2(2,4, dichloro-phenoxy)phenol)	3380-34-5	C ₁₂ H ₇ Cl ₃ O ₂ M.W. 289.54	LR	29095090	1kg	7065	
T102112	TRICRESYL PHOSPHATE Extra Pure Tritolyl phosphate	1330-78-5	(CH ₃ .C ₆ H ₄) ₃ PO ₄ M.W. 368.37	LR	29199050	500ml	1500	
T148111						250ml	550	
T148113	TRIETHYL PHOSPHATE	78-40-0	(C ₂ H ₅ O) ₃ PO M.W. 182.15	LR	29199050	1ltr	1900	
T147110						100ml	925	
T147112	TRIETHYL ORTHOACETATE	78-39-7	C ₈ H ₁₈ O ₃ M.W. 162.23	LR	29159090	500ml	3800	
T014112	TRIETHYL ORTHOFORMATE (ethyl orthoformate)122-51-0	122-51-0	C ₇ H ₁₆ O ₃ M.W.148.20	LR	29159090	500ml	2000	
T036112	TRIETHANOLAMINE 98% Extra Pure					500ml	625	
T036114	Tris(2-hydroxyethyl)amine , Trolamine	102-71-6	C ₆ H ₁₅ NO ₃ M.W. 149.19	LR	29221310	2.5ltr	2580	
T036212	TRIETHANOLAMINE 99% Trolamine, Tris(2-hydroxyethyl)amine, Triethylolamine, 2,2',2"-Trihydroxy-triethylamine					500ml	700	
T036214	Confirms to BP/USP Specification	102-71-6	C ₆ H ₁₅ NO ₃ M.W. 149.19	AR	29221310	2.5ltr	2750	
T066112	TRIETHYLAMINE 99% Extra Pure					500ml	750	
T006114	TEN; N,N-Diethylethanamine; (Diethylamino)ethane	121-44-8	(C ₂ H ₅) ₃ N M.W. 101.19	LR	29211190	2.5ltr	3500	
T202112	TRIETHYL ORTHOFORMATE 98% For Synthesis					500ml	2100	
T202114	Ethyl orthoformate, Orthoformic acid triethyl ester, triethoxymethane	122-51-0	C ₇ H ₁₆ O ₃ M.W.148.20	LR	29159090	2.5ltr	10200	
T104110	TRIFLUORORACETICACID 98% Extra Pure					100ml	1400	
T104112	2,2,2-Trifluoroethanoic acid Hygroscopic	76-05-1	C ₂ HF ₃ O ₂ M.W. 114.02	LR	29159090	500ml	5500	
T212110	TRIFLUOROACETIC ANHYDRIDE 99%					100ml	2500	
T212112	For Sequential Analysis TFAA	407-25-0	C ₄ F ₆ O ₃ M.W. 210.03	LR	29159090	500ml	12000	
T188010	TRIFLUOROMETHANESULFONIC ACID 98% For Synthesis Triflic acid	1493-13-6	CF ₃ SO ₃ H M.W.150.08	LR	29049090	100gm	4000	
T251109	TRIFLUOROMETHANESULFONIC ANHYDRIDE FOR SYNTHESIS					25gm	2600	
T251110	(TRIFLIC ANHYDRIDE)	358-23-6	(CF ₃ SO ₂) ₂ O M.W. 282.14	LR	29215990	100gm	10000	
T152109						25gm	6100	
T152113	2-TRIFLUOROMETHYLBENZENE SULPHONIC ACID			LR	29214390	1kg	POR	
T153109						25gm	2000	
T153113	3-TRIFLUOROMETHYLBENZENE SULPHONIC ACID			LR	29214390	1kg	POR	
T038207						5gm	800	
T038209	2,3,5-TRI IODOBENZOIC ACID 97% TIBA	88-82-4	C ₇ H ₃ I ₃ O ₂ M.W. 499.81	AR	29163990	25gm	3800	

	2,2,4-TRIMETHYLPENTANE 99.5% (see iso-octane)	540-84-1	C ₈ H ₁₈ - M.W. 114.23	LR			
T105112	TRIMETHYLAMINE 30% SOLUTION					500ml	300
T105114	N,N-DIMETHYLMETHANAMINE	75-50-3	C ₃ H ₉ N M.W. 59.11	LR	29215990	2.5ltr	1000
T086110	TRIMETHYLSULFOXONIUM IODIDE 98%		C ₃ H ₉ IO ₃			100gm	1500
T086112	Extra Pure	1774-47-6	M.W. 220.07	LR	28276090	500gm	6500
T255109						25gm	1400
T255110	TRIMETHYLSULPHONIUMIODIDE 99% PURISS FOR					100gm	3700
T255112	SYNTHESIS	2181-42-2	(CH ₃) ₃ S(l) M.W. 204.07	LR		500gm	15500
T046112	TRI-PHENYL PHOSPHATE 99% Extra Pure PPP	115-86-6	C ₁₈ H ₁₅ O ₄ P M.W. 326.28	LR	29199090	500gm	1500
T047110	TRI-PHENYL PHOSPHINE 98% Extra Pure					100gm	850
T047112	Phosphorustriphenyl	603-35-0	C ₁₈ H ₁₅ P M.W. 262.29	LR	29199090	500gm	3500
T145110						100gm	1100
T145112	TRIPHOSGENE	32315-10-9	C ₃ Cl ₆ O ₃ M.W. 296.75	LR	29209099	500gm	4600
T058109	TRIS ACETATE BUFFER 99% For Biochemistry		NH ₂ .C(CH ₂ OH) ₃ .CH ₃ COOH			25gm	450
T058110	Tris(hydroxymethyl)aminomethane acetate salt	6850-28-8	M.W.181.2	LR	29111000	100gm	1700
T034110	TRIS BUFFER 99% Extra Pure 2-Amino-2-(hydroxymethyl)-1,3-propanediol; THAM; Tris base; Tris(hydroxymethyl)aminomethane; Trometamol		NH ₂ .C(CH ₂ OH) ₃			100gm	900
T034113	Suitable for preparation purpose.	77-86-1	M.W. 121.14	LR	29225090	500gm	4000
T034210	TRIS BUFFER 2-Amino-2-(hydroxymethyl)-1,3-propanediol; THAM; Tris base; Tris(hydroxymethyl)aminomethane; Trometamol		NH ₂ .C(CH ₂ OH) ₃			100gm	1000
T034212	Standard titrimetric substance Specially prepared for biochemistry and enzymology.	77-86-1	M.W. 121.14	AR	29225090	500gm	4000
T034810	TRIS BUFFER 1.5M SOLUTION Store at 2-8°C	77-86-1	NH ₂ .C(CH ₂ OH) ₃ M.W. 121.14	LR	29221990	100ml	770
T015110						100gm	1100
T015112	2,4,6-TRI BROMOPHENOL	118-79-6	C ₆ H ₃ Br ₃ O M.W.330.80	LR	29081960	500gm	4600
T109109	TRIS HYDROCHLORIDE 99% EXTRA PURE					25gm	350
T109110	TRIS HCl; TRIS hydrochloride; Tris(hydroxymethyl) aminomethane hydrochloride	1185-53-1	C ₄ H ₁₁ NO ₃ .HCl M.W. 157.60	LR	29221990	100gm	1200
T031109	TRYPAN BLUE 70% dye content For Microscopy Congo Blue 3B; Direct Blue 14, Niagara Blue 3B; 3,3'- [[3,3'-Dimethyl[1,1'-biphenyl]-4,4'-diyl]bis(azo)]bis[5- amino-4-hydroxy-2,7-naphthalenedisulfonic acid] tetrasodium salt C.I.No.23850 Trypan blue is a vital stain used to selectively colour dead tissues or cells blue.	72-57-1	C ₃₄ H ₂₄ N ₆ Na ₄ O ₁₄ S ₄ - M.W. 960.80	LR	32049000	25gm	1000
T011409	TRYPsin FOR BIOCHEMISTRY					25gm	300
T011410	2000 U/G Ex: Pancreas Store at 0-4°C	9002-07-7		LR	35079099	100gm	940
T149110						100gm	700
T149112	TRITYL CHLORIDE	76-83-5	Cl ₉ H ₁₅ Cl M.W. 278.78	LR	29032900	500gm	2500
T029910	TRYPTONE for bacteriology					100gm	350
T029912	Peptone from casein	91079-40-2		LR	35040010	500gm	1600
T125112	TRYPTOSE for bacteriology Bacteriological grade Peptone from protein mixture; tryptic digest; Tryptopeptone A mixed peptone, obtained from animal and vegetable proteins.			LR	35040010	500gm	1850
T055107	DL-TRYPTOPHAN 99% For Biochemistry (±)-a-Amino-3-indolepropionic acid; (±)-2-Amino-3-(3- indolyl)propionic acid; DL-3β-Indolylalanine					5gm	450
T055109	Suitable for bacteriology and tissue culture.	54-12-6	C ₁₁ H ₁₂ N ₂ O ₂ M.W.204.23	LR	29339900	25gm	2400
T117107	L-TRYPTOPHAN 99% for biochemistry (S)-2-Amino-3-(3-indolyl)propionic acid; L-a-Amino-3- indolepropionic acid					5gm	200
T117109	Used as a substrate in determination of tryptophanase.	73-22-3	C ₁₁ H ₁₂ N ₂ O ₂ M.W.204.23	LR	29339900	25gm	900
T112110						100gm	2400
T112112	TUNGSTEN METAL powder 99%	7440-33-7	W M.W.183.85	LR	81011000	500gm	11000
T030110	TUNGSTIC ACID For Synthesis					100gm	1100
T030112	Orthotungstic acid; Dihydroxy-dioxotungstenCatalyst for oxidation of sulphides to sulphones	7783-03-1	H ₂ WO ₄ M.W. 249.87	LR	28111990	500gm	5000
T030210	TUNGSTIC ACID 99%					100gm	1300
T030212	Orthotungstic acid; Dihydroxy-dioxotungsten Catalyst for oxidation of sulphides to sulphones	7783-03-1	H ₂ WO ₄ M.W. 249.87	AR	28111990	500gm	6000
T076110	TUNGSTEN (IV) OXIDE	12036-22-5	WO ₂ M.W.215.84	LR	28259090	100gm	1600
T059112	TWEEN-20 Extra Pure (polyoxyethylene sorbiton monolaurate)	9005-64-5	C ₅₈ H ₁₁₄ O ₂₆ M.W. 1227.72	LR	34021300	500ml	800
T060112	TWEEN-40 Extra Pure (polyoxyethylene sorbiton monolaurate)	9005-66-7		LR	34021300	500ml	950

T084112	TWEEN-60 Extra Pure (polyoxyethylene sorbiton monolaurate)	9005-67-8		LR	34021300	500ml	780
T045110	TWEEN-80 Extra Pure					100ml	300
T045112	(polyoxyethylene sorbiton monolaurate)	9005-65-6		LR	34021300	500ml	900
T118109	L-TYROSINE 99% For Biochemistry					25gm	290
T118110	L-3-(4-Hydroxyphenyl) alanine disodium salt hydrate	60-18-4	C ₉ H ₁₁ NO ₃ M.W. 181.19	LR	29225015	100gm	900
U012110						100gm	3500
U012112	UNDECYLENIC ACID	112-38-9	C ₁₁ H ₂₀ O ₂ M.W.184.28	LR	29161910	500gm	7500
U115110	UNDECYLENICACID (10-UNDECENOICACID) >99% PURISS					100gm	600
U115112	FOR SYNTHESIS	112-38-9	C ₁₁ H ₂₀ O ₂ M.W.184.28	LR	29161910	500gm	2650
U002109	UNIVERSAL INDICATOR POWDER			LR	38220090	25gm	1100
U005810						125ml	150
U005812	UNIVERSAL INDICATOR solution pH 4-11			LR	38220090	500ml	300
U011107	URACIL for biochemistry					5gm	200
U011109	Pyrimidine-2,4(1H,3H)-dione; 2-oxy-4-oxy pyrimidine; 2,4(1H,3H)-pyrimidinedione; 2,4-dihydroxypyrimidine; 2,4-pyrimidinediol	66-22-8	C ₄ H ₄ N ₂ O ₂ M.W. 112.09	LR	29333990	25gm	500
U001112	UREA 99% Extra Pure Carbamide, Carbonyldiamide	57-13-6	NH ₂ .CONH ₂ M.W. 60.06	LR	31021000	500gm	340
U001212	UREA 99.5% Carbamide, Carbonyldiamide Confirming to BP/USP specification.	57-13-6	NH ₂ .CONH ₂ M.W. 60.06	AR	31021000	500gm	470
U010112	UREA HYDROGEN PEROXIDE	124-43-6	CH ₄ N ₂ O · H ₂ O ₂ M.W. 94.07	LR	28469090	500gm	5500
U006106	UREASE ACTIVE MEAL	9002-13-5		LR	29241900	10gm	500
U003209	URIC ACID 99% AR					25gm	3100
U003210	2,6,8-Trioxypurine Used in substrate in determination of Uricase	69-93-2	C ₅ H ₄ N ₄ O ₃ M.W. 168.11	AR	29333990	100gm	12000
U012110	URIC ACID REAGENT	69-93-2	C ₅ H ₄ N ₄ O ₃ M.W. 168.11	LR	29333990	100ml	200
V017115	VACCUM PUMP OIL	64741-88-4		LR	28250000	5ltr	3000
V018109	VALERONITRILE (Butyl cyanide)					25gm	1000
V018110	98% For Synthesis	110-59-8	C ₅ H ₉ N M.W. 83.13	LR	29269000	100gm	2300
V003407	DL-VALINE for biochemistry 99+%					5gm	500
V003409	±)-a-Aminoisovaleric acid, DL-2-Amino-3-					25gm	1200
V003410	methylbutanoic acid	516-06-3	C ₅ H ₁₁ NO ₂ M.W.117.15	LR	29224990	100gm	4500
V014107	L-VALINE for biochemistry 99+%					5gm	80
V014109	(S)-a-Aminoisovaleric acid, L-2-Amino-3-methylbutanoic acid	72-18-4	C ₅ H ₁₁ NO ₂ M.W.117.15	LR	29224990	25gm	300
V012110	VANADIUM PENTOXIDE extra pure					100gm	1400
V012112	Divanadium pentaoxide, Divanadium pentoxide, Pentaoxodivanadium, Vandia	1314-62-1	V ₂ O ₅ M.W.181.88	LR	28253010	500gm	6500
V012210	VANADIUM PENTOXIDE 99%					100gm	1500
V012212	Divanadium pentaoxide, Divanadium pentoxide, Pentaoxodivanadium, Vandia	1314-62-1	V ₂ O ₅ M.W.181.88	AR	28253010	500gm	7300
V013110	VANADYL SULPHATE HYDRATE 96% Extra Pure Vanadium(IV) oxide sulphate HYDRATE	123334-20-3	VOSO ₄ .XH ₂ O M.W.163.00	LR	28332990	100gm	2550
V001110	VANILLIN 99% For Synthesis					100gm	1200
V002109	4-Hydroxy-3-methoxybenzaldehyde	121-33-5	CH ₃ O.C ₆ H ₃ (OH).CHO M.W.152.15	LR	29124100	100gm	1200
V002112	VASELINE WHITE (petroleum jelly white)	8009-03-8		LR	27121090	500gm	500
V031009						25gm	500
V003110	VERATRALDEHYDE (3,4 Dimethoxybenzaldehyde)	120-14-9	C ₉ H ₁₀ O ₃ M.W.166.18	LR	29124999	100gm	1800
V006110	VERATROLE 98% For Synthesis					100ml	600
V006112	Pyrocatechol dimethyl ether	91-16-7	C ₈ H ₁₀ O ₂ M.W.138.2	LR	29093090	500ml	2700
C282105						250mg	830
C282106	VITAMIN B12 (CYANOCOBALAMIN)	68-19-9	C ₆₃ H ₈₈ CoN ₁₄ O ₁₄ P M.W.1355.37	LR	29362610	1gm	2800
V133108						10gm	220
V133109						25gm	500
V133110	VITAMIN B6 HYDROCHLORIDE	65-23-6	C ₈ H ₁₁ NO ₃ M.W.169.18	LR	29362500	100gm	1750
V111106						1gm	1050
V111107	VITAMIN D3	67-97-0	C ₂₇ H ₄₄ O M.W.384.64	LR	29362940	5gm	4800
T121108	VITAMIN E-ACETATE	7695-91-2	C ₃₁ H ₅₂ O ₃ M.W. 472.75	LR	29362800	50gm	780
V113109						25gm	900
V113110	VITAMIN P(RUTINTRIHYDRATE)	250249-75-3	C ₂₇ H ₃₀ O ₁₆ .3H ₂ O M.W. 664.55	LR	29381000	100gm	3300
W001810	W.B.C DILUTING FLUID (truck's) Extra Pure Bluish Violet Coloured Clear Solution					125ml	85
W001812	For determination of W.B.C.Count in blood samples.	NA		LR	38220090	500ml	180

W005113	WATER D.M.	7732-18-5	H ₂ O M.W. 18	LR	28530010	1ltr 5ltr	200 475
W005112	WATER PEPTONE			LR	28530010	500gm	1900
W002313	WATER for spectroscopy	7732-18-5	H ₂ O M.W. 18	LR	28530010	1ltr	420
W002413	WATER for HPLC Gradient Grade Oxidane Filter through 0.2 micron	7732-18-5	H ₂ O M.W. 18	HPLC	28530010	1ltr	500
W003812	WU'S IODINE SOLUTION	7790-99-0	ICI M.W. 162.36	LR	28012000	500ml	1500
W004609	WRIGHT'S STAIN For microscopical staining Eosin Methylene blue according to Wright It is used primarily to stain peripheral blood smears and bone marrow aspirates which are examined under a light microscope. In cytogenetics it is used to stain chromosomes to facilitate diagnosis of syndromes and diseases.	68988-92-1		LR	32049000	25gm	800
W004810	WRIGHT'S STAIN SOLUTION					125ml	150
W004812	For Microscopy	68988-92-1		LR	32049000	500ml	280
X006113	XANTHAN GUM PURE	11138-66-2		LR	13019034	1kg	2500
X005107	XANTHINE (for biochemistry)					5gm	700
X005109	Used as a substrate in determination of Xanthine Oxidase.	69-89-6	C ₅ H ₄ N ₄ O ₂ M.W. 152.11	LR	29335990	25gm	3200
X002112	XYLENE RECTIFIED (SULPHUR FREE)					500ml	300
X002114	98% Extra Pure mixture of isomers	1330-20-7	C ₈ H ₁₀ M.W. 106.17	LR	29024400	2.5ltr	1200
X001212	XYLENE 99.5%					500ml	410
X001214	XYLOL; DIMETHYLBENZENE; METHYL TOLUENE	1330-20-7	C ₈ H ₁₀ M.W. 106.17	AR	29024400	2.5ltr	1500
X004207	XYLENOL ORANGE o-Cresolsulfonphthalein-3'-3-bis(methyliminodiacetic acid sodium salt) Suitable for use in EDTA zinc titration. This substance					5gm	590
X004208	has been specifically tested for its Suitability in EDTAzinc titrations		C ₃₁ H ₂₈ N ₂ O ₁₃ SN _{a4} M.W. 760.59	AR	29349900	10gm 25gm	1050 2100
X012109	D (+) XYLOSE for biochemistry Extra Pure (+)-Xylose; Wood sugar					25gm	200
X012110	Reactant for biochemical identification and culture media additive.	58-86-6	C ₅ H ₁₀ O ₅ M.W. 150.13	LR	29400000	100gm	500
Y001912	YARAYARA (see methyl-2-naphthyl ether)		C ₁₁ H ₁₀ O M.W. 158.20	LR			
Z009112	YEAST EXTRACT POWDER for bacteriology	02-01-8013		LR	21021010	500gm	1200
Z009112	ZINC (METAL) DUST 95% Extra Pure 325 mesh	7440-66-6	Zn M.W. 65.37	LR	79031000	500gm	1000
Z009212	ZINC (METAL) DUST (325 mesh) 98%	7440-66-6	Zn M.W. 65.37	AR	79031000	500gm	940
Z010112	ZINC (METAL) GRANULATED 99.5% Extra Pure Arsenic free.	7440-66-6	Zn M.W. 65.37	LR	79031000	500gm	1350
Z001112	ZINC ACETATE DIHYDRATE 98% Extra Pure Acetic acid Zinc salt; Acetic acid, Zinc(II) salt; Dicarbomethoxyzinc; Zinc diacetate	5970-45-6	C ₄ H ₆ O ₄ Zn.2H ₂ O M.W. 219.50	LR	29152990	500gm	800
Z007111	ZINC BORATE Extra Pure	10361-94-1		LR	28402090	250gm 500gm	800 1300
Z049110	ZINC BROMIDE ANHYDROUS 98% For Synthesis					250gm	1700
Z049112	Zinc dibromide; Zinc(II) bromide	7699-45-8	ZnBr ₂ M.W. 225.19	LR	28276090	500gm	2650
Z002112	ZINC CARBONATE BASIC Extra Pure Zinc hydroxide carbonate	5263-02-5	[ZnCO ₃] ₂ [Zn(OH) ₂] ₃ M.W. 549.02	LR	28369990	500gm	1000
Z003112	ZINC CHLORIDE Dried 97% Extra Pure Zinc(II) chloride; Zinc dichloride; Butter of zinc	7646-85-7	ZnCl ₂ M.W. 136.29	LR	28273990	500gm	700
Z003212	ZINC CHLORIDE 98% Zinc(II) chloride; Zinc dichloride; Butter of zinc	7646-85-7	ZnCl ₂ M.W. 136.29	AR	28273990	500gm	850
Z015112	ZINC CITRATE	5990-32-9	(C ₆ H ₅ O ₇) ₂ Zn.3 2H ₂ O M.W. 610.40	LR	29181590	500gm	775
Z009111	ZINC IODIDE	10139-47-6	ZnI ₂ M.W. 319.22	LR	28299030	250gm	8400
Z004112	ZINC NITRATE HEXAHYDRATE 96% Extra Pure	10196-18-6	Zn(NO ₃) ₂ .6H ₂ O M.W. 297.48	LR	28342990	500gm	780
Z011112	ZINC ORTHO PHOSPHATE	7779-90-0	Zn ₃ (PO ₄) ₂ M.W. 386.11	LR	28352990	500gm	800
Z012112	ZINC OXALATE		ZnC ₂ O ₄ 2H ₂ O M.W. 189.41	LR	29171990	500gm	650
Z015115	ZINC OXIDE (Electroplating Grade)	1314-13-2	ZnO M.W.81.38	LR	28170010	POR	
Z005112	ZINC OXIDE, 99% Extra Pure					500gm	800
Z005113	Zinc white, Calamine, philosopher's wool, Chinese white, flowers of zinc					1kg	1500
Z005115	(Confirming to IP)	1314-13-2	ZnO M.W.81.38	LR	28170010	5kg	7300

Z005212	ZINC OXIDE Zinc white	1314-13-2	ZnO M.W.81.38	AR	28170010	500gm	1100
Z022112	ZINC STEARATE Extra Pure Stearic acid zinc salt (Confirms to IP)	557-05-1	$[\text{CH}_3(\text{CH}_2)_{16}\text{COO}]_2\text{Zn}$ M.W. 632.33	LR	29157090	500gm	700
Z006112	ZINC SULPHATE HEPTAHYDRATE 99% Extra Pure					500gm	400
Z006113	White vitriol; Goslarite	7446-20-0	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 287.54	LR	28331990	1kg	650
Z006212	ZINC SULPHATE HEPTAHYDRATE 99.0% AR/ACS White vitriol; Goslarite	7446-20-0	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 287.54	AR	28331990	500gm	520
Z008112	ZINC SULPHATE MONOHYDRATE 99% Extra Pure White vitriol; Goslarite	7446-19-7	$\text{ZnSO}_4 \cdot \text{H}_2\text{O}$ M.W. 179.47	LR	28331990	500gm	600
Z013112	ZINC SULPHIDE 98% Extra Pure Zinc (II) sulphide	1314-98-3	ZnS M.W. 97.44	LR	28309010	500gm	2800
Z050112	ZINC SULPHITE	13597-44-9	ZnSO_3 M.W.145.437	LR	28332690	500gm	1560
Z014206	ZINCON 2-[5-(2-Hydroxy-5-sulphophenyl)-3-phenyl-1- formazol]benzoic acid monosodium salt, 2-Carboxy-2'-hydroxy- 5'-sulfoformazol-benzene monosodium salt; Zincon monosodium salt		C20H15N4O6SNa M.W 462.41			1gm	900
Z014207	For photometric determination of Copper and Zinc	62625-22-3		AR	29280090	5gm	4250
Z018112	ZIRCONIUM DIOXIDE (zirconium IV oxide) 97% Pure Zirconia	1314-23-4	ZrO2 M.W. 123.22	LR	28256020	500gm	2800
Z018212	ZIRCONIUM DIOXIDE 99.9% Zirconia; Zirconium(IV) oxide	1314-23-4	ZrO2 M.W. 123.22	AR	28256020	500gm	3000
Z021110	ZIRCONIUM OXYCHLORIDE OCTAHYDRATE Extra Pure					100gm	450
Z021112	Zirconium(IV) oxychloride octahydrate; Zirconium(IV) oxide chloride; Zirconyl chloride octahydrate	13520-92-8	$\text{ZrOCl}_2 \cdot 8\text{H}_2\text{O}$ M.W. 322.25	LR	28273990	500gm	1500
Z023110	ZIRCONYL NITRATE hydrate pract. 99.5% Extra Pure Zirconium(IV) oxynitrate	14985-18-3	$\text{ZrO}(\text{NO}_3)_2 \cdot x\text{H}_2\text{O}$ M.W. Weight: 231.23 (anhydrous basis)	LR	28342990	100gm	2150
Z027112	ZINC CHLORIDE 0.1M STANDARDIZED SOLUTION	7646-85-7	ZnCl_2 M.W. 136.29	LR	38220090	500ml	450
Z018812	ZINC CHLORIDE 0.5M STANDARDIZED SOLUTION	7646-85-7	ZnCl_2 M.W. 136.29	LR	38220090	500ml	500
Z006812	ZINC SULPHATE 0.02M SOLUTION	7446-20-0	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 287.54	LR	28332290	500ml	550
Z007812	ZINC SULPHATE 0.05 MOL/L VOLUMETRIC SOLUTION	7446-20-0	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 287.54	LR	28332290	500ml	600
Z009812	ZINC SULPHATE 0.1 MOL/L VOLUMETRIC SOLUTION	7446-20-0	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 287.54	LR	28332290	500ml	500
Z009812	ZINC SULPHATE 0.1 MOL/L VOLUMETRIC SOLUTION	7446-20-0	$\text{ZnSO}_4 \cdot 7\text{H}_2\text{O}$ M.W. 287.54	LR	28332290	500ml	490