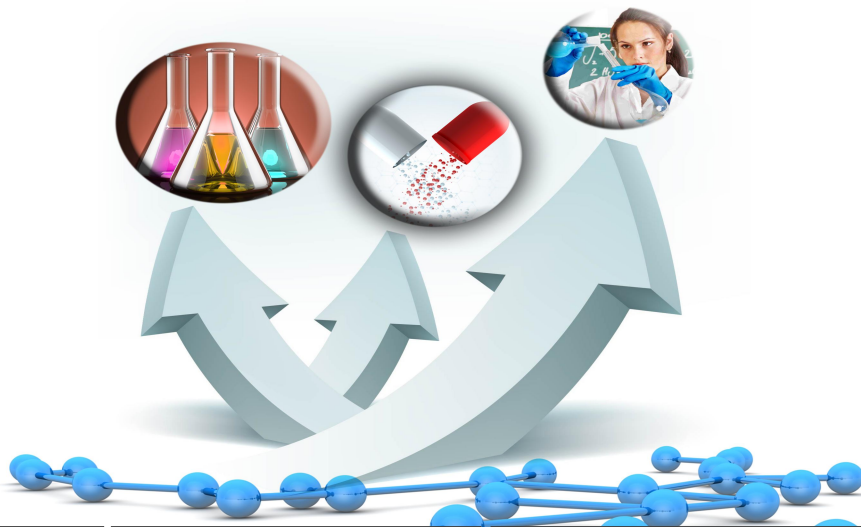




CHEMICAL DIVISION VERSION 7.01

Abridged Price list 2022-23

Kolkata	Bengaluru	Hyderabad	Panchkula
P-65, Taratala Road, Kolkata-700088 Email : east-zm@sdfine.com	No. 4, Gundu Press Complex, Saraswathinagar, Nagarbhavi Road, Vijay Nagar, Bengaluru - 560040 Phone : 91(080)23209191/9292 Email ID:bengaluru-zm@sdfine.com	Plot No: 8,Vijayasree Colony, Eicher Road, Opp ARC Transport,Autonagar,Vanasthalipuram. Hayathnagar Mandal, R.R.Dist. Hyderabad - 500070 Phone : 91(040) 8978386677 Email ID: south-zm@sdfine.com	Plot No. 290 , Industrial Area Phase-II, Panchkula, Haryana-134113 Email.: chandigarh-azm@sdfine.com Email.: delhi-mm@sdfine.com
Head Office	Administrative/Correspondence Office : 1502, Marathon Icon, Marathon Nextgen, Off Ganpatrao Kadam Marg, Veer Santaji Marg, Lower Parel, Mumbai - 400013 Phone : 022-24814444 Fax: 91-22 2493 7232 Registered Head Office : 315 T.V. Ind. Estate, Worli, Mumbai-400030 India		

TERMS & CONDITIONS

Subject to Mumbai jurisdiction

Price The prices quoted here are exclusive of GST and GST will be charged extra as applicable. All Prices quoted are applicable at the time of printing and are subject to alteration without any notice. Invoice will be made on the basis of the prices ruling on the date of dispatch of goods.

Payment Goods will be dispatched against RTGS or NEFT.

Damage or Loss The claim for breakage, leakage, damage and loss in transit will be entertained for all Lab pack supplies subject to fulfilling all the requirements of Insurance Company (See Insurance Clause).

Insurance All our Lab pack supplies made to direct customers are insured under open transit policy. The claim can only be paid subject to fulfilling all the regulations of Insurance company and receipt of claim. Please call for guidelines of Insurance Company from S D Fine-Chem Limited, Administrative/Correspondence Office : 1502, Marathon Icon, Marathon Nextgen, Off Ganpatrao Kadam Marg, Veer Santaji Marg, Lower Parel, Mumbai - 400013 *
Registered Head Office : 315 T.V. Ind. Estate, Worli, Mumbai-400030 India Phone : 022-24814444 Fax: 91-22 2493 7232

Declaration Declaration under Legal Metrology Act,2009 & Legal Metrology (Packaged Commodities) Rules, 2011, the items mentioned in the price list are only for institutional/ direct consumers & not for retail sale for personal use.

Delivery All supplies are made from our Factories at Boisar/Poicha. While every effort is made to adhere to delivery dates, no responsibility shall be accepted for non-delivery or delayed delivery. Items offered ex-stock are subject to the goods being unsold on the date of receipt of the order.

In certain states, where we have sales depot, supply will be made from there as far as possible. But we reserve our right to supply from Boisar/Poicha and G.S.T. will be charged extra. If the value of goods dispatched exceeds Rs. 20,000/-, net free delivery will be made. Goods will be dispatched by road transport as far as possible. Wherever road transport facility is not available goods will be dispatched by goods train to the nearest railway station. If the goods are supplied by passenger train, post parcel, angadia, courier at the customer's request, etc., 50% of the freight will have to be borne by the customer. Where value of goods dispatched is less than Rs. 20,000/- net packing, forwarding and freight will be charged extra. Where it is not possible to know the exact freight in advance, the goods will be sent on "freight to pay" basis. Order less than Rs. 3,000/- net, will not be supplied.

Note : Chemicals listed in this price list are for laboratory use only unless otherwise specified. We are not responsible if they are used for other applications or for an accident or loss due to mishandling/non-compliance of good laboratory practices (GLP) while using these chemicals.

PLEASE FORWARD ALL ORDERS IN DUPLICATE

Symbol interpretation

**** Not covered under rate contract. Controlled substance. For purchase call for our circular. I For information P: Items are supplied in all packings from POICHA factory only. T = Items are supplied from Tarapur Factory # This packing will be available till stock last. ▲ No GST, ©MOQ Required**

PRODUCT QUALITY DEFINITION

We are pleased to introduce our Price list for the year 2022-23 which is aimed at helping you to choose the right chemicals. This year we have bifurcated the price list into 3 parts. 1st reflects our main wide range of chemicals, 2nd incorporates AAS, ICP standards, NIST Traceable solutions, deuterated solvents and the 3rd list consist of our Instrument division products.

Laboratory Rasayan Grade (LR & Extrapure)

These consist of wide range of organic and inorganic reagents in preparative chemistry and other diverse fields. Its range covers all the chemicals required on day-to-day basis for all types of chemical laboratories. We offer Guaranteed quality at affordable prices.

Analytical Rasayan Grade (AR)

These chemicals are useful in sophisticated analytical instruments and research work, where high purity is essential. Our stringent quality controls guarantees, minimum assay and maximum limit of trace impurities.

Universal Reagent (UR) NEW

We have introduced "Universal Reagent" as a new grade. Quality is similar to our AR Grade specifications. These chemicals are useful in sophisticated analytical instruments and research work, where high purity is essential. Our stringent quality controls guarantees, minimum assay and maximum limit of trace impurities.

HPLC / Gradient / LC-MS / ULC-MS Grade Solvents

An extensive range of highly characteristic HPLC solvents are produced and tested as per the latest techniques to assure interference-free HPLC separation and detection. Key parameters such as UV absorbance, transmittance, non-volatile matter, moisture content, fluorescence impurities and assay are very carefully controlled. Packing is done in laminar flow by purging nitrogen and using very fine filter. An inert teflon plug is used to seal each bottle thus ensuring absolutely particle free solvent. In our pursuance for excellence, we are providing actual UV absorption graph of the batch, on the label of each bottle as guarantee. A range of LC-MS / ULC-MS solvents suitable for HPLC and Ultra High Performance LC system coupled with Mass Spectrometer detector. This range of solvents & buffer is characterized by high purity, very low UV abs., well controlled base line drift, min. LC gradient elution peak height, min. metallic impurities and very low NVM levels. Thus this range is a boon for R & D, ADL and even routine LC-MS analysis

GC-HS solvents

For "Gas Chromatography - Head Space" analysis, a whole range of GC-HS solvents are available which are specially developed for OVI/ Residual solvents analysis as per Pharmacopoeia or ICH guidelines. These solvents are suitable for GC-HS applications using a Head Space GC with auto injector and are characterized by very high purity, very low NVM, extremely controlled residual solvents meeting USP/ ICH requirements and also high UV transmittance.

Dry Solvents

These solvents find their use in Moisture Sensitive Reactions.

Spectroscopy Grade

These are solvents of high optical purity for UV/Visible/IR/ Fluorescence/NMR and Mass spectroscopy. The certificate of guarantee includes assay, minimum % of transmission at certain defined wavelengths in UV range, moisture content, nonvolatile matter. Packing techniques are same as HPLC solvents.

High Purity 99.9% Ethanol Omnis Grade

We have introduced "Ethanol absolute 99.9% OMNIS"-A very high purity solvent & a versatile reagent which conforms to LR, AR, Dry AR, ACS, ISO, MOS, BP, USP, Ph. Eur specifications. It finds application as Analytical reagent, in Pharmaceutical preparations, Biochemical applications, Organic intermediates, Solvent & in Molecular Biology preparations & DNA synthesis.

OMNIS Grade (MN) NEW

This is new grade of high purity reagents "OMNIS". This grade is suitable for manufacturing of excipients and pharmaceutical applications. For high end applications and where trace level analysis is required we recommend omnis grade. Limits of impurities is low in this grade. Specification includes range of impurity profile along with microbial limit test and ovi test.

Pesticide Residue Analysis Solvents

These solvents are developed especially for the applications in residual pesticides analysis and analysis of other lowvolatile, environmentally relevant substances by using GC/ECD or GC/PND or GC/MSD instrumentation. These solvents are also suitable for analysis of polychlorinated biphenyls (PCBs) class of substances.

Research and Speciality Chemicals

More New Chemicals are introduced for Research and Synthesis purpose. These chemicals are packed in high quality packing material.

Buffers/ Tablets / Capsules/ Solutions

Buffers are provided in tablet form, capsule, powder form, as well as in solution form to work in varying pH ranges in chemical and biochemical fields.

Pharmacopoeial Grade Chemicals

These Chemicals are for the Pharmaceutical industries and conform / comply to the standards of latest Indian (IP), United States (USP-NF), European (Ph. Eur.), British Pharmacopoeia (BP).

Life Science Products

We are introducing wide range of nucleic acid purification and Protein products for your Lab. These products are meant for research institutes, Universities, Pharma Companies who are into molecular biology research and development of cell lines. Some item are shifted in dry ice.

Indicator powders, solutions and papers

Various types of indicators such as adsorption indicator, metal ion indicators, pH indicators, redox indicators of high purity are provided as powder as well as ready to use liquid forms for analytical purpose.

Diagnostic Reagents

These chemicals are produced for the use of various hospitals, clinical and pathological laboratories for diagnostic purpose. These are specifically tested for their applicability

Microscopic Stains

These chemicals are provided as powder and ready to use solution form for Microbiology, Haematology, Histology, Cytology. The quality is ensured by stringent quality control checks.

Biochemicals

These are high purity chemicals specially manufactured and tested for biochemical research. As required, heavy metal content is carefully monitored and reduced to minimum possible levels. Our biochemists also carry out various tests to ensure suitability for desired applications. Our range includes alkaloids, amino acids and their derivatives, buffers, carbohydrates and their derivatives, enzymes, enzyme substrates, nucleotides & derivatives, etc.

FCC

FCC grade material (FSSAI approved) - Our manufacturing facility is FSSAI approved. We have license for wide range for FCC grade material. These will cater to your food grade requirements.

Kjeldahl Tablets

A wide range of kjeldahl tablets are now available. More than 20 different variety of tablets for analysis needs. These covers different requirements for kjeldahl method used.

ACS-ISO Grade

Very high purity solvents meant for Analytical & as per applied areas & according to American Chemical Society Standards and International Standard Reagents for chemical analysis.

Molecular Biology & Electrophoresis Grade

Wide range of Molecular Biology & Electrophoresis reagents - which are free from DNA, RNA & Protease and find application in the purification, isolation & analysis of nucleic acids & related compounds.

Electronic Grade (EL)

These chemicals are specially meant for electronic industry looking for high levels of purity and trace impurities. Medium level of metallic impurities below 10 ppm level.

Trace Analysis Reagent - "TAR"

"TAR" class of products are characterised by their extremely low levels of metallic/elemental impurities, thus supplementing EL grade. "TAR" stands for Trace Analysis Reagent. These products are mainly acids, or sometimes bases. These are specially crafted for use in AAS & ICP analysis, electronics and semi conductor industries, for PCBs., components cleaning. In "TAR" range of products, emphasis is on controlling metallic/elemental impurities to extremely low levels in sub-ppm range. Typically profile of each "TAR" class product contains 30-40 metallic/ elemental impurities in ppb range. Besides, this, these products are also controlled for smallest particulate contamination.

NIST traceable volumetric solution & pH Buffers

New range of NIST Traceable solution in form of volumetric solution and pH Buffer Solution are available. Volumetric solution will be useful for Acidimetric , Alkalimetric , Argentometric , Iodometric , Oxidimetric analysis requirements . Traceability details are mentioned on COAs. pH Buffer solution covers range of pH from 1 to 12. These are NIST Traceable with stringent specification.

Culture Media Ingredients.

These chemicals are used for preparing culture media for cultivation of micro organisms like bacteria, fungi, etc. These are specifically tested for their ability to support luxuriant growth of microorganisms.

Auxillaries

Auxillaries such as disinfectants, sterilizing solutions, tablets for water hardness determination. Laboratory cleaning agents are also included in our product list.

Accessories & Testing Kits

Semi-quantitative test papers, test strips and water analysis kits We are also introducing a wide range of semi-quantitative test papers & test strips for quick elemental, anionic and water hardness determination, besides, offering a similar range for qualitative determination as well as for pH determination.

Filter Papers

A wide range of filter papers of international standard, in circle/sheets are available for general purpose & for qualitative, quantitative and chromatographic applications. Also offered cellulose/glass microfibre thimbles for extraction, optical lense cleaning tissues & phase separation papers.

ABBREVIATION					
a	=	Ampoule	jr	=	Jar
aT	=	Ampoule in Thermocol	jA	=	Jar in Aluminium pouch
Abs.	=	Absorbance	k	=	Kombi Container
ACS	=	American Chemical Society	Kg	=	Kilo Grams
AI	=	Adsorption Indicator	L	=	Litre
AR	=	Analytical Rasayan	mg	=	Milligrams
Av.	=	Average	MI	=	Metal Indicator
b	=	Glass Bottle	ml	=	Millilitre
bA	=	Glass Bottle in Aluminium pouch	mm	=	Millimeter
bs	=	Glass Bottle in Stainless steel can	MS	=	Microscopic Stain
bT	=	Glass Bottle in Thermocol	ms	=	Mild steel
BP	=	British Pharmacopoeia	M.W.	=	Molecular Weight
bx	=	Box	Nos.	=	Numbers
c	=	Carton	pA	=	Plastic Bottle in Aluminium pouch
CASR	=	Chemical Abstracts Service Registry	pb	=	Plastic Bottle
cps	=	Capsules	pc	=	Plastic Carbuoy
C.I.	=	Colour Index	pd	=	Plastic Drum
CUBE	=	Cubitainer flexible transparent plastic container with Tap (Spout)	pet	=	Pet Bottle
DNA	=	Deoxyribonucleic Acid	pkt	=	Packet
emA	=	European glass bottle with moisture trapping cap in aluminium pouch	Ph. Eur.	=	European Pharmacopoeia
ems	=	European glass bottle with moisture trapping cap in stainless steel can	plA	=	Imported plastic bottle in Aluminium Pouch
et	=	European glass bottle with teflon liner cap	pl	=	Imported plastic bottle
etA	=	European glass bottle with teflon liner cap in Aluminium pouch	pms	=	European plastic bottle with moisture trapping Cap in stainless steel can
ets	=	European glass bottle with teflon liner cap in steel can	ps	=	plastic bottle in stainless steel can
etT	=	European glass bottle with teflon liner cap in Thermocole	RI	=	Redox Indicator
EL	=	Electronic Grade	rl	=	Roll
EP	=	Extra Pure	RNA	=	Ribonucleic Acid
ES	=	Electrophoresis Stain	S	=	Stain
FCC	=	Food Chemical Codex	Sh	=	Sheets
fd	=	Fibre Drum	Soln.	=	Solution
g	=	Grams	sp. gr.	=	Specific Gravity
gi	=	Galvanized Iron	ss	=	Stainless Steel Tin
gp	=	glass bottle inside plastic bottle	tbs	=	Tablets
HPLC	=	High performance Liquid Chromatography	TLC	=	Thin Layer Chromatography
HPTLC	=	High Performance Thin Layer Chromatography	s	=	Tin Container / Can
Ib	=	Imported Glass bottle with handle / without handle	sA	=	Tin Container in Aluminium pouch
IbA	=	Imported Glass bottle in Aluminium pouch	USP	=	United States Pharmacopoeia
Ibs	=	Imported Glass bottle in steel can	USP-NF	=	United States Pharmacopoeia - National Formulary
Ibs	=	Imported bottle in stainless steel can	µm	=	Micrometer
IbT	=	Imported glass bottle with Thermocol	v	=	Vial
Ibt	=	Imported glass bottle with teflon liner cap in stainless steel can	vA	=	Vial in Aluminium pouch
IP	=	Indian Pharmacopoeia	vAs	=	Vial in Aluminium pouch & steel can
IT	=	Imported bottle in Thermocol	Vs	=	Vital Stain
ISO	=	International Organisation for Standardization			

Chemical	Company
Amberlite, Duolite -	Dow Chemicals
Brij -	Atlas Powder
Carbopol -	Goodrich B.F. Chemical Co.
Celite -	Manville GB Ltd.
Florisil -	US Silica Company
Tween -	ICI America's Inc.
Triton X100 -	Union carbide chemicals & Plastics Co. Inc.
Span -	Atlas chemical Inc., USA
Indion -	Ion Exchange India Limited
* Gerhardt, Tecator, Buchi are trade names of respective companies	

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
43214	K05		T	9000-01-5	ACACIA POWDER (GUM ACACIA)	LR	500	g	pb	1378			NR	13012000	5
43214	K50	o	T	9000-01-5	ACACIA POWDER (GUM ACACIA)	LR	5	kg	jr	18196			NR	13012000	5
43214	P25	o	T	9000-01-5	ACACIA POWDER (GUM ACACIA)	LR	25	kg	pd	POR			NR	13012000	5
93214	K05		T	9000-01-5	ACACIA POWDER ENZYME FREE (GUM ACACIA) FREE FLOWING AR	AR	500	g	jr	2608			NR	13012000	5
36302	K01		T	83-329	ACENAPHTHENE PRACT	PT	100	g	b	745			3077 9/III	29029090	18
36302	K05		T	83-329	ACENAPHTHENE PRACT	PT	500	g	b	2420			3077 9/III	29029090	18
37001	K01		T	83-32-9	ACENAPHTHENE LR (FOR SYNTHESIS)	LR	100	g	b	712			3077 9/III	29029090	18
37001	K05		T	83-32-9	ACENAPHTHENE LR (FOR SYNTHESIS)	LR	500	g	bA	3264			3077 9/III	29029090	18
20849	K01		T	83-32-9	ACENAPHTHENE AR > 99% BY HPLC	AR	100	g	Ib	1440			3077 9/III	29029090	18
20849	K05		T	83-32-9	ACENAPHTHENE AR > 99% BY HPLC	AR	500	g	Ib	5750			3077 9/III	29029090	18
54117	K01		T	7365-82-4	ACES	BO	100	g	Ib	8973			NR	29241900	18
37003	L05		P	75-07-0	ACETALDEHYDE SOLUTION (20-30%) PRACT	PT	500	ml	b	821			1089 3/I	29121200	18
37003	16L05		P	75-07-0	ACETALDEHYDE SOLUTION (20-30%) PRACT	PT	16 x 500	ml	b	POR			1089 3/I	29121200	18
37005	K05		T	60-35-5	ACETAMIDE	LR	500	g	pb	1184			NR	29241900	18
					N-(2-ACETAMIDO)-2-AMINOETHANE SULPHONIC ACID See ACES										
					2-ACETAMIDO-2-DEOXY GALACTOSAMINE See N-Acetyl-D-galactosamine										
					2-ACETAMIDO-3-MERCAPTOPROPIONIC ACID See N-Acetyl-L-cysteine										
					4-ACETAMIDO PHENOL See Paracetamol Extrapure										
					ACETAMINOPHEN See Paracetamol Extrapure										
37006	K02		T	124-42-5	ACETAMIDINIUM CHLORIDE	LR	250	g	pb	7744			NR	29252990	18
37008	K05		T	103-84-4	ACETANILIDE	LR	500	g	jr	1370			NR	29242910	18
56098	L05		T	126-96-5	ACETATE BUFFER SOLUTION PH 4.6	BS	500	ml	bT	341			NR	38220090	12
					ACETIC ACID BENZYL ESTER See Benzyl Acetate										
37013	L05		P	64-19-7	ACETIC ACID GLACIAL EXTRA PURE MEETS IP	EP	500	ml	pb	301			2789 8/II	29152100	18
37013	16L05		P	64-19-7	ACETIC ACID GLACIAL EXTRA PURE MEETS IP	EP	16 x 500	ml	pb	POR			2789 8/II	29152100	18
37013	L25		P	64-19-7	ACETIC ACID GLACIAL EXTRA PURE MEETS IP	EP	2.5	L	pb	981			2789 8/II	29152100	18
37013	4L25		P	64-19-7	ACETIC ACID GLACIAL EXTRA PURE MEETS IP	EP	4 x 2.5	L	pb	POR			2789 8/II	29152100	18
37013	S25		P	64-19-7	ACETIC ACID GLACIAL EXTRA PURE MEETS IP	EP	25	L	pd	POR			2789 8/II	29152100	18
37013FCC	S25		P	64-19-7	ACETIC ACID GLACIAL FCC GRADE NEW	FCC	25	L	pd	POR			2789 8/II	29152100	18
20001	L05		P	64-19-7	ACETIC ACID GLACIAL SUPRAPURE & P.TEST (UNAFFECTED BY CHROMIC ACID) COMPLIES IP, BP, USP, PH. EUR	AR	500	ml	b	418			2789 8/II	29152100	18
20001	16L05		P	64-19-7	ACETIC ACID GLACIAL SUPRAPURE & P.TEST (UNAFFECTED BY CHROMIC ACID) COMPLIES IP, BP, USP, PH. EUR	AR	16 x 500	ml	b	POR			2789 8/II	29152100	18
20001	L25		P	64-19-7	ACETIC ACID GLACIAL SUPRAPURE & P.TEST (UNAFFECTED BY CHROMIC ACID) COMPLIES IP, BP, USP, PH. EUR	AR	2.5	L	b	1965			2789 8/II	29152100	18
20001	4L25		P	64-19-7	ACETIC ACID GLACIAL SUPRAPURE & P.TEST (UNAFFECTED BY CHROMIC ACID) COMPLIES IP, BP, USP, PH. EUR	AR	4 x 2.5	L	b	POR			2789 8/II	29152100	18
20001BP	L25	o	T	64-19-7	ACETIC ACID GLACIAL BPC	BP	2.5	L	b	2585			2789 8/II	29152100	18
37015	L05	o	P	64-19-7	ACETIC ACID GLACIAL AR (ALDEHYDE FREE) (For Cholesterol estimation)	AR	500	ml	b	447			2789 8/II	29152100	18
37015	16L05		P	64-19-7	ACETIC ACID GLACIAL AR (ALDEHYDE FREE) (For Cholesterol estimation)	AR	16 x 500	ml	b	POR			2789 8/II	29152100	18
37015	L25		P	64-19-7	ACETIC ACID GLACIAL AR (ALDEHYDE FREE) (For Cholesterol estimation)	AR	2.5	L	b	1650			2789 8/II	29152100	18
37015	4L25		P	64-19-7	ACETIC ACID GLACIAL AR (ALDEHYDE FREE) (For Cholesterol estimation)	AR	4 x 2.5	L	b	POR			2789 8/II	29152100	18
20879	L05		P	64-19-7	ACETIC ACID GLACIAL "DRY" AR	AN	500	ml	b	803			2789 8/II	29152100	18
10001	L05		P	64-19-7	ACETIC ACID GLACIAL "TAR" "Trace Analysis Reagent"	TAR	500	ml	pI	842			2789 8/II	29152100	18
10001	L25		P	64-19-7	ACETIC ACID GLACIAL "TAR" "Trace Analysis Reagent"	TAR	2.5	L	pI	3177			2789 8/II	29152100	18
25322	L10		P	64-19-7	ACETIC ACID FOR HPLC & SPECTROSCOPY	HC	1	L	b	1130			2789 8/II	29152100	18
25322	9L10		P	64-19-7	ACETIC ACID FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			2789 8/II	29152100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
25322	L25		P	64-19-7	ACETIC ACID FOR HPLC & SPECTROSCOPY	HC	2.5	L	b	2341			2789 8/II	29152100	18
25322	4L25		P	64-19-7	ACETIC ACID FOR HPLC & SPECTROSCOPY	HC	4 x 2.5	L	b	POR			2789 8/II	29152100	18
28201	L05		T	64-19-7	ACETIC ACID 2N VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pl	904			NR	38220090	12
21201	L01		P	64-19-7	ACETIC ACID FOR LC-MS	LC	100	ml	b	1451			2789 8/II	29152100	18
					ACETIC ACID ISOBUTYL ESTER See Isobutyl acetate										
					ACETIC ACID ISOPROPYL ESTER See Isopropyl acetate										
20002	L05		T	108-24-7	**ACETIC ANHYDRIDE 99% AR, ACS, ISO	AR	500	ml	IbT	1529			1715 8/II	29152400	18
37018	K05		T	102-01-2	ACETOACETANILIDE PURIFIED	PU	500	g	pb	1213			NR	29242920	18
					ACETOACETIC ESTER (ethyl) See Ethyl acetoacetate										
					ACETOACETIC ESTER (methyl) See Methyl acetoacetate										
					Aceto carmine staining solution See Carmine aceto staining soln.										
					1-ACETONAPHTHONE See 1-Acetyl naphthalene										
					2-ACETONAPHTHONE See 2-Acetyl naphthalene										
37022	L05		P	67-64-1	ACETONE LR	LR	500	ml	b	400			1090 3/II	29141100	18
37022	16L05		P	67-64-1	ACETONE LR	LR	16 x 500	ml	b	POR			1090 3/II	29141100	18
37022	L10		P	67-64-1	ACETONE LR	LR	1	L	b	715			1090 3/II	29141100	18
37022	9L10		P	67-64-1	ACETONE LR	LR	9 x 1	L	b	POR			1090 3/II	29141100	18
37022	L25		P	67-64-1	ACETONE LR	LR	2.5	L	b	1422			1090 3/II	29141100	18
37022	4L25		P	67-64-1	ACETONE LR	LR	4 x 2.5	L	b	POR			1090 3/II	29141100	18
37022	S25		P	67-64-1	ACETONE LR	LR	25	L	pd	POR			1090 3/II	29141100	18
37022	S99		P	67-64-1	ACETONE LR	LR	200	L	ms	POR			1090 3/II	29141100	18
37023	L05		P	67-64-1	ACETONE EXTRAPURE	EP	500	ml	b	415			1090 3/II	29141100	18
37023	16L05		P	67-64-1	ACETONE EXTRAPURE	EP	16 x 500	ml	b	POR			1090 3/II	29141100	18
37023	L25		P	67-64-1	ACETONE EXTRAPURE	EP	2.5	L	b	1537			1090 3/II	29141100	18
37023	4L25		P	67-64-1	ACETONE EXTRAPURE	EP	4 x 2.5	L	b	POR			1090 3/II	29141100	18
37023	S25		P	67-64-1	ACETONE EXTRAPURE	EP	25	L	pd	POR			1090 3/II	29141100	18
37023	S99	☉	P	67-64-1	ACETONE EXTRAPURE	EP	200	L	ms	POR			1090 3/II	29141100	18
20003	L05		P	67-64-1	ACETONE AR, ACS COMPLIES IP, BP, USP, PH EUR	AR	500	ml	b	385			1090 3/II	29141100	18
20003	16L05		P	67-64-1	ACETONE AR, ACS COMPLIES IP, BP, USP, PH EUR	AR	16 x 500	ml	b	POR			1090 3/II	29141100	18
20003	L10		P	67-64-1	ACETONE AR, ACS COMPLIES IP, BP, USP, PH EUR	AR	1	L	b	804			1090 3/II	29141100	18
20003	9L10		P	67-64-1	ACETONE AR, ACS COMPLIES IP, BP, USP, PH EUR	AR	9 x 1	L	b	POR			1090 3/II	29141100	18
20003	L25		P	67-64-1	ACETONE AR, ACS COMPLIES IP, BP, USP, PH EUR	AR	2.5	L	b	1448			1090 3/II	29141100	18
20003	4L25		P	67-64-1	ACETONE AR, ACS COMPLIES IP, BP, USP, PH EUR	AR	4 x 2.5	L	b	POR			1090 3/II	29141100	18
20003BP	L25	☉	T	67-64-1	ACETONE BP	BP	2.5	L	b	2092			1090 3/II	29141100	18
20868	L05		P	67-64-1	ACETONE "DRY" AR (H2O =<0.02%)	AN	500	ml	b	510			1090 3/II	29141100	18
20868	16L05		P	67-64-1	ACETONE "DRY" AR (H2O =<0.02%)	AN	16 x 500	ml	b	POR			1090 3/II	29141100	18
20868	L25		P	67-64-1	ACETONE "DRY" AR (H2O =<0.02%)	AN	2.5	L	b	2141			1090 3/II	29141100	18
20868	4L25		P	67-64-1	ACETONE "DRY" AR (H2O =<0.02%)	AN	4 x 2.5	L	b	POR			1090 3/II	29141100	18
10003	L05		P	67-64-1	ACETONE EL	EL	500	ml	b	791			1090 3/II	29141100	18
10003	L25		P	67-64-1	ACETONE EL	EL	2.5	L	b	2858			1090 3/II	29141100	18
25214	L10		P	67-64-1	ACETONE FOR HPLC & SPECTROSCOPY	HC	1	L	b	739			1090 3/II	29141100	18
25214	9L10		P	67-64-1	ACETONE FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			1090 3/II	29141100	18
25214	L25		P	67-64-1	ACETONE FOR HPLC & SPECTROSCOPY	HC	2.5	L	b	1654			1090 3/II	29141100	18
25214	4L25		P	67-64-1	ACETONE FOR HPLC & SPECTROSCOPY	HC	4 x 2.5	L	b	POR			1090 3/II	29141100	18
22101	L10		P	67-64-1	ACETONE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	1823			1090 3/II	29141100	18
22101	L25		P	67-64-1	ACETONE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	3721			1090 3/II	29141100	18
					ACETONE DIMETHYL ACETAL See 2,2-Dimethoxypropane										
39220	L05		P	75-05-8	ACETONITRILE EXTRAPURE	EP	500	ml	b	723			1648 3/II	29269000	18
39220	16L05		P	75-05-8	ACETONITRILE EXTRAPURE	EP	16 x 500	ml	b	POR			1648 3/II	29269000	18
39220	L25		P	75-05-8	ACETONITRILE EXTRAPURE	EP	2.5	L	b	3614			1648 3/II	29269000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39220	4L25		P	75-05-8	ACETONITRILE EXTRAPURE	EP	4 x 2.5	L	b	POR			1648 3/II	29269000	18
39220	S25		P	75-05-8	ACETONITRILE EXTRAPURE	EP	25	L	pd	POR			1648 3/II	29269000	18
20386	L05		P	75-05-8	ACETONITRILE AR	AR	500	ml	b	913			1648 3/II	29269000	18
20386	L25		P	75-05-8	ACETONITRILE AR	AR	2.5	L	b	3839			1648 3/II	29269000	18
20869	L05		P	75-05-8	ACETONITRILE "DRY" AR	AN	500	ml	b	1124			1648 3/II	29269000	18
20869	L25		P	75-05-8	ACETONITRILE "DRY" AR	AN	2.5	L	b	5255			1648 3/II	29269000	18
25251NMR	L25		P	75-05-8	ACETONITRILE (NMR TESTED)	NMR	2.5	L	b	4644			1648 3/II	29269000	18
75321	L10		P	75-05-8	ACETONITRILE FOR PREPARATIVE HPLC	HC	1	L	b	2200			1648 3/II	29269000	18
75321	L25		P	75-05-8	ACETONITRILE FOR PREPARATIVE HPLC	HC	2.5	L	b	3594			1648 3/II	29269000	18
25251	L10		P	75-05-8	ACETONITRILE FOR HPLC & SPECTROSCOPY	HC	1	L	b	1878			1648 3/II	29269000	18
25251	9L10		P	75-05-8	ACETONITRILE FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			1648 3/II	29269000	18
25251	L25		P	75-05-8	ACETONITRILE FOR HPLC & SPECTROSCOPY	HC	2.5	L	b	3698			1648 3/II	29269000	18
25251	4L25		P	75-05-8	ACETONITRILE FOR HPLC & SPECTROSCOPY	HC	4 x 2.5	L	b	POR			1648 3/II	29269000	18
25326	L10		P	75-05-8	ACETONITRILE "SUPRA GRADIENT GRADE" FOR CHROMATOGRAPHY. HPLC	GG	1	L	b	3055			1648 3/II	29269000	18
25326	9L10	o	P	75-05-8	ACETONITRILE "SUPRA GRADIENT GRADE" FOR CHROMATOGRAPHY. HPLC	GG	9 x 1	L	b	POR			1648 3/II	29269000	18
25326	L25		P	75-05-8	ACETONITRILE "SUPRA GRADIENT GRADE" FOR CHROMATOGRAPHY. HPLC	GG	2.5	L	b	4653			1648 3/II	29269000	18
25326	4L25		P	75-05-8	ACETONITRILE "SUPRA GRADIENT GRADE" FOR CHROMATOGRAPHY. HPLC	GG	4 x 2.5	L	b	POR			1648 3/II	29269000	18
21301	L10		P	75-05-8	ACETONITRILE FOR ULC-MS GRADE	ULC	1	L	Ib	3410			1648 3/II	29269000	18
21301	L25		P	75-05-8	ACETONITRILE FOR ULC-MS GRADE	ULC	2.5	L	Ib	6271			1648 3/II	29269000	18
22102	L10		P	75-05-8	ACETONITRILE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	4888			1648 3/II	29269000	18
22102	L25		P	75-05-8	ACETONITRILE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	10971			1648 3/II	29269000	18
54501	L10	o	P	75-05-8	ACETONITRILE FOR DNA SYNTHESIS	DN	1	L	Ib	3394			1648 3/II	29269000	18
54501	L25	o	P	75-05-8	ACETONITRILE FOR DNA SYNTHESIS	DN	2.5	L	Ib	7230			1648 3/II	29269000	18
21203	L25		P	N. A.	ACETONITRILE WITH 0.1%(v/v) FORMIC ACID FOR LC-MS	LC	2.5	L	Ib	21075			1648 3/II	29269000	18
21204	L25	o	P	N. A.	ACETONITRILE WITH 0.1%(v/v) TRIETHANOIC ACID FOR LC-MS	LC	2.5	L	Ib	21100			1648 3/II	29269000	18
37030	L05		P	98-86-2	ACETOPHENONE EXTRAPURE	EP	500	ml	b	974			3334 9	29143910	18
37030	L25		P	98-86-2	ACETOPHENONE EXTRAPURE	EP	2.5	L	Ib	5644			3334 9	29143910	18
37030	S25	o	P	98-86-2	ACETOPHENONE EXTRAPURE	EP	25	L	pd	POR			3334 9	29143910	18
					aceto orcein soln. See Orcein acetic soln. (La cour)										
37035	L02		P	123-54-6	ACETYLACETONE WATER WHITE	LR	250	ml	bT	1117			2310 3/III	29141990	18
37035	L05		P	123-54-6	ACETYLACETONE WATER WHITE	LR	500	ml	bT	2099			2310 3/III	29141990	18
					N-ACETYL-4-AMINOPHENOL See Paracetamol Extrapure										
					4-ACETYLANISOLE See 4-Methoxyacetophenone										
37036	L05		P	506-96-7	ACETYL BROMIDE LR	LR	500	ml	IbT	6666			1716 8/II	29159099	18
37037	6L05		P	75-36-5	ACETYL CHLORIDE (REAGENT GRADE)	RG	6 x 500	ml	IbT	POR	1048		1717 3/II	29159010	18
37037	4L25		P	75-36-5	ACETYL CHLORIDE (REAGENT GRADE)	RG	4 x 2.5	L	Ib	POR	3328		1717 3/II	29159010	18
54001	G05		T	66-23-9	O-ACETYL CHOLINE BROMIDE(0-8°C)	BO	5	g	vA	6666			NR	29239000	18
20850	G25		T	60-31-1	ACETYLCHOLINE CHLORIDE AR	AR	25	g	bA	11739			NR	29379090	18
50001	G05		T	2260-50-6	ACETYLCHOLIN IODIDE(0-8°C)	LR	5	g	vA	1118			NR	29239000	18
34001	G10		T	616-91-1	N-ACETYL-L-CYSTEINE MEETS ANALYTICAL SPECS. OF BP, USP, PH. EUR.	BO	10	g	vA	498			NR	29309099	18
34001	G25		T	616-91-1	N-ACETYL-L-CYSTEINE MEETS ANALYTICAL SPECS. OF BP, USP, PH. EUR.	BO	25	g	bA	896			NR	29309099	18
48089	M25		T	1811-31-0	N-ACETYL-D-GALACTOSAMINE(0-8°C)	BO	250	mg	vA	1073			NR	29329990	18
48089	G01		T	1811-31-0	N-ACETYL-D-GALACTOSAMINE(0-8°C)	BO	1	g	vA	3060			NR	29329990	18
47002	K01		T	543-24-8	N-ACETYLGLYCINE	BO	100	g	bA	1114			NR	29241900	18
47002	K05		T	543-24-8	N-ACETYLGLYCINE	BO	500	g	bA	3749			NR	29241900	18
56236	L02		P	941-98-0	1-ACETYL NAPHTHALENE	LR	250	ml	bT	1861			NR	29143990	18
56237	K01		T	93-08-3	2-ACETYL NAPHTHALENE	LR	100	g	Ib	2321			NR	29143990	18
76005	Q02		T	1122-62-9	2-ACETILPYRIDINE	LR	25	ml	b	5960			NR	29333990	18
56279	L01		P	350-03-8	3-ACETILPYRIDINE LR (FOR SYNTHESIS)	LR	100	ml	IbT	4266			2810 6.1/II	29333990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
50003	G01		T	1866-15-5	S-ACETYL THIOCHOLINE IODIDE EP(0-8°C)	BO	1	g	vA	1107			NR	29309070	18
50003	G05		T	1866-15-5	S-ACETYL THIOCHOLINE IODIDE EP(0-8°C)	BO	5	g	vA	2598			NR	29309070	18
50082	G25		T	87-32-1	N-ACETYL-DL-TRYPTOPHAN (FOR BIOCHEMISTRY)	BO	25	g	bA	1866			NR	29339990	18
					1,2,4-acid EXTRAPURE 355 See 4-Amino-3-hydroxynaphthalene-1-sulphonic acid Extrapure										
					ACID FUCHSIN (M.S.) 355 See Fuchsin acid (MS)										
					ACID RED I See Azophloxine										
					ACID RED 66 (M.S.) See Biebrich scarlet (W.S.)										
					ACID RED 87 (M.S.) See Eosin Y disodium salt										
44001	G10		T	10127-02-3	ACRIDINE ORANGE HEMI(ZINC CHLORIDE)SALT (M.S.) (C.I. 46005)	MS	10	g	vA	4239			NR	32041391	18
44001	G25		T	10127-02-3	ACRIDINE ORANGE HEMI(ZINC CHLORIDE)SALT (M.S.) (C.I. 46005)	MS	25	g	bA	4964			NR	32041391	18
37043	G05		T	8048-52-0	ACRIFLAVINE (C.I. 46000) (FOR BIOCHEMISTRY)	BO	5	g	vA	1594			NR	29339990	18
37043	G25		T	8048-52-0	ACRIFLAVINE (C.I. 46000) (FOR BIOCHEMISTRY)	BO	25	g	b	5018			NR	29339990	18
37045	K05		T	79-06-1	ACRYLAMIDE LR (FOR SYNTHESIS) (0-8°C)	LR	500	g	pb	1147			2074 6.1/II	29241900	18
37045	K50		T	79-06-1	ACRYLAMIDE LR (FOR SYNTHESIS) (0-8°C)	LR	5	kg	jr	6369			2074 6.1/II	29241900	18
54901	G25		T	79-06-1	ACRYLAMIDE FOR MOLECULAR BIOLOGY(0-8°C)	MB	25	g	bA	766			2074 6.1/II	29241900	18
54901	K01		T	79-06-1	ACRYLAMIDE FOR MOLECULAR BIOLOGY(0-8°C)	MB	100	g	Ib	2338			2074 6.1/II	29241900	18
54901	K05		T	79-06-1	ACRYLAMIDE FOR MOLECULAR BIOLOGY(0-8°C)	MB	500	g	Ib	6751			2074 6.1/II	29241900	18
55253	G25		T	79-06-1	ACRYLAMIDE FOR ELECTROPHORESIS SUPRAPURE (LOW CONDUCTANCE <5uS/CM) (3 x CRYSTALLISED) (0-8°C)	SU	25	g	bA	767			2074 6.1/II	29241900	18
55253	K01		T	79-06-1	ACRYLAMIDE FOR ELECTROPHORESIS SUPRAPURE (LOW CONDUCTANCE <5uS/CM) (3 x CRYSTALLISED) (0-8°C)	SU	100	g	Ib	2287			2074 6.1/II	29241900	18
55253	K05		T	79-06-1	ACRYLAMIDE FOR ELECTROPHORESIS SUPRAPURE (LOW CONDUCTANCE <5uS/CM) (3 x CRYSTALLISED) (0-8°C)	SU	500	g	Ib	6606			2074 6.1/II	29241900	18
					bis-ACRYLAMIDE AR See N,N-Methylene bis-acrylamide AR										
					bis-ACRYLAMIDE FOR MOLECULAR BIOLOGY See N,N-Methylene bis-acrylamide for Molecular Biology										
37046	L05		P	79-10-7	ACRYLIC ACID (FOR SYNTHESIS) (<25°C)	LR	500	ml	b	923			2218 8/II	29161100	18
37046	L25		P	79-10-7	ACRYLIC ACID (FOR SYNTHESIS) (<25°C)	LR	2.5	L	b	3871			2218 8/II	29161100	18
37047	L05		P	107-13-1	ACRYLONITRILE (MONOMER) LR (FOR SYNTHESIS) (STABILISED)	LR	500	ml	b	1015			1093 3/I	29261000	18
37047	L25		P	107-13-1	ACRYLONITRILE (MONOMER) LR (FOR SYNTHESIS) (STABILISED) (vinyl cyanide)	LR	2.5	L	b	4572			1093 3/I	29261000	18
					actidione See Cycloheximide										
37083	K05		T	1344-28-1	ACTIVATED ALUMINA BALLS 2-5MM	LR	500	g	pb	618			NR	28182010	18
43032	K05		T	7440-44-0	ACTIVATED CHARCOAL (DECOLORIZING POWDER) MB Value >180	LR	500	g	jr	659			1362 4.2/II	38021000	18
43032	9K05		T	7440-44-0	ACTIVATED CHARCOAL (DECOLORIZING POWDER) MB Value >180	LR	9 x 500	g	jr	POR			1362 4.2/II	38021000	18
43032	K50		T	7440-44-0	ACTIVATED CHARCOAL (DECOLORIZING POWDER) MB Value >180	LR	5	kg	fd	5698			1362 4.2/II	38021000	18
43032	P25		T	7440-44-0	ACTIVATED CHARCOAL (DECOLORIZING POWDER) MB Value >180	LR	25	kg	pd	POR			1362 4.2/II	38021000	18
93032	K01		T	7440-44-0	ACTIVATED CHARCOAL AR PHOSPHOROUS FREE (FOR SOIL TEST) MB Value >200	AR	100	g	b	457			1362 4.2/II	38021000	18
93032	K02		T	7440-44-0	ACTIVATED CHARCOAL AR PHOSPHOROUS FREE (FOR SOIL TEST) MB Value >200	AR	250	g	jr	924			1362 4.2/II	38021000	18
93032	K05		T	7440-44-0	ACTIVATED CHARCOAL AR PHOSPHOROUS FREE (FOR SOIL TEST) MB Value >200	AR	500	g	jr	1444			1362 4.2/II	38021000	18
93032	K50	☉	T	7440-44-0	ACTIVATED CHARCOAL AR PHOSPHOROUS FREE (FOR SOIL TEST) MB Value >200	AR	5	kg	fd	21347			1362 4.2/II	38021000	18
43035	K05		T	7440-44-0	ACTIVATED CHARCOAL GRANULAR (2.5-5.0 mm)	LR	500	g	pb	623			1362 4.2/II	38021000	18
43035	K50		T	7440-44-0	ACTIVATED CHARCOAL GRANULAR (2.5-5.0 mm)	LR	5	kg	jr	4063			1362 4.2/II	38021000	18
54118	G25		T	26239-55-4	ADA BUFFER	BO	25	g	bA	761			NR	29241900	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
54118	K01		T	26239-55-4	ADA BUFFER	BO	100	g	Ib	3326			NR	29241900	18
54118	K02		T	26239-55-4	ADA BUFFER	BO	250	g	Ib	7369			NR	29241900	18
52001	G25		T	73-24-5	ADENINE COMPLIES BP, USP (NOT FOR DIRECT MEDICINAL USE) (FOR BIOCHEMISTRY)	BO	25	g	bA	1186			2811 6.1/II	29335990	18
52001	K01		T	73-24-5	ADENINE COMPLIES BP, USP (NOT FOR DIRECT MEDICINAL USE) (FOR BIOCHEMISTRY)	BO	100	g	bA	2629			2811 6.1/II	29335990	18
52001	K10		T	73-24-5	ADENINE COMPLIES BP, USP (NOT FOR DIRECT MEDICINAL USE) (FOR BIOCHEMISTRY)	BO	1	kg	jr	27858			2811 6.1/II	29335990	18
52002	G10		T	321-30-2	ADENINE HEMISULPHATE (FOR BIOCHEMISTRY)	BO	10	g	bA	450			NR	29335990	18
52002	G25		T	321-30-2	ADENINE HEMISULPHATE (FOR BIOCHEMISTRY)	BO	25	g	bA	887			NR	29335990	18
52002	K01		T	321-30-2	ADENINE HEMISULPHATE (FOR BIOCHEMISTRY)	BO	100	g	Ib	6806			NR	29335990	18
52003	G05		T	58-61-7	ADENOSINE (FOR BIOCHEMISTRY) (0-8°C)	BO	5	g	vA	505			NR	29349990	18
52003	G25		T	58-61-7	ADENOSINE (FOR BIOCHEMISTRY) (0-8°C)	BO	25	g	bA	1867			NR	29349990	18
52003	K01		T	58-61-7	ADENOSINE (FOR BIOCHEMISTRY) (0-8°C)	BO	100	g	Ib	6106			NR	29349990	18
52008	G01		T	987-65-5	ADENOSINE 5' TRIPHOSPHORIC ACID DISODIUM SALT (ATPNA) 98% (FOR BIOCHEMISTRY) (0-8°C)	BO	1	g	vA	232			NR	29349990	18
52008	G05		T	987-65-5	ADENOSINE 5' TRIPHOSPHORIC ACID DISODIUM SALT (ATPNA) 98% (FOR BIOCHEMISTRY) (0-8°C)	BO	5	g	vA	888			NR	29349990	18
52008	G25		T	987-65-5	ADENOSINE 5' TRIPHOSPHORIC ACID DISODIUM SALT (ATPNA) 98% (FOR BIOCHEMISTRY) (0-8°C)	BO	25	g	bA	4289			NR	29349990	18
37049	K05		T	124-04-9	ADIPIIC ACID EP (FOR SYNTHESIS)	EP	500	g	pb	755			NR	29171200	18
37049	K50		T	124-04-9	ADIPIIC ACID EP (FOR SYNTHESIS)	EP	5	kg	jr	4203			NR	29171200	18
37049	P50		T	124-04-9	ADIPIIC ACID EP (FOR SYNTHESIS)	EP	50	kg	pd	POR			NR	29171200	18
48002	G05	☉	T	488-81-3	ADONITOL (FOR BIOCHEMISTRY)	BO	5	g	vA	1016			NR	29054900	18
48002	G25		T	488-81-3	ADONITOL (FOR BIOCHEMISTRY)	BO	25	g	bA	3985			NR	29054900	18
48002	K01	☉	T	488-81-3	ADONITOL (FOR BIOCHEMISTRY)	BO	100	g	Ib	13623			NR	29054900	18
87051	G01		T	51-43-4	(-) - ADRENALINE 99% AR, ACS, ISO (eninehrine) (0-8°C)	AR	1	g	vA	2485			3249 6.1/II	29379090	18
87051	G05		T	51-43-4	(-) - ADRENALINE 99% AR, ACS, ISO (eninehrine) (0-8°C)	AR	5	g	vA	11016			3249 6.1/II	29379090	18
87053	G01	☉	T	51-42-3	ADRENALINE BITATRATE AR COMPLIES IP, BP, USP, PH. EUR (0-4°C)	AR	1	g	vA	3529			2811 6.1/I	29420090	18
87053	G05		T	51-42-3	ADRENALINE BITATRATE AR COMPLIES IP, BP, USP, PH. EUR (0-4°C)	AR	5	g	vA	14000			2811 6.1/I	29420090	18
87053	G25		T	51-42-3	ADRENALINE BITATRATE AR COMPLIES IP, BP, USP, PH. EUR (0-4°C)	AR	25	g	bA	55800			2811 6.1/I	29420090	18
					ADRENaLINE HYDROGEN TARTRATE AR See Adrenaline bitartrate AR										
					AEBSF-HYDROCHLORIDE See 4-(2-Aminoethyl) benzenesulphonylfluoride hydrochloride										
					AESCULIN See Esculin										
43004	K02		T	9002-18-0	AGAR AGAR BACTO (FOR MICROBIOLOGY) passes microbial limit as per IP	BB	250	g	b	2256			NR	13023100	18
43004	K05		T	9002-18-0	AGAR AGAR BACTO (FOR MICROBIOLOGY) passes microbial limit as per IP	BB	500	g	pb	4756			NR	13023100	18
43004	K50		T	9002-18-0	AGAR AGAR BACTO (FOR MICROBIOLOGY) passes microbial limit as per IP	BB	5	kg	jr	46733			NR	13023100	18
43004	P25	☉	T	9002-18-0	AGAR AGAR BACTO (FOR MICROBIOLOGY) passes microbial limit as per IP	BB	25	kg	pd	POR			NR	13023100	18
43010	K01		T	9002-18-0	AGAR POWDER ULTRAPURE (FOR MICROBIOLOGY)	UL	100	g	Ib	2964			NR	13023100	18
43010	K05		T	9002-18-0	AGAR POWDER ULTRAPURE (FOR MICROBIOLOGY)	UL	500	g	Ib	9900			NR	13023100	18
54481	G10		T	9012-36-6	AGAROSE FOR ELECTROPHORESIS (LOW EEO)	EO	10	g	bA	653			NR	13021915	18
54481	G25		T	9012-36-6	AGAROSE FOR ELECTROPHORESIS (LOW EEO)	EO	25	g	bA	1506			NR	13021915	18
54481	K01		T	9012-36-6	AGAROSE FOR ELECTROPHORESIS (LOW EEO)	EO	100	g	Ib	4400			NR	13021915	18
54482	G10		T	9012-36-6	AGAROSE FOR ELECTROPHORESIS (MEDIUM EEO)	EO	10	g	bA	986			NR	13021915	18
54482	G25	☉	T	9012-36-6	AGAROSE FOR ELECTROPHORESIS (MEDIUM EEO)	EO	25	g	bA	2400			NR	13021915	18
54482	K01		T	9012-36-6	AGAROSE FOR ELECTROPHORESIS (MEDIUM EEO)	EO	100	g	Ib	8666			NR	13021915	18
54483	G25		T	9012-36-6	AGAROSE FOR ELECTROPHORESIS (HIGH EEO)	EO	25	g	bA	3133			NR	39139090	18
54483	K01		T	9012-36-6	AGAROSE FOR ELECTROPHORESIS (HIGH EEO)	EO	100	g	Ib	11169			NR	39139090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
54902	G25		T	9012-36-6	AGAROSE FOR MOLECULAR BIOLOGY	MB	25	g	bA	4900			NR	13021915	18
54902	K01		T	9012-36-6	AGAROSE FOR MOLECULAR BIOLOGY	MB	100	g	Ib	16461			NR	13021915	18
					AIBN See 2,2'-Azobisisobutyronitrile										
47009	G25	o	T	107-95-9	B-ALANINE CHR (FOR BIOCHEMISTRY)	BO	25	g	b	703			NR	29224990	18
47009	K01		T	107-95-9	B-ALANINE CHR (FOR BIOCHEMISTRY)	BO	100	g	b	1506			NR	29224990	18
47009	K05		T	107-95-9	B-ALANINE CHR (FOR BIOCHEMISTRY)	BO	500	g	pb	7066			NR	29224990	18
47007	G25		T	302-72-7	DL-ALANINE CHR (FOR BIOCHEMISTRY)	BO	25	g	b	508			NR	29224990	18
47007	K01		T	302-72-7	DL-ALANINE CHR (FOR BIOCHEMISTRY)	BO	100	g	b	2133			NR	29224990	18
47006	G25		T	56-41-7	L-ALANINE CHR (FOR BIOCHEMISTRY)	BO	25	g	b	421			NR	29225090	18
47006	K01		T	56-41-7	L-ALANINE CHR (FOR BIOCHEMISTRY)	BO	100	g	Ib	1533			NR	29225090	18
47006	K05		T	56-41-7	L-ALANINE CHR (FOR BIOCHEMISTRY)	BO	500	g	Ib	4918			NR	29225090	18
47005	G25		T	338-69-2	D-ALANINE	BO	25	g	bA	6460			NR	29224990	18
47005	K01		T	338-69-2	D-ALANINE	BO	100	g	Ib	25398			NR	29224990	18
97010	G05		T	1596-84-5	ALAR (B-9) AR (SUCCINIC ACID 2,2 - DIMETHYL HYDRAZINE)	AR	5	g	vA	1542			NR	29280090	18
97010	G25		T	1596-84-5	ALAR (B-9) AR (SUCCINIC ACID 2,2 - DIMETHYL HYDRAZINE)	AR	25	g	bA	6666			NR	29280090	18
44321	L03		T	N. A.	ALBERT STAIN 'A' SOLN	SM	125	ml	pb	213			NR	38220090	12
44321	L05		T	N. A.	ALBERT STAIN 'A' SOLN	SM	500	ml	b	664			NR	38220090	12
44322	L03		T	N. A.	ALBERT STAIN 'B' SOLN	SM	125	ml	pb	213			NR	38220090	12
44322	L05		T	N. A.	ALBERT STAIN 'B' SOLN	SM	500	ml	b	664			NR	38220090	12
					albumen egg flakes See Egg albumen flakes										
54155	G05		T	9048-46-8	ALBUMIN BOVINE FRACTION V (POWDER) (0-8°C)	LR	5	g	vA	1115			NR	35029000	18
54155	G10		T	9048-46-8	ALBUMIN BOVINE FRACTION V (POWDER) (0-8°C)	LR	10	g	bA	2158			NR	35029000	18
54155	K01		T	9048-46-8	ALBUMIN BOVINE FRACTION V (POWDER) (0-8°C)	LR	100	g	Ib	21166			NR	35029000	18
44089	G05		T	33864-99-2	ALCIAN BLUE 8 GX CERTIFIED STAIN (M.S.) (For microscopy) (C. I. 74240)	MS	5	g	bA	4005			NR	32041911	18
44089	G10		T	33864-99-2	ALCIAN BLUE 8 GX CERTIFIED STAIN (M.S.) (For microscopy) (C. I. 74240)	MS	10	g	bA	7891			NR	32041911	18
44089	G25		T	33864-99-2	ALCIAN BLUE 8 GX CERTIFIED STAIN (M.S.) (For microscopy) (C. I. 74240)	MS	25	g	bA	19288			NR	32041911	18
37898	K05	o	T	9500-32-7	ALGINIC ACID (Meets specification BP, Ph Eur.)	LR	500	g	pb	1467			NR	39131090	18
76394	L02		P	5137-55-3	ALIQUNT 336 (TRI-OCTYL METHYL AMMONIUM CHLORIDE)	LR	250	ml	b	2566			2810 6.1/II	29239000	18
76394	L10		P	5137-55-3	ALIQUNT 336 (TRI-OCTYL METHYL AMMONIUM CHLORIDE)	LR	1	L	Ib	9657			2810 6.1/II	29239000	18
80001	G25		T	72-48-0	ALIZARIN AR (PH INDICATOR) (C. I. 58000)	IND	25	g	b	506			NR	32041268	18
80001	K01		T	72-48-0	ALIZARIN AR (PH INDICATOR) (C. I. 58000)	IND	100	g	b	3402			NR	32041268	18
80001	K10	o	T	72-48-0	ALIZARIN AR (PH INDICATOR) (C. I. 58000)	IND	1	kg	jr	24000			NR	32041268	18
					alizarin coMplexone See 3-Aminomethylalizarin -N,N'-diacetic acid										
44162	K01		T	4403-90-1	ALIZARIN CYANINE GREEN G (ACID GREEN 25) (C. I. 61570)	IND	100	g	bA	1497			NR	32041216	18
26048	G25		T	130-22-3	ALIZARIN RED S (PH INDICATOR) (C. I. 58005)	IND	25	g	b	668			NR	32041213	18
26048	K01		T	130-22-3	ALIZARIN RED S (PH INDICATOR) (C. I. 58005)	IND	100	g	b	2613			NR	32041213	18
31086	L01		T	N. A.	ALIZARIN RED S 1%(w/v) AQUEOUS INDICATOR SOLUTION	PS	100	ml	pb	199			NR	38220090	12
					Alizarine Sulphonic Acid Sodium Salt See Alizarin red S (pH indicator)										
44092	G05		T	1324-76-1	ALKALI BLUE 6B (ACID BLUE 119) (C. I. 42765) (pH INDICATOR)	IND	5	g	vA	1464			NR	32041911	18
44092	G25		T	1324-76-1	ALKALI BLUE 6B (ACID BLUE 119) (C. I. 42765) (pH INDICATOR)	IND	25	g	bA	3000			NR	32041911	18
33001	L05		T	N. A.	ALKALINE COPPER SOLUTION (FOLLIN & WU)	CR	500	ml	b	545			NR	38220090	12
					ALKALINE PHOSPHATASE See Phosphatase alkaline										
52010	K10		T	97-59-6	ALLANTOIN FINE POWDER	LR	1	kg	jr	5066			NR	29332100	18
52010	K50		T	97-59-6	ALLANTOIN FINE POWDER	LR	5	kg	jr	21066			NR	29332100	18
52011	G25		T	2244-11-3	ALLOXAN (HYDRATE) (0-8°C)	LR	25	g	bA	923			NR	29335990	18
					ALLOY ACCORDING TO DEVARDA'S See Devarda's alloy										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					ALLOY ACCORDING TO wood's See Wood's metal AR										
37056	L05		P	107-18-6	ALLYL ALCOHOL	LR	500	ml	b	605			1098 6.1/I	29052900	18
37056	L25		P	107-18-6	ALLYL ALCOHOL	LR	2.5	L	Ib	4066			1098 6.1/I	29052900	18
37058	L02		P	106-95-6	ALLYL BROMIDE LR (STABILIZED) (FOR SYNTHESIS) (<25°C)	LR	250	ml	IbT	2129			1099 3/II	29032900	18
37058	L05		P	106-95-6	ALLYL BROMIDE LR (STABILIZED) (FOR SYNTHESIS) (<25°C)	LR	500	ml	IbT	3541			1099 3/II	29032900	18
37059	L05		P	107-05-1	ALLYL CHLORIDE	LR	500	ml	IbT	666			1100 3/I	29032900	18
37060	L01		T	556-56-9	ALLYL IODIDE	LR	100	ml	b	8851			1723 3/II	29033930	18
29131	L01	○	T	1730-25-2	ALLYLMAGNESIUM BROMIDE SOLUTION 1M IN THE	GR	100	ml	Ib	7911			3399 4.3/I	29319090	18
					ALLYL TRIBUTYL STANNANE See Allyl-Tri-N-Butyl Tin										
56392	G50	○	T	24850-33-7	ALLYL-TRI-n-BUTYL TIN (FOR SYNTHESIS) (0-8°C)	LR	50	g	ets	30844			2788 6.1/II	29319090	18
					Alpha benzoinoxime AR See Benzoin-α-oxime AR										
					Alum ammonium EXTRAPURE See Aluminium ammonium sulphate Extrapur e										
87063	K01		T	7429-90-5	ALUMINIUM FOIL (ROLL) AR	AR	100	g	k	677			NR	76071190	18
37064	K05		T	7429-90-5	ALUMINIUM (METAL) FINE POWDER	LR	500	g	pb	1547			1396 4.3/II	76032000	18
					ALUMINIUM AAS STANDARD SOLUTION NIST TRACEABLE ''CERTISOL'' 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' AAS Aluminium 1000mg/L in Nitric Acid NIST Traceable										
					ALUMINIUM ICP STANDARD SOLUTION NIST TRACEABLE''CERTISOL'' 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Aluminium 1000mg/L in Nitric Acid NIST Traceable										
					ALUMINIUM ICP STANDARD SOLUTION NIST TRACEABLE''CERTISOL'' 10000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Aluminium 10000mg/L in Nitric Acid NIST Traceable										
37070	K05		T	7784-26-1	ALUMINIUM AMMONIUM SULPHATE 12 HYDRATE EXTRAPURE	EP	500	g	pb	282			NR	28333010	18
37070	16K05		T	7784-26-1	ALUMINIUM AMMONIUM SULPHATE 12 HYDRATE EXTRAPURE	EP	16 x 500	g	pb	POR			NR	28333010	18
37070	K50	○	T	7784-26-1	ALUMINIUM AMMONIUM SULPHATE 12 HYDRATE EXTRAPURE	EP	5	kg	jr	2048			NR	28333010	18
37070	4K50		T	7784-26-1	ALUMINIUM AMMONIUM SULPHATE 12 HYDRATE EXTRAPURE	EP	4 x 5	kg	jr	POR			NR	28333010	18
37070	P50	○	T	7784-26-1	ALUMINIUM AMMONIUM SULPHATE 12 HYDRATE EXTRAPURE	EP	50	kg	pd	POR			NR	28333010	18
37073	K05		T	7446-70-0	ALUMINIUM CHLORIDE ANHYDROUS GRANULAR LR	LR	500	g	b	856			1726 8/II	28273200	18
37073	16K05		T	7446-70-0	ALUMINIUM CHLORIDE ANHYDROUS GRANULAR LR	LR	16 x 500	g	b	POR			1726 8/II	28273200	18
87074	K05		T	7784-13-6	ALUMINIUM CHLORIDE HYDRATED AR COMPIES BP USP PH EUR	AR	500	g	b	3602			1726 8/II	28273200	18
37075	K05		T	7784-18-1	ALUMINIUM FLOURIDE	LR	500	g	pb	1595			3260 8/II	28261200	18
37077	K05		T	21645-51-2	ALUMINIUM HYDROXIDE POWDER	LR	500	g	pb	702			NR	28183000	18
37077	P25	○	T	21645-51-2	ALUMINIUM HYDROXIDE POWDER	LR	25	kg	pd	POR			NR	28183000	18
37087	K05	○	T	555-31-7	ALUMINIUM-ISO PROPOXIDE	LR	500	g	pb	1538			1325 4.1/II	29051990	18
					aluminium ISOPROPYLATE See Aluminium isopropoxide										
					aluminium lithium hydride (FOR SYNTHESIS) See Lithium aluminium hydride										
37079	K05		T	7784-27-2	ALUMINIUM NITRATE EXTRAPURE	EP	500	g	b	530			1438 5.1/II	28342990	18
37079	16K05		T	7784-27-2	ALUMINIUM NITRATE EXTRAPURE	EP	16 x 500	g	b	POR			1438 5.1/II	28342990	18
37079	K50	○	T	7784-27-2	ALUMINIUM NITRATE EXTRAPURE	EP	5	kg	jr	4500			1438 5.1/II	28342990	18
37079	4K50	○	T	7784-27-2	ALUMINIUM NITRATE EXTRAPURE	EP	4 x 5	kg	jr	POR			1438 5.1/II	28342990	18
37079	P50		T	7784-27-2	ALUMINIUM NITRATE EXTRAPURE	EP	50	kg	pd	POR			1438 5.1/II	28342990	18
20300	K05		T	7784-27-2	ALUMINIUM NITRATE AR, ACS	AR	500	g	bA	1198			1438 5.1/II	28342990	18
20300MN	K05	○	T	7784-27-2	ALUMINIUM NITRATE OMNIS	MN	500	g	bA	4094			1438 5.1/II	28342990	18
					ALUMINIUM OXIDE ACTIVATED BALLS 2-5mm See Activated alumina balls 2-5mm										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
25141	K05		T	1344-28-1	ALUMINIUM OXIDE ACTIVE ACIDIC Accord to Brockmann activity I, II	LR	500	g	pb	771			NR	28182090	18
25141	K50		T	1344-28-1	ALUMINIUM OXIDE ACTIVE ACIDIC Accord to Brockmann activity I, II	LR	5	kg	jr	5957			NR	28182090	18
25140	K05		T	1344-28-1	ALUMINIUM OXIDE ACTIVE BASIC Accord to Brockmann activity I, II	LR	500	g	pb	711			NR	28182090	18
25140	K50		T	1344-28-1	ALUMINIUM OXIDE ACTIVE BASIC Accord to Brockmann activity I, II	LR	5	kg	jr	5954			NR	28182090	18
25139	K05		T	1344-28-1	ALUMINIUM OXIDE ACTIVE NEUTRAL Accord to Brockmann activity I, II	LR	500	g	pb	727			NR	28182090	18
25139	K50		T	1344-28-1	ALUMINIUM OXIDE ACTIVE NEUTRAL Accord to Brockmann activity I, II	LR	5	kg	jr	6480			NR	28182090	18
25139	P25		T	1344-28-1	ALUMINIUM OXIDE ACTIVE NEUTRAL Accord to Brockmann activity I, II	LR	25	kg	pd	POR			NR	28182090	18
25003	K05		T	1344-28-1	ALUMINIUM OXIDE G (NEUTRAL) FOR TLC	TL	500	g	pb	1084			NR	28182090	18
11021	G25		T	1344-28-1	ALUMINIUM OXIDE 99.99%	SU	25	g	etA	POR			NR	28182090	18
11021	K01		T	1344-28-1	ALUMINIUM OXIDE 99.99%	SU	100	g	etA	POR			NR	28182090	18
37085	K05		T	7784-24-9	ALUMINIUM POTASSIUM SULPHATE (potassium aluminium sluphate, potash alum)	LR	500	g	pb	320			NR	28333030	18
37085	16K05		T	7784-24-9	ALUMINIUM POTASSIUM SULPHATE (potassium aluminium sluphate, potash alum)	LR	16 x 500	g	pb	POR			NR	28333030	18
37085	K25		T	7784-24-9	ALUMINIUM POTASSIUM SULPHATE (potassium aluminium sluphate, potash alum)	LR	2.5	kg	jr	1177			NR	28333030	18
37085	P50		T	7784-24-9	ALUMINIUM POTASSIUM SULPHATE (potassium aluminium sluphate, potash alum)	LR	50	kg	pd	POR			NR	28333030	18
20009	K05		T	7784-24-9	ALUMINIUM POTASSIUM SULPHATE AR, ACS COMPLIES BP, IP, USP, PH.EUR	AR	500	g	pb	367			NR	28333030	18
20009	16K05		T	7784-24-9	ALUMINIUM POTASSIUM SULPHATE AR, ACS COMPLIES BP, IP, USP, PH.EUR	AR	16 x 500	g	pb	POR			NR	28333030	18
20009	K25		T	7784-24-9	ALUMINIUM POTASSIUM SULPHATE AR, ACS COMPLIES BP, IP, USP, PH.EUR	AR	2.5	kg	jr	1504			NR	28333030	18
					Aluminium Silicate hydrate See Bentonite powder										
37090	K05		T	16828-11-8	ALUMINIUM SULPHATE PURIFIED	PU	500	g	pb	282			NR	28332210	18
37090	16K05		T	16828-11-8	ALUMINIUM SULPHATE PURIFIED	PU	16 x 500	g	pb	POR			NR	28332210	18
37090	P50		T	16828-11-8	ALUMINIUM SULPHATE PURIFIED	PU	50	kg	pd	POR			NR	28332210	18
20010	K05		T	16828-11-8	ALUMINIUM SULPHATE AR, ACS COMPLIES IP, BP, USP, PH.EUR	AR	500	g	pb	336			NR	28332210	18
20010	16K05		T	16828-11-8	ALUMINIUM SULPHATE AR, ACS COMPLIES IP, BP, USP, PH.EUR	AR	16 x 500	g	pb	POR			NR	28332210	18
20010	P50	o	T	16828-11-8	ALUMINIUM SULPHATE AR, ACS COMPLIES IP, BP, USP, PH.EUR	AR	50	kg	pd	POR			NR	28332210	18
73007	G10		T	569-58-4	ALUMINON AR, ACS (aurin tricarboxylic acid triammonium salt AR)	AR	10	g	vA	258			NR	38220090	12
73007	G25		T	569-58-4	ALUMINON AR, ACS (aurin tricarboxylic acid triammonium salt AR)	AR	25	g	b	600			NR	38220090	12
73007	K01		T	569-58-4	ALUMINON AR, ACS (aurin tricarboxylic acid triammonium salt AR)	AR	100	g	b	2000			NR	38220090	12
					ALUM POTASSIUM See Aluminium potassium sulphate										
					ALUM POTASSIUM AR See Aluminium potassium sulphate AR										
36265	K01		T	915-67-3	AMARANTH (R.I.) (ACID RED 27) (C.I. 16185)	IND	100	g	b	622			NR	32041293	18
65001	K02		T	9002-23-7	AMBERLITE IR-120H (STRONGLY ACIDIC CATION EXCHANGE RESIN)	LR	250	g	pb	2850			NR	39140020	18
65001	K10		T	9002-23-7	AMBERLITE IR-120H (STRONGLY ACIDIC CATION EXCHANGE RESIN)	LR	1	kg	jr	11017			NR	39140020	18
65001	K50		T	9002-23-7	AMBERLITE IR-120H (STRONGLY ACIDIC CATION EXCHANGE RESIN)	LR	5	kg	jr	39000			NR	39140020	18
65230	K02		T	N. A.	AMBERLITE BD10DRY (HYDROGEN FORM) (STRONG ACID CATION EXCHANGE RESIN)	LR	250	g	pb	2468			NR	39140010	18
65230	K10		T	N. A.	AMBERLITE BD10DRY (HYDROGEN FORM) (STRONG ACID CATION EXCHANGE RESIN)	LR	1	kg	jr	9324			NR	39140010	18
65019	K02		T	9042-11-9	AMBERLITE CG 50 - 1 HYDROGEN FORM	LR	250	g	pb	60784			NR	39140010	18
65019	K10		T	9042-11-9	AMBERLITE CG 50 - 1 HYDROGEN FORM	LR	1	kg	jr	242449			NR	39140010	18
65227	K02		T	N. A.	AMBERLITE IRC76 (WEAKLY ACIDIC CATION EXCHANGE RESIN)	LR	250	g	pb	2193			NR	39140010	18
65227	K10		T	N. A.	AMBERLITE IRC76 (WEAKLY ACIDIC CATION EXCHANGE RESIN)	LR	1	kg	jr	7715			NR	39140010	18
65201	K02		T	211811-37-5	AMBERLITE IRC-86 RF (WEAKLY ACIDIC CATION EXCHANGE RESIN)	LR	250	g	pb	3054			NR	39140010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
65201	K10		T	211811-37-9	AMBERLITE IRC-86 RF (WEAKLY ACIDIC CATION EXCHANGE RESIN)	LR	1	kg	jr	10805			NR	39140010	18
65216	K02		T	39464-90-9	AMBERLITE 200C (STRONG ACIDIC MACRORETICULAR CATON EXCHANGE RESIN)	LR	250	g	pb	2995			NR	39140010	18
65216	K10	o	T	39464-90-9	AMBERLITE 200C (STRONG ACIDIC MACRORETICULAR CATON EXCHANGE RESIN)	LR	1	kg	jr	11329			NR	39140010	18
65214	K02	o	T	7620-28-3	AMBERLITE IRC-748 (CHELATING CATION EXCHANGE RESIN)	LR	250	g	pb	3555			NR	39140010	18
65228	K02		T	N. A.	AMBERLITE SRIL NA (STRONG ACIDIC CATION EXCHANGE RESIN)	LR	250	g	pb	1974			NR	39140010	18
65228	K10		T	N. A.	AMBERLITE SRIL NA (STRONG ACIDIC CATION EXCHANGE RESIN)	LR	1	kg	jr	7933			NR	39140010	18
65013	K02		T	52439-77-7	AMBERLITE IRA-402 C1 (STRONGLY BASIC ANION EXCHANGE RESIN)	LR	250	g	pb	3856			NR	39140010	18
65013	K10		T	52439-77-7	AMBERLITE IRA-402 C1 (STRONGLY BASIC ANION EXCHANGE RESIN)	LR	1	kg	jr	13796			NR	39140010	18
65209	K02		T	149146-26-9	AMBERLITE IRA-404 C1 (STRONG BASE ANION EXCHANGE RESIN)	LR	250	g	pb	2232			NR	39140010	18
65209	K10		T	149146-26-9	AMBERLITE IRA-404 C1 (STRONG BASE ANION EXCHANGE RESIN)	LR	1	kg	jr	6248			NR	39140010	18
65014	K02		T	9002-26-0	AMBERLITE IRA-410 C1 (STRONGLY BASIC ANION EXCHANGE RESIN)	LR	250	g	pb	4284			NR	39140010	18
65014	K10		T	9002-26-0	AMBERLITE IRA-410 C1 (STRONGLY BASIC ANION EXCHANGE RESIN)	LR	1	kg	jr	15328			NR	39140010	18
65202	K02		T	80747-90-6	AMBERLITE IRA-67 (WEAKLY BASIC ANION EXCHANGE RESIN) (GEL TYPE)	LR	250	g	pb	6817			NR	39140010	18
65202	K10		T	80747-90-6	AMBERLITE IRA-67 (WEAKLY BASIC ANION EXCHANGE RESIN) (GEL TYPE)	LR	1	kg	jr	15185			NR	39140010	18
65206	K02		T	9050-97-9	AMBERLITE IRA-900 C1 (STRONG BASIC MACRORETICULAR ANION EXCHANGE RESIN) (TYPE-1)	LR	250	g	pb	2873			NR	39140010	18
65206	K10		T	9050-97-9	AMBERLITE IRA-900 C1 (STRONG BASIC MACRORETICULAR ANION EXCHANGE RESIN) (TYPE-1)	LR	1	kg	jr	7695			NR	39140010	18
65207	K02		T	37264-66-7	AMBERLITE IRA-910 C1 (STRONGLY BASIC MACRORETICULAR ANION EXCHANGE RESIN) (TYPE-2)	LR	250	g	pb	3112			NR	39140010	18
65207	K10		T	37264-66-7	AMBERLITE IRA-910 C1 (STRONGLY BASIC MACRORETICULAR ANION EXCHANGE RESIN) (TYPE-2)	LR	1	kg	jr	7695			NR	39140010	18
65205	K02		T	79620-27-2	AMBERLITE IRA-958 CI (STRONG BASIC MACRORETICULAR ANION EXCHANGE RESIN)	LR	250	g	pb	3004			NR	39140010	18
65205	K10		T	79620-27-2	AMBERLITE IRA-958 CI (STRONG BASIC MACRORETICULAR ANION EXCHANGE RESIN)	LR	1	kg	jr	11068			NR	39140010	18
65208	K02		T	201615-38-8	AMBERLITE IRA-96 (WEAKLY BASIC MACRORETICULAR ANION EXCHANGE RESIN)	LR	250	g	pb	3418			NR	39140010	18
65208	K10		T	201615-38-8	AMBERLITE IRA-96 (WEAKLY BASIC MACRORETICULAR ANION EXCHANGE RESIN)	LR	1	kg	jr	10477			NR	39140010	18
65203	K02		T	79956-14-2	AMBERLITE IRN-150 (MIXED BED RESIN) (STRONGLU ACIDIC CATION AND STRONGLY BASIC ANION EXCHANGE RESIN)	LR	250	g	pb	3217			NR	39140010	18
65203	K10		T	79956-14-2	AMBERLITE IRN-150 (MIXED BED RESIN) (STRONGLU ACIDIC CATION AND STRONGLY BASIC ANION EXCHANGE RESIN)	LR	1	kg	jr	10667			NR	39140010	18
65215	K02		T	N. A.	AMBERLITE MB-9L (MIXED BED ION EXCHANGE RESIN) (WITHOUT INDICATOR)	LR	250	g	pb	2017			NR	39140010	18
65215	K10		T	N. A.	AMBERLITE MB-9L (MIXED BED ION EXCHANGE RESIN) (WITHOUT INDICATOR)	LR	1	kg	jr	7428			NR	39140010	18
65204	K02		T	N. A.	AMBERLITE MB-20 (MIXED RESIN)	LR	250	g	pb	3421			NR	39140010	18
65204	K10		T	N. A.	AMBERLITE MB-20 (MIXED RESIN)	LR	1	kg	jr	10117			NR	39140010	18
65210	K01		T	37380-42-0	AMBERLITE XAD-4 (POLYMERIC ADSORBENT)	LR	100	g	pb	5489			NR	39140010	18
65210	K05		T	37380-42-0	AMBERLITE XAD-4 (POLYMERIC ADSORBENT)	LR	500	g	pb	15558			NR	39140010	18
25244	K02		T	37380-43-1	AMBERLITE XAD-7HP (POLYMERIC ADSORBENT)	LR	250	g	pb	9047			NR	39140010	18
25244	K10		T	37380-43-1	AMBERLITE XAD-7HP (POLYMERIC ADSORBENT)	LR	1	kg	jr	36175			NR	39140010	18
65211	K02		T	104219-63-8	AMBERLITE XAD-16 (POLYMERIC ADSORBENT)	LR	250	g	pb	6541			NR	39140010	18
65211	K10		T	104219-63-8	AMBERLITE XAD-16 (POLYMERIC ADSORBENT)	LR	1	kg	jr	21521			NR	39140010	18
65212	K02		T	97396-56-0	AMBERLITE XAD-1180N (POLYMERIC ADSORBENT)	LR	250	g	pb	12993			NR	39140010	18
65212	K10		T	97396-56-0	AMBERLITE XAD-1180N (POLYMERIC ADSORBENT)	LR	1	kg	jr	51726			NR	39140010	18
65224	K10	o	T	80892-32-6	AMBERLITE IRP 64 (POLACRILEX RESIN) (CATION EXCHANGE RESIN) (PHARMACEUTICAL RESIN)	LR	1	kg	jr	25063			NR	39140010	18
65225	P25	o	T	55464-99-8	AMBERLITE IRP 69 (CATION EXCHANGE RESIN) (PHARMACEUTICAL RESIN)	LR	25	kg	pd	POR			NR	39140010	18
65226	P25	o	T	N. A.	AMBERLITE IRP 88 (POLACRILLIN POTASSIUM NF) (CATION EXCHANGE RESIN) MEETS USP-NF	LR	25	kg	pd	POR			NR	39140010	18
65133	K02		T	9037-24-5	AMBERLYST 15 WET (STRONGLY ACIDIC MACRORETICULAR POLYMERIC CATALYST)	LR	250	g	pb	3512			NR	39140010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
65133	K10		T	9037-24-5	AMBERLYST 15 WET (STRONGLY ACIDIC MACRORETICULAR POLYMERIC CATALYST)	LR	1	kg	jr	9628			NR	39140010	18
65229	K02		T	39389-20-3	AMBERLYST 15 DRY (INDUSTRIAL GRADE STRONGLY ACIDIC CATALYST)	LR	250	g	pb	5968			NR	39140010	18
65229	K10		T	39389-20-3	AMBERLYST 15 DRY (INDUSTRIAL GRADE STRONGLY ACIDIC CATALYST)	LR	1	kg	jr	23520			NR	39140010	18
65213	K02		T	125004-35-8	AMBERLYST 16 WET (STRONG ACIDIC MACRORETICULAR ION EXCHANGE RESIN)	LR	250	g	pb	3138			NR	39140010	18
65213	K10		T	125004-35-8	AMBERLYST 16 WET (STRONG ACIDIC MACRORETICULAR ION EXCHANGE RESIN)	LR	1	kg	jr	10872			NR	39140010	18
65134	K02		T	9049-93-8	AMBERLYST A-21 (WEAK BASE ANION EXCHANGE RESIN)	LR	250	g	pb	4311			NR	39140010	18
65134	K10		T	9049-93-8	AMBERLYST A-21 (WEAK BASE ANION EXCHANGE RESIN)	LR	1	kg	jr	13066			NR	39140010	18
65219	K02		T	39339-85-0	AMBERLYST A26 OH (STRONGLY BASIC ANION EXCHANGE RESIN)	LR	250	g	pb	8706			NR	39140010	18
65219	K10		T	39339-85-0	AMBERLYST A26 OH (STRONGLY BASIC ANION EXCHANGE RESIN)	LR	1	kg	jr	24576			NR	39140010	18
65221	K02		T	N. A.	AMBERLYST 35 WET (STRONGLY BASIC ACIDIC CATION POLYMERIC CATALYST)	LR	250	g	pb	2152			NR	39140010	18
65221	K10		T	N. A.	AMBERLYST 35 WET (STRONGLY BASIC ACIDIC CATION POLYMERIC CATALYST)	LR	1	kg	jr	7575			NR	39140010	18
65222	K02		T	N. A.	AMBERLYST 40 WET (STRONGLY ACIDIC CATION POLYMERIC CATALYST)	LR	250	g	pb	2152			NR	39140010	18
65222	K10		T	N. A.	AMBERLYST 40 WET (STRONGLY ACIDIC CATION POLYMERIC CATALYST)	LR	1	kg	jr	7575			NR	39140010	18
65223	K02		T	60177-39-1	AMBERJET 4200 CL (STRONG BASE CATION EXCHANGE RESIN)	LR	250	g	pb	2484			NR	39140010	18
65223	K10		T	60177-39-1	AMBERJET 4200 CL (STRONG BASE CATION EXCHANGE RESIN)	LR	1	kg	jr	7242			NR	39140010	18
65231	K02	○	T	63181-94-2	AMBERJET 4600C1 (STRONG BASE ANION EXCHANGE RESIN)	LR	250	g	pb	3940			NR	39140010	18
65231	K10	○	T	N. A.	AMBERJET 4600C1 (STRONG BASE ANION EXCHANGE RESIN)	LR	1	kg	jr	14207			NR	39140010	18
54291	K01		T	1064-48-8	AMIDO BLACK 10 B (NAPHTHOL BLUE BLACK) (ACID BLACK1) C. I. 20470	IND	100	g	b	287			NR	32041218	18
					AMINO ACETIC ACID See Glycine Purified										
					AMINO ACETIC ACID AR See Glycine AR										
					AMINO ACETIC ACID FOR MOLECULAR BIOLOGY See Glycine for Molecualr Biology										
42016	G22		T	N. A.	AMINO ACID KIT OF 24 ITEMS	BO		set	v	8801			NR	38220090	12
					3-AMINOANISOLE See m-Anisidine										
					4-AMINOANISOLE See p-Anisidine										
37128	G25		T	83-07-8	4-AMINOANTIPYRINE (AMPYRONE)	LR	25	g	pA	1419			NR	29331100	18
37128	K01		T	83-07-8	4-AMINOANTIPYRINE (AMPYRONE)	LR	100	g	pA	5472			NR	29331100	18
25004	K01		T	60-09-03	4-AMINOAZOBENZENE	LR	100	g	b	274			3077 9/III	29270090	18
					p-AMINO BENZENESULPHONIC ACID See Sulphanilic acid)										
					p-AMINO BENZENESULPHONIC ACID AR, ACS See Sulphanilic acid AR, ACS)										
56185	K01		T	99-05-8	3-AMINO BENZOIC ACID (m-aminobenzoic acid)	LR	100	g	pb	1041			NR	29224990	18
56185	K05		T	99-05-8	3-AMINO BENZOIC ACID (m-aminobenzoic acid)	LR	500	g	pb	5552			NR	29224990	18
37103	K01		T	150-13-0	4-AMINO BENZOIC ACID PRACT (PABA)	PT	100	g	pb	900			NR	29224990	18
37103	K05		T	150-13-0	4-AMINO BENZOIC ACID PRACT (PABA)	PT	500	g	pb	3444			NR	29224990	18
					3-AMINO BENZO TRIFLUORIDE See 3-(Trifluoromethyl aniline)										
					2-AMINO-5-BROMO BENZOIC ACID See 5-Bromoanthranilic Acid										
47012	K01		T	56-12-2	4-AMINO BUTYRIC ACID (GABA, piperidinic acid, γ-aminobutyric acid)	LR	100	g	Ib	666			NR	29224990	18
47012	K05		T	56-12-2	4-AMINO BUTYRIC ACID (GABA, piperidinic acid, γ-aminobutyric acid)	LR	500	g	Ib	3333			NR	29224990	18
56426	K01	○	T	1072-98-6	2-AMINO-5-CHLORO PYRIDINE (FOR SYNTHESIS)	LR	100	g	etA	5077			NR	29333990	18
					DL-2-AMINO-N-CAPROIC ACID See DL-Norleucine										
56415	K01	○	T	16617-46-2	3-AMINO-4-CYANO PYRAZOLE (FOR SYNTHESIS) (-20° C)	LR	100	g	etA	6516			2811 6.1/II	29331999	18
					2-AMINO-2-DEOXY-D-GLUCOSE HYDROCHLORIDE See D (+) glucosamine hydrochloride										
					4-AMINO-N,N-DIETHYLANILINE SULPHATE See N,N-diethyl-p-phenylenediamine sulphate										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56429	K01		T	91-00-9	AMINODIPHENYLMETHANE (FOR SYNTHESIS)	LR	100	g	ets	8147			2735 8/II	29214990	18
					2-aminoethanol See Ethanolamine										
					2-aminoethanol AR See Ethanolamine AR										
54453	L05		P	111-41-1	2-(2-AMINOETHYLAMINO)ETHANOL N-(2-aminoethyl)ethanolamine	LR	500	ml	b	797			2735 8/II	29221990	18
54453	L25		P	111-41-1	2-(2-AMINOETHYLAMINO)ETHANOL N-(2-aminoethyl)ethanolamine	LR	2.5	L	Ib	5321			2735 8/II	29221990	18
54510	M02		T	30827-99-7	4-(2-AMINOETHYL)BENZENESUPHONYL FLUORIDE HYDROCHLORIDE (AEBSF-hydrochloride) (0-8° C)	BO	25	mg	vA	1742			NR	29214990	18
54510	M10		T	30827-99-7	4-(2-AMINOETHYL)BENZENESUPHONYL FLUORIDE HYDROCHLORIDE (AEBSF-hydrochloride) (0-8° C)	BO	100	mg	vA	5054			NR	29214990	18
					2-AMINOETHYLBROMIDE HYDROBROMIDE See 2-Bromoethylamine hydrobromide										
					N-(2-AMINOETHYL) ETHANOLAMINE See 2-(2-Aminoethylamino)ethanol										
					1-AMINO-4-FLUOROBENZENE See 4-Fluoroaniline										
					4-AMINO FOLIC ACID See Aminopterin										
					(S)-2-AMINOGLUTARIC ACID See L-Glutamic acid										
					(R)-2-AMINOGLUTARIC ACID See D-Glutamic acid										
56282	K01		T	2582-30-1	AMINOGUANIDINE BICARBONATE (1-aminoguanidinium hydrogen carbonate)	LR	100	g	pb	397			NR	29280090	18
					1-AMINOGUANIDINIUM HYDROGEN CARBONATE See Aminoguanidine bicarbonate										
					DL-2-AMINO-N-HEXANOIC ACID See DL-Norleucine										
					5-AMINO-2-HYDROXYBENZOIC ACID See 5-Aminosalicylic acid										
					2-AMINO-3-HYDROXYBUTYRIC ACID See DL-Threonine										
					1-Amino-2-Hydroxynaphthalene 4-sulphonic acid AR See 4-Amino-3-hydroxynaphthalene-1-sulphonic acid AR										
56282	K05		T	2582-30-1	AMINOGUANIDINE BICARBONATE (1-aminoguanidinium hydrogen carbonate)	LR	500	g	pb	1733			NR	29280090	18
37127	G25		T	116-63-2	4-AMINO-3-HYDROXYNAPHTHALENE-1SULPHONIC ACID EP (124 ACID)	EP	25	g	b	496			NR	29222130	18
37127	K01		T	116-63-2	4-AMINO-3-HYDROXYNAPHTHALENE-1SULPHONIC ACID EP (124 ACID)	EP	100	g	b	1682			NR	29222130	18
87127	G25		T	116-63-2	4-AMINO-3-HYDROXYNAPHTHALENE-1-SULPHONIC ACID AR (124 ACID)	AR	25	g	b	443			NR	29222130	18
87127	K01		T	116-63-2	4-AMINO-3-HYDROXYNAPHTHALENE-1-SULPHONIC ACID AR (124 ACID)	AR	100	g	b	1523			NR	29222130	18
					4-Amino-2-hydroxy pyrimidine See Cytosine										
					1-AMINO-2-IODOBENZENE See 2-Iodoaniline										
					1-AMINO-4-IODOBENZENE See 4-Iodoaniline										
37121	G01		T	3952-78-1	3-AMINOMETHYLALIZARIN-N,N'-DIACETIC ACID (alizarin complexone)	IND	1	g	vA	734			NR	29225090	18
37121	G05		T	3952-78-1	3-AMINOMETHYLALIZARIN-N,N'-DIACETIC ACID (alizarin complexone)	IND	5	g	vA	3650			NR	29225090	18
56425	G25		T	6635-86-5	2-AMINO-4-METHYL-3-NITRO PYRIDINE (FOR SYNTHESIS)	LR	25	g	ets	10332			2811 6.1/II	29333990	18
					DL-2-AMINO-3-METHYLPENTANOIC ACID See DL-Isoleucine										
					2-AMINO-2-METHYLPROPANE See tert-Butylamine										
87122	K01		T	115-69-5	2 AMINO-2 METHYL 1,3 PROPANEDIOL AR	AR	100	g	pA	8663			3259 8/II	29221990	18
37123	L05		P	124-68-5	2-AMINO-2-METHYL-PROPAN-1-OL LR	LR	500	ml	bT	2781			NR	29221990	18
37123	L10		P	124-68-5	2-AMINO-2-METHYL-PROPAN-1-OL LR	LR	1	L	Ib	4508			NR	29221990	18
56411	k05		T	695-34-1	2-AMINO-4-METHYL PYRIDINE (FOR SYNTHESIS)	LR	500	g	IbA	5568			2811 6.1/II	29333990	18
56412	K02		T	1603-41-4	2-AMINO-5-METHYL PYRIDINE (FOR SYNTHESIS)	LR	250	g	Ib	16298			2811 6.1/II	29333990	18
56203	K01		T	1824-81-3	2-AMINO-6-METHYLPYRIDINE LR (FOR SYNTHESIS) (6-amino-2-picoline)	LR	100	g	Ib	3261			2811 6.1/II	29333990	18
56203	K05	○	T	1824-81-3	2-AMINO-6-METHYLPYRIDINE LR (FOR SYNTHESIS) (6-amino-2-picoline)	LR	500	g	Ib	12444			2811 6.1/II	29333990	18
56436	G10	○	T	6393-40-4	4-AMINO-3-NITRO BENZONITRILE (FOR SYNTHESIS)	LR	10	g	ets	6641			2811 6.1/II	29269000	18
					(S)-2-AMINOPENTANEDIOIC ACID See L-Glutamic acid										
					(R)-2-AMINOPENTANEDIOIC ACID See D-Glutamic acid										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					4-AMINOPHENAZONE See 4-Aminoantipyrine										
56416	K01		T	7305-71-7	2-AMINO-5-METHYL THIAZOLE (FOR SYNTHESIS) (0-8° C)	LR	100	g	bA	3065			3077 9/III	29341000	18
					1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID EXTRAPURE See 4-Amino-3-hydroxynaphthalene -1-sulphonic acid Extrapure										
					1-AMINO-2-NAPHTHOL-4-SULPHONIC ACID AR See 4-Amino-3-hydroxynaphthalene -1-sulphonic acid AR										
					2-AMINO-3-NITRO-4-PICOLINE See 2-Amino-4-Methyl-3-Nitropyridine										
36008	K02		T	95-55-6	2-AMINOPHENOL PRACT (O-AMINOPHENOL)	PT	250	g	b	1632			2512 6.1/II	29222990	18
57001	K01		T	95-55-6	2-AMINOPHENOL (O-AMINOPHENOL)	LR	100	g	b	901			2512 6.1/II	29222990	18
57001	K05		T	95-55-6	2-AMINOPHENOL (O-AMINOPHENOL)	LR	500	g	b	2217			2512 6.1/II	29222990	18
37129	K01		T	591-27-5	3-AMINOPHENOL (FOR SYNTHESIS) (m-aminophenol)	LR	100	g	b	994			2512 6.1/II	29222912	18
37129	K05		T	591-27-5	3-AMINOPHENOL (FOR SYNTHESIS) (m-aminophenol)	LR	500	g	b	4047			2512 6.1/II	29222912	18
37130	K02		T	123-30-8	4-AMINOPHENOL PRACT (P-AMINOPHENOL)	PT	250	g	b	1350			2512 6.1/II	29222913	18
37130	K05		T	123-30-8	4-AMINOPHENOL PRACT (P-AMINOPHENOL)	PT	500	g	pb	1386			2512 6.1/II	29222913	18
					3-AMINOPHENYL METHYL ETHER See m-Anisidine										
					"P-AMINOPHENYL IODIDE" See 4-Iodoaniline										
					2-AMINO-4-PICOLINE See 2-Amino-4-Methyl Pyridine										
					6-AMINO-3-PICOLINE See 2-Amino-5-Methyl Pyridine										
					6-AMINO-2-PICOLINE See 2-Amino-6-methylpyridine										
					1-AMINOPROPANE See n-Propylamine										
					2-AMINOPROPANE See iso-Propylamine										
					(S)-2-AMINOPROPIONIC ACID See L-Alanine										
					(R)-2-AMINOPROPIONIC ACID See D-Alanine										
54008	M01		T	54-62-6	AMINOPTERIN (4-aminofolic acid)	LR	10	mg	vA	1861			2811 6.1/I	39140010	18
54008	M02		T	54-62-6	AMINOPTERIN (4-aminofolic acid)	LR	25	mg	vA	3954			2811 6.1/I	39140010	18
37135	K02		T	504-29-0	2-AMINOPYRIDINE (O-AMINOPYRIDINE)	LR	250	g	b	1644			2671 6.1/II	29333990	18
37135	K10	o	T	504-29-0	2-AMINOPYRIDINE (O-AMINOPYRIDINE)	LR	1	kg	jr	7858			2671 6.1/II	29333990	18
					5-AMINOPYRAZOLE-4-CARBONITRILE See 3-Amino-4-Cyano Pyrazole										
76024	K01		T	462-08-8	3-AMINOPYRIDINE (M-AMINOPYRIDINE)	LR	100	g	Ib	4696			2671 6.1/II	29333990	18
76024	K05		T	462-08-8	3-AMINOPYRIDINE (M-AMINOPYRIDINE)	LR	500	g	Ib	22001			2671 6.1/II	29333990	18
37137	G25		T	504-24-5	4-AMINOPYRIDINE (P-AMINOPYRIDINE)	LR	25	g	b	1066			2671 6.1/II	29339990	18
37137	K01	o	T	504-24-5	4-AMINOPYRIDINE (P-AMINOPYRIDINE)	LR	100	g	Ib	3261			2671 6.1/II	29339990	18
37137	K05	o	T	504-24-5	4-AMINOPYRIDINE (P-AMINOPYRIDINE) (FOR SYNTHESIS)	LR	500	g	Ib	13623			2671 6.1/II	29339990	18
56418	G10	o	T	6295-87-0	1-AMINOPYRIDIDIUM IODIDE (FOR SYNTHESIS) (0-8° C)	LR	10	g	ets	10249			NR	28276090	18
					AMINOPYRINE See 4-Dimethylamino antipyrine										
76025	K01		T	89-57-6	5-AMINOSALICYLIC ACID (5-amino-2-hydroxybenzoic acid, mesalamine)	LR	100	g	Ib	2866			NR	29225090	18
76025	K05		T	89-57-6	5-AMINOSALICYLIC ACID (5-amino-2-hydroxybenzoic acid, mesalamine)	LR	500	g	jr	9466			NR	29225090	18
76026	L05		P	137-07-5	2-AMINOTHIOPHENOL	LR	500	ml	IbT	7320			1760 8/III	29309099	18
					o-AMINOTOLUENE See o-Toluidine										
					m-AMINOTOLUENE See m-Toluidine										
					p-AMINOTOLUENE See p-Toluidine										
37136	K01		T	584-13-4	4-AMINO-1, 2, 4-TRIAZOLE (FOR SYNTHESIS) (FOR BIOCHEMISTRY)	LR	100	g	Ib	2140			NR	29339990	18
37136	K05		T	584-13-4	4-AMINO-1, 2, 4-TRIAZOLE (FOR SYNTHESIS) (FOR BIOCHEMISTRY)	LR	500	g	Ib	8364			NR	29339990	18
					AMITROL See 3-Amino-1, 2, 4-triazole										
54507	G25		T	549-18-8	AMITRIPTYLINE HYDROCHLORIDE	BO	25	g	b	1066			3249 6.1/II	29339990	18
54507	K01		T	549-18-8	AMITRIPTYLINE HYDROCHLORIDE	BO	100	g	Ib	3466			3249 6.1/II	29339990	18
54507	K02		T	549-18-8	AMITRIPTYLINE HYDROCHLORIDE	BO	250	g	Ib	7066			3249 6.1/II	29339990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
26020	L05		P	1336-21-6	AMMONIA BUFFER SOLUTION 'AQUAPHOC'	BS	500	ml	b	315			NR	38220090	12
37139UR	16L05		P	1336-21-6	AMMONIA SOLN. ABT. 30% UR"UNIVERSAL REAGENT" PASSES IR & AR	UR	16 x 500	ml	b	POR	331		2672 8/III	28142000	18
37139UR	4L25		P	1336-21-6	AMMONIA SOLN. ABT. 30% UR"UNIVERSAL REAGENT" PASSES IR & AR	UR	4 x 2.5	L	b	POR	894		2672 8/III	28142000	18
37140UR	L05		P	1336-21-6	AMMONIA SOLN. ABT. 25% (SP. GR. 0.91) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	500	ml	pb	233			2672 8/III	28142000	18
37140UR	16L05		P	1336-21-6	AMMONIA SOLN. ABT. 25% (SP. GR. 0.91) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	16 x 500	ml	pb	POR			2672 8/III	28142000	18
37140UR	9L10		P	1336-21-6	AMMONIA SOLN. ABT. 25% (SP. GR. 0.91) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	9 x 1	L	pb	POR			2672 8/III	28142000	18
37140UR	L25	○	P	1336-21-6	AMMONIA SOLN. ABT. 25% (SP. GR. 0.91) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	2.5	L	pb	773			2672 8/III	28142000	18
37140UR	4L25		P	1336-21-6	AMMONIA SOLN. ABT. 25% (SP. GR. 0.91) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	4 x 2.5	L	pb	POR			2672 8/III	28142000	18
37140UR	L50	○	P	1336-21-6	AMMONIA SOLN. ABT. 25% (SP. GR. 0.91) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	5	L	pc	1049			2672 8/III	28142000	18
37140UR	2L50		P	1336-21-6	AMMONIA SOLN. ABT. 25% (SP. GR. 0.91) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	2 x 5	L	pc	POR			2672 8/III	28142000	18
37140UR	S25		P	1336-21-6	AMMONIA SOLN. ABT. 25% (SP. GR. 0.91) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	25	L	pd	POR			2672 8/III	28142000	18
29006	L05		P	1336-21-6	AMMONIA SOLUTION FOR HPLC CONC ENTATION IN WATER~10%	HC	500	ml	b	800			2672 8/III	28142000	18
10011	L10		P	1336-21-6	AMMONIA SOLN. ABT. 25% "TAR" (SP. GR. 0.91)	TAR	1	L	pI	4461			2672 8/III	28142000	18
37142	K05		T	631-61-8	AMMONIUM ACETATE CRYSTALS EP	EP	500	g	pb	511			NR	29152990	18
37142	16K05		T	631-61-8	AMMONIUM ACETATE CRYSTALS EP	EP	16 x 500	g	pb	POR			NR	29152990	18
37142	K50		T	631-61-8	AMMONIUM ACETATE CRYSTALS EP	EP	5	kg	jr	4358			NR	29152990	18
37142	P50	○	T	631-61-8	AMMONIUM ACETATE CRYSTALS EP	EP	50	kg	pd	POR			NR	29152990	18
20013	K05		T	631-61-8	AMMONIUM ACETATE AR, ACS, Reag. Ph. Eur	AR	500	g	pb	630			NR	29152990	18
20013	16K05		T	631-61-8	AMMONIUM ACETATE AR, ACS, Reag. Ph. Eur	AR	16 x 500	g	pb	POR			NR	29152990	18
20013	K50		T	631-61-8	AMMONIUM ACETATE AR, ACS, Reag. Ph. Eur	AR	5	kg	jr	4966			NR	29152990	18
20013	P50	○	T	631-61-8	AMMONIUM ACETATE AR, ACS, Reag. Ph. Eur	AR	50	kg	pd	POR			NR	29152990	18
75323	K02		T	631-61-8	AMMONIUM ACETATE FOR HPLC	HC	250	g	b	572			NR	29152990	18
75323MN	K05	○	T	631-61-8	AMMONIUM ACETATE OMNIS	MN	500	g	b	1039			NR	29152990	18
54930	K01		T	631-61-8	AMMONIUM ACETATE FOR MOLECULAR BIOLOGY	MB	100	g	bA	654			NR	29152990	18
54930	K05		T	631-61-8	AMMONIUM ACETATE FOR MOLECULAR BIOLOGY	MB	500	g	bA	2775			NR	29152990	18
21302	K01	○	T	631-61-8	AMMONIUM ACETATE FOR ULC-MS (In Aluminium pouch packing)	ULC	100	g	Ib	6160			NR	29152990	18
87141	K05	○	T	3385-41-9	AMMONIUM ADIPATE AR Suitable as Food Additive	AR	500	g	pb	965			NR	29171200	18
87141	K50		T	3385-41-9	AMMONIUM ADIPATE AR Suitable as Food Additive	AR	5	kg	jr	7621			NR	29171200	18
					AMMONIUM ALUM See Aluminium ammonium sulphate 12 hydrate										
					AMMONIUM ALUMINIUM SULPHATE 12 HYDRATE EXTRAPURE (ammonium alum) See Aluminium ammonium sulphate 12 hydrate Extrapure										
					AMMONIUM AMIDOSULPHONATE See Ammonium sulphamate L029)										
					AMMONIUM AMIDOSULPHONATE AR, ACS See Ammonium sulphamate AR, ACS L029)										
					AMMONIUM BICARBONATE EXTRAPURE See Ammonium hydrogen carbonate Extrapure										
					Ammonium bicarbonate AR See Ammonium hydrogen carbonate AR										
					AMMONIUM BICHROMATE EXTRAPURE See Ammonium dichromate Extrapure										
					AMMONIUM BICHROMATE ARSee Ammonium Dichromate AR										
					AMMONIUM BIFLUORIDE PRACTSee Ammonium hydrogen difluoride Pract L027)										
37965	K01		T	31886-41-6	AMMONIUM BISMUTH CITRATE	LR	100	g	pb	1262			NR	29181590	18
37145	K05		T	12124-97-9	AMMONIUM BROMIDE EXTRAPURE	EP	500	g	pb	1404			NR	28275990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37145	16K05		T	12124-97-9	AMMONIUM BROMIDE EXTRAPURE	EP	16 x 500	g	pb	POR			NR	28275990	18
37145	P50	○	T	12124-97-9	AMMONIUM BROMIDE EXTRAPURE	EP	50	kg	pd	POR			NR	28275990	18
37147	K05		T	8000-73-5	AMMONIUM CARBONATE PURIFIED	PU	500	g	pb	585			NR	28369990	18
37147	16K05		T	8000-73-5	AMMONIUM CARBONATE PURIFIED	PU	16 x 500	g	pb	POR			NR	28369990	18
37147	K50		T	8000-73-5	AMMONIUM CARBONATE PURIFIED	PU	5	kg	jr	3794			NR	28369990	18
37147	P50	○	T	8000-73-5	AMMONIUM CARBONATE PURIFIED	PU	50	kg	pd	POR			NR	28369990	18
20015	K05		T	8000-73-5	AMMONIUM CARBONATE AR, ACS (Meets Specs of USP-NF FCC)	AR	500	g	pb	610			NR	28369990	18
75324	K02		T	8000-73-5	AMMONIUM CARBONATE FOR HPLC	HC	250	g	b	635			NR	28369990	18
37963UR	K01		T	16774-21-3	AMMONIUM CERIC NITRATE 99.0% UR	UR	100	g	b	1098			1477 5.1/I	28461090	18
29826	L05		T	16774-21-3	AMMONIUM CERIC NITRATE N/20 SOLN	VA	500	ml	b	631			NR	38220090	12
20376	K01		T	10378-47-9	AMMONIUM CERIC SULPHATE AR (ceric ammonium sulphate AR)	AR	100	g	lb	1408			1479 5.1/I	28461090	18
20376	K05		T	10378-47-9	AMMONIUM CERIC SULPHATE AR (ceric ammonium sulphate AR)	AR	500	g	lb	4319			1479 5.1/I	28461090	18
37149	K05		T	12125-02-9	AMMONIUM CHLORIDE EXTRAPURE	EP	500	g	pb	304			NR	28271000	18
37149	16K05		T	12125-02-9	AMMONIUM CHLORIDE EXTRAPURE	EP	16 x 500	g	pb	POR			NR	28271000	18
37149	K10		T	12125-02-9	AMMONIUM CHLORIDE EXTRAPURE	EP	1	kg	jr	552			NR	28271000	18
37149	9K10		T	12125-02-9	AMMONIUM CHLORIDE EXTRAPURE	EP	9 x 1	kg	jr	POR			NR	28271000	18
37149	K50		T	12125-02-9	AMMONIUM CHLORIDE EXTRAPURE	EP	5	kg	jr	2461			NR	28271000	18
37149	P50		T	12125-02-9	AMMONIUM CHLORIDE EXTRAPURE	EP	50	kg	pd	POR			NR	28271000	18
20017IP	P50	○	T	12125-02-9	AMMONIUM CHLORIDE IP	IP	50	kg	pd	POR			NR	28271000	18
20017	K05		T	12125-02-9	AMMONIUM CHLORIDE AR, ACS, ISO meets analytical specification of IP BP USP Ph Eur	AR	500	g	pb	403			NR	28271000	18
20017	16K05		T	12125-02-9	AMMONIUM CHLORIDE AR, ACS, ISO meets analytical specification of IP BP USP Ph Eur	AR	16 x 500	g	pb	POR			NR	28271000	18
20017	K50		T	12125-02-9	AMMONIUM CHLORIDE AR, ACS, ISO meets analytical specification of IP BP USP Ph Eur	AR	5	kg	jr	3396			NR	28271000	18
20017	P50		T	12125-02-9	AMMONIUM CHLORIDE AR, ACS, ISO meets analytical specification of IP BP USP Ph Eur	AR	50	kg	pd	POR			NR	28271000	18
20017MN	K05	○	T	12125-02-9	AMMONIUM CHLORIDE "OMNIS"	MN	500	g	pb	756			NR	28271000	18
37153	K05		T	3458-72-8	TRI-AMMONIUM CITRATE EP	EP	500	g	pb	948			NR	29181590	18
37153	P25		T	3458-72-8	TRI-AMMONIUM CITRATE EP	EP	25	kg	pd	POR			NR	29181590	18
37159UR	K05		T	7789-09-5	AMMONIUM DICHROMATE ACS UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	500	g	pb	1005			1439 5.1/I	28415090	18
37159UR	16K05		T	7789-09-5	AMMONIUM DICHROMATE ACS UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	16 x 500	g	pb	POR			1439 5.1/I	28415090	18
37159UR	K50		T	7789-09-5	AMMONIUM DICHROMATE ACS UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	5	kg	jr	12768			1439 5.1/I	28415090	18
37159UR	4K50		T	7789-09-5	AMMONIUM DICHROMATE ACS UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	4 x 5	kg	jr	POR			1439 5.1/I	28415090	18
37159UR	P50	○	T	7789-09-5	AMMONIUM DICHROMATE ACS UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	50	kg	pd	POR			1439 5.1/I	28415090	18
37161	K05		T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE EP (ammonium phosphate monobasic)	EP	500	g	pb	701			NR	31054000	18
37161	16K05		T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE EP (ammonium phosphate monobasic)	EP	16 x 500	g	pb	POR			NR	31054000	18
37161	K50		T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE EP (ammonium phosphate monobasic)	EP	5	kg	jr	6230			NR	31054000	18
37161	4K50		T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE EP (ammonium phosphate monobasic)	EP	4 x 5	kg	jr	POR			NR	31054000	18
37161	P50		T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE EP (ammonium phosphate monobasic)	EP	50	kg	pd	POR			NR	31054000	18
20020	K05		T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE AR, ACS (ammonium phosphate monobasic)	AR	500	g	pb	787			NR	31054000	18
20020	16K05		T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE AR, ACS (ammonium phosphate monobasic)	AR	16 x 500	g	pb	POR			NR	31054000	18
20020	K50		T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE AR, ACS (ammonium phosphate monobasic)	AR	5	kg	jr	6626			NR	31054000	18
20020	4K50	○	T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE AR, ACS (ammonium phosphate monobasic)	AR	4 x 5	kg	jr	POR			NR	31054000	18
20020	P50	○	T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE AR, ACS (ammonium phosphate monobasic)	AR	50	kg	pd	POR			NR	31054000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
75333	K05		T	7722-76-1	AMMONIUM DIHYDROGEN ORTHOPHOSPHATE FOR HPLC	HC	500	g	pb	4000			NR	31054000	18
37163	K05		T	1185-57-5	AMMONIUM FERRIC CITRATE LR (ammonium iron (III) citrate)(Meets specs of IP)	LR	500	g	b	848			NR	29181550	18
37163	P25	○	T	1185-57-5	AMMONIUM FERRIC CITRATE LR (ammonium iron (III) citrate)(Meets specs of IP)	LR	25	kg	pd	POR			NR	29181550	18
20021	K05		T	7783-83-7	AMMONIUM FERRIC SULPHATE AR (IRON ALUM) FE 11.5% (iron alum AR, ammonium iron (III) sulphate AR)(<30° C)	AR	*500	g	bT	608			NR	28333010	18
20021	8K05		T	7783-83-7	AMMONIUM FERRIC SULPHATE AR (IRON ALUM) FE 11.5% (iron alum AR, ammonium iron (III) sulphate AR)(<30° C)	AR	8 x 500	g	bT	POR			NR	28333010	18
20021	P50	○	T	7783-83-7	AMMONIUM FERRIC SULPHATE AR (IRON ALUM) FE 11.5% (iron alum AR, ammonium iron (III) sulphate AR)(<30° C)	AR	50	kg	pd	POR			NR	28333010	18
37166	K05		T	7783-85-9	AMMONIUM FERROUS SULPHATE EP (AMMONIUM IRON (II) SULPHATE) (Mohr's salt,)	EP	500	g	b	378			NR	28332990	18
37166	16K05		T	7783-85-9	AMMONIUM FERROUS SULPHATE EP (AMMONIUM IRON (II) SULPHATE) (Mohr's salt,)	EP	16 x 500	g	b	POR			NR	28332990	18
37166	P50	○	T	7783-85-9	AMMONIUM FERROUS SULPHATE EP (AMMONIUM IRON (II) SULPHATE) (Mohr's salt,)	EP	50	kg	pd	POR			NR	28332990	18
20022	K05		T	7783-85-9	AMMONIUM FERROUS SULPHATE AR FE 14.2% (Mohr's salt AR)	AR	500	g	b	426			NR	28332990	18
20022	16K05		T	7783-85-9	AMMONIUM FERROUS SULPHATE AR FE 14.2% (Mohr's salt AR)	AR	16 x 500	g	b	POR			NR	28332990	18
20022	P50	○	T	7783-85-9	AMMONIUM FERROUS SULPHATE AR FE 14.2% (Mohr's salt AR)	AR	50	kg	pd	POR			NR	28332990	18
37167	K05		T	12125-01-8	AMMONIUM FLUORIDE	LR	500	g	pb	1236			2505 6.1/II	28261990	18
20023	K02		T	12125-01-8	AMMONIUM FLUORIDE AR, ACS	AR	250	g	pb	1266			2505 6.1/II	28261990	18
20023	K05		T	12125-01-8	AMMONIUM FLUORIDE AR, ACS	AR	500	g	pb	1920			2505 6.1/II	28261990	18
20024UR	K05		T	540-69-2	AMMONIUM FORMATE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	500	g	pb	745			NR	29151290	18
20024UR	P50	○	T	540-69-2	AMMONIUM FORMATE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	50	kg	pd	POR			NR	29151290	18
					AMMONIUM HEPTA MOLYBDATE EXTAPURE See Ammonium molybdate Extrapure										
					AMMONIUM HEPTA MOLYBDATE AR See Ammonium molybdate AR										
					di-AMMONIUM HEXANITRATO CERATE (IV) AR See Ammonium ceric nitrate AR										
					di-AMMONIUM HEXANITRATO CERATE (IV) N/20 SOLN. See Ammonium ceric nitrate N/20 soln										
37170	K05		T	1066-33-7	AMMONIUM HYDROGEN CARBONATE EP	EP	500	g	b	272			NR	28369990	18
37170	16K05		T	1066-33-7	AMMONIUM HYDROGEN CARBONATE EP	EP	16 x 500	g	b	POR			NR	28369990	18
37170	K50		T	1066-33-7	AMMONIUM HYDROGEN CARBONATE EP	EP	5	kg	jr	1939			NR	28369990	18
37170	P50	○	T	1066-33-7	AMMONIUM HYDROGEN CARBONATE EP	EP	50	kg	pd	POR			NR	28369990	18
20302	K05		T	1066-33-7	AMMONIUM HYDROGEN CARBONATE AR (AMMONIUM BICARBONATE)	AR	500	g	b	449			NR	28369990	18
20302	16K05		T	1066-33-7	AMMONIUM HYDROGEN CARBONATE AR (AMMONIUM BICARBONATE)	AR	16 x 500	g	b	POR			NR	28369990	18
20302	P50	○	T	1066-33-7	AMMONIUM HYDROGEN CARBONATE AR (AMMONIUM BICARBONATE)	AR	50	kg	pd	POR			NR	28369990	18
37172	K05		T	1341-49-7	AMMONIUM HYDROGEN DIFLUORIDE PRACT	PT	500	g	pb	1436			1727 8/II	28261990	18
37172	P50	○	T	1341-49-7	AMMONIUM HYDROGEN DIFLUORIDE PRACT	PT	50	kg	pd	POR			1727 8/II	28261990	18
37173	K05		T	7783-28-0	DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE EP (ANHYDROUS) (ammonium phosphate dibasic EP)	EP	500	g	pb	1305			NR	31053000	18
37173	16K05		T	7783-28-0	DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE EP (ANHYDROUS) (ammonium phosphate dibasic EP)	EP	16 x 500	g	pb	POR			NR	31053000	18
37173	K50		T	7783-28-0	DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE EP (ANHYDROUS) (ammonium phosphate dibasic EP)	EP	5	kg	jr	6728			NR	31053000	18
37173	4K50		T	7783-28-0	DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE EP (ANHYDROUS) (ammonium phosphate dibasic EP)	EP	4 x 5	kg	jr	POR			NR	31053000	18
37173	P50		T	7783-28-0	DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE EP (ANHYDROUS) (ammonium phosphate dibasic EP)	EP	50	kg	pd	POR			NR	31053000	18
20025	K05		T	7783-28-0	DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE AR, ACS COMPLIES USP-NF (ammonium phosphate dibasic)	AR	500	g	pb	837			NR	31053000	18
20025	P50	○	T	7783-28-0	DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE AR, ACS COMPLIES USP-NF (ammonium phosphate dibasic)	AR	50	kg	pd	POR			NR	31053000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					ammonium hydroxide abt. 30% see Ammonia soln. abt. 30%										
					ammonium hydroxide abt. 30% ar See Ammonia soln. abt. 30% AR										
					ammonium hydroxide abt. 25% Extrapure see Ammonia soln. abt. 25% Extrapure (L023)										
					ammonium hydroxide abt. 25% AR see Ammonia soln. abt. 25% AR										
					AMMONIUM HYDROXIDE FOR HPLC, CONCENTRATION IN WATER ~ 10% see Ammonia soln. for HPLC, concentration in water ~ 10%										
20352	G50		T	12027-06-4	AMMONIUM IODIDE AR, ACS	AR	50	g	Ib	4570			NR	28276090	18
20352	K02		T	12027-06-4	AMMONIUM IODIDE AR, ACS	AR	250	g	Ib	18552			NR	28276090	18
					AMMONIUM IRON (III) CITRATE See Ammonium ferric citrate										
					AMMONIUM Iron (III) SULPHATE 12 HYDRATE AR See Ammonium ferric sulphate AR										
					ammonium iron (II) SULPHATE 6 HYDRATE EXTRAPURE See Ammonium ferrous sulphate Extrapure L026)										
					AMMONIUM IRON (II) SULPHATE 6 HYDRATE AR See Ammonium ferrous sulphate AR										
					di-ammonium iron (ii) SULPHATE 6 HYDRATE EXTRAPURE See Ammonium ferrous sulphate Extrapure L026)										
					di-ammonium iron (ii) SULPHATE 6 HYDRATE AR See Ammonium ferrous sulphate AR										
20027UR	K01		T	7803-55-6	AMMONIUM METAVANADATE ACS UR"UNIVERSAL REAGENT" PASSES PURE & AR (MEETS SPECIFICATION OF PH. EUR.)	UR	100	g	pb	1227			2859 6.1/II	28419000	18
20027UR	K05		T	7803-55-6	AMMONIUM METAVANADATE ACS UR"UNIVERSAL REAGENT" PASSES PURE & AR (MEETS SPECIFICATION OF PH. EUR.)	UR	500	g	pb	5940			2859 6.1/II	28419000	18
37187	K01		T	12054-85-2	AMMONIUM MOLYBDATE EP (ammonium hentamolvhdate)	EP	100	g	pb	1495			NR	28417090	18
37187	32K01		T	12054-85-2	AMMONIUM MOLYBDATE EP (ammonium hentamolvhdate)	EP	32 x 100	g	pb	POR			NR	28417090	18
37187	K02		T	12054-85-2	AMMONIUM MOLYBDATE EP (ammonium hentamolvhdate)	EP	250	g	pb	3198			NR	28417090	18
37187	25K02		T	12054-85-2	AMMONIUM MOLYBDATE EP (ammonium hentamolvhdate)	EP	25 x 250	g	pb	POR			NR	28417090	18
37187	K05		T	12054-85-2	AMMONIUM MOLYBDATE EP (ammonium hentamolvhdate)	EP	500	g	pb	5916			NR	28417090	18
37187	K10		T	12054-85-2	AMMONIUM MOLYBDATE EP (ammonium hentamolvhdate)	EP	1	kg	pb	10214			NR	28417090	18
20028	K01		T	12054-85-2	AMMONIUM MOLYBDATE AR (ammonium hentamolvhdate AR)	AR	100	g	pb	1683			NR	28417090	18
20028	32K01		T	12054-85-2	AMMONIUM MOLYBDATE AR (ammonium hentamolvhdate AR)	AR	32 x 100	g	pb	POR			NR	28417090	18
20028	K02		T	12054-85-2	AMMONIUM MOLYBDATE AR (ammonium hentamolvhdate AR)	AR	250	g	pb	3233			NR	28417090	18
20028	25K02		T	12054-85-2	AMMONIUM MOLYBDATE AR (ammonium hentamolvhdate AR)	AR	25 x 250	g	pb	POR			NR	28417090	18
20028	K05		T	12054-85-2	AMMONIUM MOLYBDATE AR (ammonium hentamolvhdate AR)	AR	500	g	pb	6111			NR	28417090	18
20028	K10		T	12054-85-2	AMMONIUM MOLYBDATE AR (ammonium hentamolvhdate AR)	AR	1	kg	pb	11985			NR	28417090	18
					AMMONIUM MONOVANADATE See Ammonium metavanadate										
					AMMONIUM MONOVANADATE AR See Ammonium metavanadate AR										
37189	K05		T	7785-20-8	AMMONIUM NICKEL SULPHATE REAGENT GRADE	RG	500	g	pb	3468			3077 9/III	28429090	18
					di-ammonium nickel (II) sulphate HEXAHYDRATE See Ammonium nickel sulphate										
37192	K05		T	6009-70-7	AMMONIUM OXALATE PURIFIED MONOHYDRATE	PU	500	g	pb	510			2811 6.1/II	29171190	18
37192	16K05		T	6009-70-7	AMMONIUM OXALATE PURIFIED MONOHYDRATE	PU	16 x 500	g	pb	POR			2811 6.1/II	29171190	18
37192	K50		T	6009-70-7	AMMONIUM OXALATE PURIFIED MONOHYDRATE	PU	5	kg	jr	3536			2811 6.1/II	29171190	18
37192	P50	o	T	6009-70-7	AMMONIUM OXALATE PURIFIED MONOHYDRATE	PU	50	kg	pd	POR			2811 6.1/II	29171190	18
20031	K05		T	6009-70-7	AMMONIUM OXALATE AR	AR	500	g	pb	699			2811 6.1/II	29171190	18
20031	P50	o	T	6009-70-7	AMMONIUM OXALATE AR	AR	50	kg	pd	POR			2811 6.1/II	29171190	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					AMMONIUM PEROXYDISULPHATE EXTRAPURE See Ammonium persulphate Extrapure										
					AMMONIUM PEROXYDISULPHATE AR, ACS See Ammonium persulphate AR										
					AMMONIUM PEROXYDISULPHATE FOR MOLECULAR BIOLOGY See Ammonium persulphate for Molecular biology										
37195	K05		T	7727-54-0	AMMONIUM PERSULPHATE EXTRAPURE (ammonium peroxydisulphate)	EP	500	g	pb	343			1444 5.1/II	28334000	18
37195	16K05		T	7727-54-0	AMMONIUM PERSULPHATE EXTRAPURE (ammonium peroxydisulphate)	EP	16 x 500	g	pb	POR			1444 5.1/II	28334000	18
37195	K50		T	7727-54-0	AMMONIUM PERSULPHATE EXTRAPURE (ammonium peroxydisulphate)	EP	5	kg	jr	3365			1444 5.1/II	28334000	18
37195	P50	○	T	7727-54-0	AMMONIUM PERSULPHATE EXTRAPURE (ammonium peroxydisulphate)	EP	50	kg	pd	POR			1444 5.1/II	28334000	18
20032	K05		T	7727-54-0	AMMONIUM PERSULPHATE AR, ACS (ammonium peroxydisulphate)	AR	500	g	pb	593			1444 5.1/II	28334000	18
20032	16K05		T	7727-54-0	AMMONIUM PERSULPHATE AR, ACS (ammonium peroxydisulphate)	AR	16 x 500	g	pb	POR			1444 5.1/II	28334000	18
20032	K50		T	7727-54-0	AMMONIUM PERSULPHATE AR, ACS (ammonium peroxydisulphate)	AR	5	kg	jr	5066			1444 5.1/II	28334000	18
20032	P50	○	T	7727-54-0	AMMONIUM PERSULPHATE AR, ACS (ammonium peroxydisulphate)	AR	50	kg	pd	POR			1444 5.1/II	28334000	18
54931	K01		T	7727-54-0	AMMONIUM PERSULPHATE FOR MOLECULAR BIOLOGY	MB	100	g	bA	782			1444 5.1/II	28334000	18
54931	K05		T	7727-54-0	AMMONIUM PERSULPHATE FOR MOLECULAR BIOLOGY	MB	500	g	bA	3024			1444 5.1/II	28334000	18
54931MN	K05	○	T	7727-54-0	AMMONIUM PERSULPHATE "OMNIS"	MN	500	g	bA	3677			1444 5.1/II	28334000	18
					AMMONIUM PHOSPHATE DIBASIC EXTRAPURE See di-Ammonium hydrogen orthophosphate Extrapure										
					AMMONIUM PHOSPHATE DIBASIC AR See di-Ammonium hydrogen orthophosphate AR										
					AMMONIUM PHOSPHATE MONOBASIC EXTRAPURE See Ammonium dihydrogen orthophosphate Extrapure										
					AMMONIUM PHOSPHATE MONOBASIC AR See Ammonium dihydrogen orthophosphate AR										
					AMMONIUM PHOSPHATE MONOBASIC FOR HPLC See Ammonium dihydrogen orthophosphate for HPLC										
					AMMONIUM PURPURATE See Murexide										
					AMMONIUM PURPURATE AR See Murexide AR										
					AMMONIUM PYROCHROMATE EXTRAPURE See Ammonium dichromate Extrapure										
					AMMONIUM PYROCHROMATE AR See Ammonium dichromate AR										
73008	G10	○	T	5108-96-3	AMMONIUM PYRROLIDINE DITHIOCARBAMATE AR (pyrrolidinecarbodithioic acid ammonium salt) (0-8° C)	AR	10	g	vA	1900			NR	29339990	18
73008	G25	○	T	5108-96-3	AMMONIUM PYRROLIDINE DITHIOCARBAMATE AR (pyrrolidinecarbodithioic acid ammonium salt) (0-8° C)	AR	25	g	bA	3742			NR	29339990	18
20888	G10		T	13573-16-5	AMMONIUM REINECKATE AR (Reinecke salt)	AR	10	g	vA	3967			NR	28429090	18
20888	G25		T	13573-16-5	AMMONIUM REINECKATE AR (Reinecke salt)	AR	25	g	bA	8131			NR	28429090	18
37201	K05		T	7773-06-0	AMMONIUM SULFAMATE LR (ammonium amidosulphonate)	LR	500	g	pb	666			NR	28429090	18
37201	K50	○	T	7773-06-0	AMMONIUM SULFAMATE LR (ammonium amidosulphonate)	LR	5	kg	jr	5951			NR	28429090	18
37201	P25	○	T	7773-06-0	AMMONIUM SULFAMATE LR (ammonium amidosulphonate)	LR	25	kg	pd	POR			NR	28429090	18
37202UR	K05		T	7783-20-2	AMMONIUM SULPHATE ACS, ISO UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	500	g	pb	363			NR	31022100	18
37202UR	16K05		T	7783-20-2	AMMONIUM SULPHATE ACS, ISO UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	16 x 500	g	pb	POR			NR	31022100	18
37202UR	K10		T	7783-20-2	AMMONIUM SULPHATE ACS, ISO UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	1	kg	pb	720			NR	31022100	18
37202UR	K50	○	T	7783-20-2	AMMONIUM SULPHATE ACS, ISO UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	5	kg	jr	2629			NR	31022100	18
37202UR	4K50		T	7783-20-2	AMMONIUM SULPHATE ACS, ISO UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	4 x 5	kg	jr	POR			NR	31022100	18
37202UR	P50		T	7783-20-2	AMMONIUM SULPHATE ACS, ISO UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	50	kg	pd	POR			NR	31022100	18
20033MN	K05	○	T	7783-20-2	AMMONIUM SULPHATE "OMNIS"	MN	500	g	pb	941			NR	31022100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37205	K05		T	3164-29-2	AMMONIUM (+) TARTRATE REAGENT GRADE	RG	500	g	b	2306			NR	29181390	18
					AMMONIUM SULPHOCYANATE CRYSTALS EXTRAPURESee Ammonium thiocyanate crystals Extrapure										
					AMMONIUM SULPHOCYANATE AR See Ammonium thiocyanate AR										
37206	K05		T	1762-95-4	AMMONIUM THIOCYANATE CRYSTALS EP (ammonium sulphocyanatec crystals EP)	EP	500	g	b	729			NR	28372090	18
37206	16K05		T	1762-95-4	AMMONIUM THIOCYANATE CRYSTALS EP (ammonium sulphocyanatec crystals EP)	EP	16 x 500	g	b	POR			NR	28372090	18
37206	K50		T	1762-95-4	AMMONIUM THIOCYANATE CRYSTALS EP (ammonium sulphocyanatec crystals EP)	EP	5	kg	jr	7504			NR	28372090	18
37206	P50	●	T	1762-95-4	AMMONIUM THIOCYANATE CRYSTALS EP (ammonium sulphocyanatec crystals EP)	EP	50	kg	pd	POR			NR	28372090	18
20036	K05		T	1762-95-4	AMMONIUM THIOCYANATE AR, ACS, ISO (ammonium sulphocyanate)	AR	500	g	b	963			NR	28372090	18
20036	16K05		T	1762-95-4	AMMONIUM THIOCYANATE AR, ACS, ISO (ammonium sulphocyanate)	AR	16 x 500	g	b	POR			NR	28372090	18
20036	K50		T	1762-95-4	AMMONIUM THIOCYANATE AR, ACS, ISO (ammonium sulphocyanate)	AR	5	kg	jr	8190			NR	28372090	18
20036	P50		T	1762-95-4	AMMONIUM THIOCYANATE AR, ACS, ISO (ammonium sulphocyanate)	AR	50	kg	pd	POR			NR	28372090	18
28206	L05		T	1762-95-4	AMMONIUM THIOCYANATE 0.1N VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	826			NR	38220090	12
					AMPD See 2-Amino-2-methyl-1,3-Propanediol AR										
					AMPyrone See 4-Aminoantipyrine										
36267	L05		P	123-92-2	AMYL ACETATE (ISO) PRACT	PT	500	ml	b	651			1104 3/III	29153999	18
36267	L25		P	123-92-2	AMYL ACETATE (ISO) PRACT	PT	2.5	L	b	2748			1104 3/III	29153990	18
36267	S25		P	123-92-2	AMYL ACETATE (ISO) PRACT	PT	25	L	pd	POR			1104 3/III	29153999	18
37211	L05		P	123-92-2	AMYL ACETATE (ISO) PURIFIED	LR	500	ml	b	677			1104 3/III	29153999	18
37211	L25		P	123-92-2	AMYL ACETATE (ISO) PURIFIED	LR	2.5	L	b	3703			1104 3/III	29153999	18
37211	S25	●	P	123-92-2	AMYL ACETATE (ISO)	LR	25	L	pd	POR			1104 3/III	29153999	18
					n-Amyl alcohol See Pentan-1-ol										
					n-Amyl alcohol AR See Pentan-1-ol AR										
37212	L05		P	123-51-3	AMYL ALCOHOL (ISO) PURIFIED (FOR SYNTHESIS AND MILK TESTING)	LR	500	ml	pb	383			1105 3/III	29051490	18
37212	16L05		P	123-51-3	AMYL ALCOHOL (ISO) PURIFIED (FOR SYNTHESIS AND MILK TESTING)	LR	16 x 500	ml	pb	POR			1105 3/III	29051490	18
37212	L25		P	123-51-3	AMYL ALCOHOL (ISO) PURIFIED (FOR SYNTHESIS AND MILK TESTING)	LR	2.5	L	pb	1691			1105 3/III	29051490	18
37212	4L25		P	123-51-3	AMYL ALCOHOL (ISO) PURIFIED (FOR SYNTHESIS AND MILK TESTING)	LR	4 x 2.5	L	pb	POR			1105 3/III	29051490	18
37212	S25		P	123-51-3	AMYL ALCOHOL (ISO) PURIFIED (FOR SYNTHESIS AND MILK TESTING)	LR	25	L	pd	POR			1105 3/III	29051490	18
37212	S99	●	P	123-51-3	AMYL ALCOHOL (ISO)	LR	200	L	ms	POR			1105 3/III	29051490	18
37214	L05		P	75-85-4	tert-AMYL ALCOHOL (2-methyl-2-butanol,	LR	500	ml	pb	1530			1105 3/II	29051490	18
37214	L25		P	75-85-4	tert-AMYL ALCOHOL (2-methyl-2-butanol,	LR	2.5	L	pb	7320			1105 3/II	29051490	18
					α - AMYLASE See Diastase										
					n-AMYL BROMIDE See 1-Bromopentane										
					ANEURIN HYDROCHLORIDE See Thiamine hydrochloride										
56199	L05		P	4180-23-8	trans-ANETHOLE (anethole, 1-methoxy-4-(1-propenyl)benzene)	LR	500	ml	b	2581			3077 9/III	29093090	18
56199	L25		P	4180-23-8	trans-ANETHOLE (anethole, 1-methoxy-4-(1-propenyl)benzene)	LR	2.5	L	Ib	12055			3077 9/III	29093090	18
37226	L05		P	62-53-3	ANILINE LR (FOR SYNTHESIS)	LR	500	ml	b	631			1547 6.1/II	29214110	18
37226	L25		P	62-53-3	ANILINE LR (FOR SYNTHESIS)	LR	2.5	L	b	3066			1547 6.1/II	29214110	18
20041	L05		P	62-53-3	ANILINE AR, ACS	AR	500	ml	b	758			1547 6.1/II	29214110	18
20041	L25		P	62-53-3	ANILINE AR, ACS	AR	2.5	L	b	3137			1547 6.1/II	29214110	18
44003	G25		T	28983-56-4	ANILINE BLUE (WATER SOLUBLE) (M.S.) (C.I. 42780)	MS	25	g	bA	1336			NR	32041251	18
37229	K02		T	142-04-1	ANILINE HYDROCHLORIDE (FOR SYNTHESIS)	LR	250	g	pb	948			1548 6.1/II	29214120	18
37229	K05		T	142-04-1	ANILINE HYDROCHLORIDE (FOR SYNTHESIS)	LR	500	g	pb	1890			1548 6.1/II	29214120	18
37230	K02		T	542-16-5	ANILINE SULPHATE	LR	250	g	pb	1466			2811 6.1/II	29214190	18
37230	K05		T	542-16-5	ANILINE SULPHATE	LR	500	g	pb	2466			2811 6.1/II	29214190	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					ANION EXCHANGE RESINS See Amberlite resins (33 items) See Duolite resins (2 items) See Indion resins (18 items)										
37231	L02		P	123-11-5	ANISALDEHYDE EP 99% (p-anisaldehyde EP	EP	250	ml	bT	1202			NR	29124910	18
37231	L10		P	123-11-5	ANISALDEHYDE EP 99% (p-anisaldehyde EP	EP	1	L	b	4800			NR	29124910	18
					m-ANISALDEHYDE See 3-Methoxybenzaldehyde										
					p-ANISALDEHYDE EXTRAPURE See Anisaldehyde Extrapure										
					m-ANISIC ACID See m-Methoxybenzoic acid										
					p-ANISIC ACID See 4-Methoxybenzoic acid										
37233	L02		P	90-04-0	o-ANISIDINE (FOR SYNTHESIS) (o-aminoanisole, 2-methoxyaniline)	LR	250	ml	b	715			2431 6.1/II	29222990	18
37233	L05		P	90-04-0	o-ANISIDINE (FOR SYNTHESIS) (o-aminoanisole, 2-methoxyaniline)	LR	500	ml	b	1377			2431 6.1/II	29222990	18
37233	L25		P	90-04-0	o-ANISIDINE (FOR SYNTHESIS) (o-aminoanisole, 2-methoxyaniline)	LR	2.5	L	Ib	5748			2431 6.1/II	29222990	18
56242	L01		P	536-90-3	m-ANISIDINE (FOR SYNTHESIS) (p-aminoanisole, 4-methoxyaniline)	LR	100	ml	b	4100			2431 6.1/II	29222990	18
37235	K02		T	104-94-9	p-ANISIDINE (FOR SYNTHESIS) (p-aminoanisole, 4-methoxyaniline) (0-8°C)	LR	250	g	b	451			2431 6.1/II	29222990	18
37235	K10		T	104-94-9	p-ANISIDINE (FOR SYNTHESIS) (p-aminoanisole, 4-methoxyaniline) (0-8°C)	LR	1	Kg	jr	2465			2431 6.1/II	29222990	18
37237	L05		P	100-66-3	ANISOLE EP (methoxybenzene)	EP	500	ml	b	1190			2222 3/III	29093019	18
37237	L25		P	100-66-3	ANISOLE EP (methoxybenzene)	EP	2.5	L	b	5175			2222 3/III	29093019	18
37240	K01		T	120-12-7	ANTHRACENE (BLUE FLUORESCENCE) PURE 97% Reagent Grade	RG	100	g	pb	1491			NR	29029090	18
37240	K05		T	120-12-7	ANTHRACENE (BLUE FLUORESCENCE) PURE 97% Reagent Grade	RG	500	g	pb	5589			NR	29029090	18
24611	G25		T	120-12-7	ANTHRACENE SCINTILLATION GRADE	SN	25	g	bA	1100			NR	29029090	18
24611	K01		T	120-12-7	ANTHRACENE SCINTILLATION GRADE	SN	100	g	Ib	2952			NR	29029090	18
					9-ANTHRACENYLMETHYL METHACRYLATE See 9- Anthracene Methyl Methacrylate										
37243	K05		T	84-65-1	ANTHRAQUINONE	LR	500	g	jr	1448			NR	29146100	18
87246	G25		T	90-44-8	ANTHRONE AR, ACS	AR	25	g	b	933			NR	29143990	18
37248	K05		T	7440-36-0	ANTIMONY (METAL) POWDER SB 98.5%	LR	500	g	pb	6134			2871 6.1/II	81101000	18
37249	K01		T	7440-36-0	ANTIMONY (METAL) LUMPS SB 99.5%	LR	100	g	pb	1129			2871 6.1/II	81101000	18
					ANTIMONY AAS STANDARD SOLUTION NIST TRACEABLE ''CERTISOL'' 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' AAS ANTIMONY 1000mg/L in Nitric Acid NIST Traceable										
					ANTIMONY ICP STANDARD SOLUTION NIST TRACEABLE ''CERTISOL'' 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP ANTIMONY 1000mg/L in Nitric Acid NIST Traceable										
					ANTIMONY (III) CHLORIDE crystals pure See Antimony trichloride crystals pure										
					ANTIMONY (III) CHLORIDE AR, ACS See Antimony trichloride AR, ACS										
					antimony (III) oxide See Antimony trioxide										
					ANTIMONY POTASSIUM oxide (+) tartarate See Antimony potassium(+)tartrate										
37253	K02		T	28300-74-5	ANTIMONY POTASSIUM (+) TARTRATE (antimony potassium oxide(+) tartarate,	LR	250	g	pb	1362			1551 6.1/II	29181390	18
37253	K05		T	28300-74-5	ANTIMONY POTASSIUM (+) TARTRATE (antimony potassium oxide(+) tartarate,	LR	500	g	pb	2720			1551 6.1/II	29181390	18
37253	P50		T	28300-74-5	ANTIMONY POTASSIUM (+) TARTRATE (antimony potassium oxide(+) tartarate,	LR	50	kg	pd	POR			1551 6.1/II	29181390	18
36019	K05		T	1345-04-6	ANTIMONY SULPHIDE BLACK	LR	500	g	pb	4079			1549 6.1/II	28309010	18
37258	K02		T	10025-91-9	ANTIMONY TRICHLORIDE CRYSTALS PURE (antimony (III) chloride crystals pure)	PU	250	g	b	1818			1733 8/II	28273990	18
37258	K05		T	10025-91-9	ANTIMONY TRICHLORIDE CRYSTALS PURE (antimony (III) chloride crystals pure)	PU	500	g	b	3515			1733 8/II	28273990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37258	P25		T	10025-91-9	ANTIMONY TRICHLORIDE CRYSTALS PURE (antimony (III) chloride crystals pure)	PU	25	kg	pd	POR			1733 8/II	28273990	18
20043	K02		T	10025-91-9	ANTIMONY TRICHLORIDE AR, ACS (antimony (III) chloride AR)	AR	250	g	b	1942			1733 8/II	28273990	18
20043	K05		T	10025-91-9	ANTIMONY TRICHLORIDE AR, ACS (antimony (III) chloride AR)	AR	500	g	b	3778			1733 8/II	28273990	18
37261	K05		T	1309-64-4	ANTIMONY TRIOXIDE LR	LR	500	g	pb	1505			NR	28258000	18
37261	P50	o	T	1309-64-4	ANTIMONY TRIOXIDE LR	LR	50	kg	pd	POR			NR	28258000	18
11022	G25		T	1309-64-4	ANTIMONY (III) OXIDE 99.99%	SU	25	g	etA	POR			NR	28258000	18
11022	K01		T	1309-64-4	ANTIMONY (III) OXIDE 99.99%	SU	100	g	etA	POR			NR	28258000	18
81001	L01		P	N.A.	APRICOT FLAVOUR (FLV 0101)	FC	100	ml	b	1642			NR	33021010	18
54511	MG5		T	9087-70-1	APROTININ FOR BOVINE LUNG Activity Min 5400 KIU/mg(0-8° C)	BO	5	mg	vA	3428			NR	35040099	18
					D (+) ARABINITOL See D (+) Arabitol										
					L (-) ARABINITOL See L (-) Arabitol										
98007	G10		T	10323-20-3	D(-) ARABINOSE AR	BO	10	g	vA	487			NR	29400000	18
98007	G25		T	10323-20-3	D(-) ARABINOSE AR	BO	25	g	bA	1208			NR	29400000	18
48008	G10		T	5328-37-0	L (+) ARABINOSE	BO	10	g	vA	1226			NR	29400000	18
48008	G25		T	5328-37-0	L (+) ARABINOSE	BO	25	g	bA	4666			NR	29400000	18
48066	G01		T	488-82-4	D(+) ARABITOL	BO	1	g	vA	866			NR	29054900	18
48066	G05		T	488-82-4	D(+) ARABITOL	BO	5	g	vA	3231			NR	29054900	18
48066	G25		T	488-82-4	D(+) ARABITOL	BO	25	g	bA	15066			NR	29054900	18
48065	G01		T	7643-75-6	L (-) ARABITOL	BO	1	g	vA	1382			NR	29054900	18
48065	G05		T	7643-75-6	L (-) ARABITOL	BO	5	g	vA	5523			NR	29054900	18
48065	G25		T	7643-75-6	L (-) ARABITOL	BO	25	g	bA	22666			NR	29054900	18
47190	G25		T	74-79-3	L-ARGININE (BASE) CHR (FOR BIOCHEMISTRY)	BO	25	g	bA	418			NR	29225090	18
47190	K01		T	74-79-3	L-ARGININE (BASE) CHR (FOR BIOCHEMISTRY)	BO	100	g	Ib	1642			NR	29225090	18
47190	K05		T	74-79-3	L-ARGININE (BASE) CHR (FOR BIOCHEMISTRY)	BO	500	g	Ib	5185			NR	29225090	18
47016	G25		T	1119-34-2	L-ARGININE MONOHYDROCHLORIDE (FOR BIOCHEMISTRY)	BO	25	g	b	386			NR	29225090	18
47016	K01		T	1119-34-2	L-ARGININE MONOHYDROCHLORIDE (FOR BIOCHEMISTRY)	BO	100	g	Ib	753			NR	29225090	18
47016	K05	o	T	1119-34-2	L-ARGININE MONOHYDROCHLORIDE (FOR BIOCHEMISTRY)	BO	500	g	Ib	3105			NR	29225090	18
73010	G05		T	520-10-5	ARSENAZO I AR (neothorone)	AR	5	g	bA	1502			3465 6.1/II	29319090	18
73010	G25		T	520-10-5	ARSENAZO I AR (neothorone)	AR	25	g	bA	7762			3465 6.1/II	29319090	18
73011	G05	o	T	62337-00-2	ARSENAZO III AR	AR	5	g	bA	7578			3465 6.1/II	29319090	18
73011	G10	o	T	62337-00-2	ARSENAZO III AR	AR	10	g	bA	15108			3465 6.1/II	29319090	18
					di-ARSENIC TRIOXIDE Pract See Arsenic trioxide Pract										
37274	K05		T	1327-53-3	ARSENIC TRIOXIDE	PT	500	g	pb	567			1561 6.1/II	28112920	18
43014	K01	o	T	1334-28-1	ASBESTOS FOR GOOCH CRUCIBLES	LR	100	g	pb	464			2590 9/III	25249099	5
43014	K05	o	T	1334-28-1	ASBESTOS FOR GOOCH CRUCIBLES	LR	500	g	jr	2056			2590 9/III	25249099	5
49130	U20		T	9029-44-1	ASCORBATE OXIDASE FROM CUCURBITA SP. Lyophilized powder, activity ~200U/mg(0-8° C)	BO	2000	unit	etA	6161			NR	35079099	18
54006	G05		T	50-81-7	L-ASCORBIC ACID (VITAMIN C) 99.7% LR MEETS FCC (FOR BIOCHEMISTRY)	BO	5	g	vA	194			NR	29362700	18
54006	K01		T	50-81-7	L-ASCORBIC ACID (VITAMIN C) 99.7% LR MEETS FCC (FOR BIOCHEMISTRY)	BO	100	g	b	550			NR	29362700	18
54006	K05		T	50-81-7	L-ASCORBIC ACID (VITAMIN C) 99.7% LR MEETS FCC (FOR BIOCHEMISTRY)	BO	500	g	b	2548			NR	29362700	18
54006	K50		T	50-81-7	L-ASCORBIC ACID (VITAMIN C) 99.7% LR MEETS FCC (FOR BIOCHEMISTRY)	BO	5	kg	jr	25380			NR	29362700	18
20303	G05		T	50-81-7	L-ASCORBIC ACID (VITAMIN C) AR, ACS 99.7% COMPLIES IP, BP, USP, PH.EUR (FOR BIOCHEMISTRY)	AR	5	g	vA	187			NR	29362700	18
20303	K01		T	50-81-7	L-ASCORBIC ACID (VITAMIN C) AR, ACS 99.7% COMPLIES IP, BP, USP, PH.EUR (FOR BIOCHEMISTRY)	AR	100	g	pb	584			NR	29362700	18
20303	K05		T	50-81-7	L-ASCORBIC ACID (VITAMIN C) AR, ACS 99.7% COMPLIES IP, BP, USP, PH.EUR (FOR BIOCHEMISTRY)	AR	500	g	pb	3141			NR	29362700	18
20303MN	K05	o	T	50-81-7	L-ASCORBIC ACID (VITAMIN C) OMNIS	MN	500	g	pb	6197			NR	29362700	18
					ASCORBIC ACID SODIUM SALT See Sodium L (+) ascorbate										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
47020	G25		T	5794-13-8	L-ASPARAGINE MONOHYDRATE CHR (FOR BIOCHEMISTRY)	BO	25	g	b	573			NR	29241900	18
47020	K01		T	5794-13-8	L-ASPARAGINE MONOHYDRATE CHR (FOR BIOCHEMISTRY)	BO	100	g	Ib	1345			NR	29241900	18
47020	K05		T	5794-13-8	L-ASPARAGINE MONOHYDRATE CHR (FOR BIOCHEMISTRY)	BO	500	g	Ib	6700			NR	29241900	18
47021	G25		T	617-45-8	DL-ASPARTIC ACID (FOR BIOCHEMISTRY)	BO	25	g	b	356			NR	29224990	18
47021	K01		T	617-45-8	DL-ASPARTIC ACID (FOR BIOCHEMISTRY)	BO	100	g	b	590			NR	29224990	18
47021	K05		T	617-45-8	DL-ASPARTIC ACID (FOR BIOCHEMISTRY)	BO	500	g	b	2222			NR	29224990	18
47022	G25		T	56-84-8	L-ASPARTIC ACID CHR (FOR BIOCHEMISTRY)	BO	25	g	b	201			NR	29224990	18
47022	K01		T	56-84-8	L-ASPARTIC ACID CHR (FOR BIOCHEMISTRY)	BO	100	g	b	664			NR	29224990	18
47022	K05		T	56-84-8	L-ASPARTIC ACID CHR (FOR BIOCHEMISTRY)	BO	500	g	b	2154			NR	29224990	18
47022	K10		T	56-84-8	L-ASPARTIC ACID CHR (FOR BIOCHEMISTRY)	BO	1	kg	pb	5652			NR	29224990	18
37277	G05		T	5908-99-6	ATROPINE SULPHATE PURE COMPLIES IP, BP, USP PH EUR	PU	5	g	vA	1782			1544 6.1/II	29398000	18
37277	G25		T	5908-99-6	ATROPINE SULPHATE PURE COMPLIES IP, BP, USP PH EUR	PU	25	g	bA	7735			1544 6.1/II	29398000	18
44095	G25		T	2465-27-2	AURAMINE (M.S.) - (BASIC YELLOW 2 C.I. 41000) (4,4'-Bis(dimethylamino) benzophenonimide hydrochloride)	MS	25	g	b	390			3143 6.1/II	32041321	18
44095	K01		T	2465-27-2	AURAMINE (M.S.) - (BASIC YELLOW 2 C.I. 41000)	MS	100	g	b	893			3143 6.1/II	32041321	18
					Aurine See p-Rosolic acid										
					AURIN TRICARBOXYLIC ACID AMMONIUM SALT See Aluminon										
					AURIN TRICARBOXYLIC ACID AMMONIUM SALT AR See Aluminon AR										
					AUXIN See Indole 3-acetic acid										
					O-(7-AZABENZOTRIAZOL-1-YL)-N,N,N',N'-TETRAMETHYLURONIUM HEXAFLUORO-PHOSPHATE See HATU										
					α , α -AZOBISISOBUTYLNITRILE See 2,2'-Azoisobutyronitrile										
56338	K05		T	78-67-1	2,2'-AZOISOBUTYRONITRILE (FOR SYNTHESIS) (0-8° C)	LR	500	g	IbT	4379			3234 4.1	29269000	18
56311	G10		T	5941-07-1	AZOMETHINE-H (For Determination of Boron)	LR	10	g	etA	4187			NR	29252990	18
56311	K01		T	5941-07-1	AZOMETHINE-H	LR	100	g	IbA	48235			NR	29252990	18
44098	G25		T	3734-67-6	AZOPHLOXINE (C.I. 18050) acid red 1 C.I. 18050	IND	25	g	b	251			NR	32041293	18
44098	K01		T	3734-67-6	AZOPHLOXINE (C.I. 18050) acid red 1 C.I. 18050	IND	100	g	b	5000			NR	32041293	18
					AZOVIOLET AR See 4-(4-Nitrophenylazo)-1-resorcinol AR										
44100	G10		T	531-53-3	AZUR A (M.S.) (C.I. 52005)	MS	10	g	b	585			NR	32041310	18
44100	G25	⊙	T	531-53-3	AZUR A (M.S.) (C.I. 52005)	MS	25	g	bA	1025			NR	32041310	18
44208	G05		T	79288-94-1	AZURE B TETRAFLUOROBORATE (M.S.) (C.I. 52010)	MS	5	g	b	437			NR	32041310	18
44208	G25		T	79288-94-1	AZURE B TETRAFLUOROBORATE (M.S.) (C.I. 52010)	MS	25	g	bA	1053			NR	32041310	18
44006	G10		T	37247-10-2	AZUR II (M.S.) (C.I. 52005)	MS	10	g	b	413			NR	32041310	18
44006	G25		T	37247-10-2	AZUR II (M.S.) (C.I. 52005)	MS	25	g	b	946			NR	32041310	18
44007	G25		T	53092-85-6	AZUR II EOSIN (M.S.)	MS	25	g	b	426			NR	32041310	18
					BCIG See 5-Bromo-4-chloro-3-indolyl β -D-galactopyranoside										
					BHA See Butylated hydroxyanisole										
					BHT See Butylated hydroxytoluene										
					BALSAM CANADA (NATURAL) (for microscopy) See Canada balsam (natural)										
87284UR	G25		T	67-52-7	BARBITURIC ACID UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	25	g	b	507			NR	29335200	18
87284UR	K01		T	67-52-7	BARBITURIC ACID UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	100	g	b	879			NR	29335200	18
37286	K05		T	543-80-6	BARIUM ACETATE	LR	500	g	pb	1002			1564 6.1/II	29152990	18
20045	K05		T	543-80-6	BARIUM ACETATE AR	AR	500	g	pb	2824			1564 6.1/II	29152990	18
37287	K05		T	7791-28-8	BARIUM BROMIDE DIHYDRATE EP	EP	500	g	pb	1923			1564 6.1/II	28275990	18
37288	K05		T	513-77-9	BARIUM CARBONATE LR	LR	500	g	pb	791			1564 6.1/II	28366000	18
37288	K50		T	513-77-9	BARIUM CARBONATE LR	LR	5	kg	jr	6405			1564 6.1/II	28366000	18
37288	P50	⊙	T	513-77-9	BARIUM CARBONATE LR	LR	50	kg	pd	POR			1564 6.1/II	28366000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX	
20046	K05		T	513-77-9	BARIUM CARBONATE AR, ACS; REAG. PH. EUR	AR	500	g	pb	1031			1564 6.1/II	28366000	18	
37290UR	K05		T	10326-27-9	BARIUM CHLORIDE DIHYDRATE ACS, REAG. PH. EUR., UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	500	g	pb	410			1564 6.1/II	28273990	18	
37290UR	16K05		T	10326-27-9	BARIUM CHLORIDE DIHYDRATE ACS, REAG. PH. EUR., UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	16 x 500	g	pb	POR			1564 6.1/II	28273990	18	
37290UR	K50	○	T	10326-27-9	BARIUM CHLORIDE DIHYDRATE ACS, REAG. PH. EUR., UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	5	kg	jr	2863			1564 6.1/II	28273990	18	
37290UR	4K50		T	10326-27-9	BARIUM CHLORIDE DIHYDRATE ACS, REAG. PH. EUR., UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	4 x 5	kg	jr	POR			1564 6.1/II	28273990	18	
37290UR	P50		T	10326-27-9	BARIUM CHLORIDE DIHYDRATE ACS, REAG. PH. EUR., UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	50	kg	pd	POR			1564 6.1/II	28273990	18	
37291	K05		T	10294-40-3	BARIUM CHROMATE	LR	500	g	pb	2677			1479 5.1/II	28415090	18	
					BARIUM DIOXIDE See Barium peroxide											
80008	G05		T	6211-24-1	BARIUM DIPHENYLAMINE SULPHONATE AR	AR	5	g	vA	387			1564 6.1/II	29214490	18	
80008	G25		T	6211-24-1	BARIUM DIPHENYLAMINE SULPHONATE AR	AR	25	g	b	1261			1564 6.1/II	29214490	18	
37295	K05		T	12230-71-6	BARIUM HYDROXIDE OCTAHYDRATE PURIFIED	PU	500	g	b	451			3262 8/II	28164000	18	
37295	16K05		T	12230-71-6	BARIUM HYDROXIDE OCTAHYDRATE PURIFIED	PU	16 x 500	g	b	POR			3262 8/II	28164000	18	
37295	K50		T	12230-71-6	BARIUM HYDROXIDE OCTAHYDRATE PURIFIED	PU	5	kg	jr	3202			3262 8/II	28164000	18	
37295	4K50		T	12230-71-6	BARIUM HYDROXIDE OCTAHYDRATE PURIFIED	PU	4 x 5	kg	jr	POR			3262 8/II	28164000	18	
37295	P50	○	T	12230-71-6	BARIUM HYDROXIDE OCTAHYDRATE PURIFIED	PU	50	kg	pd	POR			3262 8/II	28164000	18	
20827	K05		T	12230-71-6	BARIUM HYDROXIDE OCTAHYDRATE AR	AR	500	g	b	4034			3262 8/II	28164000	18	
37299UR	K05		T	10022-31-8	BARIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	500	g	pb	580			1446 5.1/II	28342930	18	
37299UR	16K05		T	10022-31-8	BARIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	16 x 500	g	pb	POR			1446 5.1/II	28342930	18	
37299UR	K50	○	T	10022-31-8	BARIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	5	kg	jr	4772			1446 5.1/II	28342930	18	
37299UR	4K50		T	10022-31-8	BARIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	4 x 5	kg	jr	POR			1446 5.1/II	28342930	18	
37299UR	P50	○	T	10022-31-8	BARIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	50	kg	pd	POR			1446 5.1/II	28342930	18	
11023	G25		T	1304-28-5	BARIUM OXIDE 99.90%	EL	25	g	etA	POR			1884 6.1/II	28164000	18	
11023	K01		T	1304-28-5	BARIUM OXIDE 99.90%	EL	100	g	etA	POR			1884 6.1/II	28164000	18	
37302	K05		T	1304-29-6	BARIUM PEROXIDE	LR	500	g	ps	1564			1449 5.1/II	28164000	18	
37305	K05		T	7727-43-7	BARIUM SULPHATE PURIFIED	PU	500	g	pb	374				NR	28332700	18
37305	16K05		T	7727-43-7	BARIUM SULPHATE PURIFIED	PU	16 x 500	g	pb	POR				NR	28332700	18
37305	P50	○	T	7727-43-7	BARIUM SULPHATE PURIFIED	PU	50	kg	pd	POR				NR	28332700	18
87303IP	K05	○	T	7727-43-7	BARIUM SULPHATE IP	IP	500	g	pb	945				NR	28332700	18
87303	K05		T	7727-43-7	BARIUM SULPHATE AR COMPLIES IP, BP, USP, PH.EUR	AR	500	g	pb	648				NR	28332700	18
87303	16K05		T	7727-43-7	BARIUM SULPHATE AR COMPLIES IP, BP, USP, PH.EUR	AR	16 x 500	g	pb	POR				NR	28332700	18
87303	P50	○	T	7727-43-7	BARIUM SULPHATE AR COMPLIES IP, BP, USP, PH.EUR	AR	50	kg	pd	POR				NR	28332700	18
					BASIC BROWN 1 (For microscopy) See Bismark brown Y (G)											
					BASIC FUCHSIN (M. S.) See Fuchsin basic (M.S.)											
73146	M50	○	T	4733-39-5	BATHOCUPROIN AR 99%	AR	500	mg	vA	2794				NR	29339990	18
73155	M10		T	52698-84-7	BATHOCUPROIN DISULPHONIC ACID DISODIUM SALT 98.5% AR	AR	100	mg	vA	1477				NR	29339990	18
73155	G01	○	T	52698-84-7	BATHOCUPROIN DISULPHONIC ACID DISODIUM SALT 98.5% AR	AR	1	g	vA	5434				NR	29339990	18
73057	M50		T	52746-49-3	BATHOPHENANTHROLINE DISULPHONIC ACID DISODIUM SALT AR	AR	500	mg	vA	1502				NR	29339990	18
73057	G01		T	52746-49-3	BATHOPHENANTHROLINE DISULPHONIC ACID DISODIUM SALT AR	AR	1	g	vA	2687				NR	29339990	18
43017	K05		P	8012-89-3	BEE SWAX WHITE	LR	500	g	pb	1022				NR	15219010	18
33004	L05		P	N. A.	BENEDICT'S REAGENT (QUALITATIVE)	DS	500	ml	b	292				NR	38220090	12
33004	16L05		P	N. A.	BENEDICT'S REAGENT (QUALITATIVE)	DS	16 x 500	ml	b	POR				NR	38220090	12
33004	L50		P	N. A.	BENEDICT'S REAGENT (QUALITATIVE)	DS	5	L	pc	882				NR	38220090	12
33005	L05		P	N. A.	BENEDICT'S REAGENT (QUANTITATIVE)	CR	500	ml	b	377				NR	38220090	12

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
33005	16L05		P	N.A.	BENEDICT'S REAGENT (QUANTITATIVE)	CR	16 x 500	ml	b	POR			NR	38220090	12
36022	K05		T	1302-78-9	BENTONITE POWDER (aluminium silicate hydrate)	LR	500	g	pb	409			NR	25081090	5
36022	P25		T	1302-78-9	BENTONITE POWDER (aluminium silicate hydrate)	LR	25	kg	pd	POR			NR	25081090	5
56261	K05		P	122-57-6	BENZALACETONE	LR	500	g	b	1722			NR	29143990	18
37310UR	L05		P	100-52-7	BENZALDEHYDE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	500	ml	pb	687			1990 9/III	29122100	18
37310UR	16L05		P	100-52-7	BENZALDEHYDE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	16 x 500	ml	pb	POR			1990 9/III	29122100	18
37310UR	L25		P	100-52-7	BENZALDEHYDE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	2.5	L	pb	3080			1990 9/III	29122100	18
37310UR	4L25		P	100-52-7	BENZALDEHYDE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	4 x 2.5	L	pb	POR			1990 9/III	29122100	18
66004	L05		P	8001-54-5	BENZALKONIUM CHLORIDE 50%	LR	500	ml	pb	733			1903 8/II	29239000	18
66004	L50		P	8001-54-5	BENZALKONIUM CHLORIDE 50%	LR	5	L	pc	4245			1903 8/II	29239000	18
66004	S25		P	8001-54-5	BENZALKONIUM CHLORIDE 50%	LR	25	L	pd	POR			1903 8/II	29239000	18
37311	K05		T	55-21-0	BENZAMIDE	LR	500	g	pb	1227			NR	29242990	18
37312	K01		T	93-98-1	BENZANILIDE (FOR SYNTHESIS)	LR	100	g	pb	591			2811 6.1/II	29242990	18
37312	K05		T	93-98-1	BENZANILIDE (FOR SYNTHESIS)	LR	500	g	pb	3852			2811 6.1/II	29242990	18
37315	L05		P	71-43-2	BENZENE EP (FOR SYNTHESIS)	EP	500	ml	b	434			1114 3/II	29022000	18
37315	16L05		P	71-43-2	BENZENE EP (FOR SYNTHESIS)	EP	16 x 500	ml	b	POR			1114 3/II	29022000	18
37315	L25		P	71-43-2	BENZENE EP (FOR SYNTHESIS)	EP	2.5	L	b	2122			1114 3/II	29022000	18
37315	4L25		P	71-43-2	BENZENE EP (FOR SYNTHESIS)	EP	4 x 2.5	L	b	POR			1114 3/II	29022000	18
37315	S25		P	71-43-2	BENZENE EP (FOR SYNTHESIS)	EP	25	L	gi	POR			1114 3/II	29022000	18
20051	L05		P	71-43-2	BENZENE AR (CRYSTALLIZABLE)	AR	500	ml	b	593			1114 3/II	29022000	18
20051	16L05		P	71-43-2	BENZENE AR (CRYSTALLIZABLE)	AR	16 x 500	ml	b	POR			1114 3/II	29022000	18
20051	L10		P	71-43-2	BENZENE AR (CRYSTALLIZABLE)	AR	1	L	b	1150			1114 3/II	29022000	18
20051	L25		P	71-43-2	BENZENE AR (CRYSTALLIZABLE)	AR	2.5	L	b	2136			1114 3/II	29022000	18
20051	4L25		P	71-43-2	BENZENE AR (CRYSTALLIZABLE)	AR	4 x 2.5	L	b	POR			1114 3/II	29022000	18
25235	L10		P	71-43-2	BENZENE FOR HPLC & SPECTROSCOPY	HC	1	L	b	1184			1114 3/II	29022000	18
					BENZENEBORONIC ACID3) See Phenylboronic acid										
					BENZENECARBALDEHYDE See Benzaldehyde										
					1,4-BENZENEDIOL ACID See Quinol										
					BENZENE GLYOXYLIC ACID See Benzoylformic Acid										
					BENZHYDYLAMINE See Aminodiphenylmethane										
56086	L05		P	98-09-9	BENZENESUPHONYL CHLORIDE	LR	500	ml	IbT	1640			2225 8/III	29041090	18
66016	G25		T	121-54-0	BENZETHONIUM CHLORIDE (FOR TENSIDE TEST)	LR	25	g	bA	1841			NR	29239000	18
66016	K01		T	121-54-0	BENZETHONIUM CHLORIDE (FOR TENSIDE TEST)	LR	100	g	Ib	7438			NR	29239000	18
29223	L10		T	121-54-0	BENZETHONIUM CHLORIDE SOLUTION 0.004M	VA	1	L	b	6204			NR	38220090	12
37325	K05		T	91-01-0	BENZHYDROL	LR	500	g	pb	2386			NR	29062990	18
37329	K02		T	134-81-6	BENZIL LR (FOR SYNTHESIS)	LR	250	g	pb	995			3	29143990	18
37329	K10		T	134-81-6	BENZIL LR (FOR SYNTHESIS)	LR	1	kg	jr	2949			3	29143990	18
37329	P50	o	T	134-81-6	BENZIL LR (FOR SYNTHESIS)	LR	50	kg	pd	POR			3	29143990	18
					α-benzildioxime see Diphenylglyoxime AR										
37330	K01	o	T	76-93-7	BENZILIC ACID EP (FOR SYNTHESIS)	EP	100	g	pb	985			NR	29181990	18
37330	K02	o	T	76-93-7	BENZILIC ACID EP (FOR SYNTHESIS)	EP	250	g	pb	2338			NR	29181990	18
37330	K10	o	T	76-93-7	BENZILIC ACID EP	EP	1	kg	jr	6934			NR	29181990	18
37330	P50	o	T	76-93-7	BENZILIC ACID EP	EP	50	kg	pd	POR			NR	29181990	18
37331	K01		T	51-17-2	BENZIMIDAZOLE	LR	100	g	b	724			NR	29339990	18
					BENZIMIDAZOLETHIOL LR See 2-Mercaptobenzimidazole LR										
					BENZO-15-CROWN-5 (crown ether) See Crown ether / Benzo-15-crown-5										
44168	G25		T	3441-14-3	BENZO FAST SCARLET 4BS (C. I. 29160)	MS	25	g	b	263			NR	32041439	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37333	K05		T	65-85-0	BENZOIC ACID (FOR SYNTHESIS)	LR	500	g	pb	711			NR	29163110	18
37333	16K05		T	65-85-0	BENZOIC ACID (FOR SYNTHESIS)	LR	16 x 500	g	pb	POR			NR	29163110	18
37333	K50		T	65-85-0	BENZOIC ACID (FOR SYNTHESIS)	LR	5	kg	jr	4444			NR	29163110	18
37333	P50		T	65-85-0	BENZOIC ACID (FOR SYNTHESIS)	LR	50	kg	pd	POR			NR	29163110	18
20052	K05		T	65-85-0	BENZOIC ACID AR, ACS (Meets specs of IP, BP, USP, Ph. Eur.)	AR	500	g	pb	1049			NR	29163110	18
					BENZOIC ACID ETHYL ESTER See Ethylbenzoate										
					Benzoic acid hydrazide See Benzoic Hydrazide										
56343	K01		T	613-94-5	BENZOIC HYDRAZIDE (FOR SYNTHESIS)	LR	100	g	bsA	3661			2811 6.1/II	29280090	18
37336	K01		T	119-53-9	BENZONIN LR	LR	100	g	pb	455			NR	29144000	18
37336	K02		T	119-53-9	BENZONIN LR	LR	250	g	pb	807			NR	29144000	18
37336	K50		T	119-53-9	BENZONIN LR	LR	5	kg	jr	11256			NR	29144000	18
37336	P25	○	T	119-53-9	BENZONIN LR	LR	25	kg	pd	POR			NR	29144000	18
37336	P50	○	T	119-53-9	BENZONIN LR	LR	50	kg	pd	POR			NR	29144000	18
20053	G25		T	441-38-3	BENZONIN-a-OXIME AR (cupron, a-benzoin oxime) (0-8° C)	AR	25	g	bA	415			NR	29280090	18
20053	K01		T	441-38-3	BENZONIN-a-OXIME AR (cupron, a-benzoin oxime) (0-8° C)	AR	100	g	bA	1306			NR	29280090	18
37337	L05		P	100-47-0	BENZONITRILE	LR	500	ml	b	2666			2224 6.1/II	29269000	18
					"BENZONITRILE, 3-NITRO-4-AMINO-" See 4-Amino -3-Nitro Benzonitrile										
37338	K05		T	119-61-9	BENZOPHENONE LR (FOR SYNTHESIS)	LR	500	g	pb	1040			NR	29143930	18
					1H-BENZOTHAIOLETHIOL See 2-Mercaptobenzothiazole AR										
					1H-BENZOTRIAZOLE EXTRAPURE See Benzotriazole Extrapure										
37344	K05		T	95-14-7	1 H-BENZOTRIAZOLE EP (FOR SYNTHESIS)	EP	500	g	pb	2411			2811 6.1/II	29339990	18
37344	P10	○	T	95-14-7	1 H-BENZOTRIAZOLE EP (FOR SYNTHESIS)	EP	10	kg	pd	POR			2811 6.1/II	29339990	18
					(O (BENZOTRIAZOLE-1-YL) -N, N, N', N' -TETRA METHYLURONIUM HEXAFLUORIDE PHOSPHATE See HRTU										
					1, 2, 3-BENZOTRIAZOLE eXTRAPURE See Benzotriazole Extrapure										
56325	G05	○	T	128625-52-8	(BENZOTRIAZOL-1-YLOXY)TRIPYRROLIDINOPHOSPHONIUM HEXAFLUOROPHOSPHATE (P-ROP)	BO	5	g	bA	5640			NR	29339990	18
56089	L05		P	98-07-7	BENZOTRICHLORIDE	LR	500	ml	IbT	933			NR	29039990	18
50007	G05		T	2645-08-1	N-BENZOYL L-ARGININE ETHYL ESTER HYDROCHLORIDE (BAEE)	BO	5	g	vA	2925			NR	29252990	18
50007	G25		T	2645-08-1	N-BENZOYL L-ARGININE ETHYL ESTER HYDROCHLORIDE (BAEE)	BO	25	g	bA	12608			NR	29252990	18
56438	G25	○	T	1501-05-9	4-BENZOYL BUTYRIC ACID (FOR SYNTHESIS)	LR	25	g	ets	13871			NR	29183090	18
37349	8L05		P	98-88-4	BENZOYL CHLORIDE (benzoic acid chloride)	LR	8 x 500	ml	bT	POR	885		1736 8/II	29163200	18
37349	4L25		P	98-88-4	BENZOYL CHLORIDE (benzoic acid chloride)	LR	4 x 2.5	L	bT	POR	3480		1736 8/II	29163200	18
56400	G25	○	T	611-73-4	BENZOYLFORMIC ACID (FOR SYNTHESIS) (0-8° C)	LR	25	g	ets	7562			NR	29183090	18
					BENZOYL HYDRAZINE See Benzoic Hydrazide										
37350	K05		T	94-36-0	BENZOYL PEROXIDE (WITH 25% WATER) (0-8° C)	LR	500	g	Ib	1390			3104 5.2	29163200	18
37350	P25	○	T	94-36-0	BENZOYL PEROXIDE (WITH 25% WATER) (0-8° C)	LR	25	kg	pd	POR			3104 5.2	29163200	18
76036	L05		P	140-11-4	BENZYL ACETATE	LR	500	ml	b	1444			NR	29153910	18
37351	G05		T	1214-39-7	N6-BENZYLADENINE FOR BIOCHEMISTRY (6-benzylaminopurine)	BO	5	g	vA	849			NR	29335990	18
37351	G25	○	T	1214-39-7	N6-BENZYLADENINE FOR BIOCHEMISTRY (6-benzylaminopurine)	BO	25	g	bA	1538			NR	29335990	18
37354	L05		P	100-51-6	BENZYL ALCOHOL EP (FOR SYNTHESIS)	EP	500	ml	b	878			NR	29062100	18
37354	16L05		P	100-51-6	BENZYL ALCOHOL EP (FOR SYNTHESIS)	EP	16 x 500	ml	b	POR			NR	29062100	18
37354	L25		P	100-51-6	BENZYL ALCOHOL EP (FOR SYNTHESIS)	EP	2.5	L	b	3440			NR	29062100	18
37354	4L25		P	100-51-6	BENZYL ALCOHOL EP (FOR SYNTHESIS)	EP	4 x 2.5	L	b	POR			NR	29062100	18
37354	S25		P	100-51-6	BENZYL ALCOHOL EP (FOR SYNTHESIS)	EP	25	L	pd	POR			NR	29062100	18
87354IP	L25		T	100-51-6	BENZYL ALCOHOL IP	IP	2.5	L	b	5372			NR	29062100	18
87354	L05		P	100-51-6	BENZYL ALCOHOL AR, ACS (meets analytical specification of BP, USP- NF Ph. Eur.)	AR	500	ml	b	1055			NR	29062100	18
87354	L25		P	100-51-6	BENZYL ALCOHOL AR, ACS (meets analytical specification of BP, USP- NF Ph. Eur.)	AR	2.5	L	b	3795			NR	29062100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37355	L05		P	100-46-9	BENZYLAMINE (benzenemethanamine; aminotoluene)	LR	500	ml	bT	1724			2735 8/II	29214190	18
37355	L25		P	100-46-9	BENZYLAMINE (benzenemethanamine; aminotoluene)	LR	2.5	L	Ib	6126			2735 8/II	29214190	18
20844	L02		P	100-46-9	BENZYLAMINE AR	AR	250	ml	b	1395			2735 8/II	29214190	18
20844	L05		P	100-46-9	BENZYLAMINE AR	AR	500	ml	bT	2472			2735 8/II	29214190	18
					6-BENZYLAMINOPURINE See N6 - Benzyladenine										
					BENZYL BENZENE See Diphenylmethane										
37357	L05		P	120-51-4	BENZYL BENZOATE	LR	500	ml	b	719			NR	29163120	18
37357	L25		P	120-51-4	BENZYL BENZOATE IBENZYL BENZOATE IP BP PASSING (meets analytical specification of BP, USP, Ph. Eur)	LR	2.5	L	b	3295			NR	29163120	18
37359	L02		P	100-39-0	BENZYL BROMIDE (FOR SYNTHESIS)	LR	250	ml	Ib	2774			1737 6.1/I	29039990	18
37359	L05		P	100-39-0	BENZYL BROMIDE (FOR SYNTHESIS)	LR	500	ml	IbT	4245			1737 6.1/I	29039990	18
37358	L05		P	85-68-7	BENZYL BUTYLPHthalate	LR	500	ml	pb	1052			3082 9/III	29173400	18
56349	K01		T	621-84-1	BENZYL CARBAMATE (FOR SYNTHESIS)	LR	100	g	pI	12215			NR	29242190	18
37361	L05		P	100-44-7	BENZYL CHLORIDE (FOR SYNTHESIS)	LR	500	ml	bT	560			1738 6.1/I	29039940	18
37361	8L05		P	100-44-7	BENZYL CHLORIDE (FOR SYNTHESIS)	LR	8 x 500	ml	bT	POR			1738 6.1/I	29039940	18
37361	L25		P	100-44-7	BENZYL CHLORIDE (FOR SYNTHESIS)	LR	2.5	L	bT	2320			1738 6.1/I	29039940	18
37361	4L25		P	100-44-7	BENZYL CHLORIDE (FOR SYNTHESIS)	LR	4 x 2.5	L	bT	POR			1738 6.1/I	29039940	18
					BENZYL CHLOROCARBONATE See Benzyl Chloroformate 50% In Toluene										
56408	L05	o	T	501-53-1	BENZYL CHLOROFORMATE 50% IN TOLUENE (FOR SYNTHESIS) (0-8° C)	LR	500	ml	IbT	5769			1739 8/I	29159099	18
					BENZYL CYANIDE See Phenyl acetonitrile										
37363	K01		T	122-18-9	BENZYL DIMETHYL-N-HEXADECYL AMMONIUM CHLORIDE	LR	100	g	b	1502			NR	29239000	18
					α-BENZYL DIOXIME AR See Diphenylglyoxime AR										
					BENZILYDIENEACETONE See Benzalacetone										
56350	K01		T	2687-43-6	O-BENZYLHYDROXYLAMINE HYDROCHLORIDE (FOR SYNTHESIS)	LR	100	g	Ibs	8268			NR	29280090	18
56337	K01		T	4238-71-5	1-BENZYLIMIDAZOLE (FOR SYNTHESIS)	LR	100	g	IbA	3713			NR	29339990	18
29132	L01		T	6921-34-2	BENZYL MAGNESIUM CHLORIDE SOLUTION 2M IN THE	GR	100	ml	Ib	6277			2924 3/II	29319090	18
56076	L02		P	103-67-3	N-BENZYL METHYLAMINE (N-methylbenzylamine)	LR	250	ml	Ib	1311			2735 8/II	29214990	18
56076	L05		P	103-67-3	N-BENZYL METHYLAMINE (N-methylbenzylamine)	LR	500	ml	Ib	2472			2735 8/II	29214990	18
56399	K01	o	T	2759-28-6	1-BENZYLPIPERAZINE (FOR SYNTHESIS)	LR	100	g	ets	10943			3267 8/II	29339990	18
					1-BENZYL -4-PIPERIDINONE See 1 Benzyl-4-Piperidone										
83016	K05		T	538-28-3	S-BENZYLTHIURONIUM CHLORIDE AR	AR	500	g	b	1064			2811 6.1/I	29309070	18
83016	P25	o	T	538-28-3	S-BENZYLTHIURONIUM CHLORIDE AR	AR	25	kg	pd	POR			2811 6.1/I	29309070	18
					BENZYL TRIAMMONIUM DICHLOROIODIDE See Benzyltrimethyl Ammonium Dichloroiodate										
56215	K05		T	23616-79-7	BENZYLTRIBUTYLAMMONIUM CHLORIDE (tributyl benzylammonium chloride)	LR	500	g	bA	3298			NR	29239000	18
56406	K05		T	5197-95-5	BENZYLTRIETHYLAMMONIUM BROMIDE (FOR SYNTHESIS)	LR	500	g	IbT	4888			3077 9/III	29239000	18
76041	K05		T	56-37-1	BENZYLTRIETHYL-AMMONIUM CHLORIDE	LR	500	g	pb	2140			NR	29239000	18
76042	K05		T	56-93-9	BENZYLTRIMETHYL-AMMONIUM CHLORIDE	LR	500	g	pb	2305			NR	29239000	18
56401	K01		T	114971-52-7	BENZYLTRIMETHYL AMMONIUM DICHLOROIODATE (FOR SYNTHESIS) (0-8° C)	LR	100	g	ets	15035			3077 9/III	29239000	18
76380	L01		T	100-85-6	BENZYLTRIMETHYLAMMONIUM HYDROXIDE METHANOLIC SOLN 40%	LR	100	ml	bA	2278			1759 8/III	29239000	18
76380	L05		T	100-85-6	BENZYLTRIMETHYLAMMONIUM HYDROXIDE METHANOLIC SOLN 40%	LR	500	ml	bA	8145			1759 8/III	29239000	18
					BERYLLIUM AAS STANDARD SOLUTION NIST TRACEABLE 'CERTISOL' ' See Standard solution 1000mg/L in Nitric Acid										
					BERYLLIUM ICP STANDARD SOLUTION NIST TRACEABLE 'CERTISOL' ' See Standard solution 1000mg/L in Nitric Acid										
20056	G25		T	7787-56-6	BERYLLIUM SULPHATE AR 99% (beryllium sulphate tetrahydrate)	AR	25	g	bA	19962			1566 6.1/I	28332990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20056	K01		T	7787-56-6	BERYLLIUM SULPHATE AR 99% (beryllium sulphate tetrahydrate)	AR	100	g	Ib	80225			1566 6.1/II	28332990	18
54534	G25		T	10191-18-1	BES BUFFER { N,N-BIS(2-HYDROXYETHYL)-2-AMINOETHANESULPHONIC ACID} (N,N-Bis(2-Hydroxyethyl)-2-aminoethane sulphonc acid)	BO	25	g	Ib	1838			NR	29221990	18
54534	K01		T	10191-18-1	BES BUFFER { N,N-BIS(2-HYDROXYETHYL)-2-AMINOETHANESULPHONIC ACID} (N,N-Bis(2-Hydroxyethyl)-2-aminoethane sulphonc acid)	BO	100	g	Ib	7310			NR	29221990	18
54534	K05		T	10191-18-1	BES BUFFER { N,N-BIS(2-HYDROXYETHYL)-2-AMINOETHANESULPHONIC ACID} (N,N-Bis(2-Hydroxyethyl)-2-aminoethane sulphonc acid)	BO	500	g	Ib	36510			NR	29221990	18
					BETA - PICOLINE See 3-Picoline										
					B. H. T. See Butylated hydroxy toluene										
					BIACETYL See Diacetvl										
					BICINE see N,N-Bis(2-hydroxyethyl)glycine										
44009	G25		T	4196-99-0	BIEBRICH SCARLET (W.S.) (M.S.) (C.I. 26905)	MS	25	g	b	990			NR	32041213	18
					BIEBRICH SCARLET R ALCOHOL SOLUBLE See Sudan IV (M.S.)										
43019	K01		T	N. A.	BILE SALT BACTO (FOR BACTERIOLOGY)	BB	100	g	b	2631			NR	38220090	12
43019	K05		T	N. A.	BILE SALT BACTO (FOR BACTERIOLOGY)	BB	500	g	jr	16627			NR	38220090	12
04009	M10		T	635-65-4	BILIRUBIN AR(0-8° C)	AR	100	mg	etA	2015			NR	29339990	18
04009	G01		T	635-65-4	BILIRUBIN AR(0-8° C)	AR	1	g	etA	17376			NR	29339990	18
					BILIRUBIN DETERMINATION REAGENT A See Diazo reagent A										
					BILIRUBIN DETERMINATION REAGENT B See Diazo reagent B										
54011	G01		T	58-85-5	D-BIOTIN (FOR BIOCHEMISTRY) MEETS ANALYTICAL SPECIFICATION OF USP) (vitamin H)(0-8° C)	BO	1	g	vA	3179			NR	29362950	18
54011	G10		T	58-85-5	D-BIOTIN (FOR BIOCHEMISTRY) MEETS ANALYTICAL SPECIFICATION OF USP) (vitamin H)(0-8° C)	BO	10	g	vA	21619			NR	29362950	18
54011FCC	G10		T	58-85-5	D-BIOTIN FCC GRADE	FCC	10	g	vA	POR			NR	29362950	18
38240	K01		T	92-52-4	BIPHENYL (diphenyl)	LR	100	g	b	549			3077 9/III	29029090	18
38240	K10		T	92-52-4	BIPHENYL (diphenyl)	LR	1	kg	jr	3571			3077 9/III	29029090	18
56126	K01		T	92-92-2	4-BIPHENYL CARBOXYLIC ACID	LR	100	g	Ib	7622			NR	29163990	18
					BIPHENYL-4-OL See p-Hydroxydiphenyl										
20103	G05		T	366-18-7	2,2'-BIPYRIDYL AR, ACS	AR	5	g	vA	1245			2811 6.1/II	29333990	18
20103	G25		T	366-18-7	2,2'-BIPYRIDYL AR, ACS	AR	25	g	bA	4170			2811 6.1/II	29333990	18
73059	G01		T	119-91-5	2,2'-BIQUINOLYL AR (cuproin AR, 2,2' - diquinolyl AR, 2,2'-biquinoline AR)	AR	1	g	vA	1502			NR	29334900	18
73059	G05	●	T	119-91-5	2,2'-BIQUINOLYL AR (cuproin AR, 2,2' - diquinolyl AR, 2,2'-biquinoline AR)	AR	5	g	vA	6248			NR	29334900	18
					BIS(ACETATO)DIOXOURANIUM See Uranyl acetate dihydrate										
					BIS-ACRYLAMIDE AR FOR ELECTROPHORESIS See N',N'-Methylene bis-acrylamide AR										
					BIS-ACRYLAMIDE FOR MOLECULAR BIOLOGY See N',N'-Methylene bis-acrylamide for Molecular Biology										
					N,N-BIS(2[BIS(CARBOXYLMETHYL)AMINO]ETHYL) GLYCINE See Diethylenetriaminepentaacetic acid										
56397	K05		T	821-48-7	BIS(2-CHLOROETHYL)AMINE HYDROCHLORIDE (FOR SYNTHESIS)	LR	500	g	pA	2267			1759 8/III	29225090	18
56148	K02		T	1667-10-3	4',4'-BISCHLOROMETHYLDIPHENYL	LR	250	g	bA	3271			3261 8/II	29039990	18
20898	G10		T	370-81-0	BIS-CYCLOHEXANONE OXALYL DIHYDROZONE AR (cuprizon, oxalic acid-bis(cyclohexylidenehydrazine)	AR	10	g	vA	2114			NR	29280090	18
20898	G25		T	370-81-0	BIS-CYCLOHEXANONE OXALYL DIHYDROZONE AR (cuprizon, oxalic acid-bis(cyclohexylidenehydrazine)	AR	25	g	bA	4115			NR	29280090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56366	G05	o	T	32005-36-0	BIS (DIBENZYLIDENEACETONE) PALLADIUM (FOR SYNTHESIS) 1, 2-bis (DIMETHYL AMINO) ETHANE See N, N, N', N' - Tetramethylethylenediamine	LR	5	g	pms	25470			NR	28439019	18
					4, 4' -BIS (DIMETHYLAMINO) BENZOPHENONIMIDE HYDROCHLORIDE See Auramine										
23127	K01		T	101-61-1	4, 4-BIS (DIMETHYLAMINOPHENYL) METHANE (N, N, N', N' -tetramethyl-4, 4' -diaminodiphenylmethane, Michler's base)	LR	100	g	bA	11060			3077 9/III	29215990	18
56403	G01	o	T	12150-46-8	1, 1 BIS (DIPHENYLPHOSPHINO) FERROCENE (FOR SYNTHESIS) (0-8° C)	LR	1	g	pms	3981			NR	28439019	18
					4, 1BIS (DIPHENYLPHOSPHINO) FERROCENE See 1, 1-Bis (Diphenylphosphine) Ferrocene										
					1, 2, 3- BENZENETRIOL See Pyrogallol										
37938	L05		P	103-23-1	BIS (2-ETHYLHEXYL) ADIPATE	LR	500	ml	b	1340			NR	29171200	18
37939	L05		P	117-81-7	BIS (2-ETHYLHEXYL) PHTHALATE (dioctyl phthalate)	LR	500	ml	b	677			NR	29173920	18
37939	L25		P	117-81-7	BIS (2-ETHYLHEXYL) PHTHALATE	LR	2.5	L	b	3742			NR	29173920	18
					N, N-BIS (2-HYDROXYETHYL) -2-AMINOETHANESULPHONIC ACID See BES Buffer for Bio-chemistry										
					2-Bis (2-Hydroxyethyl) amine See Diethanolamine										
					2-BIS (2-HYDROXYETHYL) AMINO-2-(HYDROXYMETHYL) -1, 3-PROPENDIOL See BIS-TRIS										
54109	K01		T	150-25-4	N, N-BIS (2-HYDROXY ETHYL) GLYCINE (BICINE)	LR	100	g	b	1279			NR	29225090	18
					N, N-BIS (2-HYDROXYETHYL) METHYLAMINE See N- (METHYLDIETHANOL) AMINE										
					N, N-BIS (2-HYDROXYETHYL) TAURINE See BES Buffer for Bio-chemistry										
44010	G25		T	5421-66-9	BISMARK BROWN R (M. S.) - (BASIC BROWN C. I. 21010)	MS	25	g	b	337			NR	32041392	18
44010	K01		T	5421-66-9	BISMARK BROWN R (M. S.) - (BASIC BROWN C. I. 21010)	MS	100	g	b	707			NR	32041392	18
44104	G25		T	10114-58-6	BISMARCK BROWN Y (G) FOR MICROSCOPY (C. I. 21000) (vesuvine) (basic brown 1)	MS	25	g	b	149			NR	32041392	18
44104	K01		T	10114-58-6	BISMARCK BROWN Y (G) FOR MICROSCOPY (C. I. 21000) (vesuvine) (basic brown 1)	MS	100	g	b	670			NR	32041392	18
37382	K01		T	7440-69-9	BISMUTH (METAL) GRANULATED	LR	100	g	pb	1602			NR	81060010	18
37382	K05		T	7440-69-9	BISMUTH (METAL) GRANULATED	LR	500	g	pb	6830			NR	81060010	18
56091	K01		T	7440-69-9	BISMUTH (METAL) POWDER	LR	100	g	pb	3327			NR	81060010	18
					BISMUTH AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" AAS BISMUTH 1000mg/L in Nitric Acid NIST Traceable										
					BISMUTH ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP BISMUTH 1000mg/L in Nitric Acid NIST Traceable										
37387	K01		T	5892-10-4	BISMUTH CARBONATE BASIC (bismuth oxycarbonate, bismuth subcarbonate)	LR	100	g	pb	1566			NR	28369990	18
37387	K05		T	5892-10-4	BISMUTH CARBONATE BASIC (bismuth oxycarbonate, bismuth subcarbonate)	LR	500	g	pb	5029			NR	28369990	18
					BISMUTH CHLORIDE See Bismuth trichloride										
					BISMUTH CHLORIDE OXIDE See Bismuth oxychloride										
56200	K05		T	813-93-4	BISMUTH (III) CITRATE	LR	500	g	pb	4565			NR	29181590	18
87387	G10		T	4628-94-8	BISMUTHIOL (I) DIPOTASSIUM SALT AR	AR	10	g	vA	1395			NR	29349990	18
87387	G25	o	T	4628-94-8	BISMUTHIOL (I) DIPOTASSIUM SALT AR	AR	25	g	b	3077			NR	29349990	18
37388	K01		T	10035-06-0	BISMUTH NITRATE (bismuth (III) nitrate)	LR	100	g	Ib	1163			1477 5.1/I	28342990	18
37388	K05		T	10035-06-0	BISMUTH NITRATE (bismuth (III) nitrate)	LR	500	g	Ib	5192			1477 5.1/I	28342990	18
20057	K01		T	10035-06-0	BISMUTH NITRATE AR (bismuth (III) nitrate AR)	AR	100	g	Ib	1525			1477 5.1/I	28342990	18
20057	K05		T	10035-06-0	BISMUTH NITRATE AR (bismuth (III) nitrate AR)	AR	500	g	Ib	6820			1477 5.1/I	28342990	18
					BISMUTH NITRATE BASIC See Bismuth subnitrate										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37389	K01		T	1304-76-3	BISMUTH OXIDE	LR	100	g	Ib	1785			NR	28259090	18
37389	K05		T	1304-76-3	BISMUTH OXIDE	LR	500	g	Ib	2496			NR	28259090	18
11024	G25		T	1304-76-3	BISMUTH (III) OXIDE 99.99%	SU	25	g	etA	POR			NR	28259090	18
11024	K01		T	1304-76-3	BISMUTH (III) OXIDE 99.99%	SU	100	g	etA	POR			NR	28259090	18
					BISMUTH OXYCARBONATE See Bismuth carbonate basic										
37391	K01		T	7787-59-9	BISMUTH OXYCHLORIDE (bismuth chloride oxide)	LR	100	g	Ib	1713			NR	28274900	18
37391	K05		T	7787-59-9	BISMUTH OXYCHLORIDE (bismuth chloride oxide)	LR	500	g	Ib	6578			NR	28274900	18
					BISMUTH OXYNITRATE See Bismuth subnitrate										
					BISMUTH SUBCARBONATE AR See Bismuth (III) carbonate basic										
87401UR	K01		T	10361-46-3	BISMUTH SUBNITRATE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	100	g	Ib	2892			1477 5.1/II	28342990	18
87401UR	K05		T	10361-46-3	BISMUTH SUBNITRATE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	500	g	Ib	10748			1477 5.1/II	28342990	18
37404	K02		T	7787-68-0	BISMUTH SULPHATE	LR	250	g	Ib	3839			NR	28332990	18
37404	K05		T	7787-68-0	BISMUTH SULPHATE	LR	500	g	Ib	6015			NR	28332990	18
37406	K01		T	7787-60-2	BISMUTH TRICHLORIDE (bismuth chloride)	LR	100	g	Ib	3137			3260 8/II	28273990	18
37406	K05		T	7787-60-2	BISMUTH TRICHLORIDE (bismuth chloride)	LR	500	g	Ib	14766			3260 8/II	28273990	18
87407	G05		T	7477-67-0	BISPYRAZOLONE AR (3,3'-dimethyl-1,1'-diphenyl (4,4'-bi-2-pyrazoline)-5,5'-dione)	AR	5	g	vA	2731			NR	29331999	18
87407	G25		T	7477-67-0	BISPYRAZOLONE AR (3,3'-dimethyl-1,1'-diphenyl (4,4'-bi-2-pyrazoline)-5,5'-dione)	AR	25	g	bA	12688			NR	29331999	18
56404	G01	☉	T	13965-03-2	BIS (TRIPHENYLPHOSPHINE) PALLADIUM (II) DICHLORIDE (FOR SYNTHESIS)	LR	1	g	ets	5560			NR	28439019	18
54229	G25		T	6976-37-0	BIS-TRIS (FOR BIOCHEMISTRY)	BO	25	g	b	1742			NR	29221990	18
54229	K01		T	6976-37-0	BIS-TRIS (FOR BIOCHEMISTRY)	BO	100	g	Ib	6545			NR	29221990	18
					BIS (TRIPHENYLPHOSPHINE) PALLADIUM CHLORIDE See Bis (Triphenyl Phosphine) Palladium (II) Chloride										
87408	K01		T	108-19-0	BIURET AR	AR	100	g	Ib	10671			NR	29241900	18
32388	L03		T	108-19-0	BIURET REAGENT	CR	125	ml	pb	178			NR	38220090	12
					BLEACHING POWDER PRACTR See Calcium hypochlorite Pract										
26127	T25	☉	T	N. A.	BLEACH TABLETS	TAB	250	tbs	pb	2138			NR	38220090	12
94011	G01		T	1871-22-3	BLUE TETRAZOLIUM (M.S.) AR (tetrazolium blue, blue tetrazolium chloride)	MS	1	g	vA	1774			NR	29339990	18
94011	G05		T	1871-22-3	BLUE TETRAZOLIUM (M.S.) AR (tetrazolium blue, blue tetrazolium chloride)	MS	5	g	vA	12111			NR	29339990	18
81006	L01		P	N. A.	BLOOD ORANGE FLAVOUR (FLV 0601)	FC	100	ml	b	911			NR	33021010	18
54525	G25		T	15761-38-3	BOC-L-ALANINE [N-(tert-butoxycarbonyl)-L-alanine, BOC-Ala-OH] (0-8° C)	BO	25	g	bA	1596			NR	29241900	18
54525	K01		T	15761-38-3	BOC-L-ALANINE (FOR BIOCHEMISTRY) (0-8° C)	BO	100	g	Ib	6288			NR	29241900	18
					BOC-Ala-OH See BOC-L-alanine										
54526	G25		T	4530-20-5	BOC-GLYCINE (FOR BIOCHEMISTRY) (0-8° C)	BO	25	g	bA	1937			NR	29241900	18
54526	K01		T	4530-20-5	BOC-GLYCINE (FOR BIOCHEMISTRY) (0-8° C)	BO	100	g	Ib	6288			NR	29241900	18
					BOC-GLY-OH See BOC-glycine										
54527	G25		T	13734-34-4	BOC-L-PHENYLALANINE [N-(tert-butoxycarbonyl)-L-phenylalanine, BOC-Phe-OH] (FOR BIOCHEMISTRY) (0-8° C)	BO	25	g	bA	2011			NR	29242990	18
54527	K01		T	13734-34-4	BOC-L-PHENYLALANINE [N-(tert-butoxycarbonyl)-L-phenylalanine, BOC-Phe-OH] (FOR BIOCHEMISTRY) (0-8° C)	BO	100	g	Ib	6526			NR	29242990	18
					BOC-PHE-OH See BOC-L-phenylalanine										
54528	G25		T	15761-39-4	N-(tert-butoxycarbonyl)-L-proline, BOC-Pro-OH (FOR BIOCHEMISTRY) (0-8° C)	BO	25	g	bA	1937			NR	29339990	18
54528	K01		T	15761-39-4	N-(tert-butoxycarbonyl)-L-proline, BOC-Pro-OH (FOR BIOCHEMISTRY) (0-8° C)	BO	100	g	Ib	6288			NR	29339990	18
54529	G25		T	13734-41-3	N-(tert-butoxycarbonyl)-L-valine, BOC-Val-OH (FOR BIOCHEMISTRY) (0-8° C)	BO	25	g	bA	1937			NR	29241900	18
54529	K01		T	13734-41-3	N-(tert-butoxycarbonyl)-L-valine, BOC-Val-OH (FOR BIOCHEMISTRY) (0-8° C)	BO	100	g	Ib	6288			NR	29241900	18
					BOC-Pro-OH See BOC-L-proline										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
26037	G00		T	N. A.	BOILER WATER HARDNESS TEST TABLETS	TAB	100	tbs	b	301			NR	38220090	12
					2, 3-BORANEDIONE See DL-Camphorquinone										
					BORAX DECAHYDRATE See di-Sodium tetraborate decahydrate										
					BORAX decahydrate AR See di-Sodium tetraborate decahydrate AR										
44012	G25		T	N. A.	BORAX CARMINE (POWDER)	MS	25	g	b	1671			NR	32030090	18
45004	L03		T	N. A.	BORAX CARMINE ALCOHOLIC STAINING SOLN	SM	125	ml	pb	472			NR	38220090	12
45005	L03		T	N. A.	BORAX CARMINE AQUEOUS STAINING SOLUTION	SM	125	ml	pb	222			NR	38220090	12
37410	K05		T	10043-35-3	BORIC ACID EP (FINE POWDER) (orthoboric acid EP)	EP	500	g	pb	590			NR	28100020	18
37410	16K05		T	10043-35-3	BORIC ACID EP (FINE POWDER) (orthoboric acid EP)	EP	16 x 500	g	pb	POR			NR	28100020	18
37410	K10		T	10043-35-3	BORIC ACID EP (FINE POWDER) (orthoboric acid EP)	EP	1	kg	jr	1150			NR	28100020	18
37410	K50		T	10043-35-3	BORIC ACID EP (FINE POWDER) (orthoboric acid EP)	EP	5	kg	jr	5081			NR	28100020	18
37410	P50		T	10043-35-3	BORIC ACID EP (FINE POWDER) (orthoboric acid EP)	EP	50	kg	pd	POR			NR	28100020	18
37409	K05		T	10043-35-3	BORIC ACID CRYSTALS (orthoboric acid crvstals)	LR	500	g	pb	518			NR	28100020	18
37409	16K05		T	10043-35-3	BORIC ACID CRYSTALS (orthoboric acid crvstals)	LR	16 x 500	g	pb	POR			NR	28100020	18
37409	K50		T	10043-35-3	BORIC ACID CRYSTALS (orthoboric acid crvstals)	LR	5	kg	jr	4080			NR	28100020	18
37409	4K50		T	10043-35-3	BORIC ACID CRYSTALS (orthoboric acid crvstals)	LR	4 x 5	kg	jr	POR			NR	28100020	18
20058	K05		T	10043-35-3	BORIC ACID CRYSTALS AR, ACS, ISO COMPLIES IP, BP, USP, PH.EUR (orthoboric acid crystals)	AR	500	g	pb	865			NR	28100020	18
20058	16K05		T	10043-35-3	BORIC ACID CRYSTALS AR, ACS, ISO COMPLIES IP, BP, USP, PH.EUR (orthoboric acid crystals)	AR	16 x 500	g	pb	POR			NR	28100020	18
20058	K50		T	10043-35-3	BORIC ACID CRYSTALS AR, ACS, ISO COMPLIES IP, BP, USP, PH.EUR (orthoboric acid crystals)	AR	5	kg	jr	6090			NR	28100020	18
20058	4K50		T	10043-35-3	BORIC ACID CRYSTALS AR, ACS, ISO COMPLIES IP, BP, USP, PH.EUR (orthoboric acid crystals)	AR	4 x 5	kg	jr	POR			NR	28100020	18
20058	P50		T	10043-35-3	BORIC ACID CRYSTALS AR, ACS, ISO COMPLIES IP, BP, USP, PH.EUR (orthoboric acid crystals)	AR	50	kg	pd	POR			NR	28100020	18
20058MN	K05		T	10043-35-3	BORIC ACID CRYSTALS "OMNIS"	MN	500	g	pb	1260			NR	28100020	18
54905	K02		T	10043-35-3	BORIC ACID FOR MOLECULAR BIOLOGY (orthoboric acid for molecular biology)	MB	250	g	bA	1587			NR	28100020	18
54905	K05		T	10043-35-3	BORIC ACID FOR MOLECULAR BIOLOGY (orthoboric acid for molecular biology)	MB	500	g	bA	2561			NR	28100020	18
54905	K10		T	10043-35-3	BORIC ACID FOR MOLECULAR BIOLOGY (orthoboric acid for molecular biology)	MB	1	kg	jr	4093			NR	28100020	18
54905	K50	●	T	10043-35-3	BORIC ACID FOR MOLECULAR BIOLOGY (orthoboric acid for molecular biology)	MB	5	kg	jr	20658			NR	28100020	18
31088	L01		T	N. A.	BORIC ACID 4%(w/v) AQUEOUS SOLUTION WITH BROMOCRESOL GREEN-METHYL RED INDICATOR	PS	100	ml	pb	185			NR	38220090	12
					BORIC ACID TRIBUTYL ESTER See Tri -N- Butyl Borate Lr										
					BORIC anhydride See Boron trioxide										
					BORON AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in WATER See Standard Solution "CERTISOL" AAS BORON 1000mg/L in Water NIST Traceable										
					BORON ICP STANDARD SOLUTION NIST TRACEABLE " CERTISOL" ' ' 1000mg/L in WATER See Standard Solution "CERTISOL" ICP BORON 1000mg/L in Water NIST Traceable										
37413	K01		T	12069-32-8	BORON CARBIDE 90 MESH	LR	100	g	pb	1775			NR	28499010	18
56113	K01		T	12069-32-8	BORON CARBIDE 150 MESH	LR	100	g	pb	2752			NR	28499010	18
56114	K01	●	T	12069-32-8	BORON CARBIDE 220 MESH	LR	100	g	pb	6304			NR	28499010	18
37415	G50		T	10043-11-5	BORON NITRIDE	LR	50	g	pb	6681			NR	28500020	18
37420	L05		P	109-63-7	BORON TRIFLUORIDE ETHYL ETHER COMPLEX (boron trifluoride diethyletherate) (FOR SYNTHESIS) (<25° C)	LR	500	ml	IbT	2919			2604 8/I	29420090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37420	L25		P	109-63-7	BORON TRIFLUORIDE ETHYL ETHER COMPLEX (boron trifluoride diethyletherate) (FOR SYNTHESIS) (<25° C)	LR	2.5	L	Ib	14550			2604 8/I	29420090	18
37411	K02		T	1303-86-2	BORON TRIOXIDE (boric anhydride)	LR	250	g	Ib	4720			NR	28100010	18
37411	K10		T	1303-86-2	BORON TRIOXIDE (boric anhydride)	LR	1	kg	jr	22791			NR	28100010	18
87411	K02	o	T	1303-86-2	BORON TRIOXIDE AR (boric anhydride AR)	AR	250	g	Ib	7841			NR	28100010	18
87411	K10	o	T	1303-86-2	BORON TRIOXIDE AR (boric anhydride AR)	AR	1	kg	jr	30498			NR	28100010	18
11025	G25		T	1303-86-2	BORON TRIOXIDE 99.90%	EL	25	g	etA	POR			NR	28100010	18
11025	K01		T	1303-86-2	BORON TRIOXIDE 99.90%	EL	100	g	etA	POR			NR	28100010	18
					BOUIN' S FLUID See Bouin's picro formal fixing soln.										
46087	L01		T	N.A.	BOUIN'S PICO FORMAL FIXING SOLN	MC	100	ml	b	181			NR	38220090	12
46087	L05	o	T	N.A.	BOUIN'S PICO FORMAL FIXING SOLN	MC	500	ml	b	690			NR	38220090	12
					BOVINE ALBUMIN POWDER See Albumin bovine fraction V										
66003	K05		P	9002-92-0	'BRIJ-35'	LR	500	g	pb	2023			NR	34021300	18
32237	L05		P	9002-92-0	'BRIJ-35 (30% SOLN)	LR	500	ml	pb	1468			NR	34021300	18
44323	G10		T	2519-30-4	BRILLIANT BLACK BN (C.I. 28440)	FC	10	g	b	767			NR	32041218	18
					BRILLIANT BLUE G See Coomassie brilliant blue G250										
					BRILLIANT BLUE R See Coomassie brilliant blue R250										
44013	G05		T	81029-05-2	BRILLIANT CRESYL BLUE INDICATOR & (M.S.) (C.I. 51010)	MS	5	g	bA	773			NR	32041359	18
44013	G25		T	81029-05-2	BRILLIANT CRESYL BLUE INDICATOR & (M.S.) (C.I. 51010)	MS	25	g	bA	3394			NR	32041359	18
45173	L01		T	81029-05-2	BRILLIANT CRESYL BLUE SOLN. (ALCOHOLIC)	SM	100	ml	pb	535			NR	32041359	18
44105	K01		T	5413-75-2	BRILLIANT CROCEIN (M.S.) ACID RED 73 (C.I. 27290)	MS	100	g	b	904			NR	29270090	18
44019	K01		T	633-03-4	BRILLIANT GREEN INDICATOR (M.S) DYE CONTENT MIN 97% (BASIC GREEN) (C.I. 42040)	MS	100	g	bA	1105		2811 6.1/II	32041361	18	
44019	K10		T	633-03-4	BRILLIANT GREEN INDICATOR (M.S) DYE CONTENT MIN 97% (BASIC GREEN) (C.I. 42040)	MS	1	kg	jr	13190		2811 6.1/II	32041361	18	
31089	L01		T	N.A.	BRILLIANT GREEN 1%(w/v) AQUEOUS INDICATOR SOLUTION	PS	100	ml	pb	175			NR	38220090	12
30011	G25		T	3051-11-4	BRILLIANT YELLOW (INDICATOR) POWDER (C.I. 24890)	IND	25	g	b	555			NR	29270090	18
41008	P00		T	3051-11-4	BRILLIANT YELLOW INDICATOR PAPER	PH	1	bx	bx	346			NR	38220090	12
					BROMIDE BROMATE SOLUTION 0.05 M See Bromine Standard Solution0.05 M (0.1 N) in water										
37423URAM	L01		P	7726-95-6	BROMINE UR"UNIVERSAL REAGENT" PASSES EP & AR (5 X 20 ML)	UR	100	ml	aT	1878			1744 8/I	28013020	18
37423UR	6L02		P	7726-95-6	BROMINE UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	6 x 250	ml	IbT	POR	2063		1744 8/I	28013020	18
29827	L05		T	N.A.	BROMINE STANDARD SOLUTION 0.05M (0.1 N) IN WATER	VA	500	ml	b	980			1744 8/I	38220090	12
76045	K01	o	T	103-88-8	4-BROMOACETANILIDE	LR	100	g	bA	2661			NR	29242990	18
37426	K01		T	79-08-3	BROMOACETIC ACID 98% (FOR SYNTHESIS)	LR	100	g	bA	1180			3425 8/II	29159099	18
37426	K05		T	79-08-3	BROMOACETIC ACID 98% (FOR SYNTHESIS)	LR	500	g	bA	3880			3425 8/II	29159099	18
37427	K01		T	99-90-1	4-BROMOACETOPHENONE 98%	LR	100	g	pb	1969			NR	29147990	18
56410	G25	o	T	17694-68-7	3-BROMOACETILPYRIDINE HYDROBROMIDE (FOR SYNTHESIS)	LR	25	g	ets	12337			NR	29333990	18
37431	K01		T	106-40-1	4-BROMOANILINE 98% (FOR SYNTHESIS)	LR	100	g	Ib	2460		2811 6.1/II	29214290	18	
37431	K05		T	106-40-1	4-BROMOANILINE 98% (FOR SYNTHESIS)	LR	500	g	Ib	6111		2811 6.1/II	29214290	18	
37432	L01		P	2398-37-0	3-BROMOANISOLE 98% (1-bromo-3-methoxy benzene)	LR	100	ml	bT	2306			NR	29093019	18
37433	L01		P	104-92-7	4-BROMOANISOLE 98% (1-bromo-4-methoxy benzene)	LR	100	ml	bT	2140			NR	29093019	18
37433	L05		P	104-92-7	4-BROMOANISOLE	LR	500	ml	IbT	6791			NR	29093019	18
56417	G50	o	T	5794-88-7	5-BROMOANTHRANILIC ACID (FOR SYNTHESIS)	LR	50	g	etA	6965		3077 9/III	29224990	18	
37434	L02		P	108-86-1	BROMOBENZENE 98%	LR	250	ml	b	1321			2514 3/III	29039990	18
37434	L25		P	108-86-1	BROMOBENZENE (FOR SYNTHESIS)	LR	2.5	L	Ib	12624			2514 3/III	29039990	18
37434	S25	o	P	108-86-1	BROMOBENZENE	LR	25	L	pd	POR			2514 3/III	29039990	18
87434	L02		P	108-86-1	BROMOBENZENE AR 99%	AR	250	ml	b	2133			2514 3/III	29039990	18
					4-BROMOBENZENE ACETIC ACID See 4-Bromophenylacetic Acid										
					p-BROMOPHENYL ACETIC ACID See4-Bromophenylacetic Acid										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					4-BROMOBENZENE ACETONITRILE See 4-Bromophenylacetoneitrile										
					4-BROMOBENZENE BORONIC ACID See 4-Bromophenylboric Acid 9										
37437	K01		T	88-65-3	2-BROMOBENZOIC ACID 98% (FOR SYNTHESIS)	LR	100	g	pb	1262			NR	29163990	18
37437	K05		T	88-65-3	2-BROMOBENZOIC ACID 98% (FOR SYNTHESIS)	LR	500	g	pb	4227			NR	29163990	18
56230	G25		T	6952-59-6	3-BROMOBENZONITRILE 98% (m-bromobenzonitrile)	LR	25	g	bA	2040			2811 6.1/II	29269000	18
56230	K01		T	6952-59-6	3-BROMOBENZONITRILE 98% (m-bromobenzonitrile)	LR	100	g	Ib	7684			2811 6.1/II	29269000	18
56231	G25		T	623-00-7	4-BROMOBENZONITRILE 98% (p-bromobenzonitrile)	LR	25	g	bA	1580			2811 6.1/II	29269000	18
56231	K01		T	623-00-7	4-BROMOBENZONITRILE	LR	100	g	Ib	5552			2811 6.1/II	29269000	18
					4-BROMOBENZYL CYANIDE See 4-Bromophenylacetoneitrile										
					1-BROMOBUTANE See n-Butyl bromide										
37443	L01		P	78-76-2	2-BROMOBUTANE LR (sec - butyl bromide)	LR	100	ml	b	1081			2339 3/II	29033920	18
37443	L05		P	78-76-2	2-BROMOBUTANE LR (sec - butyl bromide)	LR	500	ml	b	3280			2339 3/II	29033920	18
					1-BROMO-4-CHLOROBENZENE See 4-Bromochlorobenzene										
56334	K05		T	106-39-8	4-BROMOCHLOROBENZENE (FOR SYNTHESIS)	LR	500	g	Ib	5312			3077 9/III	29039990	18
56336	K01		T	21739-92-4	5-BROMO-2-CHLOROBENZOIC ACID (FOR SYNTHESIS) (0-8° C)	LR	100	g	Ibs	15035			3077 9/III	29163990	18
56335	K05		T	107-04-0	1-BROMO-2-CHLOROETHANE (FOR SYNTHESIS) (0-8° C)	LR	500	g	IbT	11195			2810 6.1/II	29031990	18
54504	M10		T	7240-90-6	5-BROMO-4-CHLORO-3-INDOLYL b-D-GALACTOPYRANOSIDE 98% (X-gal, BCIG, 5-bromo-4-chloro-3-indolyl b D-galactoside) (0-8° C)	BO	100	mg	vA	1806			NR	29339990	18
54504	M50		T	7240-90-6	5-BROMO-4-CHLORO-3-INDOLYL b-D-GALACTOPYRANOSIDE 98% (X-gal, BCIG, 5-bromo-4-chloro-3-indolyl b D-galactoside) (0-8° C)	BO	500	mg	vA	7894			NR	29339990	18
					5-BROMO-4-CHLORO-3-INDOLYL-B-D-GALACTOSIDE See 5-Bromo-4-chloro-3-indolyl β D-galactopyranoside AR (See page										
37445	L05		P	109-70-6	1-BROMO-3-CHLOROPROPANE LR (FOR SYNTHESIS)	LR	500	ml	bT	2687			2688 6.1/II	29037900	18
56345	G25		T	52200-48-3	3-BROMO-2-CHLOROPYRIDINE (FOR SYNTHESIS)	LR	25	g	ets	5351			NR	29333990	18
					BROMOCRESOL BLUE AR See Bromocresol green AR										
80013	G05		T	76-60-8	BROMOCRESOL GREEN AR, ACS (PH INDICATOR)	IND	5	g	b	1134			NR	32049000	18
80013	G25		T	76-60-8	BROMOCRESOL GREEN AR, ACS (PH INDICATOR)	IND	25	g	bA	5403			NR	32049000	18
31004	L03		T	76-60-8	BROMOCRESOL GREEN 0.04% SOLN.	PS	125	ml	pb	167			NR	38220090	12
30013	G05		T	62625-32-5	BROMOCRESOL GREEN SODIUM SALT ACS (PH INDICATOR)	IND	5	g	b	913			NR	29349900	18
30013	G25		T	62625-32-5	BROMOCRESOL GREEN SODIUM SALT ACS (PH INDICATOR)	IND	25	g	bA	4215			NR	29349900	18
80014	G05		T	115-40-2	BROMOCRESOL PURPLE AR (PH INDICATOR)	IND	5	g	b	374			NR	29349990	18
80014	G25		T	115-40-2	BROMOCRESOL PURPLE AR (PH INDICATOR)	IND	25	g	b	1418			NR	29349990	18
80014	K10		T	115-40-2	BROMOCRESOL PURPLE AR (PH INDICATOR)	IND	1	kg	jr	46860			NR	29349990	18
31005	L03		T	115-40-2	BROMOCRESOL PURPLE 0.04% SOLN.	PS	125	ml	pb	128			NR	38220090	12
30016	G05		T	62625-30-3	BROMOCRESOL PURPLE SODIUM SALT ACS	IND	5	g	b	313			NR	29349990	18
30016	G25		T	62625-30-3	BROMOCRESOL PURPLE SODIUM SALT ACS	IND	25	g	b	1201			NR	29349990	18
37449	L01		P	137-43-9	BROMOCYCLOPENTANE LR (FOR SYNTHESIS)	LR	100	ml	IbT	2855			1993 3/III	29039990	18
37448	L05		P	108-85-0	BROMOCYCLOHEXANE	LR	500	ml	b	5081			NR	29039990	18
37455	L02		P	74-96-4	BROMOETHANE (ethyl bromide) FOR SYNTHESIS)	LR	250	ml	b	1251			1891 6.1/II	29033920	18
37455	L05		P	74-96-4	BROMOETHANE (ethyl bromide) FOR SYNTHESIS)	LR	500	ml	b	2694			1891 6.1/II	29033920	18
37455AM	L01		P	74-96-4	BROMOETHANE (ethyl bromide) FOR SYNTHESIS) (5 x 20 ml)	LR	100	ml	aT	877			1891 6.1/II	29033920	18
56137	K01		T	2576-47-8	2-BROMOETHYLAMINE HYDROBROMIDE	LR	100	g	bA	2140			NR	29211990	18
56435	K01		T	367-24-8	4-BROMO-2-FLUOROANILINE (FOR SYNTHESIS)	LR	100	g	ets	12215			2811 6.1/II	29214290	18
56209	L01		T	460-00-4	1-BROMO-4-FLUOROBENZENE	LR	100	ml	pb	2988			1993 3/III	29039990	18
					p-BROMOFLUOROBENZENE See 1-Bromo-4-fluorobenzene										
56434	G25		T	41604-19-7	4-BROMO-2-FLUOROBIPHENYL (FOR SYNTHESIS)	LR	25	g	etA	4434			3152 9/II	29039990	18
37459	L02		P	75-25-2	BROMOFORM EP (STABILISED WITH ETHANOL)	EP	250	ml	IbT	11127			2515 6.1/II	29033920	18
37461	L01		P	629-04-9	1-BROMOHEPTANE	LR	100	ml	b	1485			1993 3/III	29033920	18
37462	L01		P	112-82-3	1-BROMOHEXADECANE (n-hexadecyl bromide, cetyl bromide)	LR	100	ml	b	1328			NR	29033920	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37462	L05	○	P	112-82-3	1-BROMOHEXADECANE (n-hexadecyl bromide, cetyl bromide)	LR	500	ml	b	5682			NR	29033920	18
37463	L01		P	111-25-1	1-BROMOHEXANE (n-hexyl bromide)	LR	100	ml	bT	1295			1993 3/III	29033920	18
37463	L05		P	111-25-1	1-BROMOHEXANE (n-hexyl bromide)	LR	500	ml	b	3894			1993 3/III	29033920	18
56023	G05		T	10075-50-0	5-BROMOINDOLE	LR	5	g	vA	398			NR	29339990	18
56023	G25		T	10075-50-0	5-BROMOINDOLE (0-8° C)	LR	25	g	bA	902			NR	29339990	18
87460	M10		T	17357-14-1	5-BROMOINDOXYL ACETATE AR (0-8° C)	AR	100	mg	vA	893			NR	29339990	18
					2-BROMO-4' -METHOXYACETOPHENONE See 4-Methoxyphenacyl bromide										
					1-BROMO-3-METHOXYBENZENE See 3-Bromoanisole										
					1-BROMO-3-METHOXYBENZENE See 4-Bromoanisole										
37466	G25		T	5111-65-9	2-BROMO-6-METHOXYNAPHTHALENE (FOR SYNTHESIS)	LR	25	g	bA	1831			NR	29093090	18
37466	K01		T	5111-65-9	2-BROMO-6-METHOXYNAPHTHALENE (FOR SYNTHESIS)	LR	100	g	Ib	5981			NR	29093090	18
					2-BROMO-3-METHYL- See 2-Bromo-3-Methyl Pyridine.										
					1-BROMO-2-METHYLBENZENE See 2-Bromotoluene										
					1-BROMO-4-METHYLBENZENE See 4-Bromotoluene										
37467	L01		P	78-77-3	1-BROMO-2-METHYLPROPANE (ISO-BUTYL BROMIDE)	LR	100	ml	bT	812			2342 3/II	29033920	18
37467	L05		P	78-77-3	1-BROMO-2-METHYLPROPANE (ISO-BUTYL BROMIDE)	LR	500	ml	b	2618			2342 3/II	29033920	18
37468	L01		P	507-19-7	2-BROMO-2-METHYLPROPANE (TERT-BUTYL BROMIDE)	LR	100	ml	IbT	2288			2342 3/II	29033920	18
37468	L05		P	507-19-7	2-BROMO-2-METHYLPROPANE (TERT-BUTYL BROMIDE)	LR	500	ml	IbT	7928			2342 3/II	29033920	18
56424	G25	○	T	3430-17-9	2-BROMO-3-METHYL PYRIDINE (FOR SYNTHESIS)	LR	25	g	ets	9304			3082 9/III	29333990	18
37469	L01		P	90-11-9	1-BROMONAPHTHALENE	LR	100	ml	bT	2885			3082 9/III	29039990	18
37469	L05		P	90-11-9	1-BROMONAPHTHALENE	LR	500	ml	IbT	7235			3082 9/III	29039990	18
56421	G50	○	T	20826-04-4	5-BROMONICOTINIC ACID (FOR SYNTHESIS)	LR	50	g	ets	13432			NR	29333990	18
56102	K01		T	52-51-7	2-BROMO-2-NITROPROPANE-1,3-DIOL (BRONOPOL)	LR	100	g	pb	853			NR	29055900	18
56102	K05		T	52-51-7	2-BROMO-2-NITROPROPANE-1,3-DIOL (BRONOPOL)	LR	500	g	pb	2226			NR	29055900	18
					ALPHA-BROMO-P-NITRO TOLUENE See 4-Nitrobenzyl Bromide										
37476	L01		P	111-83-1	1-BROMOOCCTANE (N-OCTYL BROMIDE)	LR	100	ml	bT	1485			NR	29033920	18
37476	L05		P	111-83-1	1-BROMOOCCTANE (N-OCTYL BROMIDE)	LR	500	ml	bT	5944			NR	29033920	18
37477	L01		P	110-53-2	1-BROMOPENTANE (N-PENTYL BROMIDE)	LR	100	ml	bT	1597			1993 3/III	29033920	18
37477	L05		P	110-53-2	1-BROMOPENTANE (N-PENTYL BROMIDE)	LR	500	ml	bT	6167			1993 3/III	29033920	18
37480	K01		T	106-41-2	4-BROMOPHENOL (FOR SYNTHESIS)	LR	100	g	Ib	2680			NR	29081900	18
37480	K05		T	106-41-2	4-BROMOPHENOL (FOR SYNTHESIS)	LR	500	g	Ib	10666			NR	29081900	18
80015	G05		T	115-39-9	BROMOPHENOL BLUE AR, ACS (PH INDICATOR)	IND	5	g	b	313			NR	29349990	18
80015	G25		T	115-39-9	BROMOPHENOL BLUE AR, ACS (PH INDICATOR)	IND	25	g	b	1205			NR	29349990	18
56393	K01		T	1878-68-8	4-BROMOPHENYLACETIC ACID (FOR SYNTHESIS)	LR	100	g	etA	5812			NR	29159099	18
56354	K01		T	16532-79-9	4-BROMOPHENYLACETONITRILE (FOR SYNTHESIS) (0-8° C)	LR	100	g	ets	5720			3335 9/III	29269000	18
56394	G25	○	T	5467-74-3	4-BROMOPHENYLBORONIC ACID (FOR SYNTHESIS) (0-8° C)	LR	25	g	ets	6724			NR	29319090	18
56376	G25	○	T	622-88-8	4-BROMOPHENYLHYDRAZINE HYDROCHLORIDE (FOR SYNTHESIS) (0-8° C)	LR	25	g	ets	9571			3261 8/II	29280090	18
					4-BROMOPHENYLHYDRAZINIUM CHLORIDE See 4-Bromo Phenylhydrazine Hydrochloride										
31006	L03		T	115-39-9	BROMOPHENOL BLUE SOLN	PS	125	ml	pb	212			NR	38220090	12
31006	32L03		T	115-39-9	BROMOPHENOL BLUE SOLN	PS	32 x 125	ml	pb	POR			NR	38220090	12
37484	L02		P	106-94-5	1-BROMOPROPANE (N-PROPYL BROMIDE)	LR	250	ml	b	1321			2344 3/II	29033920	18
37484	L05		P	106-94-5	1-BROMOPROPANE (N-PROPYL BROMIDE)	LR	500	ml	b	2250			2344 3/II	29033920	18
37485	L02		P	75-26-3	2-BROMOPROPANE (ISOPROPYL BROMIDE)	LR	250	ml	b	1024			2344 3/II	29033920	18
37485	L05		P	75-26-3	2-BROMOPROPANE (ISOPROPYL BROMIDE)	LR	500	ml	b	2040			2344 3/II	29033920	18
					2-BROMO PROPANOIC ACID See 2-Bromopropionic Acid										
					3-BROMOPROPENE See Allyl bromide										
56341	K05		T	598-72-1	2-BROMOPROPIONIC ACID (FOR SYNTHESIS)	LR	500	g	bTA	3333			3265 8/II	29159099	18
56396	K01		T	2075-45-8	4-BROMOPYRAZOLE (FOR SYNTHESIS)	LR	100	g	ets	16237			NR	29331999	18
56348	K01		T	109-04-6	2-BROMOPYRIDINE (FOR SYNTHESIS) (0-8° C)	LR	100	g	b	3044			2929 6.1/II	29333990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56395	K01		T	626-55-1	3-BROMOPYRIDINE (FOR SYNTHESIS)	LR	100	g	ets	15301			2929 6.1/II	29333919	18
					2-BROMO-1-(3-PYRIDYL) ETHANONE HYDROBROMIDE See 3-Bromoacetylpyridine Hydrobromide										
					5-BROMOPYRIDINE-3-CARBOXYLIC ACID See 5-Bromonicotinic Acid										
30019	G01		T	16574-43-9	BROMOPYROGALLOL RED (3'3''-dibromo sulfogallein) (Metallochromic indicator)	IND	1	g	vA	695			NR	29349990	18
30019	G05		T	16574-43-9	BROMOPYROGALLOL RED (3'3''-dibromo sulfogallein) (Metallochromic indicator)	IND	5	g	vA	2221			NR	29349990	18
37491	K01		T	128-08-5	N-BROMOSUCCINIMIDE (FOR SYNTHESIS) (0-8° C)	LR	100	g	bA	425			3085 5.1/II	29299090	18
37491	K05		T	128-08-5	N-BROMOSUCCINIMIDE (FOR SYNTHESIS) (0-8° C)	LR	500	g	bA	1710			3085 5.1/II	29299090	18
37491	K10	o	T	128-08-5	N-BROMOSUCCINIMIDE (FOR SYNTHESIS) (0-8° C)	LR	1	kg	jr	5195			3085 5.1/II	29299090	18
80020	G05		T	76-59-5	BROMOTHYMOL BLUE AR, ACS (PH INDICATOR)	IND	5	g	b	559			NR	29349990	18
80020	G25		T	76-59-5	BROMOTHYMOL BLUE AR, ACS (PH INDICATOR)	IND	25	g	b	1717			NR	29349990	18
41064	P00		T	76-59-5	BROMOTHYMOL BLUE PAPERS	PH	1	bx	bx	348			NR	38220090	12
41064	25P00		T	76-59-5	BROMOTHYMOL BLUE PAPERS	PH	25 x 200	bx	bx	POR			NR	38220090	12
31007	L03		T	76-59-5	BROMOTHYMOL BLUE SOLN	PS	125	ml	pb	178			NR	38220090	12
31007	32L03		T	76-59-5	BROMOTHYMOL BLUE SOLN	PS	32 x 125	ml	pb	POR			NR	38220090	12
30021	G10		T	34722-90-2	BROMOTHYMOL BLUE SODIUM SALT (W.S.) ACS (PH INDICATOR)	IND	10	g	b	866			NR	29147990	18
76057	L02	o	P	95-46-5	2-BROMOTOLUENE (1-bromo-2-methylbenzene) (FOR SYNTHESIS)	LR	250	ml	Ib	3692			3082 9/III	29039990	18
87490	G05		T	51-20-7	5-BROMO URACIL AR	AR	5	g	vA	1186			NR	29335990	18
					5-BROMOPYRIDINE-3-CARBOXYLIC ACID See 5-Bromonicotinic Acid										
73019	G10		T	357-57-3	BRUCINE AR (REAGENT FOR NITRATE)	AR	10	g	b	509			1570 6.1/I	29397990	18
73019	G25		T	357-57-3	BRUCINE AR (REAGENT FOR NITRATE)	AR	25	g	b	1265			1570 6.1/I	29397990	18
73019	K05	o	T	357-57-3	BRUCINE AR (REAGENT FOR NITRATE)	AR	500	g	Ib	25250			1570 6.1/I	29397990	18
37495	G25		T	5787-00-8	BRUCINE SULPHATE	LR	25	g	b	1501			2811 6.1/I	29397990	18
37495	K01		T	5787-00-8	BRUCINE SULPHATE	LR	100	g	Ib	5452			2811 6.1/I	29397990	18
43158	M00		T	N. A.	BUFFER CAPSULES pH 4.0	BT	10	cps	pA	207			NR	38220090	12
43159	M00		T	N. A.	BUFFER CAPSULES pH 6.0	BT	10	cps	pA	303			NR	38220090	12
43160	M00		T	N. A.	BUFFER CAPSULES pH 7.0	BT	10	cps	pA	208			NR	38220090	12
43161	M00		T	N. A.	BUFFER CAPSULES pH 9.2	BT	10	cps	pA	167			NR	38220090	12
28048AM	A04		T	N. A.	BUFFER CONCENTRATED FOR 500 ML SOLN. PH 4.00 (2 X 2 AMPS BOX)	BS	4	no.	aT	520			NR	38220090	12
28051AM	A04	o	T	N. A.	BUFFER CONCENTRATED FOR 500 ML SOLUTION PH 7.00 (2 X 2 AMPS BOX)	BS	4	no.	aT	550			NR	38220090	12
28053AM	A04	o	T	N. A.	BUFFER CONCENTRATED FOR 500 ML SOLN. PH 9.00 (2 X 2 AMPS BOX)	BS	4	no.	aT	550			NR	38220090	12
29034	L05		T	N. A.	BUFFER SOLUTION PH 4.0 (PHTHALATE)	BS	500	ml	pb	306			NR	38220090	12
29034	16L05		T	N. A.	BUFFER SOLUTION PH 4.0 (PHTHALATE)	BS	16 x 500	ml	pb	POR			NR	38220090	12
29039	L05		T	N. A.	BUFFER SOLUTION PH 7.00 (PHOSPHATE)	BS	500	ml	pb	358			NR	38220090	12
29039	16L05		T	N. A.	BUFFER SOLUTION PH 7.00 (PHOSPHATE)	BS	16 x 500	ml	pb	POR			NR	38220090	12
29041	L05		T	N. A.	BUFFER SOLUTION PH 9.0 (BORATE)	BS	500	ml	pb	303			NR	38220090	12
29041	16L05		T	N. A.	BUFFER SOLUTION PH 9.0 (BORATE)	BS	16 x 500	ml	pb	POR			NR	38220090	12
26351	L05		T	N. A.	BUFFER SOLUTION PH 1.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	1633			NR	38220090	12
26352	L05		T	N. A.	BUFFER SOLUTION pH 2.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	1920			NR	38220090	12
26353	L05		T	N. A.	BUFFER SOLUTION PH 3.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	1793			NR	38220090	12
26354	L05		T	N. A.	BUFFER SOLUTION PH 4.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	1866			NR	38220090	12
26355	L05		T	N. A.	BUFFER SOLUTION PH 5.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	1724			NR	38220090	12
26356	L05		T	N. A.	BUFFER SOLUTION PH 6.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	2133			NR	38220090	12
26357	L05		T	N. A.	BUFFER SOLUTION PH 7.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	1866			NR	38220090	12
26358	L05		T	N. A.	BUFFER SOLUTION PH 8.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	2133			NR	38220090	12
26359	L05	o	T	N. A.	BUFFER SOLUTION PH 9.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	1976			NR	38220090	12
26360	L05		T	N. A.	BUFFER SOLUTION PH 10.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	1866			NR	38220090	12
26361	L05		T	N. A.	BUFFER SOLUTION PH 11.0 (25° C) NIST TRACEABLE	SRM	500	ml	pI	1602			NR	38220090	12

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
26362	L05		T	N. A.	BUFFER SOLUTION PH 12.0 (25° C) NIST TRACEABLE	SRM	500	ml	pl	2133			NR	38220090	12
43154	M00		T	N. A.	BUFFER TABLETS PH 4.0	BT	10	tbs	b	263			NR	38220090	12
43154	25M00		T	N. A.	BUFFER TABLETS PH 4.0	BT	25 x 10	tbs	b	POR			NR	38220090	12
43157	M00		T	N. A.	BUFFER TABLET PH 6.0	BT	10	tbs	b	270			NR	38220090	12
43157	25M00		T	N. A.	BUFFER TABLET PH 6.0	BT	25 x 10	tbs	b	POR			NR	38220090	12
43155	M00		T	N. A.	BUFFER TABLETS PH 7.0	BT	10	tbs	b	263			NR	38220090	12
43155	25M00		T	N. A.	BUFFER TABLETS PH 7.0	BT	25 x 10	tbs	b	POR			NR	38220090	12
43156	M00		T	N. A.	BUFFER TABLETS PH 9.2	BT	10	tbs	b	219			NR	38220090	12
43156	25M00		T	N. A.	BUFFER TABLETS PH 9.2	BT	25 x 10	tbs	b	POR			NR	38220090	12
37497	L05		P	110-63-4	1,4-BUTANEDIOL (1,4-butylene glycol, <u>teramethylene glycol</u>)	LR	500	ml	pb	945			NR	29053990	18
37497	L25		P	110-63-4	1,4-BUTANEDIOL (1,4-butylene glycol, <u>teramethylene glycol</u>)	LR	2.5	L	pb	4521			NR	29053990	18
					2,3-BUTANEDIONE See <u>Diacetyl</u>										
					2,3-Butanedione Dioxime See <u>Dimethylglyoxime</u>										
					2,3-Butanedione Dioxime AR See <u>Dimethylglyoxime AR</u>										
					2,3-Butanedione MONoxime AR See <u>Diacetyl monoxime AR</u>										
25131	G25		T	2386-54-1	1-BUTANESULPHONIC ACID SODIUM SALT 98% (sodium -1-butane sulphonate)	LR	25	g	bA	524			NR	29041090	18
25131	K01		T	2386-54-1	1-BUTANESULPHONIC ACID SODIUM SALT 98% (sodium -1-butane sulphonate)	LR	100	g	b	1975			NR	29041090	18
75131	G25		T	2386-54-1	1-BUTANESULPHONIC ACID SODIUM SALT AR (FOR HPLC) (SUPRAPIRE)	IPR	25	g	bA	1648			NR	29041090	18
75131	25G25		T	2386-54-1	1-BUTANESULPHONIC ACID SODIUM SALT AR (FOR HPLC) (SUPRAPIRE)	IPR	25 x 25	g	bA	POR			NR	29041090	18
75131	K01		T	2386-54-1	1-BUTANESULPHONIC ACID SODIUM SALT AR (FOR HPLC) (SUPRAPIRE)	IPR	100	g	b	4625			NR	29041090	18
75131	16K01		T	2386-54-1	1-BUTANESULPHONIC ACID SODIUM SALT AR (FOR HPLC) (SUPRAPIRE)	IPR	16 x 100	g	b	POR			NR	29041090	18
75131MN	G25	o	T	2386-54-1	1-BUTANESULPHONIC ACID SODIUM SALT ANHYDROUS "OMNIS"	MN	25	g	bA	2309			NR	29041090	18
					1-BUTANOL (n-butyl alcohol) See <u>Butan-1-ol 0</u>										
					1-BUTANOL AR (n-butyl alcohol) See <u>Butan-1-ol AR</u>										
					1-BUTANOL for HPLC & Spectroscopy See <u>Butan-1-ol for HPLC & Spectroscopy</u>										
					2-BUTANOL see <u>Butan-2-ol</u>										
					2-BUTANOL AR See <u>Butan-2-ol AR</u>										
37500	L05		P	71-36-3	BUTAN-1-OL (N-BUTYL ALCOHOL) (FOR SYNTHESIS)	LR	500	ml	pb	600			1120 3/III	29051300	18
37500	L25		P	71-36-3	BUTAN-1-OL (N-BUTYL ALCOHOL) (FOR SYNTHESIS)	LR	2.5	L	pb	1433			1120 3/III	29051300	18
37500	S25		P	71-36-3	BUTAN-1-OL (N-BUTYL ALCOHOL) (FOR SYNTHESIS)	LR	25	L	pd	POR			1120 3/III	29051300	18
20061	L05		P	71-36-3	BUTAN-1-OL AR (N-BUTYL ALCOHOL)	AR	500	ml	b	590			1120 3/III	29051300	18
20061	L25		P	71-36-3	BUTAN-1-OL AR (N-BUTYL ALCOHOL)	AR	2.5	L	b	2251			1120 3/III	29051300	18
25007	L05		P	71-36-3	BUTAN-1-OL FOR HPLC & SPECTROSCOPY	HC	500	ml	b	819			1120 3/III	29051300	18
25007	L10		P	71-36-3	BUTAN-1-OL FOR HPLC & SPECTROSCOPY	HC	1	L	b	1423			1120 3/III	29051300	18
37507	L05		P	78-92-2	BUTAN-2-OL (SEC-BUTYL ALCOHOL)	LR	500	ml	pb	577			1120 3/III	29051490	18
37507	L25		P	78-92-2	BUTAN-2-OL (SEC-BUTYL ALCOHOL)	LR	2.5	L	pb	3246			1120 3/III	29051490	18
20316	L05		P	78-92-2	BUTAN-2-OL AR (SEC-BUTYL ALCOHOL) (2-butanol AR, sec-butyl alcohol AR)	AR	500	ml	b	628			1120 3/III	29051490	18
20316	L25		P	78-92-2	BUTAN-2-OL AR (SEC-BUTYL ALCOHOL) (2-butanol AR, sec-butyl alcohol AR)	AR	2.5	L	b	3415			1120 3/III	29051490	18
38353	L05		P	78-93-3	BUTANE-2-ONE EP (ethyl methyl ketone EP, methyl ethyl ketone EP)	EP	500	ml	b	584			1193 3/II	29141200	18
38353	L25		P	78-93-3	BUTANE-2-ONE EP (ethyl methyl ketone EP, methyl ethyl ketone EP)	EP	2.5	L	b	2491			1193 3/II	29141200	18
38353	S25		P	78-93-3	BUTANE-2-ONE EP (ethyl methyl ketone EP, methyl ethyl ketone EP)	EP	25	L	pd	POR			1193 3/II	29141200	18
20317	L05		P	78-93-3	BUTAN-2-ONE AR (ethyl methyl ketone EP, methyl ethyl ketone EP)	AR	500	ml	b	738			1193 3/II	29141200	18
20317	L25		P	78-93-3	BUTAN-2-ONE AR (ethyl methyl ketone EP, methyl ethyl ketone EP)	AR	2.5	L	b	2494			1193 3/II	29141200	18
25023	L05		P	78-93-3	BUTAN-2-ONE FOR HPLC & SPECTROSCOPY (METHYL ETHYL KETONE)	HC	500	ml	b	1250			1193 3/II	29141200	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
25023	L10		P	78-93-3	BUTAN-2-ONE FOR HPLC & SPECTROCOPY (METHYL ETHYL KETONE)	HC	1	L	b	1662			1193 3/II	29141200	18
					BUTANONE EXTRAPURE See Butan-2-one Extrapure										
					BUTANONE AR See Butan-2-one AR										
					BUTANONE FOR HPLC & SPECTROSCOPY See Butan-2-one for HPLC & Spectroscopy										
					TRANS-2-BUTENOIC ACID See Crotonic acid										
					N-(tert-BUTOXYCARBONYL-L-ALANINE See BOC-L-alanine										
					N-(tert-BUTOXYCARBONYL-L-PHENYLALANINE See BOC-L-phenylalanine										
					N-(tert-BUTOXYCARBONYL-L-PROLINE See BOC-L-proline										
					N-(tert-BUTOXYCARBONYL-L-VALINE See BOC-L-valine										
37932	L05		P	111-76-2	2-BUTOXYETHANOL (BUTYL CELLOSOLVE, BUTYL GLYCOL)	LR	500	ml	b	648			1192 3/II	29094300	18
37932	L25		P	111-76-2	2-BUTOXYETHANOL (BUTYL CELLOSOLVE)	LR	2.5	L	b	2987			1192 3/II	29094300	18
87932	L05		P	111-76-2	2-BUTOXYETHANOL AR (BUTYL CELLOSOLVE) (butyl cellosolve AR, butyl glycol AR)	AR	500	ml	b	946			NR	29094300	18
87932	L25		P	111-76-2	2-BUTOXYETHANOL AR (BUTYL CELLOSOLVE) (butyl cellosolve AR, butyl glycol AR)	AR	2.5	L	b	3155			NR	29094300	18
37502	L05		P	123-86-4	N-BUTYL ACETATE EP (FOR SYNTHESIS)	EP	500	ml	b	471			1123 3/II	29153300	18
37502	L25		P	123-86-4	N-BUTYL ACETATE EP (FOR SYNTHESIS)	EP	2.5	L	b	2271			1123 3/II	29153300	18
37502	S25	o	P	123-86-4	N-BUTYL ACETATE EP (FOR SYNTHESIS)	EP	25	L	pd	POR			1123 3/II	29153300	18
20337	L05		P	123-86-4	N-BUTYL ACETATE AR	AR	500	ml	b	611			1123 3/II	29153300	18
20337	L25		P	123-86-4	N-BUTYL ACETATE AR	AR	2.5	L	b	2839			1123 3/II	29153300	18
76062	L05		P	540-88-5	tert-BUTYL ACETATE (FOR SYNTHESIS)	LR	500	ml	b	874			1123 3/II	29153999	18
76062	L25		P	540-88-5	tert-BUTYL ACETATE (FOR SYNTHESIS)	LR	2.5	L	b	1629			1123 3/II	29153999	18
37934	L05		P	141-32-2	BUTYL ACRYLATE LR (MONOMER)	LR	500	ml	b	1426			2348 3/III	29161210	18
37934	L25		P	141-32-2	BUTYL ACRYLATE LR (MONOMER)	LR	2.5	L	Ib	5588			2348 3/III	29161210	18
					n-BUTYL ALCOHOL See Butan-1-ol										
					n-BUTYL ALCOHOL AR See Butan-1-ol AR										
					n-BUTYL ALCOHOL FOR HPLC & SPECTROSCOPY See Butan-1-ol for HPLC & Spectroscopy										
					iso-BUTYL ALCOHOL See 2-Methylpropan-1-ol										
					iso-BUTYL ALCOHOL AR See 2-Methylpropan-1-ol AR										
					sec-BUTYL ALCOHOL See Butan-2-ol										
					sec-BUTYL ALCOHOL AR See Butan-2-ol AR										
					tert-BUTYL ALCOHOL See 2-Methylpropan-2-ol										
					tert-BUTYL ALCOHOL AR See 2-Methylpropan-2-ol AR										
					tert-BUTYL ALCOHOL "DRY" AR See 2-Methylpropan-2-ol "dry AR"										
					tert-BUTYL ALCOHOL FOR HPLC See 2-Methylpropan-2-ol HPLC										
37510	L05		P	109-73-9	N-BUTYLAMINE	LR	500	ml	b	748			1125 3/II	29211990	18
87510	L05		P	109-73-9	N-BUTYLAMINE AR	AR	500	ml	b	1244			1125 3/II	29211990	18
37513	L05		P	75-64-9	TERT-BUTYLAMINE (tertiary butylamine, 2-Amino-2-methyl propane)	LR	500	ml	IbT	933			2733 3/II	29211990	18
37513	L25		P	75-64-9	TERT-BUTYLAMINE (tertiary butylamine, 2-Amino-2-methyl propane)	LR	2.5	L	Ib	4446			2733 3/II	29211990	18
87513	L05		P	75-64-9	tert-BUTYLAMINE AR	AR	500	ml	IbT	1066			2733 3/II	29211990	18
37515	K01		T	25013-16-5	BUTYLATED HYDROXYANISOLE (BHA) COMPLIES BP, PH. EUR (2-tert-butyl-4-methoxyphenol)	PU	100	g	pb	1246			NR	29095090	18
37515	K05		T	25013-16-5	BUTYLATED HYDROXYANISOLE (BHA) COMPLIES BP, PH. EUR (2-tert-butyl-4-methoxyphenol)	PU	500	g	jr	3771			NR	29095090	18
37515	K50		T	25013-16-5	BUTYLATED HYDROXYANISOLE (BHA) COMPLIES BP, PH. EUR (2-tert-butyl-4-methoxyphenol)	PU	5	kg	jr	39294			NR	29095090	18
37515PCC	K50		T	25013-16-5	BUTYLATED HYDROXYANISOLE (BHA) FCC GRADE	FCC	5	kg	jr	POR			NR	29095090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38067	K05		T	128-37-0	BUTYLATED HYDROXYTOLUENE (BHT) (2,6-di-tert-butyl-p-cresol)	LR	500	g	pb	1769			NR	29071990	18
38067	K50		T	128-37-0	BUTYLATED HYDROXYTOLUENE Complies IP BP Ph Eur (BHT)	LR	5	kg	jr	11193			NR	29071990	18
38067	P25		T	128-37-0	BUTYLATED HYDROXYTOLUENE Complies IP BP Ph Eur (BHT)	LR	25	kg	pd	POR			NR	29071990	18
					iso-BUTYLBENZENE See Isobutylbenzene 171R)										
					BUTYLBENZYL PHTHALATE See Benzylbutyl phthalate										
37442	L05		P	109-65-9	N-BUTYL BROMIDE (1-BROMOBUTANE) LR	LR	500	ml	IbT	2070			1126 3/II	29033920	18
					sec-BUTYL BROMIDE See 2-Bromobutane										
					iso-BUTYL BROMIDE See 1-Bromo-2-methylpropane										
					tert-BUTYL BROMIDE See 2-Bromo-2-methylpropane										
					BUTYL BUTANOATE See Butyl butyrate										
					BUTYL CARBITOL See Butyldigol										
37520	K05		T	98-29-3	4-TERT-BUTYL CATECHOL	LR	500	g	bA	3512			2923 8/III	29072990	18
					tert-BUTYLDIMETHYLCHLOROSILANE See tert-Butyldimethylsilyl chloride AR										
37522	L05		P	112-34-5	BUTYLDIGOL (BUTYL CARBITOL) (diethylene glycol monobutyl ether)	LR	500	ml	b	702			NR	29091990	18
37522	L25		P	112-34-5	BUTYLDIGOL (BUTYL CARBITOL) (diethylene glycol monobutyl ether)	LR	2.5	L	b	2515			NR	29091990	18
20925	K01		T	18162-48-6	tert-BUTYLDIMETHYLSILYL CHLORIDE AR (tert-Butyl(chloro)dimethyl silane, TBDMCL)	AR	100	g	Ib	3063			2925 4.1/II	29319090	18
20925	K05		T	18162-48-6	tert-BUTYLDIMETHYLSILYL CHLORIDE AR (tert-Butyl(chloro)dimethyl silane, TBDMCL)	AR	500	g	Ib	10122			2925 4.1/II	29319090	18
					BUTYL CELLOSOLVE See 2-Butoxyethanol										
					BUTYL CELLOSOLVE AR See 2-Butoxyethanol AR										
					BUTYL CHLORIDE See 1-Chlorobutane										
					tert-BUTYL (CHLORO) DIMETHYL SILANE See tert-Butyldimethylsilyl chloride AR										
					tert-BUTYL CHLORIDE See 2-Chloro-2-methylpropane										
					n-BUTYL CHLORIDE FOR HPLC See 1-Chlorobutane HPLC										
					BUTYL CYANIDE See Valeronitrile										
					1,4-BUTYLENE GLYCOL See 1,4-Butanediol										
					BUTYL GLYCOL See 2-Butoxyethanol										
					BUTYL GLYCOL AR See 2-Butoxyethanol AR										
37521	K02		T	1948-33-0	TERT-BUTYL HYDROQUINONE (TBHQ)	LR	250	g	pb	1250			NR	29072990	18
37521	K25		T	1948-33-0	TERT-BUTYL HYDROQUINONE (TBHQ)	LR	2.5	kg	jr	14111			NR	29072990	18
37521	P10		T	1948-33-0	TERT-BUTYL HYDROQUINONE (TBHQ)	LR	10	kg	pd	53969			NR	29072990	18
38579	L01		P	542-69-8	N-BUTYL IODIDE EP (1-IODOBUTANE)	EP	100	ml	IbT	9782			1993 3/III	29033930	18
38579	L05		P	542-69-8	N-BUTYL IODIDE EP (1-IODOBUTANE)	EP	500	ml	IbT	22000			1993 3/III	29033930	18
29135	L01	⊙	T	109-72-8	n-BUTYLLITHIUM SOLUTION 1.6M (IN HEXANE)	LR	100	ml	Ib	5112			3399 4.3/I	29420090	18
29159	L01		T	693-03-8	N-BUTYL MAGNESIUM BROMIDE 1.0 M IN THF.	GR	100	ml	Ib	7584			3399 4.3/I	29319090	18
29133	L01	⊙	T	693-04-9	n-BUTYLMAGNESIUM CHLORIDE SOLUTION 2M IN THF	GR	100	ml	Ib	4931			3399 4.3/I	29319090	18
29134	L01	⊙	T	677-22-5	tert-BUTYL MAGNESIUM CHLORIDE SOLUTION 2M IN THF	GR	100	ml	Ib	7230			3399 4.3/I	29319090	18
37527	L05		P	97-88-1	n-BUTYL METHACRYLATE (STABILISED)	LR	500	ml	bT	801			2227 3.3/II	29161400	18
37527	L25		P	97-88-1	n-BUTYL METHACRYLATE (STABILISED)	LR	2.5	L	Ib	3066			2227 3.3/II	29161400	18
39848UR	L05		P	1634-04-4	tert-BUTYL METHYL ETHER UR*UNIVERSAL REAGENT* PASSES I.R & AR	UR	500	ml	b	501			2398 3/II	29091920	18
39848UR	L25		P	1634-04-4	tert-BUTYL METHYL ETHER UR*UNIVERSAL REAGENT* PASSES I.R & AR	UR	2.5	L	b	2493			2398 3/II	29091920	18
25317	L10		P	1634-04-4	TERT-BUTYL METHYL ETHER FOR HPLC	HC	1	L	b	1543			2398 3/II	29091920	18
25317	L25		P	1634-04-4	TERT-BUTYL METHYL ETHER FOR HPLC	HC	2.5	L	b	4172			2398 3/II	29091920	18
22103	L10	⊙	P	1634-04-4	tert-BUTYL METHYLETHER FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	3556			2398 3/II	29091920	18
22103	L25		P	1634-04-4	tert-BUTYL METHYLETHER FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	8005			2398 3/II	29091920	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					iso-BUTYL METHYL KETONE See 4-Methylpentan-2-one										
					iso-BUTYL METHYL KETONE AR See 4-Methylpentan-2-one AR										
76127	L05		P	614-45-9	TERT-BUTYL PERBENZOATE	LR	500	ml	pb	1666			3103 5.2/II	29163190	18
37529	K05		T	98-54-4	4-TERT-BUTYLPHENOL (p-tert-butylphenol)	LR	500	g	b	1114			2430 8/III	29071990	18
					n-BUTYL PHOSPHATE See Tri-n-butylphosphate										
76069	L05		P	123-95-5	N-BUTYL STEARATE	LR	500	ml	b	386			NR	29153999	18
76069	L10	o	P	123-95-5	N-BUTYL STEARATE	LR	1	L	b	727			NR	29153999	18
56443	K05		T	13028-69-8	BUTYL TRIETHYLAMMONIUM BROMIDE (FOR SYNTHESIS)	LR	500	g	bA	2890			NR	29319090	18
37532	L10		P	123-72-8	N-BUTYRALDEHYDE	LR	1	L	b	1546			1129 3/II	29121990	18
37532	L25		P	123-72-8	N-BUTYRALDEHYDE	LR	2.5	L	b	3754			1129 3/II	29121990	18
37535	L05		P	107-92-6	N-BUTYRIC ACID (FOR SYNTHESIS)	LR	500	ml	IbT	1578			2820 8/III	29152990	18
37535	L25		P	107-92-6	N-BUTYRIC ACID (FOR SYNTHESIS)	LR	2.5	L	Ib	11066			2820 8/III	29152990	18
					BUTYRIC ACID, 4-BENZOYL See 4-Benzoyl Butyric Acid										
					BUTYRIC ACID BUTYL ESTER See Butyl butyrate										
					BUTYRIC ACID ETHYL ESTER See Ethyl butyrate										
37946	L05		P	96-48-0	Y-BUTYROLACTONE (4-HYDROXYBUTANOIC ACID LACTONE)	LR	500	ml	IbT	1907			NR	29322090	18
37946	L25		P	96-48-0	Y-BUTYROLACTONE (4-HYDROXYBUTANOIC ACID LACTONE)	LR	2.5	L	Ib	6666			NR	29322090	18
					1,4-BUTYROLACTONE See γ-Butyrolactone										
					BUTYROLACTUM See 2-Pyrrolidinone										
37933	L01		P	141-75-3	BUTYRYL CHLORIDE (FOR SYNTHESIS)	LR	100	ml	bT	1453			2353 3/II	29159099	18
37933	L05		P	141-75-3	BUTYRYL CHLORIDE (FOR SYNTHESIS)	LR	500	ml	b	2087			2353 3/II	29159099	18
					CDTA See trans-1,2-Diaminocyclohexane N,N',N',N'-tetraacetic acid										
					CDTA AR See trans-1,2-Diaminocyclohexane N,N',N',N'-tetraacetic acid AR										
56180	G25		T	75-60-5	CACODYLIC ACID (dimethylarsonic acid, dimethylarsinic acid)	LR	25	g	bA	1928			1572 6.1/II	29319090	18
56180	K01		T	75-60-5	CACODYLIC ACID (dimethylarsonic acid, dimethylarsinic acid)	LR	100	g	Ib	7715			1572 6.1/II	29319090	18
56180	K02		T	75-60-5	CACODYLIC ACID (dimethylarsonic acid, dimethylarsinic acid)	LR	250	g	Ib	16395			1572 6.1/II	29319090	18
73021	G10		T	561-20-6	CACOTHELINE AR (R.I.)	IND	10	g	bA	1502			2811 6.1/II	29398000	18
87541	K01		T	7440-43-9	CADMIUM (METAL) GRANULATED AR	AR	100	g	b	561			NR	81072000	18
87541	K05		T	7440-43-9	CADMIUM (METAL) GRANULATED AR	AR	500	g	bA	2613			NR	81072000	18
					CADMIUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" AAS CADMIUM 1000mg/L in Nitric Acid NIST Traceable										
					CADMIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP CADMIUM 1000mg/L in Nitric Acid NIST Traceable										
37545UR	K01		T	5743-04-4	CADMIUM ACETATE DIHYDRATE UR"UNIVERSAL REAGENT" PASSES EP & AR	MS	100	g	pb	516			2570 6.1/II	29152990	18
37545UR	K02		T	5743-04-4	CADMIUM ACETATE DIHYDRATE UR"UNIVERSAL REAGENT" PASSES EP & AR	MS	250	g	pb	1640			2570 6.1/II	29152990	18
37545UR	K05		T	5743-04-4	CADMIUM ACETATE DIHYDRATE UR"UNIVERSAL REAGENT" PASSES EP & AR	MS	500	g	pb	2952			2570 6.1/II	29152990	18
37547	K01		T	513-78-0	CADMIUM CARBONATE	LR	100	g	pb	533			2570 6.1/II	28369990	18
37547	K05		T	513-78-0	CADMIUM CARBONATE	LR	500	g	pb	1811			2570 6.1/II	28369990	18
37549	K01		T	10108-64-2	CADMIUM CHLORIDE ANHYDROUS	LR	100	g	Ib	1003			2570 6.1/II	28273990	18
37549	K05		T	10108-64-2	CADMIUM CHLORIDE ANHYDROUS	LR	500	g	Ib	3273			2570 6.1/II	28273990	18
37548	K01		T	7790-78-5	CADMIUM CHLORIDE HEMIPENTAHYDRATE	LR	100	g	b	571			2570 6.1/II	28273990	18
37548	K05		T	7790-78-5	CADMIUM CHLORIDE HEMIPENTAHYDRATE	LR	500	g	b	2567			2570 6.1/II	28273990	18
20064	K01		T	7790-78-5	CADMIUM CHLORIDE HEMIPENTAHYDRATE AR, ACS	AR	100	g	b	886			2570 6.1/II	28273990	18
20064	K05		T	7790-78-5	CADMIUM CHLORIDE HEMIPENTAHYDRATE AR, ACS	AR	500	g	b	2866			2570 6.1/II	28273990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX	
37550	K01		T	35658-65-2	CADMIUM CHLORIDE MONOHYDRATE	LR	100	g	b	698			2570 6.1/II	28273990	18	
37550	K05		T	35658-65-2	CADMIUM CHLORIDE MONOHYDRATE	LR	500	g	b	3333			2570 6.1/II	28273990	18	
87550	K01		T	35658-65-2	CADMIUM CHLORIDE MONOHYDRATE AR	AR	100	g	b	967			2570 6.1/II	28273990	18	
87550	K05		T	35658-65-2	CADMIUM CHLORIDE MONOHYDRATE AR	AR	500	g	b	4392			2570 6.1/II	28273990	18	
11026	G25		T	34330-64-8	CADMIUM CHLORIDE 99.995%	SU	25	g	etA	POR			2570 6.1/II	28273990	18	
11026	K01		T	34330-64-8	CADMIUM CHLORIDE 99.995%	SU	100	g	etA	POR			2570 6.1/II	28273990	18	
37553	K01		T	7790-80-9	CADMIUM IODIDE	LR	100	g	Ib	2397			2570 6.1/II	28276090	18	
37553	K05		T	7790-80-9	CADMIUM IODIDE	LR	500	g	Ib	8713			2570 6.1/II	28276090	18	
37554	K01		T	10022-68-1	CADMIUM NITRATE PURIFIED	PU	100	g	b	535			3087 5.1/II	28342990	18	
37554	K05		T	10022-68-1	CADMIUM NITRATE PURIFIED	PU	500	g	b	2140			3087 5.1/II	28342990	18	
37554	P25		T	10022-68-1	CADMIUM NITRATE PURIFIED	PU	25	kg	pd	POR			3087 5.1/II	28342990	18	
20318	K01		T	10022-68-1	CADMIUM NITRATE AR	AR	100	g	b	576			3087 5.1/II	28342990	18	
20318	K05		T	10022-68-1	CADMIUM NITRATE AR	AR	500	g	b	2389			3087 5.1/II	28342990	18	
37556	K01		T	1306-19-0	CADMIUM OXIDE	LR	100	g	pb	709			2570 6.1/II	28259020	18	
37556	K05		T	1306-19-0	CADMIUM OXIDE	LR	500	g	pb	2990			2570 6.1/II	28259020	18	
87556	K02		T	1306-19-0	CADMIUM OXIDE AR	AR	250	g	pb	1320			2570 6.1/II	28259020	18	
11027	G25		T	1306-19-0	CADMIUM OXIDE 99.999%	SU	25	g	etA	POR			2570 6.1/II	28259020	18	
11027	K01		T	1306-19-0	CADMIUM OXIDE 99.999%	SU	100	g	etA	POR			2570 6.1/II	28259020	18	
37557	K01		T	7790-84-3	CADMIUM SULPHATE LR	LR	100	g	pb	653			2570 6.1/II	28332990	18	
37557	K05		T	7790-84-3	CADMIUM SULPHATE LR	LR	500	g	pb	2493			2570 6.1/II	28332990	18	
20066	K01		T	7790-84-3	CADMIUM SULPHATE AR, ACS	AR	100	g	pb	672			2570 6.1/II	28332990	18	
20066	K05		T	7790-84-3	CADMIUM SULPHATE AR, ACS	AR	500	g	pb	3189			2570 6.1/II	28332990	18	
37558	K05		T	1306-23-6	CADMIUM SULPHIDE (ORANGE)	LR	500	g	pb	8266			2570 6.1/II	28309010	18	
11028	G25		T	1306-25-8	CADMIUM TELLURIDE 99.99%	SU	25	g	etA	POR			2570 6.1/II	28429090	18	
11028	K01		T	1306-25-8	CADMIUM TELLURIDE 99.99%	SU	100	g	etA	POR			2570 6.1/II	28429090	18	
56313	G25		T	534-17-8	CAESIUM CARBONATE LR	LR	25	g	b	1691				NR	28369990	18
56313	K02		T	534-17-8	CAESIUM CARBONATE LR	LR	250	g	pb	15412				NR	28369990	18
20067	G25		T	7647-17-8	CAESIUM CHLORIDE AR (cesium chloride AR)	AR	25	g	VA	2562				NR	28273990	18
20067	K01		T	7647-17-8	CAESIUM CHLORIDE AR (cesium chloride AR)	AR	100	g	Ib	7515				NR	28273990	18
54906	G25	☉	T	7647-17-8	CAESIUM CHLORIDE FOR MOLECULAR BIOLOGY (cesium chloride for molecular biology)	MB	25	g	VA	3009				NR	28273990	18
54906	K01		T	7647-17-8	CAESIUM CHLORIDE FOR MOLECULAR BIOLOGY (cesium chloride for molecular biology)	MB	100	g	Ib	12045				NR	28273990	18
54906	K05	☉	T	7647-17-8	CAESIUM CHLORIDE FOR MOLECULAR BIOLOGY (cesium chloride for molecular biology)	MB	500	g	Ib	51002				NR	28273990	18
56315	K05		T	21351-79-1	CAESIUM HYDROXIDE 50%W/W SOLUTION (FOR SYNTHESIS)	LR	500	g	pb	8963			2681 8/II	28259090	18	
20837	G10		T	7789-18-6	CAESIUM NITRATE AR (cesium nitrate AR)	AR	10	g	vA	1122			1451 5.1/II	28342990	18	
20837	G50		T	7789-18-6	CAESIUM NITRATE AR (cesium nitrate AR)	AR	50	g	Ib	2932			1451 5.1/II	28342990	18	
					CAESIUM IODIDE AR See Cesium iodide AR											
20838	G10		T	10294-54-9	CAESIUM SULPHATE AR '99.5 %	AR	10	g	vA	996				NR	28332990	18
37574UR	K01		T	58-08-2	CAFFEINE ANHYDROUS UR*UNIVERSAL REAGENT* PASSES LR & AR MEETS ANALYTICAL SPECIFICATION OF IP RP PH EUR	UR	100	g	pb	1028			1544 6.1/II	29393000	18	
37574UR	K02		T	58-08-2	CAFFEINE ANHYDROUS UR*UNIVERSAL REAGENT* PASSES LR & AR MEETS ANALYTICAL SPECIFICATION OF IP RP PH EUR	UR	250	g	pb	3118			1544 6.1/II	29393000	18	
37574UR	K05		T	58-08-2	CAFFEINE ANHYDROUS UR*UNIVERSAL REAGENT* PASSES LR & AR MEETS ANALYTICAL SPECIFICATION OF IP RP PH EUR	UR	500	g	pb	6016			1544 6.1/II	29393000	18	
20403FCC	K02	☉	T	58-08-2	CAFFIENE ANHYDROUS FCC GRADE	FCC	250	g	pb	POR			1544 6.1/II	29393000	18	
37571	K05		T	N. A.	CALAMINE (Meets Specs of BP)	LR	500	g	pb	1249				NR	28399090	18
					CALCEIN INDICATOR AR See Fluorescein complexone AR											
56060	K01		T	7440-70-2	CALCIUM METAL GRANULAR	LR	100	g	bsA	1026			1401 4.3/II	28051200	18	
56060	K05		T	7440-70-2	CALCIUM METAL GRANULAR	LR	500	g	bsA	2362			1401 4.3/II	28051200	18	

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37576	K05		T	114460-21-8	CALCIUM ACETATE HYDRATE	LR	500	g	jr	862			NR	29152910	18
37576	P25		T	114460-21-8	CALCIUM ACETATE HYDRATE	LR	25	kg	pd	POR			NR	29152910	18
37579	K05		T	471-34-1	CALCIUM CARBONATE SPECIAL (meets FCC, IP BP Ph Eur)	LR	500	g	jr	361			NR	28365000	18
37579	9K05		T	471-34-1	CALCIUM CARBONATE SPECIAL (meets FCC, IP BP Ph Eur)	LR	9 x 500	g	jr	POR			NR	28365000	18
37579	K50		T	471-34-1	CALCIUM CARBONATE SPECIAL (meets FCC, IP BP Ph Eur)	LR	5	kg	jr	1861			NR	28365000	18
37579	P50		T	471-34-1	CALCIUM CARBONATE SPECIAL (meets FCC, IP BP Ph Eur)	LR	50	kg	pd	POR			NR	28365000	18
36036	K05		T	10043-52-4	CALCIUM CHLORIDE (FUSED)	LR	500	g	pb	295			NR	28272000	18
36036	16K05		T	10043-52-4	CALCIUM CHLORIDE (FUSED)	LR	16 x 500	g	pb	POR			NR	28272000	18
36036	K50		T	10043-52-4	CALCIUM CHLORIDE (FUSED)	LR	5	kg	jr	1774			NR	28272000	18
36036	P25		T	10043-52-4	CALCIUM CHLORIDE (FUSED)	LR	25	kg	pd	POR			NR	28272000	18
36036	P50		T	10043-52-4	CALCIUM CHLORIDE (FUSED)	LR	50	kg	pd	POR			NR	28272000	18
37585	K10		T	10043-52-4	CALCIUM CHLORIDE ANHYDROUS GRANULAR (~ 5-20 MM)	LR	1	kg	jr	484			NR	28272000	18
37584	K05		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE	LR	500	g	pb	345			NR	28272000	18
37584	16K05		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE	LR	16 x 500	g	pb	POR			NR	28272000	18
37584	K50		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE	LR	5	kg	jr	2305			NR	28272000	18
37584	P25		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE	LR	25	kg	pd	POR			NR	28272000	18
37584	P50		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE	LR	50	kg	pd	POR			NR	28272000	18
20070	K05		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE AR, ACS MEETS IP BP USP PH EUR	AR	500	g	pb	675			NR	28272000	18
20070	16K05		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE AR, ACS MEETS IP BP USP PH EUR	AR	16 x 500	g	pb	POR			NR	28272000	18
20070	P25		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE AR, ACS MEETS IP BP USP PH EUR	AR	25	kg	pd	POR			NR	28272000	18
54932	K01		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE FOR MOLECULAR BIOLOGY	MB	100	g	bA	920			NR	28272000	18
54932	K05		T	10035-04-8	CALCIUM CHLORIDE DIHYDRATE FOR MOLECULAR BIOLOGY	MB	500	g	bA	3690			NR	28272000	18
37590	K05		T	813-94-5	CALCIUM CITRATE TRIBASIC TETRAHYDRATE EXTRAPURE	EP	500	g	pb	814			NR	29181590	18
					tri- CALCIUM DICITRATE TETRAHYDRATE EXTRAPURE See Calcium citrate tribasic tetrahydrate Extrapure										
37594	K05		T	7789-75-5	CALCIUM FLOURIDE EP	EP	500	g	pb	2114			NR	28261990	18
37594	P25	o	T	7789-75-5	CALCIUM FLOURIDE EP	EP	25	kg	pd	POR			NR	28261990	18
37596	K05		T	18016-24-5	CALCIUM GLUCONATE	LR	500	g	pb	580			NR	29181610	18
37596	K50	o	T	18016-24-5	CALCIUM GLUCONATE	LR	5	kg	jr	6614			NR	29181610	18
37596	P50	o	T	18016-24-5	CALCIUM GLUCONATE	LR	50	kg	pd	POR			NR	29181610	18
26021	G00		T	N. A.	CALCIUM HARDNESS INDICATOR TABLETS	TAB	100	tbs	b	265			NR	38220090	12
26021	25G00		T	N. A.	CALCIUM HARDNESS INDICATOR TABLETS	TAB	25 x 100	tbs	b	POR			NR	38220090	12
37597	K01		T	7789-78-8	CALCIUM HYDRIDE	LR	100	g	psA	6611			1404 4.3/I	28500010	18
37597	K10	o	T	7789-78-8	CALCIUM HYDRIDE	LR	1	kg	jr	POR			1404 4.3/I	28500010	18
37598	K05		T	7757-93-9	CALCIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS	LR	500	g	pb	1677			NR	28352610	18
37598	P50	o	T	7757-93-9	CALCIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS	LR	50	kg	pd	POR			NR	28352610	18
37600	K05		T	7789-77-7	CALCIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE	LR	500	g	pb	887			NR	28352610	18
37600	P50	o	T	7789-77-7	CALCIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE	LR	50	kg	pd	POR			NR	28352610	18
37599	K05		T	1305-62-0	CALCIUM HYDROXIDE SPECIAL	LR	500	g	pb	306			3262 8/II	28259040	18
37599	16K05		T	1305-62-0	CALCIUM HYDROXIDE SPECIAL	LR	16 x 500	g	pb	POR			3262 8/II	28259040	18
37599	K50		T	1305-62-0	CALCIUM HYDROXIDE SPECIAL	LR	5	kg	jr	1944			3262 8/II	28259040	18
37599	P50		T	1305-62-0	CALCIUM HYDROXIDE SPECIAL	LR	50	kg	pd	POR			3262 8/II	28259040	18
36039	K05		T	7778-54-3	CALCIUM HYPOCHLORITE PRACT (BLEACHING POWDER)	PT	500	g	b	247			1748 5.1/II	28281010	18
37602	K02	o	T	7789-80-2	CALCIUM IODATE	LR	250	g	Ib	4890			1479 5.1/II	28299030	18
37604	K02		T	814-80-2	CALCIUM LACTATE EXTRAPURE MEETS IP, BP, USP PH EUR	EP	250	g	pb	535			NR	29181120	18
37606	K05		T	13477-34-4	CALCIUM NITRATE TETRA HYDRATE PURIFIED	PU	500	g	pb	329			1454 5.1/II	28342990	18
37606	16K05		T	13477-34-4	CALCIUM NITRATE TETRA HYDRATE PURIFIED	PU	16 x 500	g	pb	POR			1454 5.1/II	28342990	18
37606	K50		T	13477-34-4	CALCIUM NITRATE TETRA HYDRATE PURIFIED	PU	5	kg	jr	2732			1454 5.1/II	28342990	18
37606	4K50		T	13477-34-4	CALCIUM NITRATE TETRA HYDRATE PURIFIED	PU	4 x 5	kg	jr	POR			1454 5.1/II	28342990	18
37606	P50		T	13477-34-4	CALCIUM NITRATE TETRA HYDRATE PURIFIED	PU	50	kg	pd	POR			1454 5.1/II	28342990	18
20305	K05		T	13477-34-4	CALCIUM NITRATE TETRAHYDRATE AR	AR	500	g	pb	496			1454 5.1/II	28342990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20305	16K05		T	13477-34-4	CALCIUM NITRATE TETRAHYDRATE AR	AR	16 x 500	g	pb	POR			1454 5.1/II	28342990	18
37613	K05		T	1305-78-8	CALCIUM OXIDE SELECTED LUMPS	LR	500	g	b	375			1910 8/III	28259090	18
37613	16K05		T	1305-78-8	CALCIUM OXIDE SELECTED LUMPS	LR	16 x 500	g	b	POR			1910 8/III	28259090	18
37613	K50	o	T	1305-78-8	CALCIUM OXIDE SELECTED LUMPS	LR	5	kg	jr	2916			1910 8/III	28259090	18
37613	4K50	o	T	1305-78-8	CALCIUM OXIDE SELECTED LUMPS	LR	4 x 5	kg	jr	POR			1910 8/III	28259090	18
37613	P50	o	T	1305-78-8	CALCIUM OXIDE SELECTED LUMPS	LR	50	kg	pd	POR			1910 8/III	28259090	18
37614	K05		T	1305-78-8	CALCIUM OXIDE POWDER	LR	500	g	pb	364			1910 8/III	28259090	18
37614	16K05		T	1305-78-8	CALCIUM OXIDE POWDER	LR	16 x 500	g	pb	POR			1910 8/III	28259090	18
37614	K50		T	1305-78-8	CALCIUM OXIDE POWDER	LR	5	kg	jr	2708			1910 8/III	28259090	18
37614	4K50		T	1305-78-8	CALCIUM OXIDE POWDER	LR	4 x 5	kg	jr	POR			1910 8/III	28259090	18
37614	P50		T	1305-78-8	CALCIUM OXIDE POWDER	LR	50	kg	pd	POR			1910 8/III	28259090	18
11029	G25		T	1305-78-8	CALCIUM OXIDE 99.999%	SU	25	g	etA	POR			1910 8/III	28259090	18
11029	K01		T	1305-78-8	CALCIUM OXIDE 99.999%	SU	100	g	etA	POR			1910 8/III	28259090	18
					CALCIUM-D-PANTOTHENATE See (+) Pantothenic acid calcium salt										
37608	K05		T	7758-87-4	TRI-CALCIUM PHOSPHATE WHITE POWDER PASSES 230 MESH (calcium orthophosphate precipitated, calcium phosphate tribasic)	LR	500	g	pb	938			NR	28352620	18
37608	K50		T	7758-87-4	TRI-CALCIUM PHOSPHATE WHITE POWDER PASSES 230 MESH (calcium orthophosphate precipitated, calcium phosphate tribasic)	LR	5	kg	jr	15638			NR	28352620	18
37608	P50	o	T	7758-87-4	TRI-CALCIUM PHOSPHATE WHITE POWDER PASSES 230 MESH (calcium orthophosphate precipitated, calcium phosphate tribasic)	LR	50	kg	pd	POR			NR	28352620	18
					CALCIUM PHOSPHATE DIBASIC ANHYDROUS See Calcium hydrogen orthophosphate anhydrous										
					CALCIUM PHOSPHATE DIBASIC DIHYDRATE See Calcium hydrogen orthophosphate dihydrate										
					CALCIUM PHOSPHATE TRIBASIC See tri-Calcium phosphate										
37618	K05		T	4075-81-4	CALCIUM PROPIONATE EXTRAPURE (propionic acid calcium salt)	EP	500	g	pb	778			NR	29155000	18
37618	P25	o	T	4075-81-4	CALCIUM PROPIONATE EXTRAPURE (propionic acid calcium salt)	EP	25	kg	pd	POR			NR	29155000	18
36041	K05		T	1592-23-0	CALCIUM STEARATE LR(Stearic acid calcium salt)	LR	500	g	jr	872			NR	29157090	18
36041	K50		T	1592-23-0	CALCIUM STEARATE LR(Stearic acid calcium salt)	LR	5	kg	jr	8550			NR	29157090	18
36041	P50		T	1592-23-0	Calcium stearate LR(Stearic acid calcium salt)	LR	50	kg	pd	POR			NR	29157090	18
37624	K05		T	7778-18-9	CALCIUM SULPHATE ANHYDROUS	LR	500	g	pb	490			NR	28332990	18
37624	16K05		T	7778-18-9	CALCIUM SULPHATE ANHYDROUS	LR	16 x 500	g	pb	POR			NR	28332990	18
37624	K50		T	7778-18-9	CALCIUM SULPHATE ANHYDROUS	LR	5	kg	jr	4452			NR	28332990	18
37624	P25		T	7778-18-9	CALCIUM SULPHATE ANHYDROUS	LR	25	kg	pd	POR			NR	28332990	18
37623	K05		T	10101-41-4	CALCIUM SULPHATE DIHYDRATE (PRECIPITATED POWDER)	LR	500	g	pb	475			NR	28332990	18
37623	16K05		T	10101-41-4	CALCIUM SULPHATE DIHYDRATE (PRECIPITATED POWDER)	LR	16 x 500	g	pb	POR			NR	28332990	18
37623	P25	o	T	10101-41-4	CALCIUM SULPHATE DIHYDRATE (PRECIPITATED POWDER)	LR	25	kg	pd	POR			NR	28332990	18
37623	P50		T	10101-41-4	CALCIUM SULPHATE DIHYDRATE (PRECIPITATED POWDER)	LR	50	kg	pd	POR			NR	28332990	18
20071	K05		T	10101-41-4	CALCIUM SULPHATE DIHYDRATE AR	AR	500	g	pb	520			NR	28332990	18
					CALCON See Solochrome dark blue										
73024	G05		T	3737-95-9	CALCON CARBOXYLIC ACID AR	AR	5	g	b	306			NR	29270090	18
73024	G25		T	3737-95-9	CALCON CARBOXYLIC ACID AR	AR	25	g	b	871			NR	29270090	18
73026	G05		T	3147-14-6	CALMAGITE AR (M. I.) (calver II)	IND	5	g	bA	933			NR	29270090	18
73026	K02	o	T	3147-14-6	CALMAGITE AR (M. I.) (calver II)	IND	250	g	Ib	43428			NR	29270090	18
31090	L01	o	T	N. A.	CALMAGITE 0.1%(w/v) AQUEOUS INDICATOR SOLUTION FOR WATER HARDNESS, APHA	PS	100	ml	pb	395			NR	38220090	12
					CALOMEL See Mercurous chloride										
37632	K01		T	76-22-2	DL-CAMPHOR	LR	100	g	pb	674			2717 4.1/II	29142922	18
37632	K05		T	76-22-2	DL-CAMPHOR	LR	500	g	jr	3045			2717 4.1/II	29142922	18
56196	G25		T	10373-78-1	DL-CAMPHORQUINONE (FOR SYNTHESIS) (2, 3-bornanedione) (0-8° C)	LR	25	g	bA	1842			NR	29142990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56196	K01		T	10373-78-1	DL-CAMPHORQUINONE (FOR SYNTHESIS) (2,3-bornanedione) (0-8° C)	LR	100	g	Ib	7254			NR	29142990	18
46004	L01		P	8007-47-4	CANADA BALSAM (NATURAL) [balsam canada (natural)]	MC	100	ml	b	404			NR	38220019	12
46004	32L01		P	8007-47-4	CANADA BALSAM (NATURAL) [balsam canada (natural)]	MC	32 x 100	ml	b	POR			NR	38220019	12
46004	L05		P	8007-47-4	CANADA BALSAM (NATURAL) [balsam canada (natural)]	MC	500	ml	b	1643			NR	38220019	12
46004	16L05		P	8007-47-4	CANADA BALSAM (NATURAL) [balsam canada (natural)]	MC	16 x 500	ml	b	POR			NR	38220019	12
					n-CAPRIC ACID See n-Decanoic acid										
					CAPROIC ACID See n-Hexanoic acid										
					n-CAPRYLIC ACID See n-Octanoic acid										
					CAPRYLIC ACID SODIUM SALT See Octanoic acid sodium salt										
					n-CAPRYL ALCOHOL See Octan-1-ol										
54517	G25		T	1135-40-6	CAPS [3-(cycexylamino)-1-propanesulphonic acid]	BO	25	g	bA	1643			NR	29213090	18
54517	K01	○	T	1135-40-6	CAPS [3-(cycexylamino)-1-propanesulphonic acid]	BO	100	g	Ib	6550			NR	29213090	18
54518	G25		T	73463-39-5	CAPSO [3-(cycexylamino)-2-hydroxy-1-propanesulphonic acid]	BO	25	g	bA	1842			NR	29225090	18
54518	K01	○	T	73463-39-5	CAPSO [3-(cycexylamino)-2-hydroxy-1-propanesulphonic acid]	BO	100	g	Ib	7030			NR	29225090	18
					CARBAMIC ACID BENZYL ESTER See Benzyl Carhamate										
					N-(CARBAMOYLMETHYL)-2-AMINOETHANE SULPHONIC ACID See ACES										
					N-(CARBAMOYLMETHYL)IMINODIACETIC ACID See ADA buffer										
					CARBITOL See Ethyldigol										
					CARBOBENZOXLY CHLORIDE See Benzyl Chloroformate 50% In Toluene See page 045R										
44016	G25		T	4197-24-4	CARBOL FUCHSIN POWDER (M.S.)	MS	25	g	b	438			2928 6.1/II	38220090	12
44016	25G25		T	4197-24-4	CARBOL FUCHSIN POWDER (M.S.)	MS	25 x 25	g	b	POR			2928 6.1/II	38220090	12
44016	K01		T	4197-24-4	CARBOL FUCHSIN POWDER (M.S.)	MS	100	g	b	1499			2928 6.1/II	38220090	12
44016	16K01		T	4197-24-4	CARBOL FUCHSIN POWDER (M.S.)	MS	16 x 100	g	b	POR			2928 6.1/II	38220090	12
45007	L03		T	4197-24-4	CARBOL FUCHSIN DILUTE (Ziehl Neelsen staining soln.)	SM	125	ml	b	222			2924 3/III	38220090	12
45007	16L03		T	4197-24-4	CARBOL FUCHSIN DILUTE (Ziehl Neelsen staining soln.)	SM	16 x 125	ml	b	POR			2924 3/III	38220090	12
45007	L05	○	T	4197-24-4	CARBOL FUCHSIN DILUTE (Ziehl Neelsen staining soln.)	SM	500	ml	b	728			2924 3/III	38220090	12
45007	16L05		T	4197-24-4	CARBOL FUCHSIN DILUTE (Ziehl Neelsen staining soln.)	SM	16 x 500	ml	b	POR			2924 3/III	38220090	12
45008	L03	○	T	4197-24-4	CARBOL FUCHSIN STRONG (Ziehl Neelsen staining soln.)	SM	125	ml	b	203			2924 3/III	38220090	12
45008	16L03		T	4197-24-4	CARBOL FUCHSIN STRONG (Ziehl Neelsen staining soln.)	SM	16 x 125	ml	b	POR			2924 3/III	38220090	12
45008	L05	○	T	4197-24-4	CARBOL FUCHSIN STRONG (Ziehl Neelsen staining soln.)	SM	500	ml	b	612			2924 3/III	38220090	12
45008	16L05		T	4197-24-4	CARBOL FUCHSIN STRONG (Ziehl Neelsen staining soln.)	SM	16 x 500	ml	b	POR			2924 3/III	38220090	12
45174	L05	○	T	N.A.	CARBOL XYLENE SOLN.	MC	500	ml	b	368			2821 6.1/II	38220090	12
20072UR	6L05		P	75-15-0	CARBON DISULPHIDE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	6 x 500	ml	IbT	POR	1388		1131 3/I	28131000	18
76070	K01	○	T	530-62-1	N,N'-CARBONYLDIIMIDAZOLE (suitable as a reagent) (CDI, 1,1'-carbonyldiimidazole)	LR	100	g	Ib	3875			3263 8/II	29332990	18
76070	K05	○	T	530-62-1	N,N'-CARBONYLDIIMIDAZOLE (suitable as a reagent) (CDI, 1,1'-carbonyldiimidazole)	LR	500	g	Ib	16744			3263 8/II	29332990	18
56092	K05		T	9007-20-9	CARBOPOL 934 (carboxypolymethylene, carboxyvinyl polymer)	LR	500	g	jr	3496			NR	39069090	18
56092	K10		T	9007-20-9	CARBOPOL 934 (carboxypolymethylene, carboxyvinyl polymer)	LR	1	kg	jr	7513			NR	39069090	18
56093	K05		T	9007-20-9	CARBOPOL 940 (carboxypolymethylene, carboxyvinyl polymer)	LR	500	g	jr	5900			NR	39069090	18
56093	K10		T	9007-20-9	CARBOPOL 940 (carboxypolymethylene, carboxyvinyl polymer)	LR	1	kg	jr	11600			NR	39069090	18
56094	K05		T	9004-32-4	CARBOXYMETHYL CELLULOSE SODIUM SALT MEDIUM VISCOSITY 200-300 CPS	LR	500	g	pb	1374			NR	39123100	18
56095	K05		T	9004-32-4	CARBOXYMETHYL CELLULOSE SODIUM SALT HIGH VISCOSITY 500-600 CPS	LR	500	g	pb	1508			NR	39123100	18
37929	K05		T	9004-32-4	CARBOXYMETHYL CELLULOSE SODIUM SALT HIGH VISCOSITY 1100-1900 CPS	LR	500	g	pb	1684			NR	39123100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37929	P25		T	9004-32-4	CARBOXYMETHYL CELLULOSE SODIUM SALT HIGH VISCOSITY 1100-1900 CPS	LR	25	kg	pd	POR			NR	39123100	18
					4-CARBOXY PYRIDINE See Isonicotinic Acid										
					CARMELLOSE SODIUM See Carboxymethyl cellulose sodium salt										
44017	G05		T	1390-65-4	CARMINE (M.S.) (C.I. 75470) (MEETS ANALYTICAL SPECIFICATION OF FCC)	MS	5	g	b	1301			NR	32030090	18
44017	G25		T	1390-65-4	CARMINE (M.S.) (C.I. 75470) (MEETS ANALYTICAL SPECIFICATION OF FCC)	MS	25	g	bA	3640			NR	32030090	18
45001	L01		T	1390-65-4	CARMINE ACETO STAINING SOLN	SM	100	ml	pb	339			NR	38220090	12
45001	L02		T	1390-65-4	CARMINE ACETO STAINING SOLN	SM	250	ml	b	779			NR	38220090	12
37651	G01		T	1260-17-9	CARMINIC ACID AR (M.S) (C.I. 75470) (natural red 4)	AR	1	g	vA	4571			NR	32030090	18
37651	G05		T	1260-17-9	CARMINIC ACID AR (M.S) (C.I. 75470) (natural red 4)	AR	5	g	vA	1756			NR	32030090	18
44171	G25		T	3567-69-9	CARMOISINE (C.I. 14720)	MS	25	g	b	136			NR	32041299	18
48100	K01		T	9000-07-1	CARRAGEENAN (iota)	LR	100	g	b	1422			NR	13023900	18
48100	K02		T	9000-07-1	CARRAGEENAN (Gelling or non-gelling type gelatin, vegetable, irish moss)	LR	250	g	Ib	7732			NR	13023900	18
54016	K05		T	9005-46-3	CASEIN (PROTERIN RICH) FOR NUTRITION EXPERIMENTS (soluble, light, white)	BO	500	g	b	3064			NR	35011000	18
54018	K05		T	9005-46-3	CASEIN FAT FREE & LOW IN VITAMINS	BO	500	g	b	3038			NR	35011000	18
54019	K05		T	9005-46-3	CASEIN SOLUBLE IN ALKALI	BO	500	g	b	2154			NR	35011000	18
54021	K05		T	N. A.	CASEIN ACID HYDROLYSATE	BB	500	g	jr	11664			NR	35019000	18
					CASEIN PROTEIN RICH See Casein (soluble, light, white)										
					CASTOR OIL See Oil of castor										
37653	K05		T	120-80-9	CATECHOL (pyrocatechol, o-dihydroxybenzene)	LR	500	g	b	1412			2811 6.1/II	29072990	18
37653	P50		T	120-80-9	CATECHOL (pyrocatechol, o-dihydroxybenzene)	LR	50	kg	pd	POR			2811 6.1/II	29072990	18
87653	K01		T	120-80-9	CATECHOL AR (pyrocatechol AR, o-dihydroxybenzene AR)	AR	100	g	Ib	1504			2811 6.1/II	29072990	18
87653	K05		T	120-80-9	CATECHOL AR (pyrocatechol AR, o-dihydroxybenzene AR)	AR	500	g	Ib	2103			2811 6.1/II	29072990	18
					CATION EXCHANGE RESINS See Amberlite resins (23 items) See Duolite resins (2 items) See Indion resins (18 items)										
					CAUSTIC POTASH FLAKES See Potassium hydroxide flakes										
					CAUSTIC SODA FLAKES See Sodium hydroxide flakes										
					CALVER II See Calmagite (M.I.)										
					CDI See N,N'-Carbonyldiimidazole										
					CDTA See trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid										
					CDTA AR See trans-1,2-Diaminocyclohexane-N,N,N',N'-tetraacetic acid AR										
					CEDAR WOOD OIL (for microscopy) See Oil of cedar wood for microscopy										
44018	G05		T	1562-90-9	CELESTINE BLUE B (M.S.) (C.I. 51050) (FOR MICROSCOPY)	MS	5	g	bA	3630			NR	32041264	18
44018	G25		T	1562-90-9	CELESTINE BLUE B (M.S.) (C.I. 51050) (FOR MICROSCOPY)	MS	25	g	bA	13428			NR	32041264	18
25284	K10		T	61790-53-2	'CELITE' 545	LR	1	kg	jr	1515			NR	38029019	18
25284	K50		T	61790-53-2	'CELITE' 545	LR	5	kg	pd	6953			NR	38029019	18
48009	G05		T	528-50-7	D-(+)- CELLOBIOSE (FOR BIOCHEMISTRY)	BO	5	g	vA	1266			NR	29400000	18
48009	G25		T	528-50-7	D-(+)- CELLOBIOSE (FOR BIOCHEMISTRY)	BO	25	g	bA	8900			NR	29400000	18
					CELLOSOLVE See 2-Ethoxyethanol										
					CELLOSOLVE AR See 2-Ethoxyethanol AR										
					CELLOSOLVE ACETATE See 2-Ethoxyethyl acetate										
37647	K05		T	9004-34-6	CELLULOSEMICO CRYSTALLINE (AVICOL)	TL	500	g	jr	1474			NR	39129090	18
37648	K05		T	9004-34-6	CELLULOSE POWDER	TL	500	g	jr	652			NR	39129090	18
37648	9K05		T	9004-34-6	CELLULOSE POWDER	TL	9 x 500	g	jr	POR			NR	39129090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
76071	K01		T	9004-38-0	CELLULOSE ACETATE HYDROGEN PHTHALATE	LR	100	g	pb	931			NR	39129090	18
76071	K05		T	9004-38-0	CELLULOSE ACETATE HYDROGEN PHTHALATE	LR	500	g	jr	3935			NR	39129090	18
43028	K05		P	8001-75-0	CERESIN WAX (WHITE)	LR	500	g	pb	928			NR	27129090	18
					CERIC AMMONIUM NITRATE See Ammonium ceric nitrate										
					CERIC AMMONIUM SULPHATE See Ammonium ceric sulphate										
87656	K01		T	1306-38-3	CERIC OXIDE AR [cerium (IV) oxide AR]	AR	100	g	pb	1335			NR	28461010	18
87656	K05		T	1306-38-3	CERIC OXIDE AR [cerium (IV) oxide AR]	AR	500	g	pb	6569			NR	28461010	18
87657	K01		T	10294-42-5	CERIC SULPHATE TETRAHYDRATE AR	AR	100	g	Ib	5237			1479 5.1/I	28461090	18
87657	K10	o	T	10294-42-5	CERIC SULPHATE TETRAHYDRATE AR	AR	1	kg	jr	52250			1479 5.1/I	28461090	18
29047	L05		T	10294-42-5	CERIC SULPHATE N/10 SOLN	VA	500	ml	b	1213			1479 5.1/I	38220090	12
11030	G25		T	537-00-8	CERIUM (III) ACETATE 99.90%	EL	25	g	etA	POR			NR	28461090	18
11030	K01		T	537-00-8	CERIUM (III) ACETATE 99.90%	EL	100	g	etA	POR			NR	28461090	18
37659	G25		T	18618-55-8	CERIUM(III) CHLORIDE HEPTAHYDRATE (cerous chloride heptahydrate)	LR	25	g	b	1278			NR	28461090	18
37659	K01		T	18618-55-8	CERIUM(III) CHLORIDE HEPTAHYDRATE (cerous chloride heptahydrate)	LR	100	g	b	4228			NR	28461090	18
20842	K01		T	10294-41-4	CEROUS NITRATE AR	AR	100	g	pb	2332			1477 5.1/I	28461090	18
					CESIUM CARBONATE See caesium carbonate										
					CESIUM CHLORIDE AR See Caesium chloride AR										
					CESIUM CHLORIDE FOR MOLECULAR BIOLOGY See Caesium chloride for Molecular Biology										
11031	G25		T	13400-13-0	CESIUM FLUORIDE 99.99%	SU	25	g	etA	POR			3290 6.1/I	28269000	18
11031	K01		T	13400-13-0	CESIUM FLUORIDE 99.99%	SU	100	g	etA	POR			3290 6.1/I	28269000	18
20830	G10		T	7789-17-5	CESIUM IODIDE AR	AR	10	g	vA	1256			NR	28276090	18
20830	G50		T	7789-17-5	CESIUM IODIDE AR	AR	50	g	Ib	6144			NR	28276090	18
					CESIUM SULPHATE AR $\geq$ 99.5% See Caesium sulphate AR $\geq$ 99.5%										
36048	K05		T	8005-44-5	CETOSTEARYL ALCOHOL (meets specs of IP, BP, USP-NF, Ph. Eur.)	LR	500	g	pb	1022			NR	38237090	18
37663	K01		T	8044-71-1	CETRIMIDE (TETRADECYLTRIMETHYL AMMONIUM BROMIDE)	LR	100	g	pb	1029			3261 8/III	29319090	18
37663	K05		T	8044-71-1	CETRIMIDE (TETRADECYLTRIMETHYL AMMONIUM BROMIDE)	LR	500	g	pb	2796			3261 8/III	29319090	18
38480	K05		T	36653-82-4	CETYL ALCOHOL EP COMPLIES BP, NF, PH. EUR (1-hexadecanol)	EP	500	g	pb	987			NR	29051700	18
38480	P25	o	T	36653-82-4	CETYL ALCOHOL EP COMPLIES BP, NF, PH. EUR (1-hexadecanol)	EP	25	kg	pd	POR			NR	29051700	18
38480MN	K05	o	T	36653-82-4	CETYL ALCOHOL OMNIS	MN	500	g	pb	1755			NR	29051700	18
					CETYL BROMIDE See 1-Bromohexadecane										
					CETYL DIMETHYL BENZYL AMMONIUM CHLORIDE DIHYDRA See Benzyldimethyl-n-hexadecyl ammonium chloride										
					CETYLKONIUM CHLORIDE See Benzyldimethyl-n-hexadecyl ammonium chloride										
37664	K02		T	140-72-7	CETYL PYRIDINIUM BROMIDE (N-HEXADECYLPYRIDINIUM BROMIDE)	LR	250	g	pb	2640			2811 6.1/II	29333990	18
37921	K01		T	6004-24-6	CETYL PYRIDINIUM CHLORIDE MONOHYDRATE MEETS BP, USP, PH. EUR (1-hexadecylpyridinium chloride)	LR	100	g	pb	735			2811 6.1/I	29319090	18
37921	K05		T	6004-24-6	CETYL PYRIDINIUM CHLORIDE MONOHYDRATE MEETS BP, USP, PH. EUR (1-hexadecylpyridinium chloride)	LR	500	g	pb	3236			2811 6.1/I	29319090	18
					N-CETYL-N, N, N-TRIMETHYL AMMONIUM BROMIDE See Cetyltrimethyl ammonium bromide										
					N-CETYL-N, N, N-TRIMETHYL AMMONIUM BROMIDE AR See Cetyltrimethyl ammonium bromide AR										
37665	K01		T	57-09-0	CETYLTRIMETHYL AMMONIUM BROMIDE LR (hexadecyltrimethylammonium bromide)	LR	100	g	pb	628			3077 9/III	29319090	18
37665	K05		T	57-09-0	CETYLTRIMETHYL AMMONIUM BROMIDE LR (hexadecyltrimethylammonium bromide)	LR	500	g	jr	3136			3077 9/III	29319090	18
20391	K01		T	57-09-0	CETYLTRIMETHYL AMMONIUM BROMIDE AR (HEXADECYLTRIMETHYLAMMONIUM BROMIDE)	AR	100	g	b	912			3077 9/III	29319090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20391	K05		T	57-09-0	CETYLTRIMETHYL AMMONIUM BROMIDE AR (HEXADECYLTRIMETHYLAMMONIUM BROMIDE)	AR	500	g	jr	4200			3077 9/III	29319090	18
54493	G01		T	75261-03-3	CHAPS FOR ELECTROPHORESIS {3-[(3-cholamidopropyl)dimethylammonio]-1-propanesulphonate} (0-8° C)	EO	1	g	vA	865			NR	29239000	18
54493	G05		T	75261-03-3	CHAPS FOR ELECTROPHORESIS {3-[(3-cholamidopropyl)dimethylammonio]-1-propanesulphonate} (0-8° C)	EO	5	g	vA	3219			NR	29239000	18
54531	G01		T	82473-24-3	CHAPSO (FOR BIO CHEMISTRY)	BO	1	g	vA	6865			NR	29239000	18
54531	G05		T	82473-24-3	CHAPSO (FOR BIO CHEMISTRY)	BO	5	g	vA	22290			NR	29239000	18
					CHARCOAL ACTIVATED (decolorizing powder) See Activated charcoal (decolorizing powder)										
					CHARCOAL ACTIVATED AR (phosphorous free) See Activated charcoal AR (phosphorous free)										
					CHARCOAL ACTIVATED GRANULAR See Activated charcoal granular										
81002	L01		P	N. A.	CHERRY FLAVOUR (FLV 0201)	FC	100	ml	b	946			NR	33021010	18
37668	K05		T	302-17-0	CHLORAL HYDRATE	LR	500	g	pb	2066			2811 6.1/II	29055900	18
37670	K05		T	7080-50-4	N-CHLORO-4-METHYLBENZENE SULPHONAMIDE SODIUM SALT	LR	500	g	pb	1918			3263 8/III	29359090	18
37671	K05		T	118-75-2	P-CHLORANIL	LR	500	g	b	2671			3077 9/III	29147990	18
41010	P00	☉	T	N. A.	CHLORINE TEST PAPER AR (10 BKS)	PH	1	bx	bx	392			NR	38220090	12
41010	25P00	☉	T	N. A.	CHLORINE TEST PAPER AR (10 BKS)	PH	1	bx	bx	POR			NR	38220090	12
26014	L01		T	N. A.	CHLORIN TEST REAGENT For determination of free chlorine from 0.1 to 1.0 ppm with colour chart on the label) (<25° C)	LR	100	ml	b	236			1219 3/II	38220090	12
26014	16L01		T	N. A.	CHLORIN TEST REAGENT For determination of free chlorine from 0.1 to 1.0 ppm with colour chart on the label) (<25° C)	LR	100	ml	b	POR			1219 3/II	38220090	12
37674	K05		T	79-07-2	2-CHLOROACETAMIDE	LR	500	g	pb	1976			2761 6.1/II	29241900	18
87010	G25		T	539-03-7	P-CHLOROACETANILIDE AR	AR	25	g	pb	1502			NR	29242990	18
87010	K01		T	539-03-7	P-CHLOROACETANILIDE AR	AR	100	g	pb	5691			NR	29242990	18
37677	K05		T	79-11-8	CHLOROACETIC ACID EXTRAPURE	EP	500	g	b	483			1751 6.1/I	29154010	18
					CHLOROACETIC ACID SODIUM SALT See Sodium chloroacetate										
76072	L01		P	99-91-2	P-CHLOROACETOPHENONE (4-chloroacetophenone)	LR	100	ml	b	1448			3416 6.1/I	29147990	18
76072	L05		P	99-91-2	P-CHLOROACETOPHENONE (4-chloroacetophenone)	LR	500	ml	IbT	6560			3416 6.1/I	29147990	18
37680	L05		P	79-04-9	CHLOROACETYL CHLORIDE	LR	500	ml	IbT	1642			1752 6.1/I	29159099	18
					2-CHLORO-3-AMINO- See 2-Amino-5-Chloro Pyridine										
56205	L05		P	95-51-2	o-CHLOROANILINE	LR	500	ml	b	752			2019 6.1/I	29214290	18
37682	L05		P	108-42-9	m-CHLOROANILINE (3-chloroaniline)	LR	500	ml	b	3453			2019 6.1/I	29214290	18
37682	L25		P	108-42-9	m-CHLOROANILINE (3-chloroaniline)	LR	2.5	L	Ib	13906			2019 6.1/I	29214290	18
37683	K05		T	106-47-8	p-CHLOROANILINE	LR	500	g	b	1345			2018 6.1/I	29214211	18
					4-CHLOROANILINE See p-Chloroaniline										
37686	G01		T	16961-25-4	CHLOROAUIC ACID EXTRAPURE, ACS (gold chloride) (0-4° C)	EP	1	g	vA	26033			3260 8/II	28433000	18
37687	L01		P	89-98-5	2-CHLOROBENZALDEHYDE (o-chlorobenzaldehyde)	LR	100	ml	bT	1052			3265 8/III	29130010	18
37687	L05		P	89-98-5	2-CHLOROBENZALDEHYDE (o-chlorobenzaldehyde)	LR	500	ml	b	2297			3265 8/III	29130010	18
37688	L02		P	587-04-2	3-CHLOROBENZALDEHYDE	LR	250	ml	Ib	4652			NR	29130090	18
37689	K01		T	104-88-1	4-CHLOROBENZALDEHYDE (p-chlorobenzaldehyde)	LR	100	g	b	1015			NR	29130090	18
37689	K05		T	104-88-1	4-CHLOROBENZALDEHYDE (p-chlorobenzaldehyde)	LR	500	g	bA	3787			NR	29130090	18
37690UR	L05		P	108-90-7	CHLOROBENZENE UR*UNIVERSAL REAGENT* PASSES LR & AR (monochlorobenzene)	UR	500	ml	b	436			1134 3/III	29039990	18
37690UR	16L05		P	108-90-7	CHLOROBENZENE UR*UNIVERSAL REAGENT* PASSES LR & AR (monochlorobenzene)	UR	16 x 500	ml	b	POR			1134 3/III	29039990	18
37690UR	L25		P	108-90-7	CHLOROBENZENE UR*UNIVERSAL REAGENT* PASSES LR & AR (monochlorobenzene)	UR	2.5	L	b	1666			1134 3/III	29039990	18
37690UR	4L25		P	108-90-7	CHLOROBENZENE UR*UNIVERSAL REAGENT* PASSES LR & AR (monochlorobenzene)	UR	4 x 2.5	L	b	POR			1134 3/III	29039990	18
37690UR	S25		P	108-90-7	CHLOROBENZENE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	25	L	ms	POR			1134 3/III	29039990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
64014	G25	●	T	98-66-8	P-CHLOROBENZENE SULPHONIC ACID (4-chlorobenzene sulphonic acid)	LR	25	g	b	968			2583 8/II	29041090	18
64014	K05	●	T	98-66-8	P-CHLOROBENZENE SULPHONIC ACID (4-chlorobenzene sulphonic acid)	LR	500	g	bA	4110			2583 8/II	29041090	18
56269	K05		T	98-60-2	4-CHLOROBENZENESULFONYL CHLORIDE	LR	500	g	Ib	1671			1759 8/III	29041090	18
37693	K05		T	118-91-2	2-CHLOROBENZOIC ACID	LR	500	g	jr	2207			NR	29163990	18
37694	K01		T	535-80-8	3-CHLOROBENZOIC ACID LR (FOR SYNTHESIS)	LR	100	g	pb	2132			NR	29163990	18
37694	K05		T	535-80-8	3-CHLOROBENZOIC ACID LR (FOR SYNTHESIS)	LR	500	g	pb	16114			NR	29163990	18
37695	K01		T	74-11-3	4-CHLOROBENZOIC ACID (p-chlorobenzoic acid)	LR	100	g	pb	354			NR	29163990	18
37695	K05		T	74-11-3	4-CHLOROBENZOIC ACID (p-chlorobenzoic acid)	LR	500	g	pb	2081			NR	29163990	18
76074	K01		T	873-32-5	2-CHLOROBENZONITRILE (o-chlorobenzonitrile)	LR	100	g	Ib	1698			2811 6.1/II	29269000	18
76074	K05		T	873-32-5	2-CHLOROBENZONITRILE (o-chlorobenzonitrile)	LR	500	g	Ib	7517			2811 6.1/II	29269000	18
56229	G25		T	766-84-7	3-CHLOROBENZONITRILE (m-chlorobenzonitrile)	LR	25	g	bA	2082			2811 6.1/II	29269000	18
56229	K01		T	766-84-7	3-CHLOROBENZONITRILE (m-chlorobenzonitrile)	LR	100	g	Ib	6342			2811 6.1/II	29269000	18
76073	G25		T	623-03-0	4-CHLOROBENZONITRILE (p-chlorobenzonitrile)	LR	25	g	b	1232			2811 6.1/II	29269000	18
76073	K01		T	623-03-0	4-CHLOROBENZONITRILE (p-chlorobenzonitrile)	LR	100	g	Ib	2968			2811 6.1/II	29269000	18
76073	K05		T	623-03-0	4-CHLOROBENZONITRILE (FOR SYNTHESIS)	LR	500	g	Ib	9049			2811 6.1/II	29269000	18
					(O-(6-CHLOROBENZOTRIAZOL-1YL)-N,N,N,N-TETRAMETHYLURONIUM HEXAFLUOROPHOSPHATE) See HCTII										
37698	K01		T	134-85-0	P-CHLOROBENZOPHENONE (FOR SYNTHESIS)	LR	100	g	pb	1012			NR	29147990	18
37698	K05		T	134-85-0	P-CHLOROBENZOPHENONE (FOR SYNTHESIS)	LR	500	g	pb	4525			NR	29147990	18
76075	L05		P	609-65-4	2-CHLOROBENZOYL CHLORIDE	LR	500	ml	Ib	5137			3265 8/II	29163990	18
76076	L05		P	122-01-0	4-CHLOROBENZOYL CHLORIDE	LR	500	ml	IbT	7568			3265 8/II	29163990	18
37699	G25	●	T	89-97-4	2-CHLOROBENZYLAMINE LR (FOR SYNTHESIS)	LR	25	g	bA	1504			2735 8/III	29214990	18
37699	K01		T	89-97-4	2-CHLOROBENZYLAMINE LR (FOR SYNTHESIS)	LR	100	g	Ib	6500			2735 8/III	29214990	18
56001	L02		P	611-19-8	2-CHLOROBENZYL CHLORIDE	LR	250	ml	b	4266			2235 6.1/II	29039990	18
56002	L01	●	P	620-20-2	3-CHLOROBENZYL CHLORIDE	LR	100	ml	IbT	1388			2235 6.1/II	29039990	18
56003	L01		P	104-83-6	4-CHLOROBENZYL CHLORIDE (p-chlorobenzyl chloride)	LR	100	ml	IbT	1062			3427 6.1/II	29039990	18
56003	L05		P	104-83-6	4-CHLOROBENZYL CHLORIDE (p-chlorobenzyl chloride)	LR	500	ml	IbT	3940			3427 6.1/II	29039990	18
76084	L01		P	2856-63-5	2-CHLOROBENZYL CYANIDE (o-chlorobenzylacetonitrile)	LR	100	ml	Ib	3257			3276 6.1/II	29269000	18
76084	L05		P	2856-63-5	2-CHLOROBENZYL CYANIDE (o-chlorobenzylacetonitrile)	LR	500	ml	IbT	13034			3276 6.1/II	29269000	18
					4-CHLOROBROMOBENZENE See 4-Bromochlorobenzene										
76387	L01		P	140-53-4	4-CHLOROBENZYL CYANIDE	LR	100	ml	b	1017			3276 6.1/II	29269000	18
76387	L05		P	140-53-4	4-CHLOROBENZYL CYANIDE (4-chlorobenzylacetonitrile)	LR	500	ml	b	4057			3276 6.1/II	29269000	18
37700	L05		P	109-69-3	1-CHLOROBUTANE	LR	500	ml	b	2948			1127 3/II	29031990	18
76077	L01		P	4635-59-0	4-CHLOROBUTYRYL CHLORIDE (FOR SYNTHESIS)	LR	100	ml	IbT	2145			1760 8/II	29159099	18
76077	L05		P	4635-59-0	4-CHLOROBUTYRYL CHLORIDE (FOR SYNTHESIS)	LR	500	ml	IbT	9873			1760 8/II	29159099	18
37702	K05		T	59-50-7	4-CHLORO-M-CRESOL (2-chloro-5-hydroxytoluene)	LR	500	g	b	2520			3437 6.1/II	38089400	18
37702	K50		T	59-50-7	4-CHLORO-M-CRESOL (2-chloro-5-hydroxytoluene)	LR	5	kg	jr	24175			3437 6.1/II	38089400	18
56204	L02		P	542-18-7	CHLOROCYCLOHEXANE	LR	250	ml	bT	2235			3334 3/III	29039990	18
37750	K01		T	88-04-0	4-CHLORO-3,5-DIMETHYLPHENOL (4-chloro-3,5-xylene)	LR	100	g	bA	696			NR	29081900	18
37750	K05		T	88-04-0	4-CHLORO-3,5-DIMETHYLPHENOL (4-chloro-3,5-xylene)	LR	500	g	bA	3150			NR	29081900	18
37703	K05		T	97-00-7	1-CHLORO-2,4-DINITROBENZENE	LR	500	g	b	1964			3441 6.1/II	29049990	18
20076	G25		T	97-00-7	1-CHLORO-2,4-DINITROBENZENE AR (2,4-dinitrochlorobenzene AR)	AR	25	g	pb	320			3441 6.1/II	29049990	18
20076	K01		T	97-00-7	1-CHLORO-2,4-DINITROBENZENE AR (2,4-dinitrochlorobenzene AR)	AR	100	g	pb	1281			3441 6.1/II	29049990	18
37706UR	L05		P	106-89-8	1-CHLORO-2,3-EPOXYPROPANE UR*UNIVERSAL REAGENT* PASSES I.R. & A.R.	UR	500	ml	bT	918			2023 6.1/II	29103000	18
37706UR	L25		P	106-89-8	1-CHLORO-2,3-EPOXYPROPANE UR*UNIVERSAL REAGENT* PASSES I.R. & A.R.	UR	2.5	L	bT	4147			2023 6.1/II	29103000	18
					2-chloroethanol See Ethylene chlorohydrin										
					N-(2-CHLOROETHYL)-MORPHOLINIUM CHLORIDE See 4-(2-Chloroethyl)Morpholine Hydrochloride										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56448	G25	o	T	1943-83-5	2-CHLOROETHYLISOCYANATE (FOR SYNTHESIS)	LR	25	g	ets	24422			2478 3/III	29299090	18
56356	K05		T	2008-75-5	1-(2-CHLOROETHYL)PIPERIDINE HYDROCHLORIDE (FOR SYNTHESIS)	LR	500	g	IbT	15685			2928 6.1/II	29333920	18
					beta-CHLOROETHYL PIPERIDINE HYDROCHLORIDE See 1-(2-Chloroethyl)Piperidine Hydrochloride										
37710UR	L05		P	67-66-3	CHLOROFORM UR"UNIVERSAL REAGENT" PASSES EXTRAPURE&AR (STAB. WITH ETHANOL)MEETS IP, BP, USP-NF, PH. EUR	UR	500	ml	pd	407			1888 6.1/II	29031300	18
37710UR	16L05		P	67-66-3	CHLOROFORM UR"UNIVERSAL REAGENT" PASSES EXTRAPURE&AR (STAB. WITH ETHANOL)MEETS IP, BP, USP-NF, PH. EUR	UR	16 x 500	ml	b	POR			1888 6.1/II	29031300	18
37710UR	L10		P	67-66-3	CHLOROFORM UR"UNIVERSAL REAGENT" PASSES EXTRAPURE&AR (STAB. WITH ETHANOL)MEETS IP, BP, USP-NF, PH. EUR	UR	1	L	b	647			1888 6.1/II	29031300	18
37710UR	9L10		P	67-66-3	CHLOROFORM UR"UNIVERSAL REAGENT" PASSES EXTRAPURE&AR (STAB. WITH ETHANOL)MEETS IP, BP, USP-NF, PH. EUR	UR	9 x 1	L	b	POR			1888 6.1/II	29031300	18
37710UR	L25		P	67-66-3	CHLOROFORM UR"UNIVERSAL REAGENT" PASSES EXTRAPURE&AR (STAB. WITH ETHANOL)MEETS IP, BP, USP-NF, PH. EUR	UR	2.5	L	b	2025			1888 6.1/II	29031300	18
37710UR	4L25		P	67-66-3	CHLOROFORM UR"UNIVERSAL REAGENT" PASSES EXTRAPURE&AR (STAB. WITH ETHANOL)MEETS IP, BP, USP-NF, PH. EUR	UR	4 x 2.5	L	b	POR			1888 6.1/II	29031300	18
					bis(2-CHLOROETHYL) AMMONIUM CHLORIDE See Bis(2-Chloroethyl)Amine Hydrochloride										
36272	L05		P	67-66-3	CHLOROFORM (FOR SYNTHESIS) (STABILISED) (trichloromethane)#	LR	500	ml	b	335			1888 6.1/II	29031300	18
36272	L10		P	67-66-3	CHLOROFORM (FOR SYNTHESIS) (STABILISED) (trichloromethane)#	LR	1	L	b	660			1888 6.1/II	29031300	18
36272	L25		P	67-66-3	CHLOROFORM (FOR SYNTHESIS) (STABILISED) #	LR	2.5	L	b	1635			1888 6.1/II	29031300	18
36272	S25		P	67-66-3	CHLOROFORM (FOR SYNTHESIS) (STABILISED)#	LR	25	L	ms	POR			1888 6.1/II	29031300	18
37710	S25	o	P	67-66-3	CHLOROFORM EXTRAPURE (STABILISED WITH ETHANOL) (FOR SYNTHESIS)#	EP	25	L	ms	POR			1888 6.1/II	29031300	18
20077BP	L25	o	T	67-66-3	CHLOROFORM BP	BP	2.5	L	b	2378			1888 6.1/II	29031300	18
20880	L05		P	67-66-3	CHLOROFORM "DRY" AR (H2O <0.01%) (STABILISED WITH ETHANOL)	AN	500	ml	b	442			1888 6.1/II	29031300	18
20880	16L05		P	67-66-3	CHLOROFORM "DRY" AR (H2O <0.01%) (STABILISED WITH ETHANOL)	AN	16 x 500	ml	b	POR			1888 6.1/II	29031300	18
20880	L25		P	67-66-3	CHLOROFORM "DRY" AR (H2O <0.01%) (STABILISED WITH ETHANOL)	AN	2.5	L	b	2297			1888 6.1/II	29031300	18
20880	4L25		P	67-66-3	CHLOROFORM "DRY" AR (H2O <0.01%) (STABILISED WITH ETHANOL)	AN	4 x 2.5	L	b	POR			1888 6.1/II	29031300	18
25220	L10		P	67-66-3	CHLOROFORM FOR HPLC (STABILISED WITH ETHANOL)	HC	1	L	b	1071			1888 6.1/II	29031300	18
25220	9L10		P	67-66-3	CHLOROFORM FOR HPLC (STABILISED WITH ETHANOL)	HC	9 x 1	L	b	POR			1888 6.1/II	29031300	18
25222	L10	o	P	67-66-3	CHLOROFORM FOR HPLC (STABILISED WITH AMYLENE)	HC	1	L	b	804			1888 6.1/II	29031300	18
24003	L02		P	67-66-3	CHLOROFORM FOR SPECTROSCOPY (STABILISED WITH ETHANOL)	SG	250	ml	b	467			1888 6.1/II	29031300	18
22104	L10		P	67-66-3	CHLOROFORM FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	3721			1888 6.1/II	29031300	18
22104	L25		P	67-66-3	CHLOROFORM FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2,5	L	Ib	10175			1888 6.1/II	29031300	18
					CHLOROFORMIC ACID ISOBUTYL ESTER See Iso Butyl Chloroformate										
					CHLOROFORMIC ACID PHENYL ESTER See Phenyl chloroformate										
					2-CHLORO-5-HYDROXY TOLUENE See 4-Chloro-m-cresol										
					4-CHLORO-metacresol See 4-Chloro-m-cresol										
56012	K01		T	88-04-0	4-CHLOROMETA XYLENOL (PCMX) (4-chloro-3,5-dimethylphenol)	LR	100	g	b	1031			NR	29081900	18
56012	K05		T	88-04-0	4-CHLOROMETA XYLENOL (PCMX) (4-chloro-3,5-dimethylphenol)	LR	500	g	b	5120			NR	29081900	18
56446	K05		T	86-52-2	1-CHLOROMETHYLNAPHTHALENE (FOR SYNTHESIS)	LR	500	g	IbA	10140			3261 8/II	29039990	18
37717	L10		P	507-20-0	2-CHLORO-2-METHYLPROPANE (tert-butyl chloride, trimethyl chloropropane)	LR	1	L	b	1897			1127 3/II	29031990	18
37719	L05		P	90-13-1	1-CHLORO NAPTHELENE 90% LR (FOR SYNTHESIS)	LR	500	ml	b	3580			NR	29039990	18
37719	L25		P	90-13-1	1-CHLORO NAPTHELENE 90% LR (FOR SYNTHESIS)	LR	2.5	L	Ib	14297			NR	29039990	18
37723	K05		T	88-73-3	1-CHLORO-2-NITROBENZENE	LR	500	g	b	795			1578 6.1/II	29049990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX	
37725	K05		T	100-00-5	1-CHLORO-4-NITROBENZENE	LR	500	g	b	517			1578 6.1/II	29049990	18	
56294	K01		T	99-60-5	2-CHLORO-4-NITROBENZOIC ACID LR (FOR SYNTHESIS)	LR	100	g	pb	5060			3077 9/III	29163990	18	
56295	K01		T	2516-96-3	2-CHLORO-5-NITROBENZOIC ACID LR (FOR SYNTHESIS)	LR	100	g	pb	3808			3077 9/III	29163990	18	
56287	L01		P	111-85-3	1-CHLOROOCETANE (octyl chloride)	LR	100	ml	bT	1011			1993 3/III	29031990	18	
37726	K01	o	T	937-14-4	3-CHLOROPEROXYBENZOIC ACID (m-chloroperbenzoic acid) (FOR SYNTHESIS) (0-8° C)	LR	100	g	Ib	3860			3102 5.2/II	29163990	18	
37726	K05		T	937-14-4	3-CHLOROPEROXYBENZOIC ACID (m-chloroperbenzoic acid) (FOR SYNTHESIS) (0-8° C)	LR	500	g	Ib	14251			3102 5.2/II	29163990	18	
37728	L05		P	95-57-8	2-CHLOROPHENOL (FOR SYNTHESIS) (o-chlorophenol)	LR	500	ml	b	1597			2021 6.1/II	29081900	18	
37728	L25		P	95-57-8	2-CHLOROPHENOL (FOR SYNTHESIS) (o-chlorophenol)	LR	2.5	L	Ib	6459			2021 6.1/II	29081900	18	
37730	K05		T	106-48-9	4-CHLOROPHENOL	LR	500	g	b	1745			2020 6.1/II	29081900	18	
56016	K01	o	T	2444-36-2	2-CHLOROPHENYLACETIC ACID (o-chlorophenylacetic acid) (FOR SYNTHESIS)	LR	100	g	Ib	1100				NR	29163990	18
56016	K05	o	T	2444-36-2	2-CHLOROPHENYLACETIC ACID (o-chlorophenylacetic acid) (FOR SYNTHESIS)	LR	500	g	Ib	4000				NR	29163990	18
56015	K01		T	1878-66-6	4-CHLOROPHENYLACETIC ACID	LR	100	g	pb	2331				NR	29163990	18
					CHLOROPLATINIC ACID (abt. 40% Pt.) See Hexachloroplatinic (IV) acid hydrate (abt. 40% Pt.)											
					3-CHLORO-1-PROPENE See Allyl chloride											
56104	L05		P	7623-09-8	2-CHLOROPROPIONYL CHLORIDE	LR	500	ml	IbT	5480			2920 8/II	29155000	18	
37736	L01		P	626-60-8	3-CHLOROPYRIDINE	LR	100	ml	IbT	7131			2924 3/II	29333919	18	
56447	G25	o	T	1722-12-9	2-CHLOROPYRIMIDINE (FOR SYNTHESIS) (0-8° C)	LR	25	g	etA	9969				NR	29335990	18
37738	K01		T	95-88-5	4-CHLORORESORCINOL (FOR SYNTHESIS)	LR	100	g	bA	1538				NR	29081900	18
37738	K05		T	95-88-5	4-CHLORORESORCINOL (FOR SYNTHESIS)	LR	500	g	jr	6381				NR	29081900	18
37741	K01		T	128-09-6	N-CHLOROSUCCINIMIDE (0-8° C)	LR	100	g	pb	973			3085 5.1/II	29251900	18	
37741	K05		T	128-09-6	N-CHLOROSUCCINIMIDE (0-8° C)	LR	500	g	pb	4521			3085 5.1/II	29251900	18	
36051	L05		P	7790-94-5	CHLOROSULPHONIC ACID (DISTILLED) PRACT	PT	500	ml	IbT	2138			1754 8/I	28062000	18	
56206	L05		P	95-49-8	o-CHLOROTOLUENE (2-chlorotoluene)	LR	500	ml	b	1513			2238 3/III	29039990	18	
56206	L25		P	95-49-8	o-CHLOROTOLUENE (2-chlorotoluene)	LR	2.5	L	Ib	5488			2238 3/III	29039990	18	
37745	L05		P	108-41-8	M-CHLOROTOLUENE	LR	500	ml	b	2968			2238 3/III	29039990	18	
					1-CHLORO-P-TOLUENESULPHONAMIDE SODIUM SALT See Chloramine -T Trihydrate											
56207	L05	o	P	106-43-4	p-CHLOROTOLUENE (4-chlorotoluene)	LR	500	ml	b	1935			2238 3/III	29039990	18	
56207	L25	o	P	106-43-4	p-CHLOROTOLUENE (4-chlorotoluene)	LR	2.5	L	Ib	9034			2238 3/III	29039990	18	
76080	L02		T	75-77-4	CHLOROTRIMETHYL SILANE (trimethylsilyl chloride) (FOR SYNTHESIS)	LR	250	ml	Ib	1311			1298 3/II	29319090	18	
76080	L10	o	T	75-77-4	CHLOROTRIMETHYL SILANE (trimethylsilyl chloride) (FOR SYNTHESIS)	LR	1	L	Ib	5069			1298 3/II	29319090	18	
					4-CHLORO-3, 5-XYLENOL See 4-Chloro-3,5-dimethylphenol											
					3-[(3-CHOLAMIDOPROPYL) DIMETHYL -AMMONIO]-1-PROPANESULPHONATE See CHAPS for Electrophoresis											
					3-[(3-CHOLAMIDOPROPYL) DIMETHYL AMMINIO]-AMMONIO]-2-HYDROXY-1- PROPANESULPHONATE See CHAPS0											
53011	G25		T	57-88-5	CHOLESTEROL EXTRAPURE	EP	25	g	b	4121				NR	29061310	18
53011	K01		T	57-88-5	CHOLESTEROL EXTRAPURE	EP	100	g	Ib	14811				NR	29061310	18
53011	K05		T	57-88-5	CHOLESTEROL EXTRAPURE	EP	500	g	jr	66818				NR	29061310	18
03011	G25		T	57-88-5	CHOLINE CHLORIDE EXTRAPURE	AR	25	g	bA	4337				NR	29061310	18
03011	K01		T	57-88-5	CHOLINE CHLORIDE EXTRAPURE	AR	100	g	Ib	16831				NR	29061310	18
49131	U10		T	9026-00-0	CHOLESTEROL ESTERASE FROM PSEUDOMONAS SP. (Lyophilized powder, activity ~ 100 U/mg) (0-8° C)	BO	1000	units	etA	6220				NR	35079099	18
49132	U10		T	9028-76-6	CHOLESTEROL OXIDASE FROM MICROORGANISM (Lyophilized powder, Activity 12U per mg) (0-8° C)	BO	1000	units	vA	7937				NR	35079099	18
53015	G25		T	81-25-4	CHOLIC ACID (FOR BIOCHEMISTRY)	BO	25	g	b	3500				NR	29181990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
53015	K01	○	T	81-25-4	CHOLIC ACID (FOR BIOCHEMISTRY)	BO	100	g	Ib	11494			NR	29181990	18
53015	K05	○	T	81-25-4	CHOLIC ACID (FOR BIOCHEMISTRY)	BO	500	g	Ib	34177			NR	29181990	18
					CHOLIC ACID SODIUM SALT See Sodium cholate										
52014	K01		T	67-48-1	CHOLINE CHLORIDE EXTRAPURE	EP	100	g	b	491			NR	29231000	18
52014	K05		T	67-48-1	CHOLINE CHLORIDE EXTRAPURE	EP	500	g	b	1509			NR	29231000	18
30024	G25		T	1667-99-8	CHROMAZURAL S	MS	25	g	bA	3813			NR	32041299	18
37757	K05		T	1308-38-9	CHROMIC OXIDE (GREEN) EP [chromium (III) oxide EP]	EP	500	g	b	1621			NR	28199000	18
37757	16K05		T	1308-38-9	CHROMIC OXIDE (GREEN) EP [chromium (III) oxide EP]	EP	16 x 500	g	b	POR			NR	28199000	18
37757	K50	○	T	1308-38-9	CHROMIC OXIDE (GREEN) EP [chromium (III) oxide EP]	EP	5	kg	jr	15619			NR	28199000	18
37757	4K50	○	T	1308-38-9	CHROMIC OXIDE (GREEN) EP [chromium (III) oxide EP]	EP	4 x 5	kg	jr	POR			NR	28199000	18
37757	P50	○	T	1308-38-9	CHROMIC OXIDE (GREEN) EP [chromium (III) oxide EP]	EP	50	kg	pd	POR			NR	28199000	18
36054	K01		T	7440-47-3	CHROMIUM (METAL) POWDER 99% (-60 mesh size)	LR	100	g	Ib	1516			NR	81122100	18
36054	K05		T	7440-47-3	CHROMIUM (METAL) POWDER 99% (-60 mesh size)	LR	500	g	Ib	4699			NR	81122100	18
					CHROMIUM (III) OXIDE green eXTRAPURE See Chromic oxide (green) Extrapure										
					Chromium (VI) oxide EXTRAPURE See Chromium trioxide Extrapure										
37752	K05		T	10060-12-5	CHROMIUM (III) CHLORIDE HEXAHYDRATE LR	LR	500	g	bA	1683			3260 8/III	28273990	18
20078	K05		T	10060-12-5	CHROMIUM (III) CHLORIDE HEXAHYDRATE AR	AR	500	g	bA	1730			3260 8/III	28273990	18
37760	K05		T	39380-78-4	CHROMIUM SULPHATE BASIC	LR	500	g	pb	719			NR	32029010	18
37762	K05		T	1333-82-0	CHROMIUM TRIOXIDE EXTRAPURE (CHROMIC ACID) [chromium (VI) oxide, chromic acid] (FOR SYNTHESIS)	EP	500	g	b	1065			1463 5.1/II	28191000	18
37762	16K05		T	1333-82-0	CHROMIUM TRIOXIDE EXTRAPURE (CHROMIC ACID) [chromium (VI) oxide, chromic acid] (FOR SYNTHESIS)	EP	16 x 500	g	b	POR			1463 5.1/II	28191000	18
37762	K10		T	1333-82-0	CHROMIUM TRIOXIDE EXTRAPURE (CHROMIC ACID) [chromium (VI) oxide, chromic acid] (FOR SYNTHESIS)	EP	1	kg	b	1984			1463 5.1/II	28191000	18
37762	16K10		T	1333-82-0	CHROMIUM TRIOXIDE EXTRAPURE (CHROMIC ACID) [chromium (VI) oxide, chromic acid] (FOR SYNTHESIS)	EP	16 x 1	kg	b	POR			1463 5.1/II	28191000	18
37762	K50		T	1333-82-0	CHROMIUM TRIOXIDE EXTRAPURE (CHROMIC ACID) [chromium (VI) oxide, chromic acid] (FOR SYNTHESIS)	EP	5	kg	jr	8959			1463 5.1/II	28191000	18
37762	4K50		T	1333-82-0	CHROMIUM TRIOXIDE EXTRAPURE (CHROMIC ACID) [chromium (VI) oxide, chromic acid] (FOR SYNTHESIS)	EP	4 x 5	kg	jr	POR			1463 5.1/II	28191000	18
37762	P50	○	T	1333-82-0	CHROMIUM TRIOXIDE EXTRAPURE (CHROMIC ACID) [chromium (VI) oxide, chromic acid] (FOR SYNTHESIS)	EP	50	kg	pd	POR			1463 5.1/II	28191000	18
44020	G25		T	4197-07-3	CHROMOTROPE 2R (M.S.) (C. I. 16570)	MS	25	g	bA	952			NR	32041213	18
44020	K01		T	4197-07-3	CHROMOTROPE 2R (M.S.) (C. I. 16570)	MS	100	g	bA	3246			NR	32041213	18
73029	G10		T	5808-22-0	CHROMOTROPIC ACID DISODIUM SALT DIHYDRATE AR ACS Reag Ph Eur	AR	10	g	vA	1586			NR	29089990	18
73029	G25		T	5808-22-0	CHROMOTROPIC ACID DISODIUM SALT DIHYDRATE AR ACS Reag Ph Eur	AR	25	g	bA	1640			NR	29089990	18
44021	K01		T	4438-16-8	CHRYSOIDINE R (M.S.) (C. I. 11320)	MS	100	g	b	608			NR	32041310	18
44106	K01		T	532-82-1	CHRYSOIDINE Y (M.S.) (C. I. 11270)	MS	100	g	b	608			NR	32041310	18
49009	G01		T	9004-07-3	A-CHYMOTRYPSIN CRYSTALLINE (0-8°C)	BO	1	g	vA	2181			NR	35079099	18
49009	G05		T	9004-07-3	A-CHYMOTRYPSIN CRYSTALLINE (0-8°C)	BO	5	g	vA	9651			NR	35079099	18
					CINCHONAN-9-OL MONOHYDROCHLORIDE See Cinchonine Monohydrochloride Hydrate Lr										
					d-cinchonine See Cinchonine Anhydrous										
56369	G25		T	118-10-5	CINCHONINE ANHYDROUS (FOR SYNTHESIS)	LR	25	g	ets	3710			NR	29392090	18
56381	G25	○	T	206986-88-1	CINCHONINE MONOHYDROCHLORIDE HYDRATE LR	LR	25	g	ets	11141			NR	29392090	18
37772	L05		P	104-55-2	CINNAMALDEHYDE	LR	500	ml	b	1385			NR	29122910	18
37773	K02		T	140-10-3	CINNAMIC ACID PURIFIED (FOR SYNTHESIS)	PU	250	g	pb	1474			NR	29163910	18
37773	K05		T	140-10-3	CINNAMIC ACID PURIFIED (FOR SYNTHESIS)	PU	500	g	jr	2887			NR	29163910	18
20846	K02		T	140-10-3	CINNAMIC ACID AR	AR	250	g	b	1575			NR	29163910	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					CINNAMIC ALDEHYDE See cinnamaldehyde										
81003	L01		P	N. A.	CINNAMON MINT FLAVOUR (FLV 0301)	FC	100	ml	b	2572			NR	33021010	18
56277	L05		P	104-54-1	CINNAMYL ALCOHOL	LR	500	ml	pb	2487			NR	29062910	18
37984	K05		T	77-92-9	CITRIC ACID ANHYDROUS (NOT FOR DIRECT MEDICINAL USE) (<30° C)	LR	500	g	pb	540			NR	29181400	18
37984	16K05		T	77-92-9	CITRIC ACID ANHYDROUS (NOT FOR DIRECT MEDICINAL USE) (<30° C)	LR	16 x 500	g	pb	POR			NR	29181400	18
87984	K05		T	77-92-9	CITRIC ACID ANHYDROUS AR, ACS COMPLIES IP, BP, USP, PH.EUR (NOT FOR DIRECT MEDICINAL USE) (<30° C)	AR	500	g	pb	790			NR	29181400	18
87984	16K05		T	77-92-9	CITRIC ACID ANHYDROUS AR, ACS COMPLIES IP, BP, USP, PH.EUR (NOT FOR DIRECT MEDICINAL USE) (<30° C)	AR	16 x 500	g	pb	POR			NR	29181400	18
87984BP	K05	○	T	77-92-9	CITRIC ACID ANHYDROUS USP/BP	BP	500	g	b	1294			NR	29181400	18
87984BP	K50	○	T	77-92-9	CITRIC ACID ANHYDROUS USP/BP	BP	5	kg	jr	12352			NR	29181400	18
37780	K05		T	5949-29-1	CITRIC ACID MONOHYDRATE EXTRAPURE (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS) (<30° C)	EP	500	g	pb	505			NR	29181400	18
37780	16K05		T	5949-29-1	CITRIC ACID MOHYDRATE EXTRAPURE (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS) (<30° C)	EP	16 x 500	g	pb	POR			NR	29181400	18
37780	P25		T	5949-29-1	CITRIC ACID MOHYDRATE EXTRAPURE (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS) (<30° C)	EP	25	kg	pd	POR			NR	29181400	18
37780	P50		T	5949-29-1	CITRIC ACID MOHYDRATE EXTRAPURE (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS) (<30° C)	EP	50	kg	pd	POR			NR	29181400	18
20081	K05		T	5949-29-1	CITRIC ACID MONOHYDRATE AR, ACS COMPLIES IP, BP, USP, PH.EUR (NOT FOR DIRECT MEDICINAL USE) (Not for parenteral preparation use) (<30° C)	AR	500	g	pb	792			NR	29181400	18
20081	16K05		T	5949-29-1	CITRIC ACID MONOHYDRATE AR, ACS COMPLIES IP, BP, USP, PH.EUR (NOT FOR DIRECT MEDICINAL USE) (Not for parenteral preparation use) (<30° C)	AR	16 x 500	g	pb	POR			NR	29181400	18
20081	P50		T	5949-29-1	CITRIC ACID MONOHYDRATE AR, ACS COMPLIES IP, BP, USP, PH.EUR (NOT FOR DIRECT MEDICINAL USE) (Not for parenteral preparation use) (<30° C)	AR	50	kg	pd	POR			NR	29181400	18
20081FCC	P50		T	5949-29-1	CITRIC ACID MONOHYDRATE FCC GRADE	FCC	50	kg	pd	POR			NR	29181400	18
20081MN	K05	○	T	5949-29-1	CITRIC ACID MONOHYDRATE (NOT FOR MEDICINAL USE) OMNIS	MN	500	g	b	1441			NR	29181400	18
20081BP	K05	○	T	5949-29-1	CITRIC ACID MONOHYDRATE BP	BP	500	g	b	1094			NR	29181400	18
20081BP	K50	○	T	5949-29-1	CITRIC ACID MONOHYDRATE BP	BP	5	kg	jr	10517			NR	29181400	18
75328	K05		T	5949-29-1	CITRIC ACID MONOHYDRATE FOR HPLC (NOT FOR DIRECT MEDICINAL USE) (<30° C)	HC	500	g	pb	1333			NR	29181400	18
47186	G10		T	372-75-8	L-CITRULLINE CHR (FOR BIOCHEMISTRY)	BO	10	g	vA	611			NR	29241900	18
47186	K01		T	372-75-8	L-CITRULLINE CHR (FOR BIOCHEMISTRY)	BO	100	g	Ib	4275			NR	29241900	18
37792	K02		T	7440-48-4	COBALT (METAL) EGG SHAPE 99.9%	TC	250	g	pb	8351			NR	81052020	18
					COBALT (II) CHLORIDE HEXAHYDRATE AR See Cobaltous chloride hexahydrate AR										
41011	P00	○	T	7440-48-4	COBALT (II) CHLORIDE TEST PAPERS (200 lvs)	PH	1	bx	bx	360			NR	38220090	12
					COBALT (II) NITRATE HEXAHYDRATE PURIFIED See Cobaltous nitrate hexahydrate Purified										
					COBALT (II) NITRATE HEXAHYDRATE AR See Cobaltous nitrate hexahydrate AR										
					COBALT (II) OXIDE See Cobaltous oxide										
					COBALT (II) SULPHATE ANHYDROUS672 See Cobaltous sulphate anhydrous										
					COBALT (II) SULPHATE MONOHYDRATE See Cobaltous sulphate monohydrate										
					COBALT (II) SULPHATE HEPTAHYDRATE PURIFIED See Cobaltous sulphate heptahydrate Purified										
					COBALT (II) SULPHATE HEPTAHYDRATE AR See Cobaltous sulphate										
37787	K02		T	6147-53-1	COBALTOUS ACETATE EXTRAPURE [cobalt (II) acetate EP]	EP	250	g	pb	5613			NR	29152990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37787	K05		T	6147-53-1	COBALTOUS ACETATE EXTRAPURE [cobalt (II) acetate EP]	EP	500	g	pb	8856			NR	29152990	18
37787	P50	●	T	6147-53-1	COBALTOUS ACETATE EXTRAPURE [cobalt (II) acetate EP]	EP	50	kg	pd	POR			NR	29152990	18
37789	K02		T	12602-23-2	COBALTOUS CARBONATE EXTRAPURE [cobalt (II) carbonate EP]	EP	250	g	Ib	7832			NR	28369990	18
37789	K05		T	12602-23-2	COBALTOUS CARBONATE EXTRAPURE [cobalt (II) carbonate EP]	EP	500	g	Ib	14396			NR	28369990	18
37790	K01		T	7791-13-1	COBALTOUS CHLORIDE HEXAHYDRATE PURIFIED [cobalt (II) chloride hexahydrate purified]	PU	100	g	pb	753			3260 8/II	28273990	18
37790	K05		T	7791-13-1	COBALTOUS CHLORIDE HEXAHYDRATE PURIFIED [cobalt (II) chloride hexahydrate purified]	PU	500	g	pb	4909			3260 8/II	28273990	18
37790	K50		T	7791-13-1	COBALTOUS CHLORIDE HEXAHYDRATE PURIFIED [cobalt (II) chloride hexahydrate purified]	PU	5	kg	jr	40063			3260 8/II	28273990	18
37790	P50	●	T	7791-13-1	COBALTOUS CHLORIDE HEXAHYDRATE PURIFIED [cobalt (II) chloride hexahydrate purified]	PU	50	kg	pd	POR			3260 8/II	28273990	18
20082	K01		T	7791-13-1	COBALTOUS CHLORIDE HEXAHYDRATE AR, ACS [cobalt (II) chloride hexahydrate AR]	AR	100	g	pb	1443			3260 8/II	28273990	18
20082	K05		T	7791-13-1	COBALTOUS CHLORIDE HEXAHYDRATE AR, ACS [cobalt (II) chloride hexahydrate AR]	AR	500	g	pb	5644			3260 8/II	28273990	18
20082	K50	●	T	7791-13-1	COBALTOUS CHLORIDE HEXAHYDRATE AR, ACS [cobalt (II) chloride hexahydrate AR]	AR	5	kg	jr	POR			3260 8/II	28273990	18
37795	K01		T	10026-22-9	COBALTOUS NITRATE HEXAHYDRATE PURIFIED [cobalt (II) nitrate hexahydrate]	PU	100	g	pb	743			1477 5.1/II	28342990	18
37795	K05		T	10026-22-9	COBALTOUS NITRATE HEXAHYDRATE PURIFIED [cobalt (II) nitrate hexahydrate]	PU	500	g	pb	3320			1477 5.1/II	28342990	18
20083	K02		T	10026-22-9	COBALTOUS NITRATE HEXAHYDRATE AR [cobalt (II) nitrate hexahydrate]	AR	250	g	Ib	2518			1477 5.1/II	28342990	18
20083	K05		T	10026-22-9	COBALTOUS NITRATE HEXAHYDRATE AR [cobalt (II) nitrate hexahydrate]	AR	500	g	Ib	4532			1477 5.1/II	28342990	18
37798	K01		T	1308-06-1	COBALTOUS OXIDE [cobalt (II, III) oxide]	LR	100	g	Ib	5531			3077 9/III	28220010	18
37798	K05		T	1308-06-1	COBALTOUS OXIDE [cobalt (II, III) oxide]	LR	500	g	Ib	21580			3077 9/III	28220010	18
37802	K01		T	60459-08-7	COBALTOUS SULPHATE ANHYDROUS [cobalt (II) sulphate anhydrous]	LR	100	g	pA	3091			3077 9/III	28332990	18
37802	K05		T	60459-08-7	COBALTOUS SULPHATE ANHYDROUS [cobalt (II) sulphate anhydrous]	LR	500	g	pA	12491			3077 9/III	28332990	18
37799	K01		T	13455-64-0	COBALTOUS SULPHATE MONOHYDRATE [cobalt (II) sulphate monohydrate]	LR	100	g	pb	2117			NR	28332990	18
37799	K05		T	13455-64-0	COBALTOUS SULPHATE MONOHYDRATE [cobalt (II) sulphate monohydrate]	LR	500	g	pb	6452			NR	28332990	18
37801	K01		T	10026-24-1	COBALTOUS SULPHATE HEPTAHYDRATE PURIFIED [cobalt (II) sulphate heptahydrate]	PU	100	g	pb	935			NR	28332990	18
37801	K05		T	10026-24-1	COBALTOUS SULPHATE HEPTAHYDRATE PURIFIED [cobalt (II) sulphate heptahydrate]	PU	500	g	pb	4480			NR	28332990	18
20084	K02		T	10026-24-1	COBALTOUS SULPHATE HEPTAHYDRATE AR [cobalt (II) sulphate heptahydrate AR]	AR	250	g	Ib	3871			NR	28332990	18
20084	K05		T	10026-24-1	COBALTOUS SULPHATE HEPTAHYDRATE AR [cobalt (II) sulphate heptahydrate AR]	AR	500	g	Ib	6917			NR	28332990	18
37805	G01		T	64-86-8	COLCHICINE MEETS ANALYTICAL SPECS OF USP	LR	1	g	vA	4821			1544 6.1/II	29398000	18
37805	G10		T	64-86-8	COLCHICINE MEETS ANALYTICAL SPECS OF USP	LR	10	g	bA	23200			1544 6.1/II	29398000	18
26301	L05		T	N. A.	CONDUCTIVITY STANDARD SOLUTION ''CERTISOL'' 0.147 mS/cm AT 25 C , NIST TRACEABLE	SRM	500	ml	pb	4798			NR	38220090	12
26302	L05		T	N. A.	CONDUCTIVITY STANDARD SOLUTION ''CERTISOL'' 0.5 mS/cm AT 25C, NIST TRACEABLE	SRM	500	ml	pb	4798			NR	38220090	12
26303	L05	●	T	N. A.	CONDUCTIVITY STANDARD SOLUTION ''CERTISOL'' 1.413 mS/cm AT 25C, NIST TRACEABLE	SRM	500	ml	pb	5081			NR	38220090	12
30025	G25		T	573-58-0	CONGO RED (PH INDICATOR) (C. I. 22120)	IND	25	g	b	306			NR	32041421	18
30025	K01		T	573-58-0	CONGO RED (PH INDICATOR) (C. I. 22120)	IND	100	g	b	731			NR	32041421	18
41065	P00		T	573-58-0	CONGO RED (INDICATOR PAPER) (10 BKS)	PH	1	bx	bx	297			NR	38220090	12
31009	L03		T	573-58-0	CONGO RED INDICATOR SOLN	PS	125	ml	pb	214			2811 6.1/II	38220090	12
54329	G05		T	6104-58-1	COOMASSIE BRILLIANT BLUE G250 (C. I. 42655) (PAGE BLUE G90)	EO	5	g	b	812			NR	32041252	18
54329	G25		T	6104-58-1	COOMASSIE BRILLIANT BLUE G250 (C. I. 42655) (PAGE BLUE G90)	EO	25	g	bA	2476			NR	32041252	18
54328	G05		T	6104-59-2	COOMASIE BRILLIANT BLUE R 250 (C. I. 42660)	EO	5	g	b	621			NR	32041252	18
54328	G25		T	6104-59-2	COOMASIE BRILLIANT BLUE R 250 (C. I. 42660)	EO	25	g	bA	2506			NR	32041252	18
37811	K05		T	7440-50-8	COPPER (METAL) POWDER ELECTROLYTIC	LR	500	g	PA	3822			3089 4.1/II	74061000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37808	K05		T	7440-50-8	COPPER FOIL 0.025-0.1MM THICKNESS	LR	500	g	jr	5112			NR	74101100	18
37812	K05		T	7440-50-8	COPPER (METAL) TURNING	LR	500	g	jr	3714			NR	74061000	18
					COPPER (II) ACETATE MONOHYDRATE See Cupric acetate monohydrate										
					COPPER (I) BROMIDE See Cuprous bromide										
					COPPER (I) CHLORIDE See Cuprous chloride										
					COPPER (II) CHLORIDE EXTRAPURE See Cupric chloride Extrapure										
					COPPER (II) CHLORIDE AR See Cupric chloride AR										
					COPPER (I) cyanide See Cuprous cyanide										
					COPPER (II) HYDROXIDE CARBONATE See Cupric carbonate										
					COPPER (I) IODIDE See Cuprous iodide										
					COPPER (II) NITRATE TRIHYDRATE EXTRAPURESee Cupric nitrate trihydrate Extrapure										
					copper (ii) nitrate TRIHYDRATE AR See Cupric nitrate trihydrate AR										
					COPPER (II) OXIDE See Cupric oxide powder										
					COPPER (II) OXIDE ar See Cupric oxide powder AR										
					COPPER (II) SULPHATE 5 HYDRATE EXTRAPURESee Cupric sulphate Extrapure (Crystals)										
					COPPER (II) SULPHATE AR See Cupric sulphate AR										
37816	K02		T	91-64-5	COUMARIN	LR	250	g	pb	1806			2811 6.1/II	29322090	18
					CREAM OF TARTAR See Potassium hydrogen (+) tartrate										
47047	G25		T	6020-87-7	CREATINE MONOHYDRATE (NOT FOR DIRECT MEDICINAL USE)	BO	25	g	b	555			NR	29252990	18
47047	K01		T	6020-87-7	CREATINE MONOHYDRATE (NOT FOR DIRECT MEDICINAL USE)	BO	100	g	bA	1668			NR	29252990	18
					CREATINE PHOSPHATE DISODIUM SALT AR See Creatine phosphoric acid disodium salt AR										
97048	G01		T	922-32-7	CREATINE PHOSPHORIC ACID DISODIUM SALT AR (creatine phosphate disodium salt, phosphocreatine) (0-8°C)	AR	1	g	vA	2442			NR	29252990	18
97048	G05	⊙	T	922-32-7	CREATINE PHOSPHORIC ACID DISODIUM SALT AR (creatine phosphate disodium salt, phosphocreatine) (0-8°C)	AR	5	g	vA	11261			NR	29252990	18
97049UR	G25		T	60-27-5	CREATININE UR*UNIVERSAL REAGENT* PASSES EXTRAPURE&AR MEETS ANALYTICAL SPECIFICATION OF USP-NF	UR	25	g	bA	929			NR	29332990	18
97049UR	K01		T	60-27-5	CREATININE UR*UNIVERSAL REAGENT* PASSES EXTRAPURE&AR MEETS ANALYTICAL SPECIFICATION OF USP-NF	UR	100	g	bA	2773			NR	29332990	18
97049UR	K10		T	60-27-5	CREATININE UR*UNIVERSAL REAGENT* PASSES EXTRAPURE&AR MEETS ANALYTICAL SPECIFICATION OF USP-NF	UR	1	kg	jr	23561			NR	29332990	18
47050	G25		T	19230-81-0	CREATININE HYDROCHLORIDE	BO	25	g	b	1167			NR	29332990	18
47050	K01		T	19230-81-0	CREATININE HYDROCHLORIDE	BO	100	g	Ib	1382			NR	29332990	18
47050	K05	⊙	T	19230-81-0	CREATININE HYDROCHLORIDE	BO	500	g	Ib	17864			NR	29332990	18
47051	G10		T	16045-72-0	CREATININE ZINC CHLORIDE 99%	BO	10	g	vA	1475			NR	29332990	18
37817	L05		P	1319-77-3	CRESOL (MIXED ISOMERS) (cresylic acid)	LR	500	ml	b	2586			2076 6.1/II	29071190	18
37817	L25		P	1319-77-3	CRESOL (MIXED ISOMERS) (cresylic acid)	LR	2.5	L	b	12422			2076 6.1/II	29071190	18
37818	L05		P	95-48-7	O-CRESOL LR	LR	500	ml	b	905			2076 6.1/II	29071290	18
37820	L05		P	108-39-4	M-CRESOL (NOT FOR DIRECT MEDICINAL USE)	LR	500	ml	b	3880			2076 6.1/II	29071290	18
87820	L05		P	108-39-4	M-CRESOL AR (NOT FOR DIRECT MEDICINAL USE)	AR	500	ml	b	5733			2076 6.1/II	29071290	18
37821	K05		P	106-44-5	P-CRESOL	LR	500	g	b	1207			3455 6.1/II	29071210	18
30026	G25		T	596-27-0	O-CRESOLPHTHALEIN (PH INDICATOR) (3,3-dimethylphenolphthalein)	IND	25	g	b	949			NR	29322090	18
30026	K10		T	596-27-0	O-CRESOLPHTHALEIN (PH INDICATOR) (3,3-dimethylphenolphthalein)	IND	1	kg	jr	31953			NR	29322090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
30027	G01		T	2411-89-4	O-CRESOLPHTHALEIN-3',3''-BIS(METHYLIMINODIACETIC ACID) (phthalein purple)	IND	1	g	vA	240			NR	29322090	18
30027	G05		T	2411-89-4	O-CRESOLPHTHALEIN-3',3''-BIS(METHYLIMINODIACETIC ACID) (phthalein purple)	IND	5	g	bA	1150			NR	29322090	18
30028	G01		T	2303-01-7	M-CRESOL PURPLE (PH INDICATOR)	IND	1	g	vA	322			NR	29349990	18
30028	G05		T	2303-01-7	M-CRESOL PURPLE (PH INDICATOR)	IND	5	g	bA	1036			NR	29349990	18
30028	K01		T	2303-01-7	M-CRESOL PURPLE (PH INDICATOR)	IND	100	g	Ib	35131			NR	29349990	18
31115	L01		T	N.A.	m-CRESOL PURPLE, 0.1% (w/v) AQUEOUS INDICATOR SOLUTION, APHA	PS	100	ml	pb	319			NR	38220090	12
80029	G05		T	1733-12-6	CRESOL RED AR (PH INDICATOR)	IND	5	g	b	314			NR	29349990	18
80029	G25		T	1733-12-6	CRESOL RED AR (PH INDICATOR)	IND	25	g	b	1164			NR	29349990	18
31013	L03		T	1733-12-6	CRESOL RED INDICATOR SOLN	PS	125	ml	pb	199			1993 3/III	38220090	12
					CRESYLIC ACID See Cresol (mixed isomers) p-CRESYL METHYL ETHER See 4-Methylanisole										
37822	L05		P	123-73-9	CROTONALDEHYDE PRACT	PT	500	ml	IbT	1014			1143 6.1/I	29121910	18
37822	L25		P	123-73-9	CROTONALDEHYDE PRACT	PT	2.5	L	Ib	5962			1143 6.1/I	29121910	18
76421	G05	o	T	14098-44-3	CROWN ETHER/BENZO-15-CROWN-5 (<30° C)	LR	5	g	vA	2887			NR	29329990	18
76421	G25	o	T	14098-44-3	CROWN ETHER/BENZO-15-CROWN-5 (FOR SYNTHESIS) (<30° C)	LR	25	g	bA	12788			NR	29329990	18
76401	G05		T	33100-27-5	CROWN ETHER/15-CROWN-5 (FOR SYNTHESIS) (<30° C)	LR	5	g	vA	1162			2810 6.1/II	29329990	18
76401	G25		T	33100-27-5	CROWN ETHER/15-CROWN-5 (FOR SYNTHESIS) (<30° C)	LR	25	g	bA	4654			2810 6.1/II	29329990	18
76402	G05		T	17455-13-9	CROWN ETHER/18-CROWN-6 (FOR SYNTHESIS) (<30° C)	LR	5	g	vA	1028			NR	29329990	18
76402	G25		T	17455-13-9	CROWN ETHER/18-CROWN-6 (FOR SYNTHESIS) (<30° C)	LR	25	g	bA	1598			NR	29329990	18
76402	K05	o	T	17455-13-9	CROWN ETHER/18-CROWN-6 (FOR SYNTHESIS) (<30° C)	LR	500	g	Ib	30252			NR	29329990	18
76423	G05		T	14187-32-7	CROWN ETHER/DIBENZO-18-CROWN-6 (dibenzo 18-crown-6)	LR	5	g	b	1201			NR	29329990	18
76423	G25		T	14187-32-7	CROWN ETHER/DIBENZO-18-CROWN-6 (dibenzo 18-crown-6)	LR	25	g	bA	5485			NR	29329990	18
37825	K05		T	15096-52-3	CRYOLITE POWDER (sodium hexafluoroaluminate)	LR	500	g	pb	617			3077 9/III	28263000	18
37825	K25		T	15096-52-3	CRYOLITE POWDER (sodium hexafluoroaluminate)	LR	2.5	kg	jr	2530			3077 9/III	28263000	18
36133	G25		T	548-62-9	CRYSTAL VIOLET (M.S. & PH INDICATOR) (C.I. 42555)	MS	25	g	b	600			3077 9/III	32041349	18
36133	25G25		T	548-62-9	CRYSTAL VIOLET (M.S. & PH INDICATOR) (C.I. 42555)	MS	25 x 25	g	b	POR			3077 9/III	32041349	18
36133	K01		T	548-62-9	CRYSTAL VIOLET (M.S. & PH INDICATOR) (C.I. 42555)	MS	100	g	b	2332			3077 9/III	32041349	18
36133	16K01		T	548-62-9	CRYSTAL VIOLET (M.S. & PH INDICATOR) (C.I. 42555)	MS	16 x 100	g	b	POR			3077 9/III	32041349	18
44524	G25		T	548-62-9	CRYSTAL VIOLET (M.S) CERTIFIED STAIN (C.I. 42555)	MS	25	g	b	607			3077 9/III	32041349	18
44524	25G25		T	548-62-9	CRYSTAL VIOLET (M.S) CERTIFIED STAIN (C.I. 42555)	MS	25 x 25	g	b	POR			3077 9/III	32041349	18
44524	K01		T	548-62-9	CRYSTAL VIOLET (M.S) CERTIFIED STAIN (C.I. 42555)	MS	100	g	b	2630			3077 9/III	32041349	18
44524	16K01		T	548-62-9	CRYSTAL VIOLET (M.S) CERTIFIED STAIN (C.I. 42555)	MS	16 x 100	g	b	POR			3077 9/III	32041349	18
45094	L03		T	548-62-9	CRYSTAL VIOLET STAINING SOLN. (Aqs.)	SM	125	ml	pb	224			NR	38220090	12
45094	32L03		T	548-62-9	CRYSTAL VIOLET STAINING SOLN. (Aqs.)	SM	32 x 125	ml	pb	POR			NR	38220090	12
31091	L01		T	N.A.	CRYSTAL VIOLET 1%(w/v) SOLUTION IN GLACIAL ACETIC ACID FOR NON-AQUEOUS TITRATIONS	PS	100	ml	pb	200			2789 8/II	38220090	12
20086	G25		T	135-20-6	CUPFERRON AR(<0-8° C)	AR	25	g	bA	662			2811 6.1/II	29280090	18
20086	K01		T	135-20-6	CUPFERRON AR(<0-8° C)	AR	100	g	bA	1867			2811 6.1/II	29280090	18
37829	K02		T	6046-93-1	CUPRIC ACETATE MONOHYDRATE [copper (II) acetate monohydrate]	LR	250	g	pb	1138			3077 9/III	29152990	18
37829	K05		T	6046-93-1	CUPRIC ACETATE MONOHYDRATE [copper (II) acetate monohydrate]	LR	500	g	pb	2169			3077 9/III	29152990	18
37833	K05		T	12069-69-1	CUPRIC CARBONATE BASIC [copper (II) hydroxide carbonate]	LR	500	g	pb	2072			NR	28369990	18
37833	P50		T	12069-69-1	CUPRIC CARBONATE BASIC [copper (II) hydroxide carbonate]	LR	50	kg	pd	POR			NR	28369990	18
37834	K05		T	10125-13-0	CUPRIC CHLORIDE EXTRAPURE [copper (II) chloride EXTRAPURE]	EP	500	g	pb	2197			2802 8/III	28273990	18
37834	P50		T	10125-13-0	CUPRIC CHLORIDE EXTRAPURE [copper (II) chloride EXTRAPURE]	EP	50	kg	pd	POR			2802 8/III	28273990	18
20088	K05		T	10125-13-0	CUPRIC CHLORIDE AR (Meets specs of USP)	AR	500	g	pb	3337			2802 8/III	28273990	18
37839	K02		T	10031-43-3	CUPRIC NITRATE TRIHYDRATE EP [copper (II) nitrate trihydrate EP]	EP	250	g	b	580			1477 5.1/I	28342990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37839	K05		T	10031-43-3	CUPRIC NITRATE TRIHYDRATE EP [copper (II) nitrate trihydrate EP]	EP	500	g	b	1120			1477 5.1/II	28342990	18
37839	P50		T	10031-43-3	CUPRIC NITRATE TRIHYDRATE EP [copper (II) nitrate trihydrate EP]	EP	50	kg	pd	POR			1477 5.1/II	28342990	18
20089	K05		T	10031-43-3	CUPRIC NITRATE TRIHYDRATE AR, ACS	AR	500	g	b	1374			1477 5.1/II	28342990	18
37843	K01		T	1317-38-0	CUPRIC OXIDE POWDER [copper (II) oxide]	LR	100	g	pb	1631			NR	28255000	18
37843	K05		T	1317-38-0	CUPRIC OXIDE POWDER [copper (II) oxide]	LR	500	g	pb	4426			NR	28255000	18
20090	K01		T	1317-38-0	CUPRIC OXIDE POWDER AR, ACS [copper (II) oxide AR]	AR	100	g	pb	2181			NR	28255000	18
20090	K05		T	1317-38-0	CUPRIC OXIDE POWDER AR, ACS [copper (II) oxide AR]	AR	500	g	pb	7132			NR	28255000	18
37849	K05		T	7758-99-8	CUPRIC SULPHATE EP (CRYSTALS) [copper (II) sulphate pentahydrate]	EP	500	g	pb	903			3077 9/III	28332500	18
37849	16K05		T	7758-99-8	CUPRIC SULPHATE EP (CRYSTALS) [copper (II) sulphate pentahydrate]	EP	16 x 500	g	pb	POR			3077 9/III	28332500	18
37849	K10		T	7758-99-8	CUPRIC SULPHATE EP (CRYSTALS) [copper (II) sulphate pentahydrate]	EP	1	kg	pb	2056			3077 9/III	28332500	18
37849	16K10		T	7758-99-8	CUPRIC SULPHATE EP (CRYSTALS) [copper (II) sulphate pentahydrate]	EP	16 x 1	kg	pb	POR			3077 9/III	28332500	18
37849	K50		T	7758-99-8	CUPRIC SULPHATE EP (CRYSTALS) [copper (II) sulphate pentahydrate]	EP	5	kg	jr	8014			3077 9/III	28332500	18
37849	4K50		T	7758-99-8	CUPRIC SULPHATE EP (CRYSTALS) [copper (II) sulphate pentahydrate]	EP	4 x 5	kg	jr	POR			3077 9/III	28332500	18
37849	P50	○	T	7758-99-8	CUPRIC SULPHATE EP (CRYSTALS) [copper (II) sulphate pentahydrate]	EP	50	kg	pd	POR			3077 9/III	28332500	18
20091	K05		T	7758-99-8	CUPRIC SULPHATE PENTAHYDRATE AR, ACS, ISO COMPLIES BP, USP, PH. EUR [copper (II) sulphate pentahydrate]	AR	500	g	pb	1159			3077 9/III	28332500	18
20091	16K05		T	7758-99-8	CUPRIC SULPHATE PENTAHYDRATE AR, ACS, ISO COMPLIES BP, USP, PH. EUR [copper (II) sulphate pentahydrate]	AR	16 x 500	g	pb	POR			3077 9/III	28332500	18
20091	P50		T	7758-99-8	CUPRIC SULPHATE PENTAHYDRATE AR, ACS, ISO COMPLIES BP, USP, PH. EUR [copper (II) sulphate pentahydrate]	AR	50	kg	pd	POR			3077 9/III	28332500	18
					CUPRIZON AR See Bis-cyclohexanone oxalyl dihydrazone AR										
					CUPROIN AR See 2,2'-Biquinolyl AR										
					CUPRON AR See Benzoin- α -oxime AR										
37853	K05		T	7787-70-4	CUPROUS BROMIDE	LR	500	g	Ib	7412			3260 8/III	28275990	18
37854	K05		T	7758-89-6	CUPROUS CHLORIDE [copper (I) chloride]	LR	500	g	b	1440			2802 8/III	28273940	18
37854	K10		T	7758-89-6	CUPROUS CHLORIDE [copper (I) chloride]	LR	1	kg	b	3110			2802 8/III	28273940	18
37855	K05		T	544-92-3	CUPROUS CYANIDE (FOR SYNTHESIS)	LR	500	g	bA	3420			1587 6.1/II	28371990	18
37856	K01		T	7681-65-4	CUPROUS IODIDE [copper(I) iodide]	LR	100	g	Ib	2850			3077 9/III	28276090	18
37856	K05		T	7681-65-4	CUPROUS IODIDE [copper(I) iodide]	LR	500	g	Ib	9400			3077 9/III	28276090	18
30031	G05		T	458-37-7	CURCUMINE CRYSTALLINE (C. I. 75300) (diferylolymethane)	LR	5	g	vA	547			NR	29145000	18
30031	G10		T	458-37-7	CURCUMINE CRYSTALLINE (C. I. 75300) (diferylolymethane)	LR	10	g	vA	944			NR	29145000	18
76093	K01		T	107-91-5	CYANOACETAMIDE (2-cyanoacetamide)	LR	100	g	b	812			3439 6.1/II	29269000	18
76093	K05		T	107-91-5	CYANOACETAMIDE (2-cyanoacetamide)	LR	500	g	bA	2968			3439 6.1/II	29269000	18
76094	K01	○	T	372-09-8	CYANOACETIC ACID (FOR SYNTHESIS)	LR	100	g	Ib	2823			3261 8/II	29269000	18
76094	K05	○	T	372-09-8	CYANOACETIC ACID (FOR SYNTHESIS)	LR	500	g	Ib	12564			3261 8/II	29269000	18
54023	M25		T	68-19-9	CYANOCOBALAMIN (VITAMIN B12) (FOR BIOCHEMISTRY) (vitamin B12) (0-8°C)	BO	250	mg	vA	1219			NR	29362610	18
54023	G01		T	68-19-9	CYANOCOBALAMIN (VITAMIN B12) (FOR BIOCHEMISTRY) (vitamin B12) (0-8°C)	BO	1	g	vA	4577			NR	29362610	18
37866	K01		T	506-68-3	CYANOGEN BROMIDE (FOR SYNTHESIS) (<30°C)	LR	100	g	gp	4300			1889 6.1/I	28539090	18
					1-CYANOQUANIDINE See Dicyvandiamine										
56024	G05		T	15861-24-2	5-CYANOINDOLE (5-indolecarbonitrile)	LR	5	g	vA	1295			NR	29339990	18
56024	G10		T	15861-24-2	5-CYANOINDOLE (5-indolecarbonitrile)	LR	10	g	vA	2164			NR	29339990	18
37863	K05		T	108-77-0	CYANURIC CHLORIDE LR	LR	500	g	Ib	733			2670 8/II	29336910	18
37865	K01		T	7585-39-9	B-CYCLODEXTRIN	LR	100	g	b	479			NR	35051090	18
37865	K05		T	7585-39-9	B-CYCLODEXTRIN	LR	500	g	bA	2380			NR	35051090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37867	L05		P	110-82-7	CYCLOHEXANE (FOR SYNTHESIS)	LR	500	ml	b	391			1145 3/II	29021100	18
37867	16L05		P	110-82-7	CYCLOHEXANE (FOR SYNTHESIS)	LR	16 x 500	ml	b	POR			1145 3/II	29021100	18
37867	L25		P	110-82-7	CYCLOHEXANE (FOR SYNTHESIS)	LR	2.5	L	b	1727			1145 3/II	29021100	18
37867	4L25		P	110-82-7	CYCLOHEXANE (FOR SYNTHESIS)	LR	4 x 2.5	L	b	POR			1145 3/II	29021100	18
37867	S25		P	110-82-7	CYCLOHEXANE (FOR SYNTHESIS)	LR	25	L	pd	POR			1145 3/II	29021100	18
20319	L05		P	110-82-7	CYCLOHEXANE AR	AR	500	ml	b	538			1145 3/II	29021100	18
20319	16L05		P	110-82-7	CYCLOHEXANE AR	AR	16 x 500	ml	b	POR			1145 3/II	29021100	18
20319	L25		P	110-82-7	CYCLOHEXANE AR	AR	2.5	L	b	1993			1145 3/II	29021100	18
20319	4L25		P	110-82-7	CYCLOHEXANE AR	AR	4 x 2.5	L	b	POR			1145 3/II	29021100	18
20870	L05		P	110-82-7	CYCLOHEXANE "DRY" AR	AN	500	ml	b	848			1145 3/II	29021100	18
20870	16L05		P	110-82-7	CYCLOHEXANE "DRY" AR	AN	16 x 500	ml	b	POR			1145 3/II	29021100	18
25282	L10		P	110-82-7	CYCLOHEXANE FOR HPLC AND SPECTROSCOPY	HC	1	L	b	1045			1145 3/II	29021100	18
22201	L10		P	108-94-1	CYCLOHEXANONE FOR GC-HS	GS	1	L	Ib	3566			1915 3/III	29142200	18
22105	L10		P	110-82-7	CYCLOHEXANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	4456			1145 3/II	29021100	18
22105	L25		P	110-82-7	CYCLOHEXANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	7000			1145 3/II	29021100	18
					1,2-CYCLOHEXANEDIAMINE TETRAACETIC ACID (CDTA) See trans-1,2-Diaminocyclohexane-N,N,N',N'-tetracetic acid										
					1,2-CYCLOHEXANEDIAMINE TETRAACETIC ACID AR (CDTA) See trans-1,2-Diaminocyclohexane-N,N,N',N'-tetracetic acid AR										
37870	L05		P	108-93-0	CYCLOHEXANOL (FOR SYNTHESIS)	LR	500	ml	b	856			NR	29061200	18
37870	16L05		P	108-93-0	CYCLOHEXANOL (FOR SYNTHESIS)	LR	16 x 500	ml	b	POR			NR	29061200	18
37870	L25		P	108-93-0	CYCLOHEXANOL (FOR SYNTHESIS)	LR	2.5	L	b	2979			NR	29061200	18
37870	4L25		P	108-93-0	CYCLOHEXANOL (FOR SYNTHESIS)	LR	4 x 2.5	L	b	POR			NR	29061200	18
87870	L05		P	108-93-0	CYCLOHEXANOL AR	AR	500	ml	b	939			NR	29061200	18
87870	16L05		P	108-93-0	CYCLOHEXANOL AR	AR	16 x 500	ml	b	POR			NR	29061200	18
87870	L25		P	108-93-0	CYCLOHEXANOL AR	AR	2.5	L	b	5131			NR	29061200	18
87870	4L25		P	108-93-0	CYCLOHEXANOL AR	AR	4 x 2.5	L	b	POR			NR	29061200	18
37871	L05		P	108-94-1	CYCLOHEXANONE	LR	500	ml	b	682			1915 3/III	29142200	18
37871	16L05		P	108-94-1	CYCLOHEXANONE	LR	16 x 500	ml	b	POR			1915 3/III	29142200	18
37871	L25		P	108-94-1	CYCLOHEXANONE	LR	2.5	L	b	3330			1915 3/III	29142200	18
37871	4L25		P	108-94-1	CYCLOHEXANONE	LR	4 x 2.5	L	b	POR			1915 3/III	29142200	18
37871	S25	⊙	P	108-94-1	CYCLOHEXANONE	LR	25	L	pd	POR			1915 3/III	29142200	18
20380	L05		P	108-94-1	CYCLOHEXANONE AR	AR	500	ml	b	714			1915 3/III	29142200	18
20380	16L05		P	108-94-1	CYCLOHEXANONE AR	AR	16 x 500	ml	b	POR			1915 3/III	29142200	18
20380	L25		P	108-94-1	CYCLOHEXANONE AR	AR	2.5	L	b	3110			1915 3/III	29142200	18
20380	4L25		P	108-94-1	CYCLOHEXANONE AR	AR	4 x 2.5	L	b	POR			1915 3/III	29142200	18
37873	L05		P	110-83-8	CYCLOHEXENE (FOR SYNTHESIS) (1,2,3,4-tetrahydrobenzene) (stabilized with 100 ppm of BHT)	LR	500	ml	b	828			2256 3/II	29021100	18
37873	L25		P	110-83-8	CYCLOHEXENE (FOR SYNTHESIS) (1,2,3,4-tetrahydrobenzene) (stabilized with 100 ppm of BHT)	LR	2.5	L	Ib	4249			2256 3/II	29021100	18
37873	S25		P	110-83-8	CYCLOHEXENE (FOR SYNTHESIS) (1,2,3,4-tetrahydrobenzene) (stabilized with 100 ppm of BHT)	LR	25	L	pd	POR			2256 3/II	29021100	18
37873	S99	⊙	P	110-83-8	CYCLOHEXENE (FOR SYNTHESIS) (1,2,3,4-tetrahydrobenzene) (stabilized with 100 ppm of BHT)	LR	200	L	pd	POR			2256 3/II	29021100	18
04189	G01		T	66-81-9	CYCLOHEXIMIDE EXTRA PURE (actidione) (<25° C)	BO	1	g	vA	4000			2811 6.1/I	29419019	18
04189	G05		T	66-81-9	CYCLOHEXIMIDE EXTRA PURE (actidione) (<25° C)	BO	5	g	vA	18458			2811 6.1/I	29419019	18
37875	L10		P	108-91-8	CYCLOHEXYLAMINE (FOR SYNTHESIS)	LR	1	L	b	1221			2357 8/II	29213010	18
					3-(CYCLOHEXYLAMINO-2-HYDROXY-1-PROAPNE-SULPHONIC ACID See CAPSO										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					3-(CYCLOHEXYLAMINO-1-PROAPNE SULPHONIC ACID See CAPS										
					CYCLOHEXYLBROMIDE See Bromocyclohexane										
					CYCLOHEXYLCHLORIDE See Chlorocyclohexane										
56383	K01		T	626-62-0	CYCLOHEXYL IODIDE LR	LR	100	g	ets	12915			NR	29039990	18
29137	L01		T	931-51-1	CYCLOHEXYLMAGNESIUM CHLORIDE SOLUTION 2M IN DIETHYL ETHER	GR	100	ml	Ib	12422			3399 4.3 /I	29319090	18
37877	L02		P	287-92-3	CYCLOPENTANE 95% LR (FOR SYNTHESIS)	LR	250	ml	b	2618			1146 3/II	29021100	18
76101	L05		P	96-41-3	CYCLOPENTANOL	LR	500	ml	b	2615			2244 3/III	29061990	18
37879	L05		P	120-92-3	CYCLOPENTANONE (FOR SYNTHESIS)	LR	500	ml	b	2482			2245 3/III	29142390	18
37879	L25		P	120-92-3	CYCLOPENTANONE (FOR SYNTHESIS)	LR	2.5	L	Ib	11235			2245 3/III	29142390	18
					CYCLOPENTYL BROMIDE See Bromocyclopentane										
56442	G05		T	11235-57-3	CYCLOPROPYL BORONIC ACID (FOR SYNTHESIS) <20° C	LR	5	g	ets	5654			NR	29163990	18
29136	L01	o	T	23719-80-4	CYCLOPROPYLMAGNESIUM BROMIDE SOLUTION 0.5M IN THF	GR	100	ml	Ib	19320			3399 4.3/II	29319090	18
47218	G25		T	52-90-4	L-CYSTEINE CHR (FOR BIOCHEMISTRY)	BO	25	g	bA	1044			NR	29309040	18
47218	K01		T	52-90-4	L-CYSTEINE CHR (FOR BIOCHEMISTRY)	BO	100	g	bA	2626			NR	29309040	18
47054	G25		T	7048-04-6	L-CYSTEINE HYDROCHLORIDE MONOHYDRATE COMPLIES BP, PH EUR (FOR BIOCHEMISTRY)	BO	25	g	bA	531			NR	29309040	18
47054	K01		T	7048-04-6	L-CYSTEINE HYDROCHLORIDE MONOHYDRATE COMPLIES BP, PH EUR (FOR BIOCHEMISTRY)	BO	100	g	bA	1945			NR	29309040	18
47054	K10	o	T	7048-04-6	L-CYSTEINE HYDROCHLORIDE MONOHYDRATE COMPLIES BP, PH EUR (FOR BIOCHEMISTRY)	BO	1	kg	jr	9157			NR	29309040	18
47057	G25		T	56-89-3	L-CYSTINE CHR (FOR BIOCHEMISTRY)	BO	25	g	bA	493			NR	29309040	18
47057	K01		T	56-89-3	L-CYSTINE CHR (FOR BIOCHEMISTRY)	BO	100	g	Ib	1671			NR	29309040	18
47057	K05		T	56-89-3	L-CYSTINE CHR (FOR BIOCHEMISTRY)	BO	500	g	jr	5478			NR	29309040	18
52017	G01		T	65-46-3	CYTIDINE EP (D-cytidine)	BO	1	g	vA	234			NR	29349990	18
52017	G05		T	65-46-3	CYTIDINE EP (D-cytidine)	BO	5	g	vA	931			NR	29349990	18
52020	G01		T	63-37-6	CYTIDINE-2' (3') MONOPHOSPHORIC ACID MIXED ISOMERS (FOR BIOCHEMISTRY) (0-8°C)	BO	1	g	vA	234			NR	29349990	18
52020	G05		T	63-37-6	CYTIDINE-2' (3') MONOPHOSPHORIC ACID MIXED ISOMERS (FOR BIOCHEMISTRY) (0-8°C)	BO	5	g	vA	931			NR	29349990	18
52021	G05		T	71-30-7	CYTOSINE FOR BIOCHEMISTRY (4-amino-2-hydroxy pyrimidiene) (FOR BIOCHEMISTRY)	BO	5	g	vA	979			NR	29335990	18
52021	G25		T	71-30-7	CYTOSINE FOR BIOCHEMISTRY (4-amino-2-hydroxy pyrimidiene) (FOR BIOCHEMISTRY)	BO	25	g	bA	4598			NR	29335990	18
					DDH See 1,3Dibromo-5,5Dimethylhydantion										
38001	L02		P	124-18-5	N-DECANE (Decyl hydride) (FOR SYNTHESIS)	LR	250	ml	b	1866			2247 3/III	29011000	18
38001	L05		P	124-18-5	N-DECANE (Decyl hydride) (FOR SYNTHESIS)	LR	500	ml	b	2945			2247 3/III	29011000	18
38001	L25		P	124-18-5	N-DECANE (Decyl hydride) (FOR SYNTHESIS)	LR	2.5	L	Ib	13266			2247 3/III	29011000	18
25132	G05		T	13419-61-9	1-DECANESULPHONIC ACID SODIUM SALT	LR	5	g	vA	263			NR	29041090	18
25132	G25	o	T	13419-61-9	1-DECANESULPHONIC ACID SODIUM SALT	LR	25	g	bA	1144			NR	29041090	18
75132	G05		T	13419-61-9	1-DECANESULPHONIC ACID SODIUM SALT AR (FOR HPLC)	IPR	5	g	vA	655			NR	29041090	18
75132	25G05		T	13419-61-9	1-DECANESULPHONIC ACID SODIUM SALT AR (FOR HPLC)	IPR	25 x 5	g	vA	POR			NR	29041090	18
75132	G25		T	13419-61-9	1-DECANESULPHONIC ACID SODIUM SALT AR (FOR HPLC)	IPR	25	g	bA	1270			NR	29041090	18
75132	25G25		T	13419-61-9	1-DECANESULPHONIC ACID SODIUM SALT AR (FOR HPLC)	IPR	25 x 25	g	bA	POR			NR	29041090	18
75132MN	G25	o	T	13419-61-9	1-DECANESULPHONIC ACID SODIUM SALT ANHYDROUS "OMNIS"	MN	25	g	bA	1643			NR	29041090	18
51004	L05		P	334-48-5	N-DECANOIC ACID	LR	500	ml	b	1826			NR	29159099	18
38003	L05		P	112-30-1	DECAN-1-OL (FOR SYNTHESIS) (n-decanol)	LR	500	ml	bT	1186			3082 9/III	29051990	18
38003	L25		P	112-30-1	DECAN-1-OL (FOR SYNTHESIS) (n-decanol)	LR	2.5	L	Ib	5135			3082 9/III	29051990	18
					n-DECANOL See decan-1-ol										
					n-DECOIC ACID See n-Decanoic Acid										
					n-DECYL ALCOHOL See Decan-1-ol										
					n-DECYL HYDRIDE See n-Decane										
53022	G05		T	53-53-0	DEHYDROEPIANDROSTERONE (trans-dehydroandrosterone)	LR	5	g	vA	4355			3077 9/III	29379090	18
53022	G25		T	53-53-0	DEHYDROEPIANDROSTERONE (trans-dehydroandrosterone)	LR	25	g	bA	13270			3077 9/III	29379090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
76286	G25		T	451-40-1	DEOXYBENZON (a-phenylacetophenone) (FOR SYNTHESIS) (0-8°C)	LR	25	g	bA	737			NR	29143990	18
76286	K01		T	451-40-1	DEOXYBENZON (a-phenylacetophenone) (FOR SYNTHESIS) (0-8°C)	LR	100	g	bA	1806			NR	29143990	18
					DEOXYCHOLIC ACID SODIUM SALT See Sodium cholate										
48013	G01		T	154-17-6	2-DEOXY-D-GLUCOSE (FOR BIOCHEMISTRY)	BO	1	g	vA	2009			NR	29400000	18
48013	G05		T	154-17-6	2-DEOXY-D-GLUCOSE (FOR BIOCHEMISTRY)	BO	5	g	vA	5680			NR	29400000	18
56371	K01		T	87413-09-0	DESS MARTIN PERIODINANE (FOR SYNTHESIS)	LR	100	g	Ibs	16666			1479 5.1/II	29319090	18
					DETERGENT (ALKALINE) See LABKLIN										
					DETERGENT (NEUTRAL) See LABOGENT										
38009	K01		T	8049-11-4	DEVARDA'S ALLOY POWDER	LR	100	g	pb	1113			NR	76031090	18
38009	K05		T	8049-11-4	DEVARDA'S ALLOY POWDER	LR	500	g	pb	4141			NR	76031090	18
36064	K05		T	9004-53-9	DEXTRIN WHITE PRACT	PT	500	g	pb	529			NR	35051010	18
36064	P25		T	9004-53-9	DEXTRIN WHITE PRACT	PT	25	kg	pd	POR			NR	35051010	18
38450	K05		T	50-99-7	DEXTROSE ANHYDROUS EP (D-glucose anhydrous) (FOR BIOCHEMISTRY)	EP	500	g	b	386			NR	17023031	18
38450	16K05		T	50-99-7	DEXTROSE ANHYDROUS EP (D-glucose anhydrous) (FOR BIOCHEMISTRY)	EP	16 x 500	g	b	POR			NR	17023031	18
38450	K10		T	50-99-7	DEXTROSE ANHYDROUS EP (D-glucose anhydrous) (FOR BIOCHEMISTRY)	EP	1	kg	jr	587			NR	17023031	18
38450	9K10		T	50-99-7	DEXTROSE ANHYDROUS EP (D-glucose anhydrous) (FOR BIOCHEMISTRY)	EP	9 x 1	kg	jr	POR			NR	17023031	18
38450	K50		T	50-99-7	DEXTROSE ANHYDROUS EP (D-glucose anhydrous) (FOR BIOCHEMISTRY)	EP	5	kg	jr	3187			NR	17023031	18
38450	P50		T	50-99-7	DEXTROSE ANHYDROUS EP (D-glucose anhydrous) (FOR BIOCHEMISTRY)	EP	50	kg	pd	POR			NR	17023031	18
20117	K05		T	50-99-7	DEXTROSE ANHYDROUS AR, ACS COMPLIES IP, BP, USP, PH. EUR (D-glucose anhydrous)	AR	500	g	b	414			NR	17023031	18
20117	16K05		T	50-99-7	DEXTROSE ANHYDROUS AR, ACS COMPLIES IP, BP, USP, PH. EUR (D-glucose anhydrous)	AR	16 x 500	g	b	POR			NR	17023031	18
20117	K50		T	50-99-7	DEXTROSE ANHYDROUS AR, ACS COMPLIES IP, BP, USP, PH. EUR (D-glucose anhydrous)	AR	5	kg	jr	4002			NR	17023031	18
20117	P50	○	T	50-99-7	DEXTROSE ANHYDROUS AR, ACS COMPLIES IP, BP, USP, PH. EUR (D-glucose anhydrous)	AR	50	kg	pd	POR			NR	17023031	18
20117BP	K05	○	T	50-99-7	D-GLUCOSE BP (DEXTROSE ANHYDROUS)	BP	500	g	b	592			NR	17023031	18
20117BP	K50	○	T	50-99-7	D-GLUCOSE BP (DEXTROSE ANHYDROUS)	BP	5	kg	jr	4305			NR	17023031	18
38451	K05		T	14431-43-7	DEXTROSE MONOHYDRATE (D-glucose monohydrate)	LR	500	g	b	454			NR	17023031	18
38451	16K05		T	14431-43-7	DEXTROSE MONOHYDRATE (D-glucose monohydrate)	LR	16 x 500	g	b	POR			NR	17023031	18
38451	P50	○	T	14431-43-7	DEXTROSE MONOHYDRATE (D-glucose monohydrate)	LR	50	kg	pd	POR			NR	17023031	18
20812	K05		T	14431-43-7	DEXTROSE MONOHYDRATE AR (D-glucose monohydrate)	AR	500	g	b	286			NR	17023031	18
20812	16K05		T	14431-43-7	DEXTROSE MONOHYDRATE AR (D-glucose monohydrate)	AR	16 x 500	g	b	POR			NR	17023031	18
20812	P50	○	T	14431-43-7	DEXTROSE MONOHYDRATE AR (D-glucose monohydrate)	AR	50	kg	pd	POR			NR	17023031	18
38010	L05		P	123-42-2	DIACETONE ALCOHOL PURIFIED (4-hydroxy-4-methyl pentan-2-one)	PU	500	ml	b	733			1148 3/III	29141990	18
38010	L25		P	123-42-2	DIACETONE ALCOHOL PURIFIED (4-hydroxy-4-methyl pentan-2-one)	PU	2.5	L	b	3560			1148 3/III	29141990	18
38011	L01		P	431-03-8	DIACETYL LR	LR	100	ml	bT	1306			2346 3/II	29141990	18
20423	G25		T	57-71-6	DIACETYL MONOXIME AR (2,3-butanedione monoxime AR)	AR	25	g	pb	888			2811 6.1/II	29280090	18
20423	K01		T	57-71-6	DIACETYL MONOXIME AR (2,3-butanedione monoxime AR)	AR	100	g	pb	2595			2811 6.1/II	29280090	18
20423	K05		T	57-71-6	DIACETYL MONOXIME AR (2,3-butanedione monoxime AR)	AR	500	g	pb	12523			2811 6.1/II	29280090	18
38671UR	G25		T	123333-90-4	trans-1,2-DIAMINOCYCLOHEXANE-N,N,N',N'-TETRA ACETIC ACID (CDTA) UR"UNIVERSAL REAGENT" PASSES IBAAP	UR	25	g	bA	2935			NR	29224990	18
38671UR	K01		T	123333-90-4	trans-1,2-DIAMINOCYCLOHEXANE-N,N,N',N'-TETRA ACETIC ACID (CDTA) UR"UNIVERSAL REAGENT" PASSES IBAAP	UR	100	g	Ib	9704			NR	29224990	18
					1,2-DIAMINOETHANE See Ethylenediamine										
					1,2-DIAMINOETHANE DIHYDROCHLORIDE See Ethylenediamine dihydrochloride										
					3,8-DIAMINO-5-ETHYL-6-PHENYL-PHENANTHRIDINIUM BROMIDE See Ethidium bromide										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56201	G25		T	141-86-6	2,6-DIAMINOPYRIDINE (FOR SYNTHESIS)	LR	25	g	b	866			2671 6.1/II	29333990	18
56201	K01	●	T	141-86-6	2,6-DIAMINOPYRIDINE (FOR SYNTHESIS)	LR	100	g	Ib	2724			2671 6.1/II	29333990	18
56201	K05		T	141-86-6	2,6-DIAMINOPYRIDINE (FOR SYNTHESIS)	LR	500	g	Ib	9333			2671 6.1/II	29333990	18
					DI-AMMONIUM HYDROGEN ORTHO-PHOSPHATE (ANHYDROUS) EXTRAPURE See di-Ammonium hydrogen orthophosphate (anhydrous) Extrapure										
					DI-AMMONIUM HYDROGEN ORTHOPHOSPHATE AR,ACS See di-Ammonium hydrogen orthophosphate AR,ACS										
56111	G01		T	7782-40-3	DIAMOND POWDER 50 MICRON	LR	1	g	vA	1133			NR	71022990	18
56111	G05		T	7782-40-3	DIAMOND POWDER 50 MICRON	LR	5	g	vA	2502			NR	71022990	18
56115	G01		T	7782-40-3	DIAMOND POWDER 1 MICRON	LR	1	g	vA	1691			NR	71022990	18
56115	G05	●	T	7782-40-3	DIAMOND POWDER 1 MICRON	LR	5	g	vA	7200			NR	71022990	18
56130	K01		T	119-90-4	O-DIANISIDINE (3,3'-Dimethoxybenzidine)	LR	100	g	Ib	1903			NR	29222990	18
56130	K02		T	119-90-4	O-DIANISIDINE (3,3'-Dimethoxybenzidine)	LR	250	g	Ib	4759			NR	29222990	18
49013	K01		T	9000-90-2	DIASTASE (a-amylase) (fungal diastase) (0-8°C)	BO	100	g	bA	961			NR	35079062	18
49013	K05		T	9000-90-2	DIASTASE (a-amylase) (fungal diastase) (0-8°C)	BO	500	g	pA	3643			NR	35079062	18
45175	L02		T	N. A.	DIAZO REAGENT A	MC	250	ml	b	746			NR	38220090	12
45176	L02		T	N. A.	DIAZO REAGENT B	MC	250	ml	b	746			NR	38220090	12
					DIBENZO-18-CROWN-662 See Crown ether / Dibenzo-18-crown-6										
56257	K01	●	T	17026-42-5	(+)-2,3-DIBENZOYL-D-TARTARIC ACID [(+)-dibenzoyl-D-tartaric acid] (-)-0,0'-dibenzoyl-L-tartaric acid]	LR	100	g	bA	1827			NR	29181390	18
56258	K01	●	T	2743-38-6	(+)-2,3-DIBENZOYL-D-TARTARIC ACID [(+)-dibenzoyl-D-tartaric acid] (-)-0,0'-dibenzoyl-L-tartaric acid]	LR	100	g	bA	1376			2617 3/III	29181390	18
56193	G05		T	1623-08-1	DIBENZYL PHOSPHATE (FOR SYNTHESIS) (0-8°C)	LR	5	g	vA	826			NR	29199090	18
56193	G25		T	1623-08-1	DIBENZYL PHOSPHATE (FOR SYNTHESIS) (0-8°C)	LR	25	g	bA	3701			NR	29199090	18
					di-BORON TRIOXIDE ANHYDROUS 62 See Boron trioxide										
					di-BORON TRIOXIDE ANHYDROUS AR62 See Boron trioxide AR										
38044	K05		T	106-37-6	1,4-DIBROMOBENZENE	LR	500	g	bA	3002			NR	29039990	18
56272	L10	●	P	110-52-1	1,4-DIBROMOBUTANE	LR	1	L	b	5308			2810 6.1/II	29033920	18
					5,5'-DIBROMO-o-CRESOLSULPHO NAPHTHALEIN AR See Boromocresol purple AR										
56340	K05		T	77-48-5	1,3-DIBROMO-5,5-DIMETHYLHYDANTION (DDH) (FOR SYNTHESIS) (0-8°C)	LR	500	g	IbT	8193			3085 5.1/II	29332100	18
56051	L05		P	106-93-4	1,2-DIBROMOETHANE (ETHYLENE BROMIDE) (ethylene dibromide)	LR	500	ml	IbT	3316			1605 6.1/II	29033920	18
56051	L25		P	106-93-4	1,2-DIBROMOETHANE (ETHYLENE BROMIDE) (ethylene dibromide)	LR	2.5	l	Ib	8995			1605 6.1/II	29033920	18
38059	L02	●	P	109-64-8	1,3-DIBROMOPROPANE	LR	250	ml	IbT	11632			1993 3/III	29033920	18
					3',3''-DIBROMOSULPHONGALLEIN See Bromopyrogallol red										
88060	G05		T	537-45-1	2,6-DIBROMOQUINONE-4-CHLOROIMIDE AR (0-8°C)	AR	5	g	vA	3117			NR	29252990	18
38064	L05		P	111-92-2	DIBUTYLAMINE (di-n-butylamine)	LR	500	ml	b	782			2248 8/II	29211990	18
38064	L25		P	111-92-2	DIBUTYLAMINE (di-n-butylamine)	LR	2.5	L	b	2301			2248 8/II	29211990	18
					2,6-di-tert-BUTYL-4-METHYLPHENOL See Butylated Hydroxytoluene										
20921	L25		P	142-96-1	DIBUTYL ETHER AR	AR	2.5	L	b	3986			1149 3/III	29091990	18
38068	L10		P	105-76-0	DIBUTYL MALEATE (DBM) (maleic acid dibutyl ester)	LR	1	L	b	746			NR	29173990	18
38073	L05		P	84-74-2	DIBUTYL PHTHALATE (phthalic acid dibutyl ester, di-n-butyl phthalate) (FOR SYNTHESIS)	LR	500	ml	pb	482			3082 9/III	29173910	18
38073	16L05		P	84-74-2	DIBUTYL PHTHALATE (phthalic acid dibutyl ester, di-n-butyl phthalate) (FOR SYNTHESIS)	LR	16 x 500	ml	pb	POR			3082 9/III	29173910	18
38073	L25		P	84-74-2	DIBUTYL PHTHALATE (phthalic acid dibutyl ester, di-n-butyl phthalate) (FOR SYNTHESIS)	LR	2.5	L	pb	2158			3082 9/III	29173910	18
38073	4L25		P	84-74-2	DIBUTYL PHTHALATE (phthalic acid dibutyl ester, di-n-butyl phthalate) (FOR SYNTHESIS)	LR	4 x 2.5	L	pb	POR			3082 9/III	29173910	18
38073	S25		P	84-74-2	DIBUTYL PHTHALATE (phthalic acid dibutyl ester, di-n-butyl phthalate) (FOR SYNTHESIS)	LR	25	L	pd	POR			3082 9/III	29173910	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38641	K02		T	818-08-6	DIBUTYLTIN OXIDE (FOR SYNTHESIS)	LR	250	g	pA	3609			3146 6.1/II	29319090	18
38641	K10	o	T	818-08-6	DIBUTYLTIN OXIDE (FOR SYNTHESIS)	LR	1	kg	jr	16338			3146 6.1/II	29319090	18
56454	L25	o	P	79-43-6	DICHLOROACETIC ACID (FOR SYNTHESIS)	LR	2.5	L	b	34850			1764 8/II	29154020	18
56117	G25		T	2234-16-4	2', 4' -DICHLOROACETOPHENONE (FOR SYNTHESIS)	LR	25	g	bA	1108			NR	29147990	18
56118	G25		T	2642-63-9	3', 4' -DICHLOROACETOPHENONE (FOR SYNTHESIS)	LR	25	g	bA	1546			NR	29143990	18
56155	L10	o	P	608-27-5	2, 3-DICHLOROANILINE	LR	1	L	b	3501			3442 6.1/II	29214213	18
56156	K05	o	T	95-76-1	3, 4-DICHLOROANILINE	LR	500	g	b	1129			3442 6.1/II	29214213	18
38082	L05		P	95-50-1	1, 2-DICHLOROBENZENE (o-dichlorobenzene)	LR	500	ml	b	518			1591 6.1/II	29039120	18
38082	L25		P	95-50-1	1, 2-DICHLOROBENZENE (o-dichlorobenzene)	LR	2.5	L	b	2259			1591 6.1/II	29039120	18
20339	L05		P	95-50-1	1, 2-DICHLOROBENZENE AR (o-dichlorobenzene AR)	AR	500	ml	b	653			1591 6.1/II	29039120	18
20339	L25		P	95-50-1	1, 2-DICHLOROBENZENE AR (o-dichlorobenzene AR)	AR	2.5	L	b	2933			1591 6.1/II	29039120	18
38083	L05		P	541-73-1	1, 3-DICHLOROBENZENE	LR	500	ml	b	2244			3082 9/III	29039990	18
					o-DICHLOROBENZENE See 1.2-Dichlorobenzene										
38084	K05		T	106-46-7	1, 4-DICHLOROBENZENE	LR	500	g	pb	649			3077 9/III	29039130	18
					o-DICHLOROBENZENE AR See 1.2-Dichlorobenzene AR										
					m-DICHLOROBENZENE See 1.3-Dichlorobenzene										
					p-DICHLOROBENZENE See 1.4-Dichlorobenzene										
38088	K02		T	50-84-0	2, 4-DICHLOROBENZOIC ACID	LR	250	g	pb	1752			NR	29163990	18
					1, 3-DICHLORO-5, 5-DIMETHYL-2, 3-IMIDAZOLIDINE DIONE See 1, 3-Dichloro-5, 5-dimethylhydantoin										
38086	L05		P	94-99-5	2, 4-DICHLOROBENZYL CHLORIDE (a-2, 4-trichlorotoluene)	LR	500	ml	IbT	4248			3265 8/II	29029090	18
					1, 3-DICHLORO-5, 5-DIMETHYL-2, 3-IMIDAZOLIDINE DIONE See 1, 3-Dichloro-5, 5-dimethylhydantoin										
38197	L02		T	75-78-5	DICHLORODIMETHYLSILANE EP 98% (repelsilane EP, dimethyldichlorosilane EP)	EP	250	ml	gp	1554			1162 3/II	29319090	18
38197	L05		T	75-78-5	DICHLORODIMETHYLSILANE EP 98% (repelsilane EP, dimethyldichlorosilane EP)	EP	500	ml	b	2266			1162 3/II	29319090	18
38200	L01		T	80-10-4	DICHLORODIPHENYLSILANE 98% (dihenyldichlorosilane)	LR	100	ml	b	2588			1769 8/II	29319090	18
38200	L05		T	80-10-4	DICHLORODIPHENYLSILANE 98% (dihenyldichlorosilane)	LR	500	ml	b	11228			1769 8/II	29319090	18
38093	L05		P	107-06-2	1, 2-DICHLOROETHANE (ethylene chloride) (FOR SYNTHESIS)	LR	500	ml	b	469			1184 3/II	29031990	18
38093	16L05		P	107-06-2	1, 2-DICHLOROETHANE (ethylene chloride) (FOR SYNTHESIS)	LR	16 x 500	ml	b	POR			1184 3/II	29031990	18
38093	L25		P	107-06-2	1, 2-DICHLOROETHANE (ethylene chloride) (FOR SYNTHESIS)	LR	2.5	L	b	1820			1184 3/II	29031990	18
38093	4L25		P	107-06-2	1, 2-DICHLOROETHANE (ethylene chloride) (FOR SYNTHESIS)	LR	4 x 2.5	L	b	POR			1184 3/II	29031990	18
38093	S25		P	107-06-2	1, 2-DICHLOROETHANE (ethylene chloride) (FOR SYNTHESIS)	LR	25	L	gi	POR			1184 3/II	29031990	18
20320	L05		P	107-06-2	1, 2-DICHLOROETHANE AR (ethylene chloride AR)	AR	500	ml	b	620			1184 3/II	29031990	18
20320	16L05		P	107-06-2	1, 2-DICHLOROETHANE AR (ethylene chloride AR)	AR	16 x 500	ml	b	POR			1184 3/II	29031990	18
20320	L25		P	107-06-2	1, 2-DICHLOROETHANE AR (ethylene chloride AR)	AR	2.5	L	b	2241			1184 3/II	29031990	18
20320	4L25		P	107-06-2	1, 2-DICHLOROETHANE AR (ethylene chloride AR)	AR	4 x 2.5	L	b	POR			1184 3/II	29031990	18
25291	L05		P	107-06-2	1, 2-DICHLOROETHANE FOR HPLC & SPECTROSCOPY (ethylene chloride)	HC	500	ml	b	1140			1184 3/II	29031990	18
25291	L10		P	107-06-2	1, 2-DICHLOROETHANE FOR HPLC & SPECTROSCOPY (ethylene chloride)	HC	1	L	b	1477			1184 3/II	29031990	18
30034	G05		T	76-54-0	2, 7-DICHLOROFLUORESCIN AR, ACS (FLUORESCENCE INDICATOR)	IND	5	g	bA	786			NR	32049000	18
30034	G25		T	76-54-0	2, 7-DICHLOROFLUORESCIN AR, ACS (FLUORESCENCE INDICATOR)	IND	25	g	bA	3013			NR	32049000	18
31092	L01		T	N. A.	DICHLOROFLUORESCIN 0.1%(w/v) INDICATOR SOLUTION IN 70% ALCOHOL	PS	100	ml	bA	377			1987 3/III	38220090	12
38096	L05		P	75-09-2	DICHLOROMETHANE EP (methylene chloride) (FOR SYNTHESIS) (<30 ° C)	EP	500	ml	b	349			1593 6.1/II	29031200	18
38096	16L05		P	75-09-2	DICHLOROMETHANE EP (methylene chloride) (FOR SYNTHESIS) (<30 ° C)	EP	16 x 500	ml	b	POR			1593 6.1/II	29031200	18
38096	L25		P	75-09-2	DICHLOROMETHANE EP (methylene chloride) (FOR SYNTHESIS) (<30 ° C)	EP	2.5	L	b	1254			1593 6.1/II	29031200	18
38096	4L25		P	75-09-2	DICHLOROMETHANE EP (methylene chloride) (FOR SYNTHESIS) (<30 ° C)	EP	4 x 2.5	L	b	POR			1593 6.1/II	29031200	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38096	S25		P	75-09-2	DICHLOROMETHANE EP (methylene chloride) (FOR SYNTHESIS) (<30° C)	EP	25	L	ms	POR			1593 6.1/II	29031200	18
38096	S99		P	75-09-2	DICHLOROMETHANE EP (methylene chloride) (FOR SYNTHESIS) (<30° C)	EP	200	L	ms	POR			1593 6.1/II	29031200	18
20340	L05		P	75-09-2	DICHLOROMETHANE AR, ACS (methylene chloride) (<30° C)	AR	500	ml	b	397			1593 6.1/II	29031200	18
20340	16L05		P	75-09-2	DICHLOROMETHANE AR, ACS (methylene chloride) (<30° C)	AR	16 x 500	ml	b	POR			1593 6.1/II	29031200	18
20340	L25		P	75-09-2	DICHLOROMETHANE AR, ACS (methylene chloride) (<30° C)	AR	2.5	L	b	1596			1593 6.1/II	29031200	18
20340	4L25		P	75-09-2	DICHLOROMETHANE AR, ACS (methylene chloride) (<30° C)	AR	4 x 2.5	L	b	POR			1593 6.1/II	29031200	18
20340BP	L25	o	T	75-09-2	DICHLOROMETHANE BP (<30° C)	BP	2.5	L	b	2370			1593 6.1/II	29031200	18
20871	L05		P	75-09-2	DICHLOROMETHANE "DRY" AR (<30° C)	AN	500	ml	b	386			1593 6.1/II	29031200	18
20871	16L05		P	75-09-2	DICHLOROMETHANE "DRY" AR (<30° C)	AN	16 x 500	ml	b	POR			1593 6.1/II	29031200	18
20871	L25		P	75-09-2	DICHLOROMETHANE "DRY" AR	AN	2.5	L	b	1794			1593 6.1/II	29031200	18
20871	4L25		P	75-09-2	DICHLOROMETHANE "DRY" AR	AN	4 x 2.5	L	b	POR			1593 6.1/II	29031200	18
25245NMR	L25	o	P	75-09-2	DICHLOROMETHANE (NMR TESTED)	NMR	2.5	L	b	2262			1593 6.1/II	29031200	18
25245	L10		P	75-09-2	DICHLOROMETHANE FOR HPLC & SPECTROSCOPY (<30° C)	HC	1	L	b	999			1593 6.1/II	29031200	18
25245	9L10		P	75-09-2	DICHLOROMETHANE FOR HPLC & SPECTROSCOPY (<30° C)	HC	9 x 1	L	b	POR			1593 6.1/II	29031200	18
22106	L10	o	P	75-09-2	DICHLOROMETHANE FOR PESTICIDE RESIDUE TRACE ANALYSIS (<30° C)	PRA	1	L	Ib	3339			1593 6/III	29031200	18
22106	9L10		P	75-09-2	DICHLOROMETHANE FOR PESTICIDE RESIDUE TRACE ANALYSIS (<30° C)	PRA	9 x 1	L	Ib	POR			1593 6/III	29031200	18
22106	L25		P	75-09-2	DICHLOROMETHANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	7300			1593 6/III	29031200	18
36229	K05		T	97-23-4	DICHLOROPHENE PRACT	PT	500	g	jr	1866			2811 6.1/II	29039990	18
38103	K01		T	120-83-2	2,4-DICHLOROPHENOL	LR	100	g	b	666			2928 6.1/II	29081900	18
38103	K05		T	120-83-2	2,4-DICHLOROPHENOL (FOR SYNTHESIS)	LR	500	g	b	1419			2928 6.1/II	29081900	18
56022	G25		T	87-65-0	2,6-DICHLOROPHENOL (FOR SYNTHESIS)	LR	25	g	b	533			2020 6.1/II	29081900	18
56022	K01		T	87-65-0	2,6-DICHLOROPHENOL (FOR SYNTHESIS)	LR	100	g	b	1466			2020 6.1/II	29081900	18
					2,6-DICHLOROPHENOL INDOPHENOL SODIUM SALT AR See Phenolindo-2,6-dichlorophenol sodium salt AR										
38085	G05		T	101-38-2	2,6-DICHLOROQUINONE-4-CHLOROIMIDE LR (N,2,6-trichloro-p-benzoquinonemide, Gibbs reagent, reagent for vitamin B6) (0-8°C)	LR	5	g	vA	3888			3224 4.1	29252990	18
38085	G25		T	101-38-2	2,6-DICHLOROQUINONE-4-CHLOROIMIDE LR (N,2,6-trichloro-p-benzoquinonemide, Gibbs reagent, reagent for vitamin B6) (0-8°C)	LR	25	g	bA	11305			3224 4.1	29252990	18
38658	K02		T	80-43-3	DICUMYL PEROXIDE	LR	250	g	Ib	5063			3110 5.2/II	29147990	18
38108	K05		T	461-58-5	DICYANDIAMIDE	LR	500	g	pb	901			NR	29262000	18
38108	P25	o	T	461-58-5	DICYANDIAMIDE	LR	25	kg	pd	POR			NR	29262000	18
38111	L05		P	101-83-7	DICYCLOHEXYLAMINE LR (FOR SYNTHESIS)	LR	500	ml	b	1242			2565 8/III	29213090	18
38111	L25		P	101-83-7	DICYCLOHEXYLAMINE LR (FOR SYNTHESIS)	LR	2.5	L	Ib	6021			2565 8/III	29213090	18
54028	K01		T	538-75-0	N,N'-DICYCLOHEXYLCARBODIIMIDE (FOR SYNTHESIS)	LR	100	g	bA	983			2928 6.1/II	29252990	18
54028	K05		T	538-75-0	N,N'-DICYCLOHEXYLCARBODIIMIDE (FOR SYNTHESIS)	LR	500	g	bA	9601			2928 6.1/II	29252990	18
38612	L05		P	111-42-2	DIETHANOLAMINE (Bis(2-hydroxyethanol)amine)	LR	500	ml	pb	686			NR	29221200	18
38612	16L05		P	111-42-2	DIETHANOLAMINE (Bis(2-hydroxyethanol)amine)	LR	16 x 500	ml	pb	POR			NR	29221200	18
38612	L25		P	111-42-2	DIETHANOLAMINE (Bis(2-hydroxyethanol)amine)	LR	2.5	L	pb	2559			NR	29221200	18
38612	4L25		P	111-42-2	DIETHANOLAMINE (Bis(2-hydroxyethanol)amine)	LR	4 x 2.5	L	pb	POR			NR	29221200	18
38612	S25	o	P	111-42-2	DIETHANOLAMINE (FOR SYNTHESIS)	LR	25	L	pd	POR			NR	29221200	18
20393	L05		P	111-42-2	DIETHANOLAMINE AR (Bis(2-hydroxyethanol)amine)	AR	500	ml	b	798			NR	29221200	18
20393	L25		P	111-42-2	DIETHANOLAMINE AR (Bis(2-hydroxyethanol)amine)	AR	2.5	L	Ib	2748			NR	29221200	18
38423	L05		P	462-95-3	DIETHOXYMETHANE EP (formaldehyde diethyl acetal, ethylal)	EP	500	ml	b	2337			2373 3/II	29110010	18
38423	L25		P	462-95-3	DIETHOXYMETHANE EP (formaldehyde diethyl acetal, ethylal)	EP	2.5	L	Ib	8465			2373 3/II	29110010	18
88423	L05		P	462-95-3	DIETHOXYMETHANE AR	AR	500	ml	b	3180			2373 3/II	29110010	18
38120	L05		P	109-89-7	DIETHYLAMINE LR (FOR SYNTHESIS)	LR	500	ml	b	730			1154 3/II	29211990	18
38120	16L05		P	109-89-7	DIETHYLAMINE LR (FOR SYNTHESIS)	LR	16 x 500	ml	b	POR			1154 3/II	29211990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38120	L25		P	109-89-7	DIETHYLAMINE LR (FOR SYNTHESIS)	LR	2.5	L	b	2550			1154 3/II	29211990	18
38120	4L25		P	109-89-7	DIETHYLAMINE LR (FOR SYNTHESIS)	LR	4 x 2.5	L	b	POR			1154 3/II	29211990	18
20341	L05		P	109-89-7	DIETHYLAMINE AR	AR	500	ml	b	760			1154 3/II	29211990	18
20341	16L05		P	109-89-7	DIETHYLAMINE AR	AR	16 x 500	ml	b	POR			1154 3/II	29211990	18
20341	L25		P	109-89-7	DIETHYLAMINE AR	AR	2.5	L	b	3339			1154 3/II	29211990	18
20341	4L25		P	109-89-7	DIETHYLAMINE AR	AR	4 x 2.5	L	b	POR			1154 3/II	29211990	18
76125	K01		T	660-68-4	DIETHYLAMINE HYDROCHLORIDE (diethylammonium chloride) (FOR SYNTHESIS)	LR	100	g	b	453			NR	29211990	18
76125	K05		T	660-68-4	DIETHYLAMINE HYDROCHLORIDE (diethylammonium chloride) (FOR SYNTHESIS)	LR	500	g	b	2026			NR	29211990	18
76125	P25	☉	T	660-68-4	DIETHYLAMINE HYDROCHLORIDE (diethylammonium chloride) (FOR SYNTHESIS)	LR	25	kg	pd	POR			NR	29211990	18
38122	L05		P	100-37-8	2-DIETHYLAMINOETHANOL LR (N,N-diethylethanolamine) (FOR SYNTHESIS)	LR	500	ml	b	926			2686 8/II	29221990	18
38122	L25		P	100-37-8	2-DIETHYLAMINOETHANOL LR (N,N-diethylethanolamine) (FOR SYNTHESIS)	LR	2.5	L	Ib	4202			2686 8/II	29221990	18
38126	L05		P	91-66-7	N,N-DIETHYLANILINE (FOR SYNTHESIS)	LR	500	ml	b	1121			2432 6.1/II	29214190	18
38126	L25		P	91-66-7	N,N-DIETHYLANILINE (FOR SYNTHESIS)	LR	2.5	L	Ib	5091			2432 6.1/II	29214190	18
38128	L05		P	105-58-8	DIETHYL CARBONATE (FOR SYNTHESIS)	LR	500	ml	b	1062			2366 3/III	29209000	18
					diethyldithiocarbamate sodium salt ar See Sodium diethyldithiocarbamate AR										
					DIETHYLENEDIAMINE ANHYDROUS See Piperazine anhydrous										
					DIETHYLENEDIAMINE HEXAHYDRATE See Piperazine hexahydrate										
					DIETHYLENE GLYCOL See Digol										
					DIETHYLENE GLYCOL AR See Digol AR										
38198	L05		P	111-96-6	DIETHYLENE GLYCOL DIMETHYL ETHER (dimethyl digol, dialyme)	LR	500	ml	b	1186			3271 3/III	29091990	18
38198	L25		P	111-96-6	DIETHYLENE GLYCOL DIMETHYL ETHER (dimethyl digol, dialyme)	LR	2.5	L	Ib	6318			3271 3/III	29091990	18
					DIETHYLENE GLYCOL MONOBUTYL ETHER See Butyldigol										
					DIETHYLENE GLYCOL MONOETHYL ETHER See Ethyldigol										
					DIETHYLENE GLYCOL MONOMETHYL ETHER See Methyl digol										
38703	L05		P	111-40-0	DIETHYLENE TRIAMINE (FOR SYNTHESIS)	LR	500	ml	b	1066			2079 8/II	29214290	18
38703	L25		P	111-40-0	DIETHYLENE TRIAMINE (FOR SYNTHESIS)	LR	2.5	L	Ib	5066			2079 8/II	29214290	18
56223	K01		T	67-43-6	DIETHYLENETRIAMINEPENTAACETIC ACID (DTPA) (N,N-bis(2[bis(carboxymethyl)amino]ethyl)amine, pentonic acid)	LR	100	g	pb	655			NR	29224990	18
56223	K05		T	67-43-6	DIETHYLENETRIAMINEPENTAACETIC ACID (DTPA) (N,N-bis(2[bis(carboxymethyl)amino]ethyl)amine, pentonic acid)	LR	500	g	pb	2163			NR	29224990	18
38647	L05		T	140-01-2	DIETHYLENETRIAMINEPENTAACETIC ACID PENTASODIUM SALT 40% AQUEOUS SOLUTION	LR	500	ml	pb	1748			NR	29224990	18
					N,N-DIETHYLETHANOLAMINE See 2-Diethylaminoethanol										
38132	L05		P	60-29-7	DIETHYL ETHER LR (solvent ether, ethylether) (<30° C)	LR	500	ml	b	490			1155 3/I	29091100	18
38132	16L05		P	60-29-7	DIETHYL ETHER LR (solvent ether, ethylether) (<30° C)	LR	16 x 500	ml	b	POR			1155 3/I	29091100	18
38132	L25		P	60-29-7	DIETHYL ETHER LR (solvent ether, ethylether) (<30° C)	LR	2.5	L	b	2090			1155 3/I	29091100	18
38132	4L25		P	60-29-7	DIETHYL ETHER LR (solvent ether, ethylether) (<30° C)	LR	4 x 2.5	L	b	POR			1155 3/I	29091100	18
38133	L05		P	60-29-7	ETHYL ETHER SPECIALLY DRIED LR (FOR SYNTHESIS) (solvent ether specially dried, ethyl ether specially dried) (<30° C)	AN	500	ml	b	541			1155 3/I	29091100	18
38133	16L05		P	60-29-7	ETHYL ETHER SPECIALLY DRIED LR (FOR SYNTHESIS) (solvent ether specially dried, ethyl ether specially dried) (<30° C)	AN	16 x 500	ml	b	POR			1155 3/I	29091100	18
38133	L25		P	60-29-7	ETHYL ETHER SPECIALLY DRIED LR	AN	2.5	L	b	4095			1155 3/I	29091100	18
38133	4L25		P	60-29-7	ETHYL ETHER SPECIALLY DRIED LR	AN	4 x 2.5	L	b	POR			1155 3/I	29091100	18
20094	L05		P	60-29-7	DIETHYL ETHER AR (solvent ether AR, ethyl ether AR) (<30° C)	AR	500	ml	b	606			1155 3/I	29091100	18
20094	16L05		P	60-29-7	DIETHYL ETHER AR (solvent ether AR, ethyl ether AR) (<30° C)	AR	16 x 500	ml	b	POR			1155 3/I	29091100	18
20094	L25		P	60-29-7	DIETHYL ETHER AR (solvent ether AR, ethyl ether AR) (<30° C)	AR	2.5	L	b	2755			1155 3/I	29091100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20094	4L25		P	60-29-7	DIETHYL ETHER AR (solvent ether AR, ethyl ether AR) (<30° C)	AR	4 x 2.5	L	b	POR			1155 3/I	29091100	18
25330	L10	o	P	60-29-7	DIETHYL ETHER FOR HPLC	HC	1	L	b	5409			1155 3.1/II	29091100	18
20912	L05		P	60-29-7	DIETHYL ETHER DRY AR	AN	500	ml	b	778			1155 3.1/II	29091100	18
20912	16L05		P	60-29-7	DIETHYL ETHER DRY AR	AN	16 x 500	ml	b	POR			1155 3.1/II	29091100	18
56420	K05	o	T	298-07-7	DI-2-ETHYLHEXYL PHOSPHORIC ACID (FOR SYNTHESIS)	LR	500	g	b	1590			1902 8/III	29199090	18
38138	L05		P	105-53-3	DIETHYL MALONATE (ethyl malonate)	LR	500	ml	b	1051			NR	29171970	18
38138	L25		P	105-53-3	DIETHYL MALONATE (ethyl malonate)	LR	2.5	L	Ib	6541			NR	29171970	18
					DIETHYL MESOXALATE See Diethyl Ketomalonalate LR										
38140	L05		P	95-92-1	DIETHYL OXALATE 99% LR (FOR SYNTHESIS) (oxalic acid ethylester)	LR	500	ml	pb	762			2525 6.1/II	29171190	18
38140	L25		P	95-92-1	DIETHYL OXALATE 99% LR (FOR SYNTHESIS) (oxalic acid ethylester)	LR	2.5	L	pb	3377			2525 6.1/II	29171190	18
20934	K01		T	6283-63-2	N,N-DIETHYL-P-PHENYLENEDIAMINE SULPHATE AR	AR	100	g	Ib	18862			NR	29215990	18
38142	L05		P	84-66-2	DIETHYL PHTHALATE MEETS ANALYTICAL SPECIFICATION OF USP-NF (FOR SYNTHESIS)	PC	500	ml	pb	742			NR	29173990	18
38142	L25		P	84-66-2	DIETHYL PHTHALATE MEETS ANALYTICAL SPECIFICATION OF USP-NF (FOR SYNTHESIS)	PC	2.5	L	pb	3282			NR	29173990	18
38142	S25		P	84-66-2	DIETHYL PHTHALATE MEETS ANALYTICAL SPECIFICATION OF USP-NF (FOR SYNTHESIS)	PC	25	L	pd	POR			NR	29173990	18
38144	L05		P	64-67-5	DIETHYL SULPHATE (ethyl sulphate)	LR	500	ml	b	38144			1594 6.1/II	29202920	18
56347	K01		T	13811-71-7	(-)-DIETHYL-D-TARTRATE (FOR SYNTHESIS)	LR	100	g	ets	5904			NR	29181390	18
					(-)-DIETHYL-D-TARTRATE See Diethyl-D(-)-Tartrate										
29101	L01	o	T	557-20-0	DIETHYLZINC SOLUTION IN 1M HEXANE	LR	100	ml	Ib	10528			3399 4.3/II	29319090	18
					DIFERULOLMETHANE See Curcumine crvstalline										
70101	L01		T	372-18-9	1,3-DIFLUOROBENZENE (m-difluorobenzene)	LR	100	ml	bA	2533			1993 3/II	29039990	18
70101	L05		T	372-18-9	1,3-DIFLUOROBENZENE (m-difluorobenzene)	LR	500	ml	bA	11866			1993 3/II	29039990	18
					m-DIFLUOROBENZENE See 1,3-Difluorobenzene										
20095	G01		T	11024-24-1	DIGITONIN (~50%) (MIXTURE OF GLYCOSIDES)	AR	1	g	vA	49800			3462 6.1/II	29389010	18
					DIGLYME See Diethyleneglycol dimethyl ether										
38150	L05		P	111-46-6	DIGOL (diethylene glycol) (FOR SYNTHESIS)	LR	500	ml	pb	463			NR	29094990	18
38150	L25		P	111-46-6	DIGOL (diethylene glycol) (FOR SYNTHESIS)	LR	2.5	L	pb	1872			NR	29094990	18
38150	S25	o	P	111-46-6	DIGOL (diethylene glycol) (FOR SYNTHESIS)	LR	25	L	pd	POR			NR	29094990	18
20321	L05		P	111-46-6	DIGOL AR (diethylene glycol AR)	AR	500	ml	b	493			NR	29094990	18
20321	L25		P	111-46-6	DIGOL AR (diethylene glycol AR)	AR	2.5	L	b	2085			NR	29094990	18
					D-GLUCONIC ACID MONOSODIUM SALT See Sodium gluconate										
38153	K01		T	89-84-9	2,4-DIHYDROXY ACETOPHENONE	LR	100	g	pA	3466			NR	29145000	18
					1,4-DIHYDROXYBENZENE See Quinol										
					O-DIHYDROXYBENZENE See Catechol										
70102	K01		T	99-10-5	α-RESORCYCLIC ACID (α-resorcylic acid)	LR	100	g	pb	2400			NR	29182990	18
70102	K05		T	99-10-5	α-RESORCYCLIC ACID (α-resorcylic acid)	LR	500	g	pb	11733			NR	29182990	18
38160	K01		T	131-56-6	2,4-DIHYDROXYBENZOPHENONE	LR	100	g	pb	2000			NR	29145000	18
38643	K05		T	80-05-7	2,2-DI(4-HYDROXYPHENYL) -PROPANE	LR	500	g	pb	779			NR	29071190	18
70121	G25		T	938-46-5	2',5' -DIHYDROXYPROPIOPHENONE	LR	25	g	bA	5888			NR	29420090	18
					3,6-DIHYDROXYPYRIDAZINE See Maleic hydrazide										
					3,5-DIHYDROXYTOLUENE MONOHYDRATE See Orcinol monohydrate										
88176	K01		T	75-11-6	DIODOMETHANE AR	AR	100	g	bT	8613			2810 6.1/II	29033930	18
38265	L05		P	108-18-9	DI-ISO-PROPYLAMINE (FOR SYNTHESIS)	LR	500	ml	b	1341			1158 3/II	29214290	18
38265	L25		P	108-18-9	DI-ISO-PROPYLAMINE (FOR SYNTHESIS)	LR	2.5	L	Ib	6426			1158 3/II	29214290	18
38268	L05		P	108-20-3	DI-ISO-PROPYL ETHER (isopropyl ether)	LR	500	ml	b	587			1159 3/II	29091990	18
38268	L25		P	108-20-3	DI-ISO-PROPYL ETHER (isopropyl ether)	LR	2.5	L	b	2204			1159 3/II	29091990	18
88268	L05		P	108-20-3	DI-ISOPROPYL ETHER AR (isopropyl ether AR)	AR	500	ml	b	625			1159 3/II	29091990	18
88268	L25		P	108-20-3	DI-ISOPROPYL ETHER AR (isopropyl ether AR)	AR	2.5	L	b	3066			1159 3/II	29091990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					N,N-DIISOPROPYLETHYLAMINE See N-Ethyl diisopropylamine										
					DILUTING FLUID RBC See Gower's Reagent Soln.										
52145	L05		T	N. A.	DILUTING FLUID WBC (WBC DILUTING FLUID)	CR	500	ml	b	284			NR	38220090	12
88179	G25		T	126-81-8	DIMEDONE AR (5,5-dimethyl-1,3-cyclohexanedione)	AR	25	g	b	1733			NR	29142990	18
88179	K01		T	126-81-8	DIMEDONE AR (5,5-dimethyl-1,3-cyclohexanedione)	AR	100	g	Ib	6088			NR	29142990	18
					DIMETHICONE 20 cSt See Dimethyl polysiloxane 20 cSt										
38171	G25		T	829-20-9	2,4-DIMETHOXY ACETOPHENONE (resacetophenone-dimethyl ether)	LR	25	g	pb	8166			NR	29145000	18
56141	G25		T	1131-62-0	3',4'-DIMETHOXYACETOPHENONE 98%	LR	25	g	b	594			NR	29147990	18
56141	K01		T	1131-62-0	3',4'-DIMETHOXYACETOPHENONE 98%	LR	100	g	b	2052			NR	29147990	18
76142	K01		T	120-14-9	3,4-DIMETHOXYBENZALDEHYDE 98% (VERATRALDEHYDE)	LR	100	g	b	1416			NR	29124999	18
76142	K05		T	120-14-9	3,4-DIMETHOXYBENZALDEHYDE 98% (VERATRALDEHYDE)	LR	500	g	b	6547			NR	29124999	18
					1,4-DIMETHOXYBENZENE See Hydroquinone dimethyl ether										
					3,3'-DIMETHOXYBENZIDINE See o-Dianisidine										
					3,4-DIMETHOXYBENZOIC ACID See Veratric acid										
38184	L05		P	110-71-4	1,2-DIMETHOXYETHANE 99% (suitable as a reagent) (ethylene glycol dimethyl ether, monoglyme)	LR	500	ml	b	1968			2252 3/II	29091990	18
38184	L25		P	110-71-4	1,2-DIMETHOXYETHANE 99% (suitable as a reagent) (ethylene glycol dimethyl ether, monoglyme)	LR	2.5	L	Ib	8388			2252 3/II	29091990	18
89206	L05		P	109-87-5	DIMETHOXYMETHANE ANHYDROUS AR 99.5% (formaldehyde dimethyl acetal, methylal, Formal)	AR	500	ml	b	1337			1234 3/II	29110090	18
76143	L05		P	77-76-9	2,2-DIMETHOXYPROPANE 98% (suitable as a reagent) (acetone dimethyl acetal)	LR	500	ml	bT	1740			1993 3/II	29110010	18
76143	L25		P	77-76-9	2,2-DIMETHOXYPROPANE 98% (suitable as a reagent) (acetone dimethyl acetal)	LR	2.5	L	bT	8082			1993 3/II	29110010	18
37011	L05		P	127-19-5	N,N-DIMETHYLACETAMIDE	LR	500	ml	b	628			NR	29241900	18
37011	16L05		P	127-19-5	N,N-DIMETHYLACETAMIDE	LR	16 x 500	ml	b	POR			NR	29241900	18
37011	L25		P	127-19-5	N,N-DIMETHYLACETAMIDE	LR	2.5	L	b	2953			NR	29241900	18
37011	4L25		P	127-19-5	N,N-DIMETHYLACETAMIDE	LR	4 x 2.5	L	b	POR			NR	29241900	18
20364	L05		P	127-19-5	N,N-DIMETHYLACETAMIDE AR	AR	500	ml	b	700			NR	29241900	18
20364	16L05		P	127-19-5	N,N-DIMETHYLACETAMIDE AR	AR	16 x 500	ml	b	POR			NR	29241900	18
20364	L25		P	127-19-5	N,N-DIMETHYLACETAMIDE AR	AR	2.5	L	b	3173			NR	29241900	18
20364	4L25		P	127-19-5	N,N-DIMETHYLACETAMIDE AR	AR	4 x 2.5	L	b	POR			NR	29241900	18
20881	L05		P	127-19-5	N,N-DIMETHYLACETAMIDE "DRY" AR	AN	500	ml	b	1129			NR	29241900	18
20881	16L05		P	127-19-5	N,N-DIMETHYLACETAMIDE "DRY" AR	AN	16 x 500	ml	b	POR			NR	29241900	18
20881	L25	☉	P	127-19-5	N,N-DIMETHYLACETAMIDE "DRY" AR	AN	2.5	L	b	3421			NR	29241900	18
20881	4L25		P	127-19-5	N,N-DIMETHYLACETAMIDE "DRY" AR	AN	4 x 2.5	L	b	POR			NR	29241900	18
25357	L05		P	127-19-5	N,N-DIMETHYLACETAMIDE FOR HPLC & SPECYROSCOPY	HC	500	ml	b	1711			NR	29241900	18
25357	16L05		P	127-19-5	N,N-DIMETHYLACETAMIDE FOR HPLC & SPECYROSCOPY	HC	16 x 500	ml	b	POR			NR	29241900	18
22202	L10	☉	P	127-19-5	N,N-DIMETHYLACETAMIDE FOR GC-HS	GS	1	L	Ib	2596			NR	29241900	18
22202	9L10		P	127-19-5	N,N-DIMETHYLACETAMIDE FOR GC-HS	GS	9 x 1	L	Ib	POR			NR	29241900	18
38186	L05		P	124-40-3	DIMETHYLAMINE 40% SOLN LR (FOR SYNTHESIS)	LR	500	ml	b	323			1160 3/II	29211190	18
38186	L25		P	124-40-3	DIMETHYLAMINE 40% SOLN LR (FOR SYNTHESIS)	LR	2.5	L	b	1390			1160 3/II	29211190	18
38183	G25		T	58-15-1	4-DIMETHYLAMINOANTIPYRINEAMINOPYRINE (aminopyrine)	LR	25	g	b	2141			3249 6.1/II	29339990	18
38183	K01		T	58-15-1	4-DIMETHYLAMINOANTIPYRINEAMINOPYRINE (aminopyrine)	LR	100	g	Ib	7640			3249 6.1/II	29339990	18
38188	K01		T	100-10-7	p-DIMETHYLAMINO BENZALDEHYDE 98% LR (Ehrlich's reagent) (Formyldimethyl aniline)	LR	100	g	pb	962			NR	29223900	18
38188	K10		T	100-10-7	p-DIMETHYLAMINO BENZALDEHYDE 98% LR (Ehrlich's reagent) (Formyldimethyl aniline)	LR	1	kg	jr	9185			NR	29223900	18
20096	K01		T	100-10-7	p-DIMETHYLAMINO BENZALDEHYDE AR 99% (Ehrlich's reagent) (Formyldimethyl aniline)	AR	100	g	pb	1463			NR	29223900	18
20096	K10		T	100-10-7	p-DIMETHYLAMINO BENZALDEHYDE AR 99% (Ehrlich's reagent) (Formyldimethyl aniline)	AR	1	kg	jr	13956			NR	29223900	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					5-(4-DIMETHYLAMINO BENZYLIDENE) RHODANINE see p-Dimethylaminobenzylidene rhodanine										
38190	L05	⦿	P	108-01-0	2-DIMETHYLAMINO ETHANOL (N,N-dimethylethanolamine)	LR	500	ml	b	590			2051 3.3/I	29221990	18
38190	L25		P	108-01-0	2-DIMETHYLAMINO ETHANOL	LR	2.5	L	b	2840			2051 3.3/I	29221990	18
38192	K01		T	4584-46-7	2-DIMETHYLAMINOETHYL CHLORIDE HYDROCHLORIDE 99% (2-chloro-N,N-dimethylethylamine hydrochloride)	LR	100	g	b	611			2811 6.1/I	29211990	18
38192	K05	⦿	T	4584-46-7	N-2-CHLOROETHYL-N,N-DIMETHYL AMMONIUM CHLORIDE	LR	500	g	b	2845			2811 6.1/I	29211990	18
38659	L05		P	109-55-7	3-DIMETHYLAMINO-1-PROPYLAMINE	LR	500	ml	b	1666			2733 3/II	29211990	18
76152	G25		T	1122-58-3	P-DIMETHYLAMINOPYRIDINE (4-dimethylaminopyridine) (FOR SYNTHESIS)	LR	25	g	bA	1066			2811 6.1/I	29333990	18
76152	K01		T	1122-58-3	P-DIMETHYLAMINOPYRIDINE (4-dimethylaminopyridine) (FOR SYNTHESIS)	LR	100	g	Ib	2816			2811 6.1/I	29333990	18
76152	K10		T	1122-58-3	P-DIMETHYLAMINOPYRIDINE (4-dimethylaminopyridine) (FOR SYNTHESIS)	LR	1	kg	jr	27000			2811 6.1/I	29333990	18
					4-DIMETHYLAMINOPYRIDINE See n-Dimethylaminopyridine										
38194	K05		T	506-59-2	DIMETHYL AMMONIUM CHLORIDE (dimethylamine hydrochloride)	LR	500	g	jr	685			NR	29211190	18
38194	K50		T	506-59-2	DIMETHYL AMMONIUM CHLORIDE (dimethylamine hydrochloride)	LR	5	kg	jr	6460			NR	29211190	18
38194	P50	⦿	T	506-59-2	DIMETHYL AMMONIUM CHLORIDE (dimethylamine hydrochloride)	LR	50	kg	pd	POR			NR	29211190	18
38195	L05		P	121-69-7	N,N-DIMETHYLANILINE 99% (dimethylaniline) (N,N-Dimethylbenzenamine)	LR	500	ml	b	889			2253 6.1/I	29214223	18
38195	L25		P	121-69-7	N,N-DIMETHYLANILINE 99% (dimethylaniline) (N,N-Dimethylbenzenamine)	LR	2.5	L	b	4668			2253 6.1/I	29214223	18
20097	L05		P	121-69-7	N,N-DIMETHYLANILINE AR 99.5%	AR	500	ml	b	1751			2253 6.1/I	29214223	18
					DIMETHYLARSINIC ACID See Cacodylic acid										
					DIMETHYLARSONIC ACID See Cacodylic acid										
					DIMETHYLBENZENAMINE See N,N-Dimethylaniline										
					DIMETHYLBENZENAMINE AR See N,N-Dimethylaniline AR										
38196	L05		P	616-38-6	DIMETHYL CARBONATE (FOR SYNTHESIS)	LR	500	ml	b	666			1161 3/II	29209000	18
38196	L25		P	616-38-6	DIMETHYL CARBONATE (FOR SYNTHESIS)	LR	2.5	L	b	2786			1161 3/II	29209000	18
38202	L05		P	98-94-2	N,N-DIMETHYL CYCLOHEXYN,N-DIMETHYL CYCLOHEXYLAMINE	LR	500	ml	IbT	1074			2264 8/II	29213090	18
					5,5-DIMETHYL-1,3-CYCLOHEXANEDIONE AR See Dimedone AR										
					DIMETHYLDICHLOROSILANE See Dichlorodimethylsilane										
					2,9-DIMETHYL-4,7-DIPHENYL-1,10 PHENANTHROLINE AR See Bathocuproin AR										
					n,n-DIMETHYLETHANOLAMINE See 2-Dimethylaminoethanol										
					DIMETHYL ETHYL CARBINOL See tert-Amvl alcohol										
38425	L05		P	68-12-2	N,N-DIMETHYLFORMAMIDE (FOR SYNTHESIS)	LR	500	ml	b	750			2265 3/III	29211110	18
38425	16L05		P	68-12-2	N,N-DIMETHYLFORMAMIDE (FOR SYNTHESIS)	LR	16 x 500	ml	b	POR			2265 3/III	29211110	18
38425	L25		P	68-12-2	N,N-DIMETHYLFORMAMIDE (FOR SYNTHESIS)	LR	2.5	L	b	3624			2265 3/III	29211110	18
38425	4L25		P	68-12-2	N,N-DIMETHYLFORMAMIDE (FOR SYNTHESIS)	LR	4 x 2.5	L	b	POR			2265 3/III	29211110	18
38425	S25		P	68-12-2	N,N-DIMETHYLFORMAMIDE (FOR SYNTHESIS)	LR	25	L	pd	POR			2265 3/III	29211110	18
20322	L05		P	68-12-2	N,N-DIMETHYLFORMAMIDE AR	AR	500	ml	b	779			2265 3/III	29211110	18
20322	16L05		P	68-12-2	N,N-DIMETHYLFORMAMIDE AR	AR	16 x 500	ml	b	POR			2265 3/III	29211110	18
20322	L25		P	68-12-2	N,N-DIMETHYLFORMAMIDE AR	AR	2.5	L	b	4182			2265 3/III	29211110	18
20322	4L25		P	68-12-2	N,N-DIMETHYLFORMAMIDE AR	AR	4 x 2.5	L	b	POR			2265 3/III	29211110	18
20882	L05		P	68-12-2	N,N-DIMETHYLFORMAMIDE "DRY" AR 99.5% (GC)	AN	500	ml	b	811			2265 3/III	29211110	18
20882	16L05		P	68-12-2	N,N-DIMETHYLFORMAMIDE "DRY" AR 99.5% (GC)	AN	16 x 500	ml	b	POR			2265 3/III	29211110	18
20882	L25		P	68-12-2	N,N-DIMETHYLFORMAMIDE "DRY" AR 99.5% (GC)	AN	2.5	L	b	5475			2265 3/III	29211110	18
20882	4L25		P	68-12-2	N,N-DIMETHYLFORMAMIDE "DRY" AR 99.5% (GC)	AN	4 x 2.5	L	b	POR			2265 3/III	29211110	18
20933	L05		P	68-12-2	N,N-DIMETHYLFORMAMIDE SUPRADRY AR (H2O<=0.005%)	AN	500	ml	b	1109			2265 3/III	29211110	18
20933	16L05		P	68-12-2	N,N-DIMETHYLFORMAMIDE SUPRADRY AR (H2O<=0.005%)	AN	16 x 500	ml	b	POR			2265 3/III	29211110	18
25028	L10		P	68-12-2	N,N-DIMETHYL FORMAMIDE FOR HPLC & SPETROSCOPY	HC	1	L	b	2415			2265 3/III	29211110	18
25028	9L10		P	68-12-2	N,N-DIMETHYL FORMAMIDE FOR HPLC & SPETROSCOPY	HC	9 x 1	L	b	POR			2265 3/III	29211110	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
22107	L10		P	68-12-2	N,N-DIMETHYL FORMAMIDE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	4605			2265 3/III	29211110	18
22203	L10		P	68-12-2	N,N-DIMETHYLFORMAMIDE FOR GC-HS	GS	1	L	Ib	2688			2265 3/III	29211110	18
22203	L25		P	68-12-2	N,N-DIMETHYLFORMAMIDE FOR GC-HS	GS	2.5	L	Ib	5877			2265 3/III	29211110	18
23046UR	K01		T	95-45-4	DIMETHYLGLYOXIME ACS UR*UNIVERSAL REAGENT* PASSES LR & AR (2,3-butanedione dioxime)	UR	100	g	pb	847			NR	29280090	18
23046UR	K05		T	95-45-4	DIMETHYLGLYOXIME ACS UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	500	g	pb	4185			NR	29280090	18
88201	K02	○	T	75006-64-3	DIMETHYLGLYOXIME DISODIUM SALT AR	AR	250	g	pb	1496			NR	29280090	18
					DIMETHYLHYDROQUINONE See Hydroquinone dimethyl ether										
					n,n-DIMETHYL-2-HYDROXYETHYLAMINE See 2-Dimethylaminoethanol										
56451	L05	○	P	80-73-9	N,N-DIMETHYLIMIDAZOLIDINONE (FOR SYNTHESIS)	LR	500	ml	IbT	5830			2810 6.1/II	29332990	18
22206	L10	○	P	80-73-9	N,N-DIMETHYLIMIDAZOLIDINONE FOR GC-HS	GS	1	L	Ib	12564			2810 6.1/II	29332990	18
					1,3-DIMETHYL-2-IMIDAZOLIDINONE See n,n-dimethylimidazolidinone										
					DIMETHYLKETONE See Acetone										
					DIMETHYLKETONE EXTRAPURE See Acetone Extrapure										
					DIMETHYLKETONE AR See Acetone AR										
					DIMETHYLKETONE ' ' DRY' ' AR See Acetone' DRY' ' AR										
					DIMETHYLKETONE EL See Acetone EL										
					DIMETHYLKETONE FOR PESTICIDE RESIDUE TRACE ANALYSIS See Acetone for Pesticide residue trace analysis										
73047	G01		T	484-11-7	2,9-DIMETHYL-1,10-PHENANTHROLINE AR, ACS (NEOCUPROIN AR)	AR	1	g	vA	1557			NR	29339990	18
73047	G05		T	484-11-7	2,9-DIMETHYL-1,10-PHENANTHROLINE AR, ACS (NEOCUPROIN AR)	AR	5	g	vA	7755			NR	29339990	18
56457	G10		T	62778-12-5	N,N-DIMETHYL-1,4-PHENYLENEDIAMINE OXALATE LR (FOR SYNTHESIS)	LR	10	g	etA	4249			2811 6.1/II	29215190	18
					2,9-DIMETHYL-1,10-PHENANTHROLINE HYDROCHLORIDE AR See Neocuproine hydrochloride monohydrate AR										
38210	L05		P	131-11-3	DIMETHYL PHTHALATE LR	LR	500	ml	pb	638			NR	29173990	18
38210	L25		P	131-11-3	DIMETHYL PHTHALATE LR	LR	2.5	L	pb	1843			NR	29173990	18
56318	L10		P	9006-65-9	DIMETHYL POLYSILOXANE 20CST	LR	1	L	Ib	7811			NR	39100090	18
24614	G05		T	3073-87-8	DIMETHYL POPOP SCINTILLATION GRADE [1,4-bis(4-methyl-5-phenyl-2-oxazolyl)benzene]	SN	5	g	bA	25717			NR	29349990	18
24614	G25	○	T	3073-87-8	DIMETHYL POPOP SCINTILLATION GRADE [1,4-bis(4-methyl-5-phenyl-2-oxazolyl)benzene]	SN	25	g	bA	108920			NR	29349990	18
					N,N-DIMETHYL-1,3-PROPANE DIAMINE See 3-Dimethylamino-1-propylamine										
38213	L05		P	106-65-0	DIMETHYL SUCCINATE (succinic acid dimethyl ester)(< 25° C)	LR	500	ml	b	2055			NR	29173990	18
38214	L05		P	77-78-1	DIMETHYL SULPHATE LR WATER WHITE	LR	500	ml	IbT	748			1595 6.1/I	29202910	18
38215	L05		P	75-18-3	DIMETHYL SULPHIDE (methyl sulphide)(< 25° C)	LR	500	ml	IbT	1348			1164 3/II	29309099	18
38215	L25		P	75-18-3	DIMETHYL SULPHIDE (methyl sulphide)(< 25° C)	LR	2.5	L	Ib	4549			1164 3/II	29309099	18
					DIMETHYL SULPHONE See Methyl sulphonvl methane										
38216	L05		P	67-68-5	DIMETHYL SULPHOXIDE (methyl sulphoxide)	LR	500	ml	b	2559			NR	29309099	18
38216	16L05		P	67-68-5	DIMETHYL SULPHOXIDE (methyl sulphoxide)	LR	16 x 500	ml	b	POR			NR	29309099	18
38216	L25		P	67-68-5	DIMETHYL SULPHOXIDE (methyl sulphoxide)	LR	2.5	L	b	12200			NR	29309099	18
38216	4L25		P	67-68-5	DIMETHYL SULPHOXIDE (methyl sulphoxide)	LR	4 x 2.5	L	b	POR			NR	29309099	18
20323	L05		P	67-68-5	DIMETHYL SULPHOXIDE AR	AR	500	ml	b	2630			NR	29309099	18
20323	16L05		P	67-68-5	DIMETHYL SULPHOXIDE AR	AR	16 x 500	ml	b	POR			NR	29309099	18
20323	L25		P	67-68-5	DIMETHYL SULPHOXIDE AR	AR	2.5	L	b	12845			NR	29309099	18
20323	4L25		P	67-68-5	DIMETHYL SULPHOXIDE AR	AR	4 x 2.5	L	b	POR			NR	29309099	18
20872	L05		P	67-68-5	DIMETHYL SULFOXIDE "DRY" AR	AN	500	ml	b	3014			NR	29309099	18
20872	16L05		P	67-68-5	DIMETHYL SULFOXIDE "DRY" AR	AN	16 x 500	ml	b	POR			NR	29309099	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20872	L25	○	P	67-68-5	DIMETHYL SULFOXIDE "DRY" AR	AN	2.5	L	b	13653			NR	29309099	18
20872	4L25		P	67-68-5	DIMETHYL SULFOXIDE "DRY" AR	AN	4 x 2.5	L	b	POR			NR	29309099	18
24021	L10		P	67-68-5	DIMETHYL SULPHOXIDE FOR SPECTROSCOPY	SG	1	L	b	5885			NR	29309099	18
24021	9L10		P	67-68-5	DIMETHYL SULPHOXIDE FOR SPECTROSCOPY	SG	9 x 1	L	b	POR			NR	29309099	18
54933	L01		P	67-68-5	DIMETHYL SULPHOXIDE FOR MOLECULAR BIOLOGY	MB	100	ml	bT	1631			NR	29309099	18
54933	L05	○	P	67-68-5	DIMETHYL SULPHOXIDE FOR MOLECULAR BIOLOGY	MB	500	ml	bT	5187			NR	29309099	18
22204	L10		P	67-68-5	DIMETHYL SULPHOXIDE FOR GC-HS	GS	1	L	Ib	8500			NR	29309099	18
					1,3-DIMETHYLUREA See N,N'-Dimethylurea										
					NN-DIMETHYL TRIMETHYLENE DIAMINE See 3-Dimethylamino-1-propylamine										
76161	K01		T	96-31-1	N,N'-DIMETHYLUREA (1,1-dimethylurea) (FOR SYNTHESIS)	LR	100	g	pb	426			NR	29211190	18
76161	K05		T	96-31-1	N,N'-DIMETHYLUREA (1,1-dimethylurea) (FOR SYNTHESIS)	LR	500	g	pb	655			NR	29211190	18
76161	P25		T	96-31-1	N,N'-DIMETHYLUREA (1,1-dimethylurea) (FOR SYNTHESIS)	LR	25	kg	pd	POR			NR	29211190	18
30037	G25		T	60-11-7	DIMETHYL YELLOW (PH INDICATOR) - SOLVENT YELLOW 2 (C.I. 11020)	IND	25	g	b	405		2811 6.1/II		32041971	18
30037	K01		T	60-11-7	DIMETHYL YELLOW (PH INDICATOR) - SOLVENT YELLOW 2 (C.I. 11020)	IND	100	g	b	1140		2811 6.1/II		32041971	18
30127	M10		T	518-67-2	DIMIDIUM BROMIDE (For tenside tests)	LR	100	mg	vA	1600		2811 6.1/II		29339990	18
30127	G01		T	518-67-2	DIMIDIUM BROMIDE (For tenside tests)	LR	1	g	vA	13141		2811 6.1/II		29339990	18
					Di-n-BUTYLAMINE See Dibutylamine										
38224	K05		T	99-65-0	M-DINITROBENZENE	LR	500	g	pb	1866		3443 6.1/II		29042020	18
					1,3-DINITROBENZENE See m-Dinitrobenzene										
88226	K01	○	T	99-34-3	3,5-DINITROBENZOIC ACID AR	AR	100	g	pb	1235		2811 6.1/I		29163990	18
					"3, 5-DINITROBENZENEAMINE" See 3,5-Dinitroaniline										
					2,4-DINITROCHLOROBENZENE See 1-Chloro-2,4-dinitrobenzene										
					2,4-DINITROchlorobenzene AR See 1-Chloro-2,4-dinitrobenzene AR										
					2,4-DINITRO-1-FLUOROBENZENE AR See 1-Fluoro-2,4-dinitrobenzene AR										
38232	G25		T	51-28-5	2,4-DINITROPHENOL 97% (INDICATOR) (1-Hydroxy-2,4-dinitrobenzene, a-Dinitrophenol)	IND	25	g	b	420		1320 4.1/I		29089990	18
38232	K01		T	51-28-5	2,4-DINITROPHENOL 97% (INDICATOR) (1-Hydroxy-2,4-dinitrobenzene, a-Dinitrophenol)	IND	100	g	b	673		1320 4.1/I		29089990	18
38234UR	K01		T	119-26-6	2,4-DINITROPHENYL HYDRAZINE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	100	g	b	472		3380 4.1/I		29280090	18
38234UR	K05		T	119-26-6	2,4-DINITROPHENYL HYDRAZINE UR"UNIVERSAL REAGENT" PASSES LR & AR (stabilised with abt.33% water)	UR	500	g	b	2210		3380 4.1/I		29280090	18
38235	G25		T	609-99-4	3,5-DINITROSALICYLIC ACID (2-hydroxy-3,5-dinitrobenzoic acid)	LR	25	g	bA	546			2923 8/II	29182990	18
38235	K01		T	609-99-4	3,5-DINITROSALICYLIC ACID (2-hydroxy-3,5-dinitrobenzoic acid)	LR	100	g	bA	1908			2923 8/II	29182990	18
38235MN	G25	○	T	609-99-4	3,5-DINITROSALICYLIC ACID "OMNIS"	MN	25	g	bA	1564			2923 8/II	29182990	18
					di-OCTYL ADIPATE See bis(2-ethylhexyl) adipate										
					di-OCTYL PHTHALATE See bis(2-ethylhexyl) phthalate										
66045	K05		T	577-11-7	DIOCTYL SODIUM SULPHOSUCCINATE LR (Docusate sodium salt) (Sodium bis(2-ethylhexyl) sulphosuccinate)	LR	500	g	jr	2238			NR	29171990	18
66045	K50		T	577-11-7	DIOCTYL SODIUM SULPHOSUCCINATE LR (Docusate sodium salt) (Sodium bis(2-ethylhexyl) sulphosuccinate)	LR	5	kg	jr	22345			NR	29171990	18
66045	P25		T	577-11-7	DIOCTYL SODIUM SULPHOSUCCINATE LR (Docusate sodium salt) (Sodium bis(2-ethylhexyl) sulphosuccinate)	LR	25	kg	pd	POR			NR	29171990	18
38238UR	L05		P	123-91-1	1,4-DIOXAN UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	500	ml	b	933		1165 3/II		29329990	18
38238UR	16L05		P	123-91-1	1,4-DIOXAN UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	16 x 500	ml	b	POR		1165 3/II		29329990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38238UR	L10		P	123-91-1	1,4-DIOXAN UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	1	L	b	1706			1165 3/II	29329990	18
38238UR	9L10		P	123-91-1	1,4-DIOXAN UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	9 x 1	L	b	POR			1165 3/II	29329990	18
38238UR	L25		P	123-91-1	1,4-DIOXAN UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	2.5	L	b	4934			1165 3/II	29329990	18
38238UR	4L25		P	123-91-1	1,4-DIOXAN UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	4 x 2.5	L	b	POR			1165 3/II	29329990	18
38238UR	S25		P	123-91-1	1,4-DIOXAN UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	25	L	pd	POR			1165 3/II	29329990	18
20873	L05		P	123-91-1	1,4-DIOXAN DRY AR (H2O<0.01%) (STABILISED WITH 25 PPM BHT)	AN	500	ml	b	868			1165 3/II	29329990	18
20873	16L05		P	123-91-1	1,4-DIOXAN DRY AR (H2O<0.01%) (STABILISED WITH 25 PPM BHT)	AN	16 x 500	ml	b	POR			1165 3/II	29329990	18
24623	L05	o	P	123-91-1	1,4-DIOXAN SCINTILLATION GRADE	SN	500	ml	b	1105			1165 3/II	29329990	18
24623	L25	o	P	123-91-1	1,4-DIOXAN SCINTILLATION GRADE	SN	2.5	L	b	5323			1165 3/II	29329990	18
25224	L10		P	123-91-1	1,4-DIOXAN FOR HPLC &SPECTROSCOPY	HC	1	L	b	2112			1165 3/II	29329990	18
25224	9L10		P	123-91-1	1,4-DIOXAN FOR HPLC &SPECTROSCOPY	HC	9 x 1	L	b	POR			1165 3/II	29329990	18
70103	L05		P	646-06-0	1,3-DIOXOLANE (ETHYLENE GLYCOL METHYLENE ETHER) (ethylene glycol formal)	LR	500	ml	b	1337			1166 3/II	29321990	18
70103	L25		P	646-06-0	1,3-DIOXOLANE (ETHYLENE GLYCOL METHYLENE ETHER) (ethylene glycol formal)	LR	2.5	L	b	6284			1166 3/II	29321990	18
20851	L05		P	646-06-0	1,3-DIOXOLANE AR (ethylene glycol methylene ether AR)	AR	500	ml	b	2506			1166 3/II	29321990	18
20851	L25		P	646-06-0	1,3-DIOXOLANE AR (ethylene glycol methylene ether AR)	AR	2.5	L	Ib	7053			1166 3/II	29321990	18
56308	L25		P	138-86-3	DIPENTENE LR (FOR SYNTHESIS)	LR	2.5	L	b	3421			2052 3/III	29021990	18
					DIPHENYL See Biphenyl										
38243	K02		T	122-39-4	DIPHENYLAMINE (N-Phenylbenzeneamine)	LR	250	g	b	869			3077 9/III	29214410	18
38243	K05		T	122-39-4	DIPHENYLAMINE (N-Phenylbenzeneamine)	LR	500	g	b	1267			3077 9/III	29214410	18
20101	K01		T	122-39-4	DIPHENYLAMINE AR, ACS MEETS REAG. PH. EUR	AR	100	g	b	530			3077 9/III	29214410	18
38245	K01		T	587-84-8	DIPHENYLAMINE SULPHATE	LR	100	g	b	317			NR	29214490	18
38245	K05	o	T	587-84-8	DIPHENYLAMINE SULPHATE	LR	500	g	b	1477			NR	29214490	18
20102	G10		T	140-22-7	1,5-DIPHENYLCARBAZIDE AR	AR	10	g	bA	1773			NR	29280090	18
20102	G25		T	140-22-7	1,5-DIPHENYLCARBAZIDE AR	AR	25	g	bA	4215			NR	29280090	18
73055	G05		T	538-62-5	1,5-DIPHENYLCARBAZONE AR	AR	5	g	bA	747			NR	29280090	18
73055	G25		T	538-62-5	1,5-DIPHENYLCARBAZONE AR	AR	25	g	bA	3564			NR	29280090	18
73055	K01		T	538-62-5	1,5-DIPHENYLCARBAZONE AR	AR	100	g	Ib	13876			NR	29280090	18
31093	L01		T	N. A.	DIPHENYLCARBAZONE-BROMOPHENOL BLUE SOLUTION (0.5:0.05) (%w/v) IN 95% ETHANOL FOR CHLORIDE	PS	100	ml	bA	476			1987 3/II	38220090	12
56194	G05		T	1666-13-3	DIPHENYL DISELENIDE (phenyl diselenide)	LR	5	g	vA	1066			3283 6.1/II	29319090	18
56194	G25		T	1666-13-3	DIPHENYL DISELENIDE (phenyl diselenide)	LR	25	g	bA	4533			3283 6.1/II	29319090	18
					DIPHENYLDICHLOROSILANE (FOR SYNTHESIS) See dichlorodiphenylsilane										
38251	L05		P	101-84-8	DIPHENYL ETHER (diphenyl oxide)	LR	500	ml	b	1675			3077 9/III	29093020	18
38251	L25		P	101-84-8	DIPHENYL ETHER (diphenyl oxide)	LR	2.5	L	Ib	7388			3077 9/III	29093020	18
73054	G10		T	23873-81-6	DIPHENYL GLYOXIME AR (a-benzyl dioxime)	AR	10	g	b	786			NR	29280090	18
73054	G25		T	23873-81-6	DIPHENYL GLYOXIME AR (a-benzyl dioxime)	AR	25	g	b	1320			NR	29280090	18
73054	K01		T	23873-81-6	DIPHENYL GLYOXIME AR (a-benzyl dioxime)	AR	100	g	b	4426			NR	29280090	18
					N, N-DIPHENYLHYDRAZINE See Hydrazobenzene										
					DIPHENYL KETONE See Benzophenone										
					diphenylMETHANOL See Benzhdrol										
					"1, 1-DIPHENYLMETHYLAMINE" See Aminodiphenylmethane										
					2,5-DIPHENYL-3-(1-NAPTHYL) TETRAZOLIUM CHLORIDE AR See Tetrazolium violet AR										
24615	G10		T	92-71-7	2,5-DIPHENYLOXAZOLE (PPO) SCINTILLATION GRADE (PPO scintillation grade)	SN	10	g	b	1240			NR	29349990	18
24615	G25		T	92-71-7	2,5-DIPHENYLOXAZOLE (PPO) SCINTILLATION GRADE (PPO scintillation grade)	SN	25	g	b	5834			NR	29349990	18
24615	K01		T	92-71-7	2,5-DIPHENYLOXAZOLE (PPO) SCINTILLATION GRADE (PPO scintillation grade)	SN	100	g	Ib	34534			NR	29349990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
24616	G05		T	1806-34-4	1,4-DI-2-(5-PHENYLOXAZOLYL) BENZENE (POPOP) SCINTILLATION GRADE	SN	5	g	bA	5966			NR	29319090	18
24616	G25		T	1806-34-4	1,4-DI-2-(5-PHENYLOXAZOLYL) BENZENE (POPOP) SCINTILLATION GRADE	SN	25	g	bA	12500			NR	29319090	18
24616	K01	●	T	1806-34-4	1,4-DI-2-(5-PHENYLOXAZOLYL) BENZENE (POPOP) SCINTILLATION GRADE	SN	100	g	Ib	94640			NR	29319090	18
					DIPHENYL OXIDE <u>See Diphenyl ether</u>										
					4,7-DIPHENYL-1,10 PHENANTHROLINE AR <u>See Bathophenanthroline AR</u>										
					DIPHENYL THIOCARBAZONE AR <u>See Dithizone AR</u>										
					DIPICOLINIC ACID <u>See 2,6 Dipicolinic Acid</u>										
					DI-PHOSPHOROUS PENTOXIDE <u>See Phosphorous pentoxide</u>										
					DI-PHOSPHOROUS PENTOXIDE AR <u>See Phosphorous pentoxide AR</u>										
					DI-POTASSIUM HYDROGEN ORTHO PHOSPHATE ANHYDROUS <u>See di-Potassium hydrogen orthophosphate anhydrous</u>										
					DI-POTASSIUM HYDROGEN ORTHO PHOSPHATE AR <u>See di-Potassium hydrogen orthophosphate AR</u>										
					DI-POTASSIUM HYDROGEN ORTHO-PHOSPHATE TRIHYDRATE FOR MOLECULAR BIOLOGY <u>See di-Potassium hydrogen orthophosphate trihydrate for Molecular Biology</u>										
56159	L05		P	34590-94-8	DIPROPYLENE GLYCOL MONOMETHYL ETHER	LR	500	ml	pb	813			NR	29091990	18
56159	L25		P	34590-94-8	DIPROPYLENE GLYCOL MONOMETHYL ETHER	LR	2.5	L	pb	3491			NR	29091990	18
					DI-iso-PROPYL ETHER <u>See Di-isopropyl ether</u>										
					DI-iso-PROPYL ETHER AR <u>See Di-isopropyl ether AR</u>										
					2,2-DIQUINOLYL AR <u>See 2,2'-Biquinolyl AR</u>										
					DIRECT RED 23 <u>See Benzofast scarlet 4BS</u>										
					DIRECT SCARLET <u>See Benzofast scarlet 4BS</u>										
					DI-SODIUM GLYCEROPHOSPHATE <u>See Sodium glycerophosphate hydrated di-Sodium Salt</u>										
					DI-SODIUM HYDROGEN CITRATE <u>See di-Sodium hydrogen citrate</u>										
					DI-SODIUM HYDROGEN ORTHO-PHOSPHATE ANHYDROUS PURIFIED <u>See di-Sodium hydrogen orthophosphate purified</u>										
					DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE PURIFIED <u>See di-Sodium hydrogen orthophosphate dihydrate purified</u>										
					DI-SODIUM HYDROGEN ORTHO PHOSPHATE DODECAHYDRATE <u>See di-Sodium hydrogen orthophosphate dodecahydrate</u>										
					DI-SODIUM TETRABORATE DECAHYDRATE <u>See di-Sodium tetraborate decahydrate</u>										
					DISTILLED WATER <u>See Water distilled</u>										
54211	G01		T	6892-68-8	DL-DITHIOERYTHRITOL (D.T.E.) (Cleland's reagent) (FOR BIOCHEMISTRY) (0-8°C)	LR	1	g	vA	1106			NR	29309070	18
54211	G05	●	T	6892-68-8	DL-DITHIOERYTHRITOL (D.T.E.) (Cleland's reagent) (FOR BIOCHEMISTRY) (0-8°C)	LR	5	g	vA	5562			NR	29309070	18
73061	G10		T	79-40-3	DITHIOOXAMIDE AR (rubeanic acid)	AR	10	g	vA	5069			NR	29309099	18
73061	G25		T	79-40-3	DITHIOOXAMIDE AR (rubeanic acid)	AR	25	g	bA	12650			NR	29309099	18
54149	G01		T	3483-12-3	DITHIOTHREITOL (D.T.T.) (Cleland's reagent) (0-8°C)	LR	1	g	vA	631			NR	29309070	18
54149	G05		T	3483-12-3	DITHIOTHREITOL (D.T.T.) (Cleland's reagent) (0-8°C)	LR	5	g	vA	2537			NR	29309070	18
54149	G25		T	3483-12-3	DITHIOTHREITOL (D.T.T.) (Cleland's reagent) (0-8°C)	LR	25	g	bA	11243			NR	29309070	18
20104	G05	●	T	60-10-6	DITHIZONE AR, ACS <u>(diphenylthiocarbazone AR)</u>	AR	5	g	bA	1211			NR	29309099	18
20104	G25	●	T	60-10-6	DITHIZONE AR, ACS <u>(diphenylthiocarbazone AR)</u>	AR	25	g	bA	4376			NR	29309099	18
56216	K01		T	32634-68-7	(+)-DI-O, O'-p-TOLUYL-D-TARTARIC ACID	LR	100	g	Ib	2247			NR	29181390	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					DMSO See Dimethyl sulphoxide										
38274	L02		P	112-40-3	N-DODECANE LR (FOR SYNTHESIS)	LR	250	ml	b	3391			NR	29011000	18
38274	L05		P	112-40-3	N-DODECANE LR (FOR SYNTHESIS)	LR	500	ml	IbT	5866			NR	29011000	18
75133	G05		T	2386-53-0	1-DODECANESULPHONIC ACID SODIUM SALT AR (FOR HPLC)	IPR	5	g	vA	1001			NR	29041090	18
75133	G25		T	2386-53-0	1-DODECANESULPHONIC ACID SODIUM SALT AR (FOR HPLC)	IPR	25	g	bA	3606			NR	29041090	18
					n-DODECANOIC ACID See Lauric acid										
38276	L10		P	112-53-8	DODECAN-1-OL (REAGENT GRADE) (n-dodecanol, 1-dodecanol, lauryl alcohol)	RG	1	L	pb	1888			3077 9/III	29051490	18
38276	L25		P	112-53-8	DODECAN-1-OL (REAGENT GRADE) (n-dodecanol, 1-dodecanol, lauryl alcohol)	RG	2.5	L	pb	5586			3077 9/III	29051490	18
					1-dodecanol See Dodecan-1-ol										
					N-DODECANOYL-N-METHYLGLYCINE SODIUM SALT See N-Lauroylsarcosine sodium salt										
54512	M10	○	T	59122-55-3	n-DODECYL β-D-GLUCOPYRANOSIDE (FOR BIOCHEMISTRY) (0-8° C)	BO	100	mg	vA	1764			NR	29400000	18
54512	M25		T	59122-55-3	n-DODECYL β-D-GLUCOPYRANOSIDE (FOR BIOCHEMISTRY) (0-8° C)	BO	250	mg	vA	3866			NR	29400000	18
					DODECYL GLUCOSIDE See n-Dodecyl β-D-glucopyranoside										
38272	L05		P	112-55-0	N-DODECYLMERCAPTAN (1-dodecanethiol)	LR	500	ml	b	2031			NR	29309099	18
38272	L25		P	112-55-0	N-DODECYLMERCAPTAN (1-dodecanethiol)	LR	2.5	L	Ib	10266			NR	29309099	18
38273	L05		P	25103-58-6	TERT-DODECYLMERCAPTAN	LR	500	ml	b	1518			3082 9/III	29309099	18
38273	L25		P	25103-58-6	TERT-DODECYLMERCAPTAN	LR	2.5	L	Ib	7813			3082 9/III	29309099	18
56212	K01		T	1119-94-4	DODECYLTRIMETHYLAMMONIUM BROMIDE (FOR SYNTHESIS)	LR	100	g	bA	533			NR	29239000	18
56212	K05		T	1119-94-4	DODECYLTRIMETHYLAMMONIUM BROMIDE (FOR SYNTHESIS)	LR	500	g	bA	1986			NR	29239000	18
46029	L02		P	N. A.	D. P. X. MOUNTANT (FOR MICROSCOPY)	MC	250	ml	b	827			1866 3/III	38220090	12
46029	16L02		P	N. A.	D. P. X. MOUNTANT (FOR MICROSCOPY)	MC	16 x 250	ml	b	POR			1866 3/III	38220090	12
46029	L05		P	N. A.	D. P. X. MOUNTANT (FOR MICROSCOPY)	MC	500	ml	b	1541			1866 3/III	38220090	12
46029	16L05		P	N. A.	D. P. X. MOUNTANT (FOR MICROSCOPY)	MC	16 x 500	ml	b	POR			1866 3/III	38220090	12
45177	L05		T	N. A.	DRABKIN'S SOLN	CR	500	ml	b	290			1558 6.1/II	38220090	12
45177	16L05		T	N. A.	DRABKIN'S SOLN	CR	16 x 500	ml	b	POR			1558 6.1/II	38220090	12
45177	L50	○	T	N. A.	DRABKIN'S SOLN	CR	5	L	pc	2389			1558 6.1/II	38220090	12
45177	2L50	○	T	N. A.	DRABKIN'S SOLN	CR	2 x 5	L	pc	POR			1558 6.1/II	38220090	12
45178	L03		T	N. A.	DRASENDROFF'S REAGENT	CR	125	ml	b	1494			2924 3/II	38220090	12
					DTPA See Diethylenetriaminepentaacetic acid										
					DTPA Na5 40% AQ. SOLN See Diethylenetriaminepentaacetic acid pentasodium salt 40% aq. Soln										
					DULCITE See Dulcitol										
					iso-DULCITE See L(+)Rhamnose										
65217	K02		T	N. A.	DUOLITE C467 (CHELATING RESIN)	LR	250	g	pb	2568			NR	39140010	18
65217	K10		T	N. A.	DUOLITE C467 (CHELATING RESIN)	LR	1	kg	jr	8985			NR	39140010	18
65218	K02		T	N. A.	DUOLITE XAD 761 (ADSORBENT RESIN)	LR	250	g	pb	6997			NR	39140010	18
65218	K10		T	N. A.	DUOLITE XAD 761 (ADSORBENT RESIN)	LR	1	kg	jr	19232			NR	39140010	18
11032	G25		T	15059-52-6	DYSPROSIUM (III) CHLORIDE HEXAHYDRATE 99.90%	SU	25	g	etA	POR			NR	28276090	18
11032	K01		T	15059-52-6	DYSPROSIUM (III) CHLORIDE HEXAHYDRATE 99.90%	SU	100	g	etA	POR			NR	28276090	18
88283	G05	○	T	1308-87-8	DYSPROSIUM OXIDE AR	AR	5	g	vA	3416			NR	28469090	18
					EDTA See Ethylenediaminetetraacetic acid										
					EDTA AR See Ethylenediaminetetraacetic acid ar										
					EDTA CALCIUM DISODIUM SALT See Ethylenediaminetetraacetic acid calcium disodium salt										
					EDTA DIPOTASSIUM SALT See Ethylenediaminetetraacetic acid dipotassium salt										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					edta dipotassium salt ar See Ethylenediaminetetraacetic acid dipotassium salt AR										
					EDTA DISODIUM SALT See Ethylenediaminetetraacetic acid disodium salt										
					EDTA DISODIUM SALT AR See Ethylenediaminetetraacetic acid disodium salt AR										
					EDTA DISODIUM SALT FOR MOLECULAR BIOLOGY See Ethylenediaminetetraacetic acid disodium salt for Molecular Biology										
					EDTA DISODIUM SALT 0.01 mol/L (0.01N) SOLUTION Ethylenediaminetetraacetic acid disodium salt 0.01 mol/L (0.01N) SOLUTION										
					EDTA DISODIUM SALT 0.1mol/L (0.1N) For 500ml soln. (2x2 ampoules set in a box) See Ethylenediaminetetraacetic acid disodium salt 0.1mol/L (0.1N) for 500 ml soln. (2x2 ampoules in a box)										
					EDTA FERRIC MONOSODIUM SALT See Ethylenediaminetetraacetic acid ferric sodium salt										
					edta tetrasodium salt dihydrate See Ethylenediaminetetraacetic acid tetrasodium salt dihydrate										
27015	L05		P	N. A.	EDTA SOLN N/50	VA	500	ml	pb	299			NR	38220090	12
27015	16L05		P	N. A.	EDTA SOLN N/50	VA	16 x 500	ml	pb	POR			NR	38220090	12
27015CU	L50		P	N. A.	EDTA SOLN N/50 (CUBITAINER PACK)	VA	5	L	cube	2874			NR	38220090	12
43007	K05		T	9006-59-1	EGG ALBUMIN FLAKES	LR	500	g	Ib	8422			NR	35021900	18
					EHRlich' S REAGENT See p-Dimethylaminobenzaldehyde										
					EHRlich' S REAGENT AR See p-Dimethylaminobenzaldehyde AR										
33076	L03		T	N. A.	EHRlich' S REAGENT SOLN	CR	125	ml	pb	191			1789 8/II	38220090	12
44025	G25		T	548-24-3	EOSIN (M. S.) (BLUE SHADE) (C. I. 45400)	MS	25	g	b	1078			NR	32041293	18
44025	K01		T	548-24-3	EOSIN (M. S.) (BLUE SHADE) (C. I. 45400)	MS	100	g	b	2202			NR	32041293	18
44027	G25		T	17372-87-1	EOSIN (M. S.) (YELLOW SHADE) (WATER SOLUBLE) (C. I. 45380) ACID RED87	MS	25	g	b	476			NR	32041293	18
44027	K01		T	17372-87-1	EOSIN (M. S.) (YELLOW SHADE) (WATER SOLUBLE) (C. I. 45380) ACID RED87	MS	100	g	b	1762			NR	32041293	18
45084	L03		T	N. A.	EOSIN 2% W/V (STAINING SOLN)	SM	125	ml	pb	210			NR	32041293	18
33079	L03		T	N. A.	EOSINOPHIL COUNTING FLUID	CR	125	ml	pb	199			NR	38220090	12
					EPICHLORHYDRIN See 1-Chloro-2,3-epoxypropane										
					Epichlorhydrin AR See 1-Chloro-2,3-epoxypropane AR										
					EPINEPHRINE See (-)-Adrenaline AR, ACS, ISO										
					EPSOM SALT See Dried Magnesium sulphate										
					ERIOCHROME BLACK T (M. I.) See Solochrome black T (M. I.)										
					ERIOCHROME BLACK T (M. I.) ar See Solochrome black T (M. I.) ar										
					ERIOCHROME BLUE BLACK R (CALCON) See Solochrome dark blue (Calcon)										
11033	G25		T	12061-16-4	ERBIUM (III) OXIDE 99.90%	SU	25	g	etA	POR			NR	28469090	18
11033	K01		T	12061-16-4	ERBIUM (III) OXIDE 99.90%	SU	100	g	etA	POR			NR	28469090	18
31094	K01		T	N. A.	ERIOCHROME BLUE BLACK R IN SODIUM CHLORIDE 0.2%(w/w) CALCIUM, APHA	PS	100	g	bA	451			NR	38220090	12
					ERIOCHROME CYANINE R AR See Solochrome cyanine R AR										
					ERYTHRIT See Erythritol										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38295	G25		T	149-32-6	ERYTHRITOL (FOR BIOCHEMISTRY)	BO	25	g	bA	550			NR	29054900	18
38294	G05		T	114-07-8	ERYTHROMYCIN (Conforming to BP/USP) (0-8°C)	LR	5	g	vA	774			NR	29415000	18
38294	G25		T	114-07-8	ERYTHROMYCIN (Conforming to BP/USP) (0-8°C)	LR	25	g	bA	3720			NR	29415000	18
44029	G25		T	16423-68-0	ERYTHROSIN B (M. S.) (C. I. 45430) (ACID RED 51)	MS	25	g	b	1248			NR	32041293	18
44029	K01		T	16423-68-0	ERYTHROSIN B (M. S.) (C. I. 45430) (ACID RED 51)	MS	100	g	Ib	4642			NR	32041293	18
33077	L03		T	N. A.	ESBACH'S REAGENT (For detection of proteins) (<25° C)	CR	125	ml	pb	239			NR	38220090	12
20105	K02		T	8007-09-8	ESCHKA'S MIXTURE AR	AR	250	g	pA	11237			NR	38220090	12
20105	K10		T	8007-09-8	ESCHKA'S MIXTURE AR	AR	1	kg	jr	33622			NR	38220090	12
48003	G05		T	531-75-9	ESCULIN (Aesculin) (FOR BIOCHEMISTRY) Complies French Pharmacopoeia	BO	5	g	vA	4409			NR	29389090	18
48003	G25		T	531-75-9	ESCULIN (Aesculin) (FOR BIOCHEMISTRY) Complies French Pharmacopoeia	BO	25	g	bA	16161			NR	29389090	18
42001	K50		T	N. A.	ESDEEHEZSORB	PT	5	kg	fd	1561		▲	NR	11010000	5
					ETHANAL 20-30% SOLN. See Acetaldehyde 20-30% soln.										
53018	G01		T	53-16-7	ESTRONE 99%	BO	1	g	vA	2028			NR	29372300	18
53018	G05		T	53-16-7	ESTRONE (oestrone)	BO	5	g	vA	9328			NR	29372300	18
38296	L05		P	107-21-1	ETHANEDIOL (ETHYLENE GLYCOL)	LR	500	ml	b	484			NR	29053100	18
38296	16L05		P	107-21-1	ETHANEDIOL (ETHYLENE GLYCOL)	LR	16 x 500	ml	b	POR			NR	29053100	18
38296	L25		P	107-21-1	ETHANEDIOL (ETHYLENE GLYCOL)	LR	2.5	L	b	2154			NR	29053100	18
38296	4L25		P	107-21-1	ETHANEDIOL (ETHYLENE GLYCOL)	LR	4 x 2.5	L	b	POR			NR	29053100	18
38296	S25		P	107-21-1	ETHANEDIOL (ETHYLENE GLYCOL) (FOR SYNTHESIS)	LR	25	L	pd	POR			NR	29053100	18
20324	L05		P	107-21-1	ETHANEDIOL AR (ETHYLENE GLYCOL)	AR	500	ml	b	509			NR	29051490	18
20324	L25		P	107-21-1	ETHANEDIOL AR (ETHYLENE GLYCOL)	AR	2.5	L	b	2345			NR	29051490	18
58051	L05		T	64-17-5	**ETHANOL ABSOLUTE 99.9% "OMNIS" AR, ACS, ISO, DRY, MOLECULAR BIOLOGY, DNA SYNTHESIS, HPLC[Order to be placed in multiple of 12 bottles as standard packaging of this item is 12 bottles per box (carton)]	MN	*500	ml	b	2500			1170 3/II	98020000	18
38306	L05		P	141-43-5	ETHANOLAMINE (MONOETHANOL AMINE)	LR	500	ml	b	560			2491 8/III	29221110	18
38306	16L05		P	141-43-5	ETHANOLAMINE (MONOETHANOL AMINE)	LR	16 x 500	ml	b	POR			2491 8/III	29221110	18
38306	L25		P	141-43-5	ETHANOLAMINE (MONOETHANOL AMINE)	LR	2.5	L	b	2341			2491 8/III	29221110	18
38306	4L25		P	141-43-5	ETHANOLAMINE (MONOETHANOL AMINE)	LR	4 x 2.5	L	b	POR			2491 8/III	29221110	18
20325	L05		P	141-43-5	ETHANOLAMINE AR (MONOETHANOL AMINE)	AR	500	ml	b	754			2491 8/III	29221110	18
20325	16L05		P	141-43-5	ETHANOLAMINE AR (MONOETHANOL AMINE)	AR	16 x 500	ml	b	POR			2491 8/III	29221110	18
20325	L25		P	141-43-5	ETHANOLAMINE AR (MONOETHANOL AMINE)	AR	2.5	L	b	3183			2491 8/III	29221110	18
20325	4L25		P	141-43-5	ETHANOLAMINE AR (MONOETHANOL AMINE)	AR	4 x 2.5	L	b	POR			2491 8/III	29221110	18
38307	K05		T	2002-24-6	ETHANOLAMINE HYDROCHLORIDE	LR	500	g	b	1821			NR	29221110	18
					ETHANTHIC ACID See Heptanoic acid										
					ETHER SOLVENT See Diethyl ether										
					ETHER SOLVENT specially dried See Diethyl ether specially dried										
					ETHER SOLVENT AR See Diethyl ether AR										
					ETHER SOLVENT FOR "HPLC" See Diethyl ether for "HPLC"										
54159	G01		T	1239-45-8	ETHIDIUM BROMIDE FOR MOLECULAR BIOLOGY (homidium bromide, 3,8-diamino-5-ethyl-6-phenylphenanthridinium bromide)	MB	1	g	vA	594			2811 6.1/I	29339990	18
54159	G05		T	1239-45-8	ETHIDIUM BROMIDE FOR MOLECULAR BIOLOGY (homidium bromide, 3,8-diamino-5-ethyl-6-phenylphenanthridinium bromide)	MB	5	g	vA	3377			2811 6.1/I	29339990	18
54159	G25		T	1239-45-8	ETHIDIUM BROMIDE FOR MOLECULAR BIOLOGY (homidium bromide, 3,8-diamino-5-ethyl-6-phenylphenanthridinium bromide)	MB	25	g	bA	11333			2811 6.1/I	29339990	18
					3-ETHOXY-4-HYDROXYBENZALDEHYDE See Ethyl vanillin										
					ETHOXY CARBONIL CHLORIDE See Ethyl chloroformate										
38309	L05		P	110-80-5	2-ETHOXYETHANOL (cellosolve, ethylene glycol monoethyl ether)	LR	500	ml	pb	755			1171 3/III	29094990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38309	L25		P	110-80-5	2-ETHOXYETHANOL (cellosolve, ethylene glycol monoethyl ether)	LR	2.5	L	pb	2823			1171 3/III	29094990	18
20342	L05		P	110-80-5	2-ETHOXY ETHANOL AR (cellosolve AR)	AR	500	ml	b	804			1171 3/III	29094990	18
20342	L25		P	110-80-5	2-ETHOXY ETHANOL AR (cellosolve AR)	AR	2.5	L	b	3150			1171 3/III	29094990	18
38664	L05		P	111-15-9	2-ETHOXYETHYL ACETATE (cellosolve acetate)	LR	500	ml	b	646			1172 3/III	29153999	18
38664	L25		P	111-15-9	2-ETHOXYETHYL ACETATE (cellosolve acetate)	LR	2.5	L	b	2517			1172 3/III	29153999	18
38311	L05		P	141-78-6	ETHYL ACETATE EXTRA PURE (FOR SYNTHESIS)	EP	500	ml	pb	561			1173 3/II	29153100	18
38311	16L05		P	141-78-6	ETHYL ACETATE EXTRA PURE (FOR SYNTHESIS)	EP	16 x 500	ml	pb	POR			1173 3/II	29153100	18
38311	L25		P	141-78-6	ETHYL ACETATE EXTRA PURE (FOR SYNTHESIS)	EP	2.5	L	pb	1742			1173 3/II	29153100	18
38311	4L25		P	141-78-6	ETHYL ACETATE EXTRA PURE (FOR SYNTHESIS)	EP	4 x 2.5	L	pb	POR			1173 3/II	29153100	18
38311	S25		P	141-78-6	ETHYL ACETATE EXTRA PURE (FOR SYNTHESIS)	EP	25	L	pd	POR			1173 3/II	29153100	18
20108	L05		P	141-78-6	ETHYL ACETATE AR, ACS	AR	500	ml	b	611			1173 3/II	29153100	18
20108	16L05		P	141-78-6	ETHYL ACETATE AR, ACS	AR	16 x 500	ml	b	POR			1173 3/II	29153100	18
20108	L25		P	141-78-6	ETHYL ACETATE AR, ACS	AR	2.5	L	b	2060			1173 3/II	29153100	18
20108	4L25		P	141-78-6	ETHYL ACETATE AR, ACS	AR	4 x 2.5	L	b	POR			1173 3/II	29153100	18
20883	L05		P	141-78-6	ETHYL ACETATE "DRY" AR	AN	500	ml	b	722			1173 3/II	29153100	18
20883	16L05		P	141-78-6	ETHYL ACETATE "DRY" AR	AN	16 x 500	ml	b	POR			1173 3/II	29153100	18
25248NMR	L25	☉	P	141-78-6	ETHYL ACETATE (NMR TESTED)	NMR	2.5	L	b	3117			1173 3/II	29153100	18
54502	L05		P	141-78-6	ETHYL ACETATE FOR PROTEIN SEQUENCE ANALYSIS	BO	500	ml	b	1472			1173 3/II	29153100	18
25248	L10		P	141-78-6	ETHYL ACETATE FOR HPLC & SPECTROSCOPY	HC	1	L	b	950			1173 3/II	29153100	18
25248	9L10		P	141-78-6	ETHYL ACETATE FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			1173 3/II	29153100	18
20887	L10		P	141-78-6	ETHYL ACETATE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	1435			1173 3/II	29153100	18
20887	L25		P	141-78-6	ETHYL ACETATE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	3575			1173 3/II	29153100	18
38312	L05		P	141-97-9	ETHYL ACETOACETATE (FOR SYNTHESIS)	LR	500	ml	b	874			NR	29183020	18
38312	L25		P	141-97-9	ETHYL ACETOACETATE (FOR SYNTHESIS)	LR	2.5	L	b	5990			NR	29183020	18
38313	L05		P	140-88-5	ETHYL ACRYLATE (STABILISED)	LR	500	ml	b	1340			1917 3/II	29161290	18
38313	L25		P	140-88-5	ETHYL ACRYLATE (STABILISED)	LR	2.5	L	b	6266			1917 3/II	29161290	18
					ETHYLal EXTRAPURE See Diethoxymethane Extrapure										
					ETHYLal AR See Diethoxymethane AR										
					ETHYL ALCOHOL ABSOLUTE 99.9% See Ethanol absolute 99.9% "OMNIS "										
38315	L05		P	75-04-7	ETHYLAMINE SOLN 70% (MONOETHYL AMINE) (FOR SYNTHESIS)	LR	500	ml	b	433			2270 3/II	29211990	18
38315	L25		P	75-04-7	ETHYLAMINE SOLN 70% (MONOETHYL AMINE) (FOR SYNTHESIS)	LR	2.5	L	b	2382			2270 3/II	29211990	18
56221	L05	☉	P	110-73-6	2-ETHYLAMINOETHANOL [N-ethylethanolamine, (2-hydroxyethyl)amine]	LR	500	ml	b	1600			2922 8/II	29221990	18
56221	L10		P	110-73-6	2-ETHYLAMINOETHANOL [N-ethylethanolamine, (2-hydroxyethyl)amine]	LR	1	L	b	2934			2922 8/II	29221990	18
38319	L05		P	103-69-5	N-ETHYLANILINE	LR	500	ml	b	1021			2272 6.1/II	29214290	18
38320	L05		P	100-41-4	ETHYLBENZENE	LR	500	ml	b	1004			1175 3/II	29026000	18
38321	L05		P	93-89-0	ETHYL BENZOATE (benzoic acid ethyl ester)	LR	500	ml	b	1547			NR	29163190	18
38321	L25		P	93-89-0	ETHYL BENZOATE (benzoic acid ethyl ester)	LR	2.5	L	Ib	5866			NR	29163190	18
					ETHYL BROMIDE See Bromoethane										
38323	L02		P	105-36-2	ETHYL BROMOACETATE 98% (FOR SYNTHESIS)	LR	250	ml	IbT	3523			1603 6.1/I	29159099	18
38323	L05		P	105-36-2	ETHYL BROMOACETATE 98% (FOR SYNTHESIS)	LR	500	ml	IbT	12296			1603 6.1/I	29159099	18
					ETHYL CELLOSOLVE See 2-Ethoxvethanol										
					ETHYL CELLOSOLVE AR See 2-Ethoxvethanol AR										
					ETHYL CELLOSOLVE ACETATE See 2-Ethoxvethyl acetate										
38330	K05		T	9004-57-3	ETHYL CELLULOSE EXRTA PURE (MEETS BP, USP PH. EUR.)	EP	500	g	jr	6421			NR	39123911	18
38331	L05		P	105-39-5	ETHYL CHLOROACETATE	LR	500	ml	b	1123			1181 6.1/I	29154010	18
					ETHYL CHLOROCARBONATE See Ethyl chloroformate										
38332	L05		P	541-41-3	ETHYL CHLOROFORMATE	LR	500	ml	IbT	2222			1182 6.1/I	29159099	18
					ETHYL CITRATE See Triethyl citrate										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					ETHYL CYANIDE See Propionitrile										
38337	L05		P	105-56-6	ETHYL CYANOACETATE (FOR SYNTHESIS)	LR	500	ml	b	814			NR	29153999	18
38337	L25		P	105-56-6	ETHYL CYANOACETATE (FOR SYNTHESIS)	LR	2.5	L	1b	6782			NR	29153999	18
36091	L05		P	111-90-0	ETHYLDIGOL (CARBITOL) (diethylene glycol monoethyl ether carbitol)	LR	500	ml	b	786			NR	29091990	18
36091	L25		P	111-90-0	ETHYLDIGOL (CARBITOL) (diethylene glycol monoethyl ether carbitol)	LR	2.5	L	b	3466			NR	29091990	18
					ETHYLENE BROMIDE See 1,2-Dibromoethane										
					ETHYLENE CHLORIDE See 1,2-Dichloroethane										
					ETHYLENE CHLORIDE AR See 1,2-Dichloroethane AR										
					ETHYLENE CHLOROBROMIDE See 1 Bromo-2-Chloroethane										
56291	L02		P	7087-68-5	N-ETHYLDIISOPROPYLAMINE LR (FOR SYNTHESIS) (N,N-Diisopropylethylamine)	LR	250	ml	b	1430			2733 3/II	29211990	18
56291	L10		P	7087-68-5	N-ETHYLDIISOPROPYLAMINE LR (FOR SYNTHESIS) (N,N-Diisopropylethylamine)	LR	1	L	b	7411			2733 3/II	29211990	18
37708	L05		P	107-07-3	ETHYLENE CHLOROHYDRIN (2-chloroethanol)	LR	500	ml	b	1522			1135 6.1/I	29055900	18
37708	L25		P	107-07-3	ETHYLENE CHLOROHYDRIN (2-chloroethanol)	LR	2.5	L	1b	7200			1135 6.1/I	29055900	18
38016	L05		P	107-15-3	ETHYLENEDIAMINE (1,2-diaminoethane)	LR	500	ml	b	1380			1604 8/II	29212100	18
38016	L25		P	107-15-3	ETHYLENEDIAMINE (1,2-diaminoethane)	LR	2.5	L	b	8675			1604 8/II	29212100	18
38017	K01		T	333-18-6	ETHYLENEDIAMINE DIHYDROCHLORIDE (1,2-diaminoethane dihydrochloride)	LR	100	g	b	896			NR	29212100	18
38017	K05		T	333-18-6	ETHYLENEDIAMINE DIHYDROCHLORIDE (1,2-diaminoethane dihydrochloride)	LR	500	g	b	4633			NR	29212100	18
38021UR	K01		T	60-00-4	ETHYLENEDIAMINETETRAACETIC ACID UR"UNIVERSAL REAGENT" (EDTA) PASSES EP & AR, IP, BP, USP, PH EUR	UR	100	g	pb	356			NR	29212100	18
38021UR	25K01		T	60-00-4	ETHYLENEDIAMINETETRAACETIC ACID UR"UNIVERSAL REAGENT" (EDTA) PASSES EP & AR, IP, BP, USP, PH EUR	UR	25 x 100	g	pb	POR			NR	29212100	18
38021UR	K05		T	60-00-4	ETHYLENEDIAMINETETRAACETIC ACID UR"UNIVERSAL REAGENT" (EDTA) PASSES EP & AR, IP, BP, USP, PH EUR	UR	500	g	pb	1289			NR	29212100	18
38021UR	16K05		T	60-00-4	ETHYLENEDIAMINETETRAACETIC ACID UR"UNIVERSAL REAGENT" (EDTA) PASSES EP & AR, IP, BP, USP, PH EUR	UR	16 x 500	g	pb	POR			NR	29212100	18
38021UR	P25	○	T	60-00-4	ETHYLENEDIAMINETETRAACETIC ACID UR"UNIVERSAL REAGENT" (EDTA) PASSES EP & AR, IP, BP, USP, PH EUR	UR	25	kg	pd	POR			NR	29212100	18
38020	K05		T	39208-14-5	ETHYLENEDIAMINETETRA ACETIC ACID CALCIUM DISODIUM SALT	LR	500	g	pb	1564			NR	29212100	18
38024	K01		T	25102-12-9	ETHYLENEDIAMINETETRA ACETIC ACID DIPOTASSIUM SALT	LR	100	g	pb	401			NR	29212100	18
38024	K05		T	25102-12-9	ETHYLENEDIAMINETETRA ACETIC ACID DIPOTASSIUM SALT	LR	500	g	pb	1464			NR	29212100	18
20428	K01		T	25102-12-9	ETHYLENEDIAMINETETRAACETIC ACID DIPOTASSIUM SALT AR	AR	100	g	pb	682			NR	29212100	18
20428	K05		T	25102-12-9	ETHYLENEDIAMINETETRAACETIC ACID DIPOTASSIUM SALT AR	AR	500	g	pb	1994			NR	29212100	18
20428	P50	○	T	25102-12-9	ETHYLENEDIAMINETETRAACETIC ACID DIPOTASSIUM SALT AR	AR	50	kg	pd	POR			NR	29212100	18
20428MN	K05	○	T	25102-12-9	ETHYLENEDIAMINETETRAACETIC ACID DIPOTASSIUM SALT "OMNIS"	MN	500	g	pb	2858			NR	29212100	18
38025UR	K01		T	6381-92-6	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT ACS, UR"UNIVERSAL REAGENT PASS LR, AR, FCC, IPBPUSP, PHEUR	UR	100	g	pb	336			NR	29212100	18
38025UR	32K01		T	6381-92-6	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT ACS, UR"UNIVERSAL REAGENT PASS LR, AR, FCC, IPBPUSP, PHEUR	UR	32 x 100	g	pb	POR			NR	29212100	18
38025UR	K05		T	6381-92-6	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT ACS, UR"UNIVERSAL REAGENT PASS LR, AR, FCC, IPBPUSP, PHEUR	UR	500	g	pb	964			NR	29212100	18
38025UR	16K05		T	6381-92-6	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT ACS, UR"UNIVERSAL REAGENT PASS LR, AR, FCC, IPBPUSP, PHEUR	UR	16 x 500	g	pb	POR			NR	29212100	18
38025UR	K10	○	T	6381-92-6	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT ACS, UR"UNIVERSAL REAGENT PASS LR, AR, FCC, IPBPUSP, PHEUR	UR	1	kg	jr	1796			NR	29212100	18
38025UR	9K10		T	6381-92-6	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT ACS, UR"UNIVERSAL REAGENT PASS LR, AR, FCC, IPBPUSP, PHEUR	UR	9 x 1	kg	jr	POR			NR	29212100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38025UR	K50		T	6381-92-6	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT ACS, UR*UNIVERSAL REAGENT PASS LR, AR, FCC, IPBPUSP, PHEUR	UR	5	kg	jr	8728			NR	29212100	18
38025UR	P25		T	6381-92-6	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT ACS, UR*UNIVERSAL REAGENT PASS LR, AR, FCC, IPBPUSP, PHEUR	UR	25	kg	pd	POR			NR	29212100	18
38025UR	P50		T	6381-92-6	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT ACS, UR*UNIVERSAL REAGENT PASS LR, AR, FCC, IPBPUSP, PHEUR	UR	50	kg	pd	POR			NR	29212100	18
20093BP	K05	○	T	6381-92-6	DISODIUM EDETATE BP (EDTA DISODIUM SALT BP)	BP	500	g	pb	1530			NR	29212100	18
20093BP	K50		T	6381-92-6	DISODIUM EDETATE BP (EDTA DISODIUM SALT BP)	BP	5	kg	jr	14947			NR	29212100	18
54907	G50		T	6381-92-6	ETHYLENEDIAMINE TETRACETIC ACID DISODIUM SALT FOR MOLECULAR BIOLOGY	MB	50	g	Ib	917			NR	29212100	18
54907	K01		T	6381-92-6	ETHYLENEDIAMINE TETRACETIC ACID DISODIUM SALT FOR MOLECULAR BIOLOGY	MB	100	g	Ib	1830			NR	29212100	18
54907	K05		T	6381-92-6	ETHYLENEDIAMINE TETRACETIC ACID DISODIUM SALT FOR MOLECULAR BIOLOGY	MB	500	g	Ib	4277			NR	29212100	18
54907	K50		T	6381-92-6	ETHYLENEDIAMINE TETRACETIC ACID DISODIUM SALT FOR MOLECULAR BIOLOGY	MB	5	kg	jr	42450			NR	29212100	18
26089	L05		P	N. A.	ETHYLENEDIAMINETETRA ACETIC ACID DISODIUM SALT 0.01MOL/L (0.01N) SOLUTION	VA	500	ml	pb	1466			NR	38220090	12
28084AM	A04	○	T	N. A.	ETHYLENEDIAMINETETRAACETIC ACID DISODIUM SALT 0.1 MOL/L (0.1N) SOLN (WHEN DIL. TO 500ML WITH WATER)	VA	4	no.	aT	852			NR	38220090	12
38023	K01		T	18154-32-0	ETHYLENEDIAMINETETRAACETIC ACID FERRIC SODIUM SALT	LR	100	g	pb	527			NR	29212100	18
38023	K05		T	18154-32-0	ETHYLENEDIAMINETETRAACETIC ACID FERRIC SODIUM SALT	LR	500	g	pb	1754			NR	29212100	18
38028	K01		T	10378-23-1	ETHYLENEDIAMINE TETRAACETIC ACID TETRASODIUM SALT DIHYDRATE	LR	100	g	pb	351			NR	29212100	18
38028	K05		T	10378-23-1	ETHYLENEDIAMINE TETRAACETIC ACID TETRASODIUM SALT DIHYDRATE	LR	500	g	pb	1659			NR	29212100	18
38028	K50		T	10378-23-1	ETHYLENEDIAMINE TETRAACETIC ACID TETRASODIUM SALT DIHYDRATE	LR	5	kg	jr	16498			NR	29212100	18
38028	P50	○	T	10378-23-1	ETHYLENEDIAMINE TETRAACETIC ACID TETRASODIUM SALT DIHYDRATE	LR	50	kg	pd	POR			NR	29212100	18
					ETHYLENE DIBROMIDE										
					See 1,2-Dibromoethane										
					ETHYLENE DICHLORIDE										
					See 1,2-Dichloroethane										
					ETHYLENE DICHLORIDE AR										
					See 1,2-Dichloroethane AR										
					ETHYLENEDINITRILOTETRA ACETIC ACID Disodium Salt Dihydrate										
					See Ethylenediaminetetraacetic acid disodium salt										
					ETHYLENEDINITRILOTETRA ACETIC ACID DISODIUM SALT DIHYDRATE AR										
					See Ethylenediaminetetraacetic acid disodium salt AR										
					ETHYLENEDINITRILOTETRAACETIC ACID FERRIC SODIUM SALT										
					See Ethylenediaminetetraacetic acid ferric sodium salt										
					ETHYLENE GLYCOL										
					See Ethanediol										
					ETHYLENE GLYCOL AR										
					See Ethanediol AR										
					ETHYLENE GLYCOL DIMETHYL ETHER										
					See 1,2-Dimethoxyethane										
					ETHYLENE GLYCOL FORMAL										
					See 1,3-Dioxolane										
					ETHYLENE GLYCOL FORMAL AR										
					See 1,3-Dioxolane AR										
					ETHYLENE GLYCOL METHYLENE ETHER										
					See 1,3-Dioxolane										
					ETHYLENE GLYCOL METHYLENE ETHER AR										
					See 1,3-Dioxolane AR										
					ETHYLENE GLYCOL MONOBUTYL ETHER										
					See 2-Butoxyethanol										
					ETHYLENE GLYCOL MONOBUTYL ETHER AR										
					See 2-Butoxyethanol AR										
					ETHYLENE GLYCOL MONOETHYL ETHER										
					See 2-Ethoxyethanol										
					ETHYLENE GLYCOL MONOETHYL ETHER AR										
					See 2-Ethoxyethanol AR										
					ETHYLENE GLYCOL MONOETHYL ETHER ACETATE										
					See 2-Ethoxyethyl acetate										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					ETHYLENE GLYCOL MONOMETHYL ETHER See 2-Methoxyethanol										
					ETHYLENE GLYCOL MONOMETHYL ETHER AR See 2-Methoxyethanol AR										
					ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE See 2-Methoxyethyl acetate										
					ETHYLENE GLYCOL MONO phenyl ETHER See 2-Phenoxyethanol										
44026	G25		T	6359-05-3	ETHYL EOSIN (M.S.) (ALCOHOL SOLUBLE) (C.I. 45386)	MS	25	g	b	1066			NR	32041293	18
44026	K01		T	6359-05-3	ETHYL EOSIN (M.S.) (ALCOHOL SOLUBLE) (C.I. 45386)	MS	100	g	b	3668			NR	32041293	18
					N-ETHYLETHANOLAMINE See 2-Ethylaminoethanol										
38341	L05		P	109-94-4	ETHYL FORMATE	LR	500	ml	b	1151			1190 3/II	29151300	18
38347	L05		P	149-57-5	2-ETHYLHEXANOIC ACID	LR	500	ml	b	1028			3265 8/II	29159099	18
38345	L05		P	104-76-7	2-ETHYLHEXAN-1-OL LR (FOR SYNTHESIS) (2-ethylhexanol, ios-octanol)	LR	500	ml	pb	533			3082 9/III	29051620	18
38345	L25		P	104-76-7	2-ETHYLHEXAN-1-OL LR (FOR SYNTHESIS) (2-ethylhexanol, ios-octanol)	LR	2.5	L	pb	2319			3082 9/III	29051620	18
56228	K05		T	120-47-8	ETHYL 4-HYDROXYBENZOATE	LR	500	g	pb	3333			3077 9/III	29182990	18
					2-ETHYL-2-HYDROXYMETHYL 1,3-PROPANEDIOL See 1,1,1, Tris(hydroxymethyl)propane										
					ETHYL IODIDE See Iodoethane										
29140	L01	○	T	4301-14-8	ETHYLMAGNESIUM BROMIDE SOLUTION 0.5M IN THF	GR	100	ml	Ib	13951			3399 4.3/II	29319090	18
29156	L01	○	T	925-90-6	ETHYL MAGNESIUM BROMIDE 1M IN THF (FOR SYNTHESIS)	GR	100	ml	Ib	6020			2056 3/II	29319090	18
29139	L01	○	T	925-90-6	ETHYL MAGNESIUM BROMIDE 2M IN THF	GR	100	ml	Ib	4422			2056 3/II	29319090	18
29142	L01	○	T	2386-64-3	ETHYLMAGNESIUM CHLORIDE 0.5M IN THF	GR	100	ml	Ib	5944			3399 4.3/I	29319090	18
29141	L01	○	T	2386-64-3	ETHYLMAGNESIUM CHLORIDE 2M IN THF	GR	100	ml	Ib	13112			3399 4.3/I	29319090	18
					ETHYL METHYL KETONE EXTRAPURE See Butan-2-one Extrapure										
					ETHYL METHYL KETONE AR See Butan-2-one AR										
					ETHYL METHYL KETONE FOR HPLC & SPECTROSCOPY See Butan-2-one for HPLC & Spectroscopy										
					ETHYNYL CARBINOL See Propargyl alcohol										
					Ethyl orthoformate See Triethyl orthoformate										
					ETHYL PARABEN See Ethyl 4-hydroxybenzoate										
76189	L05		P	105-37-3	ETHYL PROPIONATE	LR	500	ml	b	1307			1195 3/II	29155000	18
					ETHYL SULPHATE See Diethyl sulphate										
					ETHYL TRIPHENYL PHOSPHONIUM BROMIDE See Triphenylethylphosphonium bromide										
38370	K01		T	121-32-4	ETHYL VANILLIN	LR	100	g	bA	1630			NR	29124200	18
					EUCALYPTUS OIL See Oil of eucalyptus										
38374	L01		P	97-53-0	EUGENOL (4-allyl-2-methoxyphenol)	LR	100	ml	b	2153			NR	29095090	18
38374	L05		P	97-53-0	EUGENOL (4-allyl-2-methoxyphenol)	LR	500	ml	IbT	8946			NR	29095090	18
56217	L05		P	93-15-2	EUGENOL METHYL ETHER	LR	500	ml	IbT	6931			NR	29095090	18
88376	G01	○	T	1308-96-9	EUROPIUM OXIDE AR	AR	1	g	vA	4263			NR	28469090	18
88376	G05		T	1308-96-9	EUROPIUM OXIDE AR	AR	5	g	vA	15014			NR	28469090	18
11034	G25		T	1308-96-9	EUROPIUM OXIDE 99.90%	SU	25	g	etA	POR			NR	28469090	18
11034	K01		T	1308-96-9	EUROPIUM OXIDE 99.90%	SU	100	g	etA	POR			NR	28469090	18
44115	G05		T	314-13-6	EVAN'S BLUE (M.S.) (FOR MICROSCOPY) (C.I. 23860)	MS	5	g	b	321			NR	32041439	18
44115	G25		T	314-13-6	EVAN'S BLUE (M.S.) (FOR MICROSCOPY) (C.I. 23860)	MS	25	g	b	1482			NR	32041439	18
					EXTRA SPECIAL (ALKALINE) DETERGENT FOR INDUSTRIAL & LABORATORY CLEANING See Labklin										
					EXTRA SPECIAL (NEUTRAL) DETERGENT FOR CLEANING LABORATORY GLASSWARE INSTRUMENTS See Labogent (Neutral)										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
44116	G25		T	14263-94-6	FAST BLUE B SALT (C. I. 37235)	IND	25	g	b	1318			NR	32041943	18
44116	K01		T	14263-94-6	FAST BLUE B SALT (C. I. 37235)	IND	100	g	Ib	5139			NR	32041943	18
44116	K10	o	T	14263-94-6	FAST BLUE B SALT (C. I. 37235)	IND	1	kg	jr	38542			NR	32041943	18
44175	G25		T	2437-29-8	FAST GREEN (M. S.) (C. I. 42000)	MS	25	g	b	372			NR	32041956	18
44175	K01		T	2437-29-8	FAST GREEN (M. S.) (C. I. 42000)	MS	100	g	b	1247			NR	32041956	18
44530	G05	o	T	2353-45-9	FAST GREEN FCF (M. S.) (C. I. 42053)	MS	5	g	bA	785			NR	32041987	18
44530	G25		T	2353-45-9	FAST GREEN FCF (M. S.) (C. I. 42053)	MS	25	g	bA	2353			NR	32041987	18
44028	G25		T	2302-96-2	FAST RED E (C. I. 16045)	IND	25	g	b	637			NR	29270090	18
30049	G25		T	3682-47-1	FAST SULPHON BLACK F (C. I. 26990)	IND	25	g	b	760			NR	32041490	18
33023	L05		P	N. A.	FEHLING'S SOLN NO. 1(A)	CR	500	ml	b	451			NR	38220090	12
33023	16L05		P	N. A.	FEHLING'S SOLN NO. 1(A)	CR	16 x 500	ml	b	POR			NR	38220090	12
33024	L05		P	N. A.	FEHLING'S SOLN NO. 2(B)	CR	500	ml	b	588			1760 8/II	38220090	12
33024	16L05		P	N. A.	FEHLING'S SOLN NO. 2(B)	CR	16 x 500	ml	b	POR			1760 8/II	38220090	12
					FERRIC ALUM AR See Ammonium ferric sulphate AR										
					FERRIC AMMONIUM citrate See Ammonium ferric citrate										
					FERRIC AMMONIUM SULPHATE AR See Ammonium ferric sulphate AR										
28202	L05		T	7783-83-7	FERRIC AMMONIUM SULFATE (0.1N) VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	977			NR	38220090	12
31095	L01	o	T	N. A.	FERRIC AMMONIUM SULPHATE 8%(w/v) SOLUTION FOR CHLORIDE (VOLHARD'S INDICATOR)	PS	100	ml	pb	492			NR	38220090	12
38379	K05		T	7705-08-0	FERRIC CHLORIDE ANHYDROUS [iron (III) chloride]	LR	500	g	b	408			1773 8/III	28273990	18
38379	16K05		T	7705-08-0	FERRIC CHLORIDE ANHYDROUS [iron (III) chloride]	LR	16 x 500	g	b	POR	408		1773 8/III	28273990	18
38379	K10		T	7705-08-0	FERRIC CHLORIDE ANHYDROUS [iron (III) chloride]	LR	1	kg	jr	674			1773 8/III	28273990	18
38379	P50		T	7705-08-0	FERRIC CHLORIDE ANHYDROUS [iron (III) chloride]	LR	50	kg	pd	POR			1773 8/III	28273990	18
38691	K05		T	10025-77-1	FERRIC CHLORIDE HEXAHYDRATE PRACT [iron (III) chloride hexahydrate] (<30° C)	PT	500	g	b	530			3260 8/III	28273990	18
38691	P50		T	10025-77-1	FERRIC CHLORIDE HEXAHYDRATE PRACT [iron (III) chloride hexahydrate] (<30° C)	PT	50	kg	pd	POR			3260 8/III	28273990	18
38381	K05		T	2338-05-8	FERRIC CITRATE	LR	500	g	b	3108			NR	29181590	18
38384	K05		T	7782-61-8	FERRIC NITRATE [iron (III) nitrate]	LR	500	g	b	446			1466 5.1/II	28342990	18
38384	16K05		T	7782-61-8	FERRIC NITRATE [iron (III) nitrate]	LR	16 x 500	g	b	POR			1466 5.1/II	28342990	18
38384	P50	o	T	7782-61-8	FERRIC NITRATE [iron (III) nitrate]	LR	50	kg	pd	POR			1466 5.1/II	28342990	18
20306	K05		T	7782-61-8	FERRIC NITRATE AR	AR	500	g	b	829			1466 5.1/II	28342990	18
38385	K05		T	10045-86-0	FERRIC ORTHOPHOSPHATE	LR	500	g	b	1533			NR	28352990	18
38387	K05		T	1309-37-1	FERRIC OXIDE RED (iron oxide red)	LR	500	g	jr	631			NR	28211010	18
38387	9K05		T	1309-37-1	FERRIC OXIDE RED (iron oxide red)	LR	9 x 500	g	jr	POR			NR	28211010	18
38387	P50		T	1309-37-1	FERRIC OXIDE RED (iron oxide red)	LR	50	kg	pd	POR			NR	28211010	18
36094	K05		T	15244-10-7	FERRIC SULPHATE HYDRATE LR	LR	500	g	b	737			NR	28332990	18
36094	16K05		T	15244-10-7	FERRIC SULPHATE HYDRATE LR	LR	16 x 500	g	b	POR			NR	28332990	18
86094	K05		T	15244-10-7	FERRIC SULPHATE HYDRATE AR	AR	500	g	b	757			NR	28332990	18
86094	16K05		T	15244-10-7	FERRIC SULPHATE HYDRATE AR	AR	16 x 500	g	b	POR			NR	28332990	18
81056	L01		T	14634-91-4	FERROIN SOLN AR	PS	100	ml	b	681			NR	38220090	12
81056	16L01		T	14634-91-4	FERROIN SOLN AR	PS	16 x 100	ml	b	POR			NR	38220090	12
					FERROUS AMMONIUM SULPHATE EXTRAPURE See Ammonium ferrous sulphate Extrapure										
					FERROUS AMMONIUM SULPHATE AR See Ammonium ferrous sulphate AR										
28203	L05		T	7783-85-9	FERROUS AMMONIUM SULFATE (0.1N) VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	763			NR	38220090	12
38400	K05		T	7782-63-0	FERROUS SULPHATE (CRYSTALLINE) [iron (II) sulphate]	LR	500	g	b	276			NR	28332910	18
38400	16K05		T	7782-63-0	FERROUS SULPHATE (CRYSTALLINE) [iron (II) sulphate]	LR	16 x 500	g	b	POR			NR	28332910	18
38400	K50		T	7782-63-0	FERROUS SULPHATE (CRYSTALLINE) [iron (II) sulphate]	LR	5	kg	jr	1660			NR	28332910	18
38400	4K50		T	7782-63-0	FERROUS SULPHATE (CRYSTALLINE) [iron (II) sulphate]	LR	4 x 5	kg	jr	POR			NR	28332910	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38400	P50		T	7782-63-0	FERROUS SULPHATE (CRYSTALLINE) [iron (II) sulphate]	LR	50	kg	pd	POR			NR	28332910	18
20112	K05		T	7782-63-0	FERROUS SULPHATE AR, ACS (Meets specs of IP, BP, USP, Ph Eur.)	AR	500	g	b	458			NR	28332910	18
20112	16K05		T	7782-63-0	FERROUS SULPHATE AR, ACS (Meets specs of IP, BP, USP, Ph Eur.)	AR	16 x 500	g	b	POR			NR	28332910	18
36096	K10		T	1317-37-9	FERROUS SULPHIDE (TECHNICAL BROKEN STICKS)	LR	1	kg	pb	1119			NR	28309010	18
36096	16K10		T	1317-37-9	FERROUS SULPHIDE (TECHNICAL BROKEN STICKS)	LR	16 x 1	kg	pb	POR			NR	28309010	18
36096	P50		T	1317-37-9	FERROUS SULPHIDE (TECHNICAL BROKEN STICKS)	LR	50	kg	pd	POR			NR	28309010	18
54519	G01		T	69898-45-9	FERROZINE (FOR SPECTROPHOTOMETRIC DETERMINATION OF IRON) (FOR BIOCHEMISTRY)	BO	1	g	vA	2671			NR	29336990	18
54519	G05		T	69898-45-9	FERROZINE (FOR SPECTROPHOTOMETRIC DETERMINATION OF IRON) (FOR BIOCHEMISTRY)	BO	5	g	vA	12537			NR	29336990	18
44121	G25	o	T	N.A.	FIELD'S STAIN 'A'	SM	25	g	b	388			NR	32049000	18
45056	L03		T	N.A.	FIELD'S STAIN 'A' SOLN	SM	125	ml	pb	179			NR	38220090	12
45056	32L03		T	N.A.	FIELD'S STAIN 'A' SOLN	SM	32 x 125	ml	pb	POR			NR	38220090	12
44122	G25		T	N.A.	FIELD'S STAIN 'B'	SM	25	g	b	325			NR	32049000	18
45057	L03		T	N.A.	FIELD'S STAIN 'B' SOLN	SM	125	ml	pb	195			NR	38220090	12
45057	32L03		T	N.A.	FIELD'S STAIN 'B' SOLN	SM	32 x 125	ml	pb	POR			NR	38220090	12
					FIR OIL See Oil of turpentine										
25024	K01		T	1343-88-0	FLORISIL (30-60 MESH) (Adsorbent for Chromatography)	GC	100	g	pb	4444			NR	28399090	18
25024	K02		T	1343-88-0	FLORISIL (30-60 MESH) (Adsorbent for Chromatography)	GC	250	g	pb	10555			NR	28399090	18
25025	K01		T	1343-88-0	FLORISIL PR (60-100 MESH) (For Pesticide residue analysis)	GC	100	g	pb	5167			NR	28399090	18
25025	K02		T	1343-88-0	FLORISIL PR (60-100 MESH) (For Pesticide residue analysis)	GC	250	g	pb	14876			NR	28399090	18
38406	G25		T	2321-07-5	FLUORESCCEIN (M.S.) (C.I. 45350)	MS	25	g	b	310			NR	32049000	18
38406	K01		T	2321-07-5	FLUORESCCEIN (M.S.) (C.I. 45350)	MS	100	g	b	1644			NR	32049000	18
88407	G01		T	1461-15-0	FLUORESCCEIN (M.S.) COMPLEXONE AR	IND	1	g	vA	465			NR	32049000	18
88407	G05		T	1461-15-0	FLUORESCCEIN (M.S.) COMPLEXONE AR	IND	5	g	b	1045			NR	32049000	18
30050	G25		T	518-47-8	FLUORESCCEIN SODIUM (A.I. & M.S.) (C.I. 45350)	MS	25	g	b	426			NR	32049000	18
30050	K01		T	518-47-8	FLUORESCCEIN SODIUM (A.I. & M.S.) (C.I. 45350)	MS	100	g	b	976			NR	32049000	18
30050	K10		T	518-47-8	FLUORESCCEIN SODIUM (A.I. & M.S.) (C.I. 45350)	MS	1	kg	pb	10666			NR	32049000	18
38411	L01		P	371-40-4	4-FLUOROANILINE LR (FOR SYNTHASIS) (p-fluoroaniline)	LR	100	ml	bT	1740			2941 6.1/II	29214290	18
38411	L05		P	371-40-4	4-FLUOROANILINE LR (FOR SYNTHASIS) (p-fluoroaniline)	LR	500	ml	IbT	7466			2941 6.1/II	29214290	18
38412	L01		P	459-57-4	4-FLUOROBENZALDEHYDE LR (FOR SYNTHESIS)	LR	100	ml	bT	2325			1993 3/III	29130090	18
38412	L02		P	459-57-4	4-FLUOROBENZALDEHYDE LR (FOR SYNTHESIS)	LR	250	ml	IbT	5640			1993 3/III	29130090	18
38413	L05		P	462-06-6	FLUOROBENZENE (FOR SYNTHESIS)	LR	500	ml	bT	3138			2387 3/II	29039990	18
56004	L01	o	P	352-11-4	4-FLUOROBENZYL CHLORIDE	LR	100	ml	bT	2823			2920 8/II	29039990	18
36099	L05		P	16872-11-0	FLUOROBORIC ACID ABT. 40% (tetrafluoroboric acid)	LR	500	ml	pb	561			1775 8/II	28100020	18
36099	L50		P	16872-11-0	FLUOROBORIC ACID ABT. 40% (tetrafluoroboric acid)	LR	5	L	pc	4317			1775 8/II	28100020	18
20896	G25		T	70-34-8	1-FLUORO-2,4-DINITROBENZENE AR (2,4-dinitro-1-fluorobenzene AR) (Sanger's reagent) (0-8° c)	AR	25	g	bA	5510			3261 8/II	29049990	18
20896	G50		T	70-34-8	1-FLUORO-2,4-DINITROBENZENE AR (2,4-dinitro-1-fluorobenzene AR) (Sanger's reagent) (0-8° c)	AR	50	g	bA	9771			3261 8/II	29049990	18
56359	K05		T	352-32-9	4-FLUOROTOLUENE (FOR SYNTHESIS)	LR	500	g	Ibs	15312			2388 3/II	29039990	18
					2-FLUORO-4-PICOLINE See 2-Fluoro-4-Methyl Pyridine										
76393	G01		T	51-21-8	5-FLUOROURACIL EP (2,4-dihydroxy-5-fluorouracil)	EP	1	g	vA	478			3249 6.1/II	29335990	18
76393	G05		T	51-21-8	5-FLUOROURACIL EP (2,4-dihydroxy-5-fluorouracil)	EP	5	g	vA	1251			3249 6.1/II	29335990	18
54043	G25		T	59-30-3	FOLIC ACID (FOR BIOCHEMISTRY)	BO	25	g	b	1125			NR	29362910	18
54043	K01		T	59-30-3	FOLIC ACID (FOR BIOCHEMISTRY)	BO	100	g	Ib	4191			NR	29362910	18
					FOLIN & CIOCALTEU'S PHENOL REAGENT See Phenol reagent										
					FOLIN & WU'S ALKALINE COPPER SOLN. See Alkaline copper soln.										
					FOLIN & WU'S PHOSPHATE MOLYBDATE SOLN. See Phosphate molybdate soln.) (FOLIN & WU)										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38421	L05		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V (formalin) (FOR SYNTHESIS) (>15° C)	LR	500	ml	pb	233			2209 8/III	29121100	18
38421	16L05		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V (formalin) (FOR SYNTHESIS) (>15° C)	LR	16 x 500	ml	pb	POR			2209 8/III	29121100	18
38421	L25		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V (formalin) (FOR SYNTHESIS) (>15° C)	LR	2.5	L	pb	850			2209 8/III	29121100	18
38421	4L25		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V (formalin) (FOR SYNTHESIS) (>15° C)	LR	4 x 2.5	L	pb	POR			2209 8/III	29121100	18
38421	L50		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V (formalin) (FOR SYNTHESIS) (>15° C)	LR	5	L	pc	1932			2209 8/III	29121100	18
38421	2L50		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V (formalin) (FOR SYNTHESIS) (>15° C)	LR	2 x 5	L	pc	POR			2209 8/III	29121100	18
38421	S30		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V (formalin) (FOR SYNTHESIS) (>15° C)	LR	30	L	pc	POR			2209 8/III	29121100	18
20113	L05		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V AR (COMPLIES BP, PH EUR, USP-NF) (formalin AR)	AR	500	ml	b	279			2209 8/III	29121100	18
20113	16L05		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V AR (COMPLIES BP, PH EUR, USP-NF) (formalin AR)	AR	16 x 500	ml	b	POR			2209 8/III	29121100	18
20113	L25		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V AR (COMPLIES BP, PH EUR, USP-NF) (formalin AR)	AR	2.5	L	b	1205			2209 8/III	29121100	18
20113	4L25		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V AR (COMPLIES BP, PH EUR, USP-NF) (formalin AR)	AR	4 x 2.5	L	b	POR			2209 8/III	29121100	18
20113	S30		P	50-00-0	FORMALDEHYDE SOLN 37-41% W/V AR (COMPLIES BP, PH EUR, USP-NF) (formalin AR)	AR	30	L	pd	POR			2209 8/III	29121100	18
54909	L05	☉	T	50-00-0	FORMALDEHYDE SOLN FOR MOLECULAR BIOLOGY(>15° C)	MB	500	ml	bT	1442			2209 8/III	29121100	18
					FORMALDEHYDE DIETHYL ACETAL EXTRAPURE See diethoxymethane extrapure										
					FORMALDEHYDE DIETHYL ACETAL AR See diethoxymethane AR										
					FORMALDEHYDE DIMETHYL ACETAL EXTRAPURE See dimethoxymethane Extrapure										
					FORMALDEHYDE DIMETHYL ACETAL ANHYDROUS AR See dimethoxymethane anhydrous AR										
					FORMALDEHYDE ETHYLENE ACETAL see 1,3-Dioxalane										
					FORMALIN (FOR SYNTHESIS) See Formaldehyde soln 37-41% w/v										
					FORMALIN AR See Formaldehyde soln 37-41% w/v AR										
					FORMALIN FOR MOLECULAR BIOLOGY See Formaldehyde for Molecular Biology										
38422	L05		P	75-12-7	FORMAMIDE (WATER WHITE)	LR	500	ml	pb	588			NR	29241900	18
38422	L25		P	75-12-7	FORMAMIDE (WATER WHITE)	LR	2.5	L	pb	3466			NR	29241900	18
20326	L05		P	75-12-7	FORMAMIDE AR, ACS (methanamide)	AR	500	ml	b	714			NR	29241900	18
20326	L25		P	75-12-7	FORMAMIDE AR, ACS (methanamide)	AR	2.5	L	Ib	3043			NR	29241900	18
54910	L05		P	75-12-7	FORMAMIDE FOR MOLECULAR BIOLOGY	MB	500	ml	IbT	1701			NR	29241900	18
38428	L05		P	64-18-6	FORMIC ACID ABT.85% LR (FOR SYNTHESIS)	LR	500	ml	pb	700			1779 8/II	29151100	18
38428	16L05		P	64-18-6	FORMIC ACID ABT.85% LR (FOR SYNTHESIS)	LR	16 x 500	ml	pb	POR			1779 8/II	29151100	18
38428	L25		P	64-18-6	FORMIC ACID ABT.85% LR (FOR SYNTHESIS)	LR	2.5	L	pb	2550			1779 8/II	29151100	18
38428	4L25		P	64-18-6	FORMIC ACID ABT.85% LR (FOR SYNTHESIS)	LR	4 x 2.5	L	pb	POR			1779 8/II	29151100	18
38429	L05		P	64-18-6	FORMIC ACID ABT.90% LR	LR	500	ml	pb	866			1779 8/II	29151100	18
38429	L25		P	64-18-6	FORMIC ACID ABT.90% LR	LR	2.5	L	pb	2884			1779 8/II	29151100	18
20114	L05		P	64-18-6	FORMIC ACID ABT.90% AR	AR	500	ml	pb	906			1779 8/II	29151100	18
20114	L25		P	64-18-6	FORMIC ACID ABT.90% AR	AR	2.5	L	pb	3247			1779 8/II	29151100	18
38430	L05		P	64-18-6	FORMIC ACID 98-100% LR(STABILISED WITH WATER) (FOR SYNTHESIS)	LR	500	ml	IbT	1373			1779 8/II	29151100	18
38430	L25		P	64-18-6	FORMIC ACID 98-100% LR(STABILISED WITH WATER) (FOR SYNTHESIS)	LR	2.5	L	Ib	4340			1779 8/II	29151100	18
38430	4L25		P	64-18-6	FORMIC ACID 98-100% LR(STABILISED WITH WATER) (FOR SYNTHESIS)	LR	4 x 2.5	L	Ib	POR			1779 8/II	29151100	18
20115	L05		P	64-18-6	FORMIC ACID 98-100% AR (STABILISED WITH WATER)	AR	500	ml	IbT	1140			1779 8/II	29151100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20115	L25		P	64-18-6	FORMIC ACID 98-100% AR (STABILISED WITH WATER)	AR	2.5	L	Ib	3925			1779 8/II	29151100	18
20115	4L25		P	64-18-6	FORMIC ACID 98-100% AR (STABILISED WITH WATER)	AR	4 x 2.5	L	Ib	POR			1779 8/II	29151100	18
					FORMIC ACID ETHYL ESTER See Ethyl formate										
					FORMYLDIMETHYL ANILINE See p-Dimethylamino benzaldehyde										
					FORMYLDIMETHYL ANILINE AR See p-Dimethylamino benzaldehyde AR										
					N-FORMYLMETHYLAMINE See N-Methylformamide										
33078	L03		T	N. A.	FOUCHET'S REAGENT (For Bile pigment)	CR	125	ml	b	190			NR	38220090	12
33078	L05		T	N. A.	FOUCHET'S REAGENT (For Bile pigment)	CR	500	ml	b	698			NR	38220090	12
38433	K01		T	57-48-7	D (-) FRUCTOSE EP	EP	100	g	b	223			NR	17025000	18
38433	K05		T	57-48-7	D (-) FRUCTOSE EP	EP	500	g	b	657			NR	17025000	18
38433	P50	o	T	57-48-7	D (-) FRUCTOSE EP	EP	50	kg	pd	POR			NR	17025000	18
20367	K01		T	57-48-7	D (-) FRUCTOSE AR	AR	100	g	b	278			NR	17025000	18
20367	K02		T	57-48-7	D (-) FRUCTOSE AR (FOR BIOCHEMISTRY	AR	250	g	b	593			NR	17025000	18
44031	G25		T	3244-88-0	FUCHSIN ACID (M. S.) (C. I. 42685)	MS	25	g	b	968			NR	32041294	18
44031	K01		T	3244-88-0	FUCHSIN ACID (M. S.) (C. I. 42685)	MS	100	g	b	2771			NR	32041294	18
44032	G25		T	632-99-5	FUCHSIN BASIC (M. S.) (C. I. 42510)	MS	25	g	b	281			NR	32041349	18
44032	K01		T	632-99-5	FUCHSIN BASIC (M. S.) (C. I. 42510)	MS	100	g	b	1195			NR	32041349	18
44032	K10	o	T	632-99-5	FUCHSIN BASIC (M. S.) (C. I. 42510)	MS	1	kg	jr	8512			NR	32041349	18
44532	G25		T	632-99-5	FUCHSIN BASIC AR	MS	25	g	b	481			NR	32041343	18
45058	L03		T	N. A.	FUCHSIN BASIC 0.1% AQUEOUS SOLN	SM	125	ml	pb	251			NR	38220090	12
					FUCHSIN (NB) See New Fuchsin M.S.										
					FUCHSIN (NEW) (M. S.) See New fuchsin (M.S.)										
48024	G01		T	2438-80-4	L (-) FUCOSE (FOR BIOCHEMISTRY)	BO	1	g	vA	3066			NR	29400000	18
48024	G05		T	2438-80-4	L (-) FUCOSE (FOR BIOCHEMISTRY)	BO	5	g	vA	12266			NR	29400000	18
43053	K05		T	8031-18-3	FULLER'S EARTH	CA	500	g	pet	950			NR	25084020	5
38435	K05		T	110-17-8	FUMARIC ACID (FOR SYNTHESIS)	LR	500	g	pb	518			NR	29171950	18
38435	K50		T	110-17-8	FUMARIC ACID (FOR SYNTHESIS)	LR	5	kg	jr	4222			NR	29171950	18
38435	P50	o	T	110-17-8	FUMARIC ACID	LR	50	kg	pd	POR			NR	29171950	18
88435	K05		T	110-17-8	FUMARIC ACID AR	AR	500	g	pb	1186			NR	29171950	18
56045	K01		T	17013-01-3	FUMARIC ACID DISODIUM SALT	LR	100	g	pb	404			NR	29171990	18
56045	K05	o	T	17013-01-3	FUMARIC ACID DISODIUM SALT	LR	500	g	pb	1900			NR	29171990	18
					FUNGAL DIASTASE See Diastase										
					FURFURAL See Furfuraldehyde										
					FURFURAL AR See Furfuraldehyde AR L										
38438	L05		P	98-01-1	FURFURALDEHYDE (FURFURAL)	LR	500	ml	b	1081			1199 6.1/II	29321200	18
38438	L25		P	98-01-1	FURFURALDEHYDE (FURFURAL)	LR	2.5	L	b	5829			1199 6.1/II	29321200	18
88438	L01		P	98-01-1	FURFURALDEHYDE AR, ACS (furfural AR)	AR	100	ml	bT	3552			1199 6.1/II	29321200	18
88438	L05		P	98-01-1	FURFURALDEHYDE AR, ACS (furfural AR)	AR	500	ml	IbT	10658			1199 6.1/II	29321200	18
36102	L10		P	98-00-0	FURFURYL ALCOHOL (FOR SYNTHESIS)	LR	1	L	b	1705			2874 6.1/II	29321300	18
38439	L05		P	617-89-0	FURFURYLAMINE LR (FOR SYNTHESIS)	LR	500	ml	b	1778			2526 3/III	29211190	18
54044	M25		T	525-79-1	6-FURFURYLAMINOPURINE CHR (kinetin CHR)	LR	250	mg	vA	228			NR	29349990	18
54044	G01		T	525-79-1	6-FURFURYLAMINOPURINE CHR (kinetin CHR)	LR	1	g	vA	414			NR	29349990	18
54044	G05		T	525-79-1	6-FURFURYLAMINOPURINE CHR (kinetin CHR)	LR	5	g	vA	1626			NR	29349990	18
38437	K01		T	88-14-2	2-FUROIC ACID 98%	LR	100	g	b	1125			NR	29321990	18
56158	L01		P	527-69-5	2-FUROYL CHLORIDE	LR	100	ml	IbT	2575			1760 8/II	29321990	18
38441	K05		T	N. A.	FUSION MIXTURE	LR	500	g	pb	402			NR	38220090	12
20116	K05		T	N. A.	FUSION MIXTURE AR	AR	500	g	pb	466			NR	38220090	12
					GABA See 4-Aminobutyric acid										
11035	G25		T	12064-62-9	GADOLINIUM (III) OXIDE 99.90%	SU	25	g	etA	POR			NR	28469090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
11035	K01		T	12064-62-9	GADOLINIUM (III) OXIDE 99.90%	SU	100	g	etA	POR			NR	28469090	18
38462	G05		T	13628-54-1	GADOLINIUM SULPHATE	LR	5	g	vA	738			NR	28469090	18
					X-GAL See 5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside										
					GALACTITOL See Dulcitol										
48026	G25		T	59-23-4	D (+) GALACTOSE	BO	25	g	bA	1279			NR	29400000	18
48026	K01		T	59-23-4	D (+) GALACTOSE	BO	100	g	Ib	4541			NR	29400000	18
48026	K10		T	59-23-4	D (+) GALACTOSE	BO	1	kg	jr	25980			NR	29400000	18
40512	K05		T	5995-86-8	GALLIC ACID MONOHYDRATE PRACT (3,4,5-TRIHYDROXYBENZOIC ACID MONOHYDRATE)	PT	500	g	pb	7162			NR	29182910	18
40512	P50	○	T	5995-86-8	GALLIC ACID MONOHYDRATE PRACT (3,4,5-TRIHYDROXYBENZOIC ACID MONOHYDRATE)	PT	50	kg	pd	POR			NR	29182910	18
54045	K05		T	9000-70-8	GELATINE POWDER 240 BLOOM (BACTO)	BB	500	g	pb	2038			NR	35030020	18
54045	P50	○	T	9000-70-8	GELATINE POWDER 240 BLOOM (BACTO)	BB	50	kg	pd	POR			NR	35030020	18
94033	G25	○	T	548-62-9	GENTIAN VIOLET AR (International blend)	IND	25	g	b	542			3077 9/III	32041349	18
94033	K01		T	548-62-9	GENTIAN VIOLET AR (International blend)	IND	100	g	b	1486			3077 9/III	32041349	18
					GENTIAN VIOLET AS PER BPC (C.I. 42555) See Crystal violet certified stain										
45085	L03		T	548-62-9	GENTIAN VIOLET (AQUEOUS) STAINING SOLN	SM	125	ml	pb	206			NR	38220090	12
45085	32L03		T	548-62-9	GENTIAN VIOLET (AQUEOUS) STAINING SOLN	SM	32 x 125	ml	pb	POR			NR	38220090	12
45089	L03		T	548-62-9	GENTIAN VIOLET (ALCOHOLIC) STAINING SOLN	SM	125	ml	pb	459			3077 9/III	38220090	12
45089	32L03	○	T	548-62-9	GENTIAN VIOLET (ALCOHOLIC) STAINING SOLN	SM	32 x 125	ml	pb	POR			3077 9/III	38220090	12
					GIBBS REAGENT See 2,6-Dichloroquinone-4-chloroimide										
					GIEMSA'S AZUR EOSIN METHYLENE BLUE SOLN See Giemsa's Staining Soln.										
44034	G25		T	51811-82-6	GIEMSA'S STAIN (M.S.)	MS	25	g	b	858			NR	32041959	18
44034	25G25		T	51811-82-6	GIEMSA'S STAIN (M.S.)	MS	25 x 25	g	b	POR			NR	32041959	18
44034	K01		T	51811-82-6	GIEMSA'S STAIN (M.S.)	MS	100	g	b	2642			NR	32041959	18
44034	16K01		T	51811-82-6	GIEMSA'S STAIN (M.S.)	MS	16 x 100	g	b	POR			NR	32041959	18
45014	L01		T	51811-82-6	GIEMSA'S STAINING SOLN (azur-eosin-methylene blue soln.)	SM	100	ml	b	441			1992 3/II	38220090	12
45014	16L01		T	51811-82-6	GIEMSA'S STAINING SOLN (azur-eosin-methylene blue soln.)	SM	16 x 100	ml	b	POR			1992 3/II	38220090	12
45014	L02		T	51811-82-6	GIEMSA'S STAINING SOLN (azur-eosin-methylene blue soln.)	SM	250	ml	b	460			1992 3/II	38220090	12
45014	16L02		T	51811-82-6	GIEMSA'S STAINING SOLN (azur-eosin-methylene blue soln.)	SM	16 x 250	ml	b	POR			1992 3/II	38220090	12
45014CU	L50	○	T	51811-82-6	GIEMSA'S STAINING SOLN (CUBITAINER PACK)	SM	5	L	cube	19105			1992 3/II	38220090	12
43211	K05		T	N. A.	GLASS BEADS 3.5-4.5 MM	PT	500	g	pb	492			NR	70181020	18
43211	16K05		T	N. A.	GLASS BEADS 3.5-4.5 MM	PT	16 x 500	g	pb	POR			NR	70181020	18
43056	K02		T	N. A.	GLASS WOOL	PT	250	g	bag	515			NR	70199010	18
48023	L05		P	526-95-5	D-GLUCONIC ACID (45-50%)	LR	500	ml	pb	933			NR	29181690	18
48023	L25		P	526-95-5	D-GLUCONIC ACID (45-50%)	LR	2.5	L	pb	3866			NR	29181690	18
48032	G25		T	66-84-2	D (+) GLUCOSAMINE HYDROCHLORIDE (FOR BIOCHEMISTRY) (2-Amino-2-deoxy-D-glucose hydrochloride)	BO	25	g	bA	746			NR	29322090	18
48032	K01		T	66-84-2	D (+) GLUCOSAMINE HYDROCHLORIDE (FOR BIOCHEMISTRY) (2-Amino-2-deoxy-D-glucose hydrochloride)	BO	100	g	bA	2076			NR	29322090	18
					D-GLUCOSE ANHYDROUS EXTRAPURE See Dextrose anhydrous Extrapure										
					D-GLUCOSE ANHYDROUS AR See Dextrose anhydrous AR										
					d-GLUCOSE MONOHYDRATE See Dextrose monohydrate										
					d-GLUCOSE MONOHYDRATE AR See Dextrose monohydrate AR										
49133	V10	○	T	9001-37-0	GLUCOSE OXIDASE FROM ASPERGILLUS NIGER (Lyophilized powder, activity ~100 U/mg bergmeyers) (0-8° C)	BO	100000	units	etA	1829			NR	35079099	18
49134	U30		T	9001-40-5	GLUCOSE-6-PHOSPHATE DEHYDROGENASE FROM MICROORGANISM (0-8° C)	BO	3000	units	etA	3194			NR	35079099	18
48035	G01		T	150399-99-8	D-GLUCOSE 1-PHOSPHATE DISODIUM SALT TETRAHYDRATE (FOR BIOCHEMISTRY) (0-8° C)	BO	1	g	vA	666			NR	29400000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
48035	G05		T	150399-99-8	D-GLUCOSE 1-PHOSPHATE DISODIUM SALT TETRAHYDARTE (FOR BIOCHEMISTRY) (0-8° C)	BO	5	g	vA	2666			NR	29400000	18
48035	G25		T	150399-99-8	D-GLUCOSE 1-PHOSPHATE DISODIUM SALT TETRAHYDARTE (FOR BIOCHEMISTRY) (0-8° C)	BO	25	g	bA	10238			NR	29400000	18
48038	G01	○	T	3671-99-6	D-GLUCOSE 6-PHOSPHATE DISODIUM SALT DIHYDRATE (FOR BIOCHEMISTRY) (0-8° C)	BO	1	g	vA	2138			NR	29400000	18
48038	G05		T	3671-99-6	D-GLUCOSE 6-PHOSPHATE DISODIUM SALT DIHYDRATE (FOR BIOCHEMISTRY) (0-8° C)	BO	5	g	vA	8971			NR	29400000	18
48038	G25	○	T	3671-99-6	D-GLUCOSE 6-PHOSPHATE DISODIUM SALT DIHYDRATE (FOR BIOCHEMISTRY) (0-8° C)	BO	25	g	bA	46178			NR	29400000	18
32393	L05		T	N. A.	GLUCOSE REAGENT	DS	500	ml	b	760			NR	38220090	12
32192	L01		T	N. A.	GLUCOSE STANDARD STOCK SOLN. (1% W/V)	CR	100	ml	b	393			NR	38220090	12
49135	U10	○	T	9001-42-7	a-GLUCOSIDASE FROM MICROORGANISM (Lyophilized powder, activity ~ 50 90 U/mg) (0-8° C)	BO	1000	units	vA	3938			NR	35079099	18
49136	U20		T	9029-11-2	L-GLUTAMATE DEHYDROGENASE FROM MICROORGANISM (Lyophilized powder, activity ~100U/mg) (0-8° C)	BO	2000	units	etA	3194			NR	35079099	18
47102	K02		T	56-86-0	L-GLUTAMIC ACID EP [(S)-2-aminoglutaric acid, (S)-2-aminopentanedioic acid]	EP	250	g	b	581			NR	29224210	18
47102	K10		T	56-86-0	L-GLUTAMIC ACID EP [(S)-2-aminoglutaric acid, (S)-2-aminopentanedioic acid]	EP	1	kg	jr	2042			NR	29224210	18
54515	G01		T	6893-26-1	D-GLUTAMIC ACID [(R)-2-aminoglutaric acid, (R)-2-aminopentanedioic acid]	BO	1	g	vA	733			NR	29224210	18
54515	G05		T	6893-26-1	D-GLUTAMIC ACID [(R)-2-aminoglutaric acid, (R)-2-aminopentanedioic acid]	BO	5	g	vA	4533			NR	29224210	18
					L-GLUTAMIC ACID MONOSODIUM SALT (FOR BIOCHEMISTRY) See Monosodium L-glutamate										
					L-GLUTAMIC ACID 1-(4-NITROANILIDE) See L-γ-Glutamyl-p-nitroanilide										
47107	G25		T	56-85-9	L-GLUTAMINE (FOR BIOCHEMISTRY)	BO	25	g	b	357			NR	29241900	18
47107	K01		T	56-85-9	L-GLUTAMINE (FOR BIOCHEMISTRY)	BO	100	g	b	1626			NR	29241900	18
47107	K10		T	56-85-9	L-GLUTAMINE (FOR BIOCHEMISTRY)	BO	1	kg	jr	14777			NR	29241900	18
50059	G01		T	7300-59-6	L-GAMA-GLUTAMYL-P-NITROANILIDE MONOHYDRATE [GPNA, L-glutamic acid 1-(4-nitroanilide)] (FOR BIOCHEMISTRY) (0-8° C)	BO	1	g	vA	2886			NR	29242990	18
50059	G05		T	7300-59-6	L-GAMA-GLUTAMYL-P-NITROANILIDE MONOHYDRATE [GPNA, L-glutamic acid 1-(4-nitroanilide)] (FOR BIOCHEMISTRY) (0-8° C)	BO	5	g	vA	14102			NR	29242990	18
46080	L05		P	111-30-8	GLUTARALDEHYDE SOLN 25% (FOR SYNTHESIS) (<30° C)	LR	500	ml	b	745			2922 8/II	29121990	18
46080	L25		P	111-30-8	GLUTARALDEHYDE SOLN 25% (FOR SYNTHESIS) (<30° C)	LR	2.5	L	b	3495			2922 8/II	29121990	18
46080	S25	○	P	111-30-8	GLUTARALDEHYDE SOLN 25% (FOR SYNTHESIS) (<30° C)	LR	25	L	pd	POR			2922 8/II	29121990	18
38452	K01		T	110-94-1	GLUTARIC ACID (FOR SYNTHESIS)	LR	100	g	Ib	3333			NR	29171990	18
38452	K05		T	110-94-1	GLUTARIC ACID (FOR SYNTHESIS)	LR	500	g	Ib	14666			NR	29171990	18
47109	G01		T	70-18-8	GLUTATHIONE (REDUCED) (FOR BIOCHEMISTRY) (0-8° C)	BO	1	g	vA	466			NR	29309070	18
47109	G05		T	70-18-8	GLUTATHIONE (REDUCED) (FOR BIOCHEMISTRY) (0-8° C)	BO	5	g	vA	953			NR	29309070	18
47109	G25		T	70-18-8	GLUTATHIONE (REDUCED) (FOR BIOCHEMISTRY) (0-8° C)	BO	25	g	bA	3300			NR	29309070	18
20118IP	L02	○	T	56-81-5	GLYCERINE IP	IP	250	ml	b	735			NR	29054500	18
20118IP	L05	○	T	56-81-5	GLYCERINE IP	IP	500	ml	b	1470			NR	29054500	18
					GLYCERINE purified See Glycerol Purified										
					GLYCERINE AR See Glycerol AR										
					GLYCERINE ABT. 87% AR See Glycerol abt. 87% AR										
					GLYCERINE FOR molecular biology See Glycerol for Molecular Biology										
20118BP	L25	○	T	56-81-5	GLYCEROL BP	BP	2.5	L	b	6235			NR	29054500	18
20118FCC	S25		P	56-81-5	GLYCEROL FCC GRADE NEW	FCC	25	L	pd	POR			NR	29054500	18
49137	U10		T	9030-66-4	GLYCEROKINASE FROM CELLULOMONAS SP. (Lyophilized powder, Activity 30U per mg) (0-8° C)	BO	1000	units	vA	3693			NR	35079099	18
38454	L05		P	56-81-5	GLYCEROL PURIFIED (GLYCERINE) (NOT FOR DIRECT MEDICINAL USE)	PU	500	ml	pb	1330			NR	29054500	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38454	16L05		P	56-81-5	GLYCEROL PURIFIED (GLYCERINE) (NOT FOR DIRECT MEDICINAL USE)	PU	16 x 500	ml	pb	POR			NR	29054500	18
38454	L25		P	56-81-5	GLYCEROL PURIFIED (GLYCERINE) (NOT FOR DIRECT MEDICINAL USE)	PU	2.5	L	pb	3654			NR	29054500	18
38454	4L25		P	56-81-5	GLYCEROL PURIFIED (GLYCERINE) (NOT FOR DIRECT MEDICINAL USE)	PU	4 x 2.5	L	pb	POR			NR	29054500	18
38454	L50		P	56-81-5	GLYCEROL PURIFIED (GLYCERINE) (NOT FOR DIRECT MEDICINAL USE)	PU	5	L	pc	8138			NR	29054500	18
38454	2L50		P	56-81-5	GLYCEROL PURIFIED (GLYCERINE) (NOT FOR DIRECT MEDICINAL USE)	PU	2 x 5	L	pc	POR			NR	29054500	18
38454	S25		P	56-81-5	GLYCEROL PURIFIED (GLYCERINE) (NOT FOR DIRECT MEDICINAL USE)	PU	25	L	pd	POR			NR	29054500	18
20118	L05		P	56-81-5	GLYCEROL AR (GLYCERINE) COMPLIES IP, BP, USP, PH. EUR (NOT FOR DIRECT MEDICINAL USE)	AR	500	ml	b	1056			NR	29054500	18
20118	16L05		P	56-81-5	GLYCEROL AR (GLYCERINE) COMPLIES IP, BP, USP, PH. EUR (NOT FOR DIRECT MEDICINAL USE)	AR	16 x 500	ml	b	POR			NR	29054500	18
20118	L25		P	56-81-5	GLYCEROL AR (GLYCERINE) COMPLIES IP, BP, USP, PH. EUR (NOT FOR DIRECT MEDICINAL USE)	AR	2.5	L	b	5138			NR	29054500	18
20118	4L25		P	56-81-5	GLYCEROL AR (GLYCERINE) COMPLIES IP, BP, USP, PH. EUR (NOT FOR DIRECT MEDICINAL USE)	AR	4 x 2.5	L	b	POR			NR	29054500	18
20118	L50		P	56-81-5	GLYCEROL AR (GLYCERINE) COMPLIES IP, BP, USP, PH. EUR (NOT FOR DIRECT MEDICINAL USE)	AR	5	L	pc	8479			NR	29054500	18
20118	2L50		P	56-81-5	GLYCEROL AR (GLYCERINE) COMPLIES IP, BP, USP, PH. EUR (NOT FOR DIRECT MEDICINAL USE)	AR	2 x 5	L	pc	POR			NR	29054500	18
20815	L05		P	56-81-5	GLYCEROL ABT. 87% AR (NOT FOR DIRECT MEDICINAL USE)	AR	500	ml	b	922			NR	29054500	18
54911	L05	○	P	56-81-5	GLYCEROL FOR MOLECULAR BIOLOGY (NOT FOR DIRECT MEDICINAL USE)	MB	500	ml	b	4000			NR	29054500	18
54911	L10	○	P	56-81-5	GLYCEROL FOR MOLECULAR BIOLOGY (NOT FOR DIRECT MEDICINAL USE)	MB	1	L	Ib	8494			NR	29054500	18
46038	K01		T	56-81-5	GLYCEROL JELLY KAISER'S	MC	100	g	b	174			NR	38220090	12
49138	U10		T	9046-28-0	L-a-GLYCEROPHOSPHATE OXIDASE FROM MICROORGANISM (Lyophilized powder, Activity 15 U per mg) (0-8° C)	BO	1000	units	vA	2860			NR	35079099	18
					β-GLYCEROL PHOSPHATE DISODIUM SALT See Sodium β-glycerophosphate										
					GLYCEROL triacetate ar See triacetin ar										
38458	K05		T	56-40-6	GLYCINE PURIFIED (aminoacetic acid)	BO	500	g	b	999			NR	29224910	18
38458	K50		T	56-40-6	GLYCINE PURIFIED (aminoacetic acid)	BO	5	kg	jr	7453			NR	29224910	18
38458	P25	○	T	56-40-6	GLYCINE PURIFIED (aminoacetic acid)	BO	25	kg	pd	POR			NR	29224910	18
20119	K05		T	56-40-6	GLYCINE AR, ACS (FOR BIOCHEMISTRY) (aminoacetic acid)	BO	500	g	b	1702			NR	29224910	18
20119	K50		T	56-40-6	GLYCINE AR, ACS (FOR BIOCHEMISTRY) (aminoacetic acid)	BO	5	kg	jr	10761			NR	29224910	18
20119	P50	○	T	56-40-6	GLYCINE AR, ACS (FOR BIOCHEMISTRY) (aminoacetic acid)	BO	50	kg	pd	POR			NR	29224910	18
54912	K01		T	56-40-6	GLYCINE FOR MOLECULAR BIOLOGY	MB	100	g	bA	1432			NR	29224910	18
54912	K05		T	56-40-6	GLYCINE FOR MOLECULAR BIOLOGY	MB	500	g	Ib	3986			NR	29224910	18
54912	K10		T	56-40-6	GLYCINE FOR MOLECULAR BIOLOGY	MB	1	Kg	jr	7157			NR	29224910	18
48042	G05	○	T	9005-79-2	GLYCOGEN (FOR BIOCHEMISTRY) (0-8° C)	BO	5	g	vA	4941			NR	39139090	18
48042	G25	○	T	9005-79-2	GLYCOGEN (FOR BIOCHEMISTRY) (0-8° C)	BO	25	g	bA	20188			NR	39139090	18
36106	L05		P	79-14-1	GLYCOLIC ACID SOLUTION 70% (IN WATER) (FOR SYNTHESIS)	LR	500	ml	pb	1069			3265 8/II	29181190	18
47113	G05	○	T	556-50-3	N-GLYCYLGLYCINE (FOR BIOCHEMISTRY)	BO	5	g	b	796			NR	29241900	18
47113	G25	○	T	556-50-3	N-GLYCYLGLYCINE (FOR BIOCHEMISTRY)	BO	25	g	bA	3604			NR	29241900	18
					GLY-GLY See N-GlycylglycineL										
36107	L05		P	107-22-2	GLYOXAL 40% (FOR SYNTHESIS)	LR	500	ml	b	501			NR	29121930	18
36107	L25		P	107-22-2	GLYOXAL 40% (FOR SYNTHESIS)	LR	2.5	L	b	2173			NR	29121930	18
					GLYOXALINE (BUFFER) See Imidazole (buffer)										
					GLYOXALINE (BUFFER) AR See Imidazole AR										
					GLYOXALINE (BUFFER) FOR MOLECULAR BIOLOGY See Imidazole (buffer) for Molecular biology										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					GOLD CHLORIDE See Chloroauric acid										
52125	L05		T	N. A.	GOWER'S REAGENT SOLN (DILUTING FLUID RBC)	CR	500	ml	b	449			NR	38220090	12
45171	L03		T	N. A.	GRAM'S CRYSTAL VIOLET STAINING SOLN (M.S.)	SM	125	ml	pb	203			1170 3/III	38220090	12
45169	L05		T	N. A.	GRAM'S DECOLOURIZER SOLUTION	SM	500	ml	b	788			1219 3/II	38220090	12
44035	G25		T	N. A.	GRAM'S IODINE (M.S.)	MS	25	g	b	837			NR	38220090	12
44035	K01		T	N. A.	GRAM'S IODINE (M.S.)	MS	100	g	b	2932			NR	38220090	12
45015	L03		T	N. A.	GRAM'S IODINE STAINING SOLN (M.S.)	SM	125	ml	b	197			NR	38220090	12
45170	L05		T	N. A.	GRAM'S IODINE (STABILIZED) STAINING SOLUTION	SM	500	ml	b	212			NR	38220090	12
45172	L03		T	N. A.	GRAM'S SAFRANINE STAINING SOLN (M.S.)	SM	125	ml	pb	213			1993 3/II	38220090	12
36609	K05		T	7782-42-5	GRAPHITE POWDER PRACT (100 MICRON)	PT	500	g	jr	588			NR	38011000	18
36609	P50		T	7782-42-5	GRAPHITE POWDER PRACT (100 MICRON)	PT	50	kg	pd	POR			NR	38011000	18
38464	K02		T	90-05-1	GUAIACOL (o-methoxyphenol)	LR	250	g	b	984			NR	29095010	18
38464	K05		T	90-05-1	GUAIACOL (o-methoxyphenol)	LR	500	g	b	2013			NR	29095010	18
38466	K01	☉	T	593-85-1	GUANIDINE CARBONATE (FOR SYNTHESIS)	LR	100	g	pb	550			NR	29252990	18
38466	K02	☉	T	593-85-1	GUANIDINE CARBONATE (FOR SYNTHESIS)	LR	250	g	pb	1100			NR	29252990	18
38466	K10		T	593-85-1	GUANIDINE CARBONATE (FOR SYNTHESIS)	LR	1	kg	jr	9333			NR	29252990	18
38467	K01		T	50-01-1	GUANIDINE HYDROCHLORIDE (guanidinium chloride) (FOR BIOCHEMISTRY)	BO	100	g	pb	567			NR	29252990	18
38467	K10		T	50-01-1	GUANIDINE HYDROCHLORIDE (guanidinium chloride) (FOR BIOCHEMISTRY)	BO	1	kg	pb	5866			NR	29252990	18
56234	K01		T	506-93-4	GUANIDINE NITRATE (guanidinium nitrate) (FOR SYNTHESIS)	LR	100	g	pA	286			1467 5.1/II	29252990	18
56234	K02		T	506-93-4	GUANIDINE NITRATE (guanidinium nitrate) (FOR SYNTHESIS)	LR	250	g	pb	571			1467 5.1/II	29252990	18
56234	K10		T	506-93-4	GUANIDINE NITRATE (guanidinium nitrate) (FOR SYNTHESIS)	LR	1	kg	jr	1368			1467 5.1/II	29252990	18
54324	K01		T	593-84-0	GUANIDINE THIOCYANATE FOR MOLECULAR BIOLOGY (guanidine isothiocyanate, guanidinium thiocyanate)	MB	100	g	Ib	1466			2811 6/III	29252990	18
54324	K02		T	593-84-0	GUANIDINE THIOCYANATE FOR MOLECULAR BIOLOGY (guanidine isothiocyanate, guanidinium thiocyanate)	MB	250	g	Ib	4624			2811 6/III	29252990	18
54324	K05		T	593-84-0	GUANIDINE THIOCYANATE FOR MOLECULAR BIOLOGY (guanidine isothiocyanate, guanidinium thiocyanate)	MB	500	g	Ib	7826			2811 6/III	29252990	18
					GUANIDINE ISOTHIOCYANATE FOR MOLECULAR BIOLOGY See Guanidine thiocyanate for Molecular Biology										
52035	G05		T	73-40-5	GUANINE (FOR BIOCHEMISTRY) (0-8°C)	BO	5	g	vA	337			NR	29335990	18
52035	G25		T	73-40-5	GUANINE (FOR BIOCHEMISTRY) (0-8°C)	BO	25	g	bA	1388			NR	29335990	18
52036	G05		T	635-39-2	GUANINE HYDROCHLORIDE (0-8°C)	BO	5	g	vA	511			NR	29252990	18
52036	G25	☉	T	635-39-2	GUANINE HYDROCHLORIDE (0-8°C)	BO	25	g	bA	2838			NR	29252990	18
52038	G10		T	118-00-3	GUANOSINE EP (FOR BIOCHEMISTRY) (0-8°C)	BO	10	g	vA	942			NR	29349990	18
52038	G25		T	118-00-3	GUANOSINE EP (FOR BIOCHEMISTRY) (0-8°C)	BO	25	g	bA	2302			NR	29349990	18
52059	G01		T	5550-12-9	GUANOSINE-5'-MONOPHOSPHATE DISODIUM SALT HYDRATE EP (FOR BIOCHEMISTRY) (0-8°C)	BO	1	g	vA	684			NR	29349990	18
52059	G05	☉	T	5550-12-9	GUANOSINE-5'-MONOPHOSPHATE DISODIUM SALT HYDRATE EP (FOR BIOCHEMISTRY) (0-8°C)	BO	5	g	vA	2054			NR	29349990	18
52059	G25		T	5550-12-9	GUANOSINE-5'-MONOPHOSPHATE DISODIUM SALT HYDRATE EP (FOR BIOCHEMISTRY) (0-8°C)	BO	25	g	bA	6991			NR	29349990	18
43241	K05		T	9000-30-0	GUAR GUM	LR	500	g	pb	746			NR	13023290	18
					GUM ACACIA POWDER See Acacia powder free flowing										
					GUM ACACIA POWDER (ENZYME FREE) AR See Acacia powder free flowing (Enzyme free) AR										
					Gum arabic powder See Acacia Powder free flowing										
					Gum arabic powder (enzyme free) AR See Acacia Powder free flowing (Enzyme free) AR										
54050	K01		T	9000-28-6	GUM GHATTI EP	EP	100	g	pb	693			NR	13019019	5
54050	K05		T	9000-28-6	GUM GHATTI EP	EP	500	g	pb	1976			NR	13019019	5

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
43251	L03		T	N. A.	GUM GHATTI SOLN	CR	125	ml	pb	267			NR	38220090	12
					GUM TRAGACANTH See Tragacanth powder										
					GUM XANTHAN See Xanthan gum										
36607	K05		T	N. A.	GYP SUM POWDER PRACT	PT	500	g	pb	528			NR	25201010	5
56271	G01		T	148893-10-1	HATU [0-(7-azabenzotriazol-1-yl)-N,N,N',N'-tetramethyl-uronium hexafluorophosphate]	BO	1	g	vA	1066			NR	29339990	18
56271	G05		T	148893-10-1	HATU [0-(7-azabenzotriazol-1-yl)-N,N,N',N'-tetramethyl-uronium hexafluorophosphate]	BO	5	g	vA	3333			NR	29339990	18
56271	G25		T	148893-10-1	HATU [0-(7-azabenzotriazol-1-yl)-N,N,N',N'-tetramethyl-uronium hexafluorophosphate]	BO	25	g	bA	19466			NR	29339990	18
33026	L05		T	N. A.	HAYEM'S FLUID RBC	SM	500	ml	b	542			2024 6.1/I	38220090	12
54533	G01		T	94790-37-1	HBTU (FOR BIO-CHEMISTRY)	BO	1	g	vA	533			NR	29339990	18
54533	G05		T	94790-37-1	HBTU (FOR BIO-CHEMISTRY)	BO	5	g	vA	1786			NR	29339990	18
56292	G05		T	330645-87-5	HCTU (FOR BIOCHEMISTRY)	BO	5	g	vA	1386			1325 4.1/I	29339990	18
56292	G25		T	330645-87-5	HCTU (FOR BIOCHEMISTRY) (0-(6-Chlorobenzotriazol-1-yl)-N,N,N,N-tetramethyluronium hexafluorophosphate)	BO	25	g	bA	3586			1325 4.1/I	29339990	18
					HEAVY WATER See Deuterium oxide 99.9%										
74108	G05		T	517-28-2	HEMATOXYLIN MONOHYDRATE 82% PRACT (M.S.)	MS	5	g	bA	2239			NR	32030090	18
74108	G25		T	517-28-2	HEMATOXYLIN MONOHYDRATE 82% PRACT (M.S.)	MS	25	g	bA	10680			NR	32030090	18
44037	G05		T	517-28-2	HEMATOXYLIN MONOHYDRATE (M.S.) 97% (C.I. 75290)	MS	5	g	bA	6533			NR	32030090	18
44037	G25		T	517-28-2	HEMATOXYLIN MONOHYDRATE (M.S.) (C.I. 75290)	MS	25	g	bA	13600			NR	32030090	18
45016	L03		T	517-28-2	HAEMATOXYLIN (DELAFIELD'S) STAINING SOLN (M.S.) (C.I. 75290)	SM	125	ml	pb	658			NR	38220090	12
45127	L03		T	517-28-2	HAEMATOXYLIN (EHRlich) STAINING SOLN	SM	125	ml	pb	620			NR	38220090	12
32421	L01		T	N. A.	HEMATOXYLIN MAYER'S SOLN (M.S.)	SM	100	ml	b	433			NR	38220090	12
32421	L05		T	N. A.	HEMATOXYLIN MAYER'S SOLN (M.S.)	SM	500	ml	b	1082			NR	38220090	12
38469	V00		T	9041-08-1	HEPARIN SODIUM EP 20,000 IU/VIAL (0-8°C)	EP	1	v	vA	2115			NR	30019091	12
38470	V00		T	9041-08-1	HEPARIN SODIUM EP 1,00,000 IU/VIAL (0-8°C)	EP	1	v	vA	5591			NR	30019091	12
					HEPES (BUFFER) See N-2-Hydroxyethylpiperazine N'-2-ethane sulphonic acid										
					HEPES (BUFFER) SOLUTION 1M IN WATER See N-2-Hydroxyethylpiperazine - N'-2-ethane sulphonic acid soln 1M in water										
					HEPES SODIUM SALT (BUFFER) See N-2-Hydroxyethylpiperazine - N'-2-ethane sulphonic acid sodium salt										
38473UR	L05		P	142-82-5	N-HEPTANE 99% UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	500	ml	b	585			1206 3/II	29011000	18
38473UR	L25		P	142-82-5	N-HEPTANE 99% UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	2.5	L	b	2646			1206 3/II	29011000	18
25383	L10		P	142-82-5	N-HEPTANE FOR HPLC & SPECTROSCOPY	HC	1	L	b	1972			3.2/II	29011000	18
25383	9L10		P	142-82-5	N-HEPTANE FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			3.2/II	29011000	18
22108	L10		P	142-82-5	N-HEPTANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	4187			1206 3/II	29011000	18
22108	L25		P	142-82-5	N-HEPTANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	9437			1206 3/II	29011000	18
38471	L05		P	142-82-5	HEPTANE (FRACTION FROM PETROLEUM) 90-100°C (95%)#	LR	500	ml	b	416			1206 3/II	29011000	18
38471	L25		P	142-82-5	HEPTANE (FRACTION FROM PETROLEUM) 90-100°C (95%)#	LR	2.5	L	b	1825			1206 3/II	29011000	18
38472	L05		P	142-82-5	N-HEPTANE 95%	LR	500	ml	b	606			1206 3/II	29011000	18
38472	L25		P	142-82-5	N-HEPTANE 95%	LR	2.5	L	b	2925			1206 3/II	29011000	18
25278	G25		T	22767-50-6	1-HEPTANESULPHONIC ACID SODIUM SALT 98%	LR	25	g	bA	973			NR	29041090	18
25278	K01		T	22767-50-6	1-HEPTANESULPHONIC ACID SODIUM SALT 98%	LR	100	g	b	3654			NR	29041090	18
74093	G25		T	22767-50-6	1-HEPTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	25	g	bA	1525			NR	29041090	18
74093	25G25		T	22767-50-6	1-HEPTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	25 x 25	g	bA	POR			NR	29041090	18
74093	K01		T	22767-50-6	1-HEPTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	100	g	b	3714			NR	29041090	18
74093	16K01		T	22767-50-6	1-HEPTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	16 x 100	g	b	POR			NR	29041090	18
74093MN	G25		T	22767-50-6	1-HEPTANESULPHONIC ACID SODIUM SALT ANHYDROUS "OMNIS"	MN	25	g	bA	4293			NR	29041090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
75278	G25		T	207300-90-1	1-HEPTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC) (SUPRAPURE)	IPR	25	g	bA	1025			NR	29041090	18
75278	25G25		T	207300-90-1	1-HEPTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC) (SUPRAPURE)	IPR	25 x 25	g	bA	POR			NR	29041090	18
75278	K01		T	207300-90-1	1-HEPTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC) (SUPRAPURE)	IPR	100	g	b	3991			NR	29041090	18
75278	16K01		T	207300-90-1	1-HEPTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC) (SUPRAPURE)	IPR	16 x 100	g	b	POR			NR	29041090	18
56290	L05		P	111-14-8	HEPTANOIC ACID (FOR SYNTHESIS)	LR	500	ml	IbT	2845			3265 8/II	29159099	18
38474UR	L05	☉	P	111-70-6	HEPTAN-1-OL UR"UNIVERSAL REAGENT" PASSES LR & AR (n-heptanol, n-heptyl alcohol)	UR	500	ml	Ib	1866			3082 9/III	29051690	18
38474UR	L25		P	111-70-6	HEPTAN-1-OL UR"UNIVERSAL REAGENT" PASSES LR & AR (n-heptanol, n-heptyl alcohol)	UR	2.5	L	Ib	9771			3082 9/III	29051690	18
					n-HEPTANOL										
					See Heptan-1-ol										
					n-HEPTANOL AR										
					See Heptan-1-ol AR										
					n-HEPTYL ALCOHOL										
					See Heptan-1-ol										
					n-HEPTYL ALCOHOL AR										
					See Heptan-1-ol AR										
					n-HEPTYL BROMIDE										
					See 1-Bromohexane										
					n-HEPTYL CHLORIDE										
					See 1-Chlorohexane										
56054	K01		T	67-72-1	HEXACHLOROETHANE (perchloroethane)	LR	100	g	pb	791			3077 9/III	29031990	18
56054	K05		T	67-72-1	HEXACHLOROETHANE (perchloroethane)	LR	500	g	pb	3302			3077 9/III	29031990	18
					HEPTYL IODIDE										
					See 1-Iodoheptane										
					HEPTYL 1-iodo										
					See 1-Iodoheptane										
37732	G01		T	18497-13-7	HEXACHLOROPLATINIC IV ACID HYDRATE (ABT 40% PT) (0-8° C)	LR	1	g	vA	10720			2507 8/III	28439019	18
					1-HEXADECANOL EXTRAPURE										
					See Cetyl alcohol Extrapure										
					HEXADECANOYL CHLORIDE										
					See Palmitoyl chloride										
					n-HEXADECYL BROMIDE										
					See 1-Bromohexadecane										
					HEXADECYLTRIMETHYLAMMONIUM BROMIDE										
					See Cetyl trimethyl ammonium bromide										
					HEXADECYLTRIMETHYLAMMONIUM BROMIDE AR										
					See Cetyl trimethyl ammonium bromide AR										
38624	L01		T	1450-14-2	HEXAMETHYLDISILANE	LR	100	ml	b	2527			1993 3/II	29319090	18
25034	L01		T	999-97-3	HEXAMETHYLDISILAZANE (FOR SYNTHESIS)	LR	100	ml	b	933			3286 3/I	29319090	18
25034	L05		T	999-97-3	HEXAMETHYLDISILAZANE (FOR SYNTHESIS)	LR	500	ml	b	2933			3286 3/I	29319090	18
38625	L01		T	107-46-0	HEXAMETHYLDISILOXANE (FOR SYNTHESIS)	LR	100	ml	Ibs	517			1993 3/II	29319090	18
38625	L05		T	107-46-0	HEXAMETHYLDISILOXANE (FOR SYNTHESIS)	LR	500	ml	IbT	1708			1993 3/II	29319090	18
					HEXAMETHYLENE GLYCOL										
					See 1,6-Hexanediol										
					HEXAMETHYLENETETRAMINE										
					See Hexamine										
					hexamethylenetetramine AR										
					See Hexamine AR										
38483	K05		T	100-97-0	HEXAMINE (methenamine, hexamethylene tetramine) (HMTA)	LR	500	g	pb	651			1328 4.1/II	29212910	18
38483	K50		T	100-97-0	HEXAMINE (methenamine, hexamethylene tetramine) (HMTA)	LR	5	kg	jr	5156			1328 4.1/II	29212910	18
38483	P25		T	100-97-0	HEXAMINE (methenamine, hexamethylene tetramine) (HMTA)	LR	25	kg	pd	POR			1328 4.1/II	29212910	18
20353	K05		T	100-97-0	HEXAMINE AR, ACS	AR	500	g	pb	994			1328 4.1/II	29212910	18
38486	L05		P	110-54-3	HEXANE (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	LR	500	ml	b	339			1268 3/II	29011000	18
38486	16L05		P	110-54-3	HEXANE (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	LR	16 x 500	ml	b	POR			1268 3/II	29011000	18
38486	L25	☉	P	110-54-3	HEXANE (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	LR	2.5	L	b	1256			1268 3/II	29011000	18
38486	4L25		P	110-54-3	HEXANE (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	LR	4 x 2.5	L	b	POR			1268 3/II	29011000	18
38486	S25		P	110-54-3	HEXANE (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	LR	25	L	pd	POR			1268 3/II	29011000	18
38486GI	S25		P	110-54-3	HEXANE (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	LR	25	L	gi	POR			1268 3/II	29011000	18
56480	L25	☉	P	110-54-3	HEXANE (ALL SATURATED ACYCLIC HYDROCARBONS>98%) 64-70 DEG. C CRO/CRM	CR	2.5	L	b	1432			1268 3/II	29011000	18
88486	L05	☉	P	110-54-3	HEXANE AR (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	AR	500	ml	pd	326			1268 3/II	29011000	18
88486	16L05		P	110-54-3	HEXANE AR (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	AR	16 x 500	ml	b	POR			1268 3/II	29011000	18
88486	L25	☉	P	110-54-3	HEXANE AR (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	AR	2.5	L	b	1220			1268 3/II	29011000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
88486	4L25		P	110-54-3	HEXANE AR (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	AR	4 x 2.5	L	b	POR			1268 3/II	29011000	18
25250	L05	○	P	110-54-3	HEXANE FOR HPLC & SPECTROSCOPY (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	HC	500	ml	b	802			1268 3/II	29011000	18
25250	16L05		P	110-54-3	HEXANE FOR HPLC & SPECTROSCOPY (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	HC	16 x 500	ml	b	POR			1268 3/II	29011000	18
25250	L10	○	P	110-54-3	HEXANE FOR HPLC & SPECTROSCOPY (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	HC	1	L	b	1079			1268 3/II	29011000	18
25250	9L10		P	110-54-3	HEXANE FOR HPLC & SPECTROSCOPY (ALL SATURATED ACYCLIC HYDROCARBONS>98%)	HC	9 x 1	L	b	POR			1268 3/II	29011000	18
					HEXANE 65-700C (95%) (FRACTION FROM PETROLEUM) See Hexane (fraction from petroleum)										
					HEXANE 65-700C (95%) AR (FRACTION FROM PETROLEUM) See Hexane (fraction from petroleum) AR										
					HEXANE 65-700C (95%) FOR HPLC & SPECTROSCOPY (FRACTION FROM PETROLEUM) See Hexane for HPLC & Spectroscopy (fraction from petroleum)										
38487	L05		P	110-54-3	N-HEXANE (95%) LR (FOR SYNTHESIS)	LR	500	ml	b	822			1208 3/II	29011000	18
38487	L25		P	110-54-3	N-HEXANE (95%) LR (FOR SYNTHESIS)	LR	2.5	L	b	3894			1208 3/II	29011000	18
38488UR	L05		P	110-54-3	N-HEXANE 99% UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	500	ml	b	739			1208 3/II	29011000	18
38488UR	16L05		P	110-54-3	N-HEXANE 99% UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	16 x 500	ml	b	POR			1208 3/II	29011000	18
38488UR	L25		P	110-54-3	N-HEXANE 99% UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	2.5	L	b	3395			1208 3/II	29011000	18
38488UR	4L25		P	110-54-3	N-HEXANE 99% UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	4 x 2.5	L	b	POR			1208 3/II	29011000	18
25384	L05		P	110-54-3	N-HEXANE FOR HPLC & SPECTROSCOPY	HC	500	ml	b	1305			1208 3/II	29011000	18
25384	16L05		P	110-54-3	N-HEXANE FOR HPLC & SPECTROSCOPY	HC	16 x 500	ml	b	POR			1208 3/II	29011000	18
25384	L10		P	110-54-3	N-HEXANE FOR HPLC & SPECTROSCOPY	HC	1	L	b	1260			1208 3/II	29011000	18
25384	9L10		P	110-54-3	N-HEXANE FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			1208 3/II	29011000	18
25384	L25		P	110-54-3	N-HEXANE FOR HPLC & SPECTROSCOPY	HC	2.5	L	b	3800			1208 3/II	29011000	18
25384	4L25		P	110-54-3	N-HEXANE FOR HPLC & SPECTROSCOPY	HC	4 x 2.5	L	b	POR			1208 3/II	29011000	18
22109	L10		P	110-54-3	n-HEXANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	2642			1208 3/II	29011000	18
22109	9L10		P	110-54-3	n-HEXANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	9 x 1	L	Ib	POR			1208 3/II	29011000	18
22109	L25		P	110-54-3	n-HEXANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	4677			1208 3/II	29011000	18
22109	4L25		P	110-54-3	n-HEXANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	4 x 2.5	L	Ib	POR			1208 3/II	29011000	18
					HEXANEDIOIC ACID EXTRAPURE See Adipic acid										
56243	K01		T	629-11-8	1,6-HEXANEDIOL (hexamethylene glycol)	LR	100	g	b	502			NR	29053990	18
56243	K05		T	629-11-8	1,6-HEXANEDIOL (hexamethylene glycol)	LR	500	g	b	1724			NR	29053990	18
25279	G25		T	2832-45-3	1-HEXANESULPHONIC ACID SODIUM SALT 98%	LR	25	g	bA	930			NR	29041090	18
25279	K01		T	2832-45-3	1-HEXANESULPHONIC ACID SODIUM SALT 98%	LR	100	g	b	3073			NR	29041090	18
74094	G25		T	2832-45-3	1-HEXANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	25	g	bA	1131			NR	29041090	18
74094	25G25		T	2832-45-3	1-HEXANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	25 x 25	g	bA	POR			NR	29041090	18
74094	K01		T	2832-45-3	1-HEXANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	100	g	b	4282			NR	29041090	18
74094	16K01		T	2832-45-3	1-HEXANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	16 x 100	g	b	POR			NR	29041090	18
74094MN	G25		T	2832-45-3	1-HEXANESULPHONIC ACID SODIUM SALT ANHYDROUS "OMNIS"	MN	25	g	bA	1445			NR	29041090	18
75279	G25		T	207300-91-2	1-HEXANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC) (SUPRAPURE)	IPR	25	g	bA	1131			NR	29041090	18
75279	25G25		T	207300-91-2	1-HEXANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC) (SUPRAPURE)	IPR	25 x 25	g	bA	POR			NR	29041090	18
75279	K01		T	207300-91-2	1-HEXANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC) (SUPRAPURE)	IPR	100	g	b	3751			NR	29041090	18
75279	16K01		T	207300-91-2	1-HEXANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC) (SUPRAPURE)	IPR	16 x 100	g	b	POR			NR	29041090	18
38493	L05		P	142-62-1	N-HEXANOIC ACID LR (CAPROIC ACID)	LR	500	ml	bT	1846			2829 8/III	29159099	18
38493	L25		P	142-62-1	N-HEXANOIC ACID LR (CAPROIC ACID)	LR	2.5	L	Ib	3540			2829 8/III	29159099	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
38491UR	L05		P	111-27-3	HEXAN-1-OL UR"UNIVERSAL REAGENT" PASSES LR & AR (n-hexyl alcohol, n-hexanol)	UR	500	ml	b	1565			2282 3/III	29051690	18
38491UR	L25	○	P	111-27-3	HEXAN-1-OL UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	2.5	L	Ib	4700			2282 3/III	29051690	18
					n-HEXANOL See Hexan-1-ol										
					n-HEXANOL AR See Hexan-1-ol AR										
49139	U25		T	9001-51-8	HEXOKINASE FROM MICROORGANISM (Lyophilized powder, activity ~ 150 IU/mg)(0-8° C)	BO	2500	units	vA	8833			NR	35079099	18
					n-HEXYL ALCOHOL See Hexan-1-ol										
					n-HEXYL ALCOHOL AR See Hexan-1-ol AR										
					n-HEXYL BROMIDE See 1-Bromohexane										
					n-HEXYL CHLORIDE See 1-Chlorohexane										
					HEXYLENE GLYCOL See 2-Methylpentan-2,4-diol										
56382	K01		T	638-45-9	n-HEXYL IODIDE LR	LR	100	g	ets	8194			3082 9/III	29033990	18
29160	L01	○	T	3761-92-0	HEXYL MAGNESIUM BROMIDE 2M IN THF	GR	100	ml	Ib	6415			NR	29319090	18
					HIGH VACUUM SILICONE GREASE See Vacuum grease										
38497	K01		T	495-69-2	HIPPURIC ACID CRYSTALS	LR	100	g	pb	983			NR	29242990	18
38497	K05		T	495-69-2	HIPPURIC ACID CRYSTALS (benzoylglycine)	LR	500	g	pb	3045			NR	29242990	18
54053	G05		T	56-92-8	HISTAMINE DIHYDROCHLORIDE(0-8° C)	BO	5	g	vA	2028			NR	29242990	18
54053	G25		T	56-92-8	HISTAMINE DIHYDROCHLORIDE(0-8° C)	BO	25	g	bA	6460			NR	29242990	18
47221	G25		T	71-00-1	L-HISTIDINE (FOR BIOCHEMISTRY)	BO	25	g	bA	1276			NR	29332990	18
47221	K01		T	71-00-1	L-HISTIDINE (FOR BIOCHEMISTRY)	BO	100	g	Ib	4595			NR	29332990	18
47118	G25		T	5934-29-2	L-HISTIDINE MONOHYDROCHLORIDE MONOHYDRATE(FOR BIOCHEMISTRY)	BO	25	g	b	1683			NR	29224990	18
47118	K01		T	5934-29-2	L-HISTIDINE MONOHYDROCHLORIDE MONOHYDRATE(FOR BIOCHEMISTRY)	BO	100	g	Ib	5128			NR	29224990	18
47118	K10		T	5934-29-2	L-HISTIDINE MONOHYDROCHLORIDE MONOHYDRATE(FOR BIOCHEMISTRY)	BO	1	kg	jr	40487			NR	29224990	18
11036	G25		T	12055-62-8	HOLMIUM (III) OXIDE 99.90%	SU	25	g	etA	POR			NR	28469090	18
11036	K01		T	12055-62-8	HOLMIUM (III) OXIDE 99.90%	SU	100	g	etA	POR			NR	28469090	18
38501	K01		T	5341-61-7	HYDRAZINE CHLORIDE (hydrazine dihydrochloride)	LR	100	g	b	1119			2811 6.1/II	28251090	18
38501	K05		T	5341-61-7	HYDRAZINE CHLORIDE (hydrazine dihydrochloride)	LR	500	g	b	2066			2811 6.1/II	28251090	18
38500	L05		P	7803-57-8	HYDRAZINE HYDRATE 80% (FOR SYNTHESIS)	LR	500	ml	pb	1329			2030 8/II	28251020	18
38500	L25		P	7803-57-8	HYDRAZINE HYDRATE 80% (FOR SYNTHESIS)	LR	2.5	L	pb	6263			2030 8/II	28251020	18
38504	L25		P	7803-57-8	HYDRAZINE HYDRATE 60% LR (FOR SYNTHESIS)	LR	2.5	L	pb	3917			2030 8/II	28251020	18
88500	L05		P	7803-57-8	HYDRAZINE HYDRATE 80% AR	AR	500	ml	b	1800			2030 8/II	28251020	18
88500	L25		P	7803-57-8	HYDRAZINE HYDRATE 80% AR	AR	2.5	L	Ib	8140			2030 8/II	28251020	18
38502	L05		P	7803-57-8	HYDRAZINE HYDRATE 99% (FOR SYNTHESIS)	LR	500	ml	b	1906			2030 8/II	28251020	18
38502	L25		P	7803-57-8	HYDRAZINE HYDRATE 99% (FOR SYNTHESIS)	LR	2.5	L	Ib	7746			2030 8/II	28251020	18
20327	L05		P	7803-57-8	HYDRAZINE HYDRATE 99% AR	AR	500	ml	b	2953			2030 8/II	28251020	18
20327	L25		P	7803-57-8	HYDRAZINE HYDRATE 99% AR	AR	2.5	L	Ib	9691			2030 8/II	28251020	18
38503UR	K01		T	10034-93-2	HYDRAZINE SULPHATE ACS, REAG. PH. EUR. UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	100	g	pb	456			2923 8/III	28251030	18
38503UR	K05		T	10034-93-2	HYDRAZINE SULPHATE ACS, REAG. PH. EUR. UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	500	g	pb	1565			2923 8/III	28251030	18
38503UR	P25	○	T	10034-93-2	HYDRAZINE SULPHATE ACS, REAG. PH. EUR. UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	25	kg	pd	POR			2923 8/III	28251030	18
					HYDRAZINIUM CHLORIDE See Hydrazine chloride										
					HYDRAZINIUM SULPHATE See Hydrazine sulphate Purified										
					HYDRAZINIUM SULPHATE AR See Hydrazine sulphate AR										
76211	G25	○	T	122-66-7	HYDRAZOBENZENE	LR	25	g	b	6104			3077 9/III	29280090	18
76211	K01		T	122-66-7	HYDRAZOBENZENE	LR	100	g	Ib	22704			3077 9/III	29280090	18
					2-HYDRAZONE-2,3-DIHYDROMETHYL BENZO-THIAZOLE HYDROCHLORIDE AR (MBTH) See 3-Methyl-2-benzothiazolinone hydrazine hydrochloride AR (MBTH)										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20122	L02		T	10034-85-2	HYDRIODIC ACID AR (55/56%)	AR	250	ml	b	8587			1787 8/II	28111990	18
38505	L05		P	10035-10-6	HYDROBROMIC ACID ABT 48% EP	EP	500	ml	IbT	2050			1788 8/II	28111990	18
38505	L25		P	10035-10-6	HYDROBROMIC ACID ABT 48% EP	EP	2.5	L	Ib	5487			1788 8/II	28111990	18
38515	L05		P	10035-10-6	HYDROBROMIC ACID 33% IN GLACIAL ACETIC ACID	LR	500	ml	IbT	2424			1788 8/II	28111990	18
					HYDROGEN BROMIDE 48% EXTRAPURE See Hydrobromic acid 48% Extrapure										
					HYDROGEN BROMIDE SOLN. IN GLACIAL ACETIC ACID 33% W/V HBR See Hydrobromic acid soln. in glacial acetic acid 33% w/v HBr										
56331	16L05		P	7647-01-0	HYDROCHLORIC ACID 32% EXTRAPURE	EP	16 x 500	ml	pb	POR	280		1789 8/II	28061000	18
56331	4L25		P	7647-01-0	HYDROCHLORIC ACID 32% EXTRAPURE	EP	4 x 2.5	L	pb	POR	637		1789 8/II	28061000	18
20940	8L05		P	7647-01-0	HYDROCHLORIC ACID 32% AR	AR	8 x 500	ml	bT	POR	362		1789 8/II	28061000	18
20940	4L25		P	7647-01-0	HYDROCHLORIC ACID 32% AR	AR	4 x 2.5	L	bT	POR	885		1789 8/II	28061000	18
56333	16L05		P	7647-01-0	HYDROCHLORIC ACID 30-34%	LR	16 x 500	ml	pb	POR	256		1789 8/II	28061000	18
56333	4L25		P	7647-01-0	HYDROCHLORIC ACID 30-34%	LR	4 x 2.5	L	pb	POR	678		1789 8/II	28061000	18
38507	16L05		P	7647-01-0	HYDROCHLORIC ACID 35-38% (1.18)	LR	16 x 500	ml	pb	POR	242		1789 8/II	28061000	18
38507	4L25		P	7647-01-0	HYDROCHLORIC ACID 35-38% (1.18)	LR	4 x 2.5	L	pb	POR	673		1789 8/II	28061000	18
38507	2L50		P	7647-01-0	HYDROCHLORIC ACID 35-38% (1.18)	LR	2 x 5	L	pc	POR	1105		1789 8/II	28061000	18
38507	S25		P	7647-01-0	HYDROCHLORIC ACID 35-38% (1.18)	LR	25	L	pd	POR			1789 8/II	28061000	18
20125	8L05		P	7647-01-0	HYDROCHLORIC ACID 35- 38% (1.18) AR (MEETS ANALYTICAL SPECIFICATION OF BP, PH EUR)	AR	8 x 500	ml	bT	POR	361		1789 8/II	28061000	18
20125	4L25		P	7647-01-0	HYDROCHLORIC ACID 35- 38% (1.18) AR (MEETS ANALYTICAL SPECIFICATION OF BP, PH EUR)	AR	4 x 2.5	L	bT	POR	1065		1789 8/II	28061000	18
20125	2L50		P	7647-01-0	HYDROCHLORIC ACID 35- 38% (1.18) AR (MEETS ANALYTICAL SPECIFICATION OF BP, PH EUR)	AR	2 x 5	L	pc	POR	1160		1789 8/II	28061000	18
54913	L05	☉	P	7647-01-0	HYDROCHLORIC ACID FOR MOLECULAR BIOLOGY	MB	500	ml	bT	890			1789 8/II	28061000	18
10125	L25		P	7647-01-0	HYDROCHLORIC ACID ABT. 36% (1.18) "TAR"	TAR	2.5	L	pI	9163			1789 8/II	28061000	18
28007	L05		P	7647-01-0	HYDROCHLORIC ACID N/10 SOLN	VA	500	ml	b	194			1789 8/II	38220090	12
28007	16L05		P	7647-01-0	HYDROCHLORIC ACID N/10 SOLN	VA	16 x 500	ml	b	POR			1789 8/II	38220090	12
28007CU	L50		P	7647-01-0	HYDROCHLORIC ACID N/10 SOLN (CUBITAINER PACK)	VA	5	L	cube	2056			1789 8/II	38220090	12
28007AM	A04		T	7647-01-0	HYDROCHLORIC ACID 0.1 MOL/1 (0.1N) FOR 500 ML SOLN (2X2AMPS)	VA	4	no.	aT	495			1789 8/II	38220090	12
28007AM	16A04		T	7647-01-0	HYDROCHLORIC ACID 0.1 MOL/1 (0.1N) FOR 500 ML SOLN (2X2AMPS)	VA	16 x 4	no.	a	POR			1789 8/II	38220090	12
28207	L05		T	7647-01-0	HYDROCHLORIC ACID 1.0N VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	790			1789 8/II	38220090	12
28207	9L05		T	7647-01-0	HYDROCHLORIC ACID 1.0N VOLUMETRIC SOLUTION AS PER USP	VA	9 x 500	ml	pI	POR			1789 8/II	38220090	12
28006	L05		P	7647-01-0	HYDROCHLORIC ACID 0.5MOL/L (0.5N) SOLUTION	VA	500	ml	b	350			1789 8/II	38220090	12
26401	L05		T	7647-01-0	HYDROCHLORIC ACID 0.5M (0.5N) NIST TRACEABLE	SRM	500	ml	pI	1958			1789 8/II	28061000	18
26402	L05		T	7647-01-0	HYDROCHLORIC ACID 1.0M (1.0N) NIST TRACEABLE	SRM	500	ml	pI	1958			1789 8/II	28061000	18
28005AM	A04		T	7647-01-0	HYDROCHLORIC ACID 1MOL/1 (1N) SOLN (WHEN DIL. TO 500ML WITH WATER)	VA	4	no.	aT	636			1789 8/II	38220090	12
26403	L05		T	7647-01-0	HYDROCHLORIC ACID 2.0M (2.0N) NIST TRACEABLE	SRM	500	ml	pI	2062			1789 8/II	28061000	18
26404	L05		T	7647-01-0	HYDROCHLORIC ACID 5.0M (5.0N) NIST TRACEABLE	SRM	500	ml	pI	2403			1789 8/II	28061000	18
53019	G01	☉	T	50-23-7	HYDROCORTISONE	LR	1	g	vA	1232			NR	29372100	18
53019	G05		T	50-23-7	HYDROCORTISONE	LR	5	g	vA	4101			NR	29372100	18
53020	G01		T	50-03-3	HYDROCORTISONE ACETATE	LR	1	g	vA	1309			NR	29372900	18
53020	G05		T	50-03-3	HYDROCORTISONE ACETATE	LR	5	g	vA	5063			NR	29372900	18
38514	L05		P	7664-39-3	HYDROFLUORIC ACID (ABT 40%) LR (Also for glass etching)	LR	500	ml	pb	432			1790 8/II	28111100	18
38514	L25		P	7664-39-3	HYDROFLUORIC ACID (ABT 40%) LR (Also for glass etching)	LR	2.5	L	pb	1988			1790 8/II	28111100	18
38514	L50		P	7664-39-3	HYDROFLUORIC ACID (ABT 40%) LR (Also for glass etching)	LR	5	L	pc	4088			1790 8/II	28111100	18
20126	L05		P	7664-39-3	HYDROFLUORIC ACID 40% AR, ACS	AR	500	ml	pb	2200			1790 8/II	28111100	18
10126	L05		P	7664-39-3	HYDROFLUORIC ACID 40% EL	EL	500	ml	pb	2628			1790 8/II	28111100	18
20308	L05		P	7664-39-3	HYDROFLUORIC ACID 48% AR, ACS	AR	500	ml	pb	2675			1790 8/II	28111100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
10308	L05		P	7664-39-3	HYDROFLUORIC ACID 48% "TAR" "Trace Analysis Reagent"	TAR	500	ml	pI	3187			1790 8/II	28111100	18
10308	L25		P	7664-39-3	HYDROFLUORIC ACID 48.5% TAR (TRACE ANALYSIS RESIDUE)	TAR	2.5	L	pI	11630			1790 8/II	28111100	18
					HYDROGEN HEXACHLORO-PLATINATE (IV) HYDRATE ABT. 40% Pt See Hexachloroplatinic (IV) acid hydrate abt. 40% Pt										
38518	L10		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 20 VOLUMES 6% w/v H2O2 (meets analytical specification of BP) (<30° C)	LR	1	L	pb	407			NR	28470000	18
38518	9L10		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 20 VOLUMES 6% w/v H2O2 (meets analytical specification of BP) (<30° C)	LR	9 x 1	L	pb	POR			NR	28470000	18
38518	L50		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 20 VOLUMES 6% w/v H2O2 (meets analytical specification of BP) (<30° C)	LR	5	L	pc	1125			NR	28470000	18
38518	2L50		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 20 VOLUMES 6% w/v H2O2 (meets analytical specification of BP) (<30° C)	LR	2 x 5	L	pc	POR			NR	28470000	18
38518	S25		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 20 VOLUMES 6% w/v H2O2 (meets analytical specification of BP) (<30° C)	LR	25	L	pc	POR			NR	28470000	18
38694UR	L05		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 30% W/V UR "UNIVERSAL REAGENT" PASSES PURE & AR(100 VOLUMES STABILIZED)	UR	500	ml	pb	570			2014 5.1/II	28470000	18
38694UR	6L05		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 30% W/V UR "UNIVERSAL REAGENT" PASSES PURE & AR(100 VOLUMES STABILIZED)	UR	6 x 500	ml	pb	POR			2014 5.1/II	28470000	18
38694UR	L50		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 30% W/V UR "UNIVERSAL REAGENT" PASSES PURE & AR(100 VOLUMES STABILIZED)	UR	5	L	pc	1744			2014 5.1/II	28470000	18
38694UR	2L50		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 30% W/V UR "UNIVERSAL REAGENT" PASSES PURE & AR(100 VOLUMES STABILIZED)	UR	2 x 5	L	pc	POR			2014 5.1/II	28470000	18
38694UR	S25		P	7722-84-1	HYDROGEN PEROXIDE SOLN. 30% W/V UR "UNIVERSAL REAGENT" PASSES PURE & AR(100 VOLUMES STABILIZED)	UR	25	L	pc	POR			2014 5.1/II	28470000	18
10366	L10		P	7722-84-1	HYDROGEN PEROXIDE "TAR" 30% w/v H2O2 50% w/v H2O2 (STABILIZED) (<30° C)	TAR	1	L	pI	6671			2014 5.1/II	28470000	18
					HYDROQUINONE (FOR SYNTHESIS) See Quinol										
					HYDROQUINONE AR See Quinol AR										
					HYDROQUINONE MONOMETHYL ETHER See 4-Methoxyphenol										
					4'-HYDROXYACETANILIDE See Paracetamol Extrapure										
56168	G25		T	121-71-1	3-HYDROXYACETOPHENONE (m-hydroxyacetophenone)	LR	25	g	b	1306			NR	29145000	18
56168	K01		T	121-71-1	3-HYDROXYACETOPHENONE (m-hydroxyacetophenone)	LR	100	g	b	3866			NR	29145000	18
38522	K01		T	99-93-4	P-HYDROXYACETOPHENONE (4-hydroxyacetophenone)	LR	100	g	pb	666			NR	29145000	18
38522	K05		T	99-93-4	P-HYDROXYACETOPHENONE (4-hydroxyacetophenone)	LR	500	g	pb	3066			NR	29145000	18
					2-HYDROXYBENZALDEHYDE See Salicylaldehyde										
38526	K01		T	100-83-4	3-HYDROXYBENZALDEHYDE (m-hydroxybenzaldehyde)	LR	100	g	pb	4660			NR	29124999	18
38526	K05		T	100-83-4	3-HYDROXYBENZALDEHYDE (m-hydroxybenzaldehyde)	LR	500	g	pA	19147			NR	29124999	18
38527	K01		T	123-08-0	4-HYDROXYBENZALDEHYDE (p-hydroxybenzaldehyde)	LR	100	g	pb	555			NR	29124999	18
38527	K05		T	123-08-0	4-HYDROXYBENZALDEHYDE (p-hydroxybenzaldehyde)	LR	500	g	pb	3892			NR	29124999	18
					4-HYDROXY-1-BENZOPYRAN-2-ONE See 4-Hydroxycoumarin										
38529	K01		T	99-96-7	4-HYDROXY BENZOIC ACID (p-hydroxybenzoic acid)	LR	100	g	pb	465			NR	29182990	18
38529	K05		T	99-96-7	4-HYDROXY BENZOIC ACID (p-hydroxybenzoic acid)	LR	500	g	pb	1671			NR	29182990	18
38531	K01		T	123333-53-9	1-HYDROXYBENZOTRIAZOLE HYDRATE (HOBt)	LR	100	g	pb	2597			1325 4.1/II	29339990	18
38531	K02		T	123333-53-9	1-HYDROXYBENZOTRIAZOLE HYDRATE (HOBt)	LR	250	g	pb	5483			1325 4.1/II	29339990	18
					4-HYDROXYBIPHENYL See p-Hydroxydiphenyl										
					[(2-HYDROXY-1,1-BIS (HYDROXYMETHYL) ETHYL) AMINO]-1-ETHANESULPHONIC ACID See TAPS										
					[(2-HYDROXY-1,1-BIS (HYDROXYMETHYL) ETHYL) AMINO]-1-PROPANESULPHONIC ACID See TFS										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					4-HYDROXYBUTANOIC ACID LACTONE See γ -Butyrolactone										
56265	G25		T	1076-38-6	4-HYDROXYCOUMARIN (4-hydroxy-1-benzopyran-2-one) (FOR SYNTHESIS)	LR	25	g	b	876			NR	29322090	18
56265	K01		T	1076-38-6	4-HYDROXYCOUMARIN (4-hydroxy-1-benzopyran-2-one) (FOR SYNTHESIS)	LR	100	g	pb	2713			NR	29322090	18
56265	K05	☉	T	1076-38-6	4-HYDROXYCOUMARIN (4-hydroxy-1-benzopyran-2-one) (FOR SYNTHESIS)	LR	500	g	pb	14916			NR	29322090	18
					4-HYDROXY-3, 5-DIMETHOXY BENZALDEHYDE See Syringaldehyde										
					4-HYDROXY-3, 5-DIMETHOXY BENZALDEHYDE AZINE See Syringaldazine										
					4-HYDROXY-3, 5-DIMETHOXY BENZOIC ACID See Syringic acid										
					4-HYDROXY-2, 4-DINITROBENZENE - See 2, 4-Dinitrophenol 97% (Indicator)										
76213	K01		T	92-69-3	P-HYDROXY DIPHENYL	LR	100	g	pb	1537			NR	29071990	18
					(2-HYDROXYETHYL) AMINE See 2-Ethylaminoethanol										
56096	K05		T	9004-62-0	HYDROXYETHYL CELLULOSE HV 145 MPAS	LR	500	g	pb	3857			NR	39123919	18
56097	K05	☉	T	9004-62-0	HYDROXYETHYL CELLULOSE HV 270 MPAS	LR	500	g	pb	4084			NR	39123919	18
					N-(2-HYDROXYETHYL) ETHYLENEDIAMINE See 2-(2-Aminoethylamino)ethanol										
					(2-HYDROXYETHYL) METHYLAMINE See 2-(Methylamino)ethanol										
56108	L05		P	622-40-2	4-(2-HYDROXYETHYL) MORPHOLINE	LR	500	ml	b	2534			NR	29333919	18
56109	K01		T	3891-07-4	N-(2-HYDROXYETHYL) PHTHALIMIDE (2-nphthalimidoethanol)	LR	100	g	Ib	1186			NR	29251900	18
56109	K05		T	3891-07-4	N-(2-HYDROXYETHYL) PHTHALIMIDE (2-nphthalimidoethanol)	LR	500	g	Ib	5128			NR	29251900	18
54147	G25		T	7365-45-9	N-(2-HYDROXYETHYL) PIPERAZINE-N'-2-ETHANESULPHONIC ACID (HEPES BUFFER)	LR	25	g	bA	1773			NR	29335990	18
54147	K01		T	7365-45-9	N-(2-HYDROXYETHYL) PIPERAZINE-N'-2-ETHANESULPHONIC ACID (HEPES BUFFER)	LR	100	g	Ib	5662			NR	29335990	18
54147	K05		T	7365-45-9	N-(2-HYDROXYETHYL) PIPERAZINE-N'-2-ETHANESULPHONIC ACID (HEPES BUFFER)	LR	500	g	Ib	24937			NR	29335990	18
54530	L01	☉	T	7365-45-9	N-(2-HYDROXYETHYL) PIPERAZINE-N'-2-ETHANESULPHONIC ACID BUFFER 1M SOLN IN WATER	BO	100	ml	b	1016			NR	29335990	18
54530	L05	☉	T	7365-45-9	N-(2-HYDROXYETHYL) PIPERAZINE-N'-2-ETHANESULPHONIC ACID BUFFER 1M SOLN IN WATER	BO	500	ml	b	2342			NR	29335990	18
54269	G25	☉	T	75277-39-3	N-(2-HYDROXYETHYL) PIPERAZINE-N'-2-ETHANESULPHONIC ACID SODIUM SALT (HEPES SODIUM SALT BUFFER)	BO	25	g	bA	1723			NR	29335990	18
54269	K01	☉	T	75277-39-3	N-(2-HYDROXYETHYL) PIPERAZINE-N'-2-ETHANESULPHONIC ACID SODIUM SALT (HEPES SODIUM SALT BUFFER)	BO	100	g	Ib	6162			NR	29335990	18
54269	K05	☉	T	75277-39-3	N-(2-HYDROXYETHYL) PIPERAZINE-N'-2-ETHANESULPHONIC ACID SODIUM SALT (HEPES SODIUM SALT BUFFER)	BO	500	g	Ib	27107			NR	29335990	18
39562	L01		P	3040-44-6	1-(2-HYDROXYETHYL) PIPERIDINE (1-piperidine ethanol, 2-niperidinoethanol)	LR	100	ml	b	865			NR	29333920	18
39562	L05	☉	P	3040-44-6	1-(2-HYDROXYETHYL) PIPERIDINE (1-piperidine ethanol, 2-niperidinoethanol)	LR	500	ml	b	3023			NR	29333920	18
73073	G05		T	3737-95-9	2-HYDROXY-1-(2-HYDROXY-4 SULPHO-1-NAPHTHYLAZO)-3-NAPTHOIC ACID AR	AR	5	g	b	433			NR	29270090	18
73073	G25		T	3737-95-9	2-HYDROXY-1-(2-HYDROXY-4 SULPHO-1-NAPHTHYLAZO)-3-NAPTHOIC ACID AR	AR	25	g	b	874			NR	29270090	18
56025	G05		T	2380-94-1	4-HYDROXYINDOLE	LR	5	g	vA	2140			NR	29339990	18
56142	G25		T	618-83-7	5-HYDROXYISOPHTHALIC ACID (FOR SYNTHESIS)	LR	25	g	b	666			NR	29182990	18
56142	K01		T	618-83-7	5-HYDROXYISOPHTHALIC ACID (FOR SYNTHESIS)	LR	100	g	Ib	2266			NR	29182990	18
					HYDROXYLAMINE HYDROCHLORIDE EXTRAPURE See Hydroxylammonium chloride Extrapure										
					HYDROXYLAMINE HYDROCHLORIDE AR See Hydroxylammonium chloride AR										
					HYDROXYLAMINE SULPHATE See Hydroxylammonium sulphate										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					HYDROXYLAMINE SULPHATE AR See Hydroxylammonium sulphate AR										
38523	K01		T	5470-11-1	HYDROXYLAMMONIUM CHLORIDE EP (HYDROXYLAMINE HYDROCHLORIDE) (FOR SYNTHESIS)	EP	100	g	pb	682			2923 8/II	28251090	18
38523	32K01		T	5470-11-1	HYDROXYLAMMONIUM CHLORIDE EP (HYDROXYLAMINE HYDROCHLORIDE) (FOR SYNTHESIS)	EP	32 x 100	g	pb	POR			2923 8/II	28251090	18
38523	K05		T	5470-11-1	HYDROXYLAMMONIUM CHLORIDE EP (HYDROXYLAMINE HYDROCHLORIDE) (FOR SYNTHESIS)	EP	500	g	pb	3079			2923 8/II	28251090	18
38523	16K05		T	5470-11-1	HYDROXYLAMMONIUM CHLORIDE EP (HYDROXYLAMINE HYDROCHLORIDE) (FOR SYNTHESIS)	EP	16 x 500	g	pb	POR			2923 8/II	28251090	18
38523	P50	☉	T	5470-11-1	HYDROXYLAMMONIUM CHLORIDE EP (HYDROXYLAMINE HYDROCHLORIDE) (FOR SYNTHESIS)	EP	50	kg	pd	POR			2923 8/II	28251090	18
20129	K01		T	5470-11-1	HYDROXYLAMMONIUM HYDROCHLORIDE AR, ACS (hydroxylamine hydrochloride)	AR	100	g	pb	797			2923 8/II	28251090	18
20129	32K01		T	5470-11-1	HYDROXYLAMMONIUM HYDROCHLORIDE AR, ACS (hydroxylamine hydrochloride)	AR	32 x 100	g	pb	POR			2923 8/II	28251090	18
20129	K05		T	5470-11-1	HYDROXYLAMMONIUM HYDROCHLORIDE AR, ACS (hydroxylamine hydrochloride)	AR	500	g	pb	3280			2923 8/II	28251090	18
20129	16K05		T	5470-11-1	HYDROXYLAMMONIUM HYDROCHLORIDE AR, ACS (hydroxylamine hydrochloride)	AR	16 x 500	g	pb	POR			2923 8/II	28251090	18
20129MN	K05		T	5470-11-1	HYDROXYLAMMONIUM HYDROCHLORIDE "OMNIS"	MN	500	g	pb	4754			2923 8/II	28251090	18
					HYDROXYLAMMONIUM PHOSPHATE See Hydroxylamine phosphate										
38524	K01		T	10039-54-0	HYDROXYLAMMONIUM SULPHATE (hydroxylamine sulphate)	LR	100	g	pb	235			2865 8/III	28251090	18
38524	K05		T	10039-54-0	HYDROXYLAMMONIUM SULPHATE (hydroxylamine sulphate)	LR	500	g	pb	758			2865 8/III	28251090	18
38524	P50	☉	T	10039-54-0	HYDROXYLAMMONIUM SULPHATE	LR	50	kg	pd	POR			2865 8/III	28251090	18
20328	K01		T	10039-54-0	HYDROXYLAMMONIUM SULPHATE AR (hydroxylamine sulphate)	AR	100	g	pb	290			2865 8/III	28251090	18
20328	K05		T	10039-54-0	HYDROXYLAMMONIUM SULPHATE AR (hydroxylamine sulphate)	AR	500	g	pb	938			2865 8/III	28251090	18
90022	G25		T	90-33-5	7-HYDROXY-4-METHYL COUMARIN AR (b-methylumbelliferone)	AR	25	g	b	786			NR	29322090	18
90022	K01		T	90-33-5	7-HYDROXY-4-METHYL COUMARIN AR (b-methylumbelliferone)	AR	100	g	Ib	2866			NR	29322090	18
					(2-HYDROXYMETHYL) FURAN See Furfuryl alcohol										
					4-HYDROXY-4-METHYL PENTAN-2-ONE See Diacetone alcohol										
23156	G05		T	165660-27-8	HYDROXY NAPHTHOL BLUE INDICATOR ACS	IND	5	g	b	438			NR	29270090	18
23156	G25		T	165660-27-8	HYDROXY NAPHTHOL BLUE INDICATOR ACS (Indicator for calcium determination) [1-(2-Naphtholazo-3-6-disulfonic acid)-2-naphthol-4-sulfonic acid, Disodium salt]	IND	25	g	bA	1284			NR	29270090	18
					2-HYDROXY-1-NITROSO-3, 6-NAPHTHALENE DISULPHONIC ACID DISODIUM SALT See Nitroso-R-Salt AR										
56143	G25		T	156-38-7	4-HYDROXYPHENYLACETIC ACID (FOR SYNTHESIS)	LR	25	g	bA	1306			NR	29182990	18
56143	K01		T	156-38-7	4-HYDROXYPHENYLACETIC ACID (FOR SYNTHESIS)	LR	100	g	Ib	3024			NR	29182990	18
					D-a-HYDROXYPHENYL ACETIC ACID See R-Mandelic Acid										
					L-a-HYDROXYPHENYL ACETIC ACID See S-Mandelic Acid										
38654	G25		T	5382-16-1	4-HYDROXYPIPERIDINE (4-piperidinol)	LR	25	g	bA	2968			1759 8/II	29339990	18
38654	K01		T	5382-16-1	4-HYDROXYPIPERIDINE (4-piperidinol)	LR	100	g	Ib	11445			1759 8/II	29339990	18
47120	G05		T	18610-59-8	L-HYDROXYPROLINE (FOR BIOCHEMISTRY)	BO	5	g	vA	666			NR	29339990	18
47120	G25		T	18610-59-8	L-HYDROXYPROLINE (FOR BIOCHEMISTRY)	BO	25	g	bA	2311			NR	29339990	18
47120	K01		T	18610-59-8	L-HYDROXYPROLINE (FOR BIOCHEMISTRY)	BO	100	g	Ib	8685			NR	29339990	18
56121	K01		T	70-70-2	4-HYDROXYPROPIOPHENONE (FOR BIOCHEMISTRY)	LR	100	g	Ib	2044			NR	29145000	18
56121	K05		T	70-70-2	4-HYDROXYPROPIOPHENONE (FOR BIOCHEMISTRY)	LR	500	g	Ib	7853			NR	29145000	18
56099	K10		T	9004-65-3	(HYDROXYPROPYL) METHYL CELLULOSE 5CPS	LR	1	kg	jr	8546			NR	39123922	18
56100	K10		T	9004-65-3	(HYDROXYPROPYL) METHYL CELLULOSE 15 CPS	LR	1	kg	jr	5435			NR	39123922	18
56101	K10		T	9004-65-3	(HYDROXYPROPYL) METHYL CELLULOSE 50 CPS	LR	1	kg	jr	6000			NR	39123922	18
38683	K05		T	9004-65-3	(HYDROXYPROPYL) METHYL CELLULOSE 3000 CPS +	LR	500	g	jr	5798			NR	39129090	18
					1-HYDROXY-2, 5-PYRROLIDINEDONE See N-Hydroxysuccinimide										
					6-HYDROXYPURINE (FOR BIOCHEMISTRY) See Hypoxanthine										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20131	K01		T	148-24-3	8-HYDROXYQUINOLINE AR, ACS (oxine)	AR	100	g	pb	1697			NR	29334900	18
20131	K05		T	148-24-3	8-HYDROXYQUINOLINE AR, ACS (oxine)	AR	500	g	pb	7143			NR	29334900	18
54234	K01		T	6066-82-6	N-HYDROXY SUCCINIMIDE	LR	100	g	pb	7691			NR	29251900	18
43216	K05		T	61790-53-2	HYFLOSUPERCEL (Filter aid)	LR	500	g	jr	592			NR	38029019	18
					HYPON See Sodium thiosulphate pentahydrate purified										
38544	L05		P	6303-21-5	HYPOPHOSPHOROUS ACID 30-32%	LR	500	ml	IbT	1722			3264 8/II	28111920	18
88545	L05		P	6303-21-5	HYPOPHOSPHOROUS ACID 50% AR	AR	500	ml	IbT	1612			3264 8/II	28111920	18
52060	G25		T	68-94-0	HYPOXANTHINE (6-hydroxypurine) (FOR BIOCHEMISTRY) (0-8°C)	BO	25	g	bA	1690			NR	29335990	18
52060	K01		T	68-94-0	HYPOXANTHINE (6-hydroxypurine) (0-8°C)	BO	100	g	Ib	4666			NR	29335990	18
38546	K01		T	288-32-4	IMIDAZOLE (BUFFER) (GLYOXALINE)	LR	100	g	pb	398			3263 8/II	29332990	18
38546	K05		T	288-32-4	IMIDAZOLE (BUFFER) (GLYOXALINE)	LR	500	g	pb	1691			3263 8/II	29332990	18
88546	K01		T	288-32-4	IMIDAZOLE AR, ACS (glyoxaline)	AR	100	g	pb	720			3263 8/II	29332990	18
88546	K05		T	288-32-4	IMIDAZOLE AR, ACS (glyoxaline)	AR	500	g	pb	1644			3263 8/II	29332990	18
54934	G25	o	T	288-32-4	IMIDAZOLE FOR MOLECULAR BIOLOGY	MB	25	g	bA	1540			3263 8/II	29332990	18
54934	K02	o	T	288-32-4	IMIDAZOLE FOR MOLECULAR BIOLOGY	MB	250	g	Ib	9494			3263 8/II	29332990	18
					IMIDAZOLE-1-BENZYL See 1-Benzylimidazole										
38547	K02		T	142-73-4	IMINODIACETIC ACID	LR	250	g	pb	2226			NR	29224990	18
54508	G25		T	113-52-0	IMIPRAMINE HYDROCHLORIDE (FOR BIOCHEMISTRY)	BO	25	g	bA	866			NR	29339990	18
54508	K01		T	113-52-0	IMIPRAMINE HYDROCHLORIDE (FOR BIOCHEMISTRY)	BO	100	g	Ib	3226			NR	29339990	18
46043	Q03		T	8001-79-4	IMMERSSION OIL FOR MICROSCOPY	MC	30	ml	b	324			3082 9/III	38220090	12
46043	L03		T	8001-79-4	IMMERSSION OIL FOR MICROSCOPY	MC	125	ml	b	813			3082 9/III	38220090	12
46043	L05		T	8001-79-4	IMMERSSION OIL FOR MICROSCOPY	MC	500	ml	b	2397			3082 9/III	38220090	12
56144	G10		T	83-33-0	1-INDANONE (a-hydrindone)	LR	10	g	vA	933			NR	29339990	18
56144	G25		T	83-33-0	1-INDANONE (a-hydrindone)	LR	25	g	bA	1920			NR	29339990	18
41071	P00		T	N. A.	INDICATOR PAPERS 3.8-5.3 (10 BKS: 200 LVS)	PH	1	bx	bx	492			NR	38220090	12
41071	25P00		T	N. A.	INDICATOR PAPERS 3.8-5.3 (10 BKS: 200 LVS)	PH	25 x 200	bx	bx	POR			NR	38220090	12
41072	P00		T	N. A.	INDICATOR PAPERS 5.4-7.0 (10 BKS : 200 LVS)	PH	1	bx	bx	362			NR	38220090	12
41072	25P00		T	N. A.	INDICATOR PAPERS 5.4-7.0 (10 BKS : 200 LVS)	PH	25 x 200	bx	bx	POR			NR	38220090	12
41073	P00		T	N. A.	INDICATOR PAPERS 6.4-8.0 (10 BKS : 200 LVS)	PH	1	bx	bx	443			NR	38220090	12
41073	25P00		T	N. A.	INDICATOR PAPERS 6.4-8.0 (10 BKS : 200 LVS)	PH	25 x 200	bx	bx	POR			NR	38220090	12
41074	P00	o	T	N. A.	INDICATOR PAPERS 8.2-10.0 (10 BKS : 200 LVS)	PH	1	bx	bx	430			NR	38220090	12
41074	25P00		T	N. A.	INDICATOR PAPERS 8.2-10.0 (10 BKS : 200 LVS)	PH	25 x 200	bx	bx	POR			NR	38220090	12
41081	P00		T	N. A.	INDICATOR PAPERS 2.0-4.5 NARROW RANGE	PH	1	bx	bx	410			NR	38220090	12
41081	25P00		T	N. A.	INDICATOR PAPERS 2.0-4.5 NARROW RANGE	PH	25 x 200	bx	bx	POR			NR	38220090	12
41082	P00		T	N. A.	INDICATOR PAPERS 3.5-6.0 (10 BKS:200 LVS) NARROW RANGE	PH	1	bx	bx	492			NR	38220090	12
41082	25P00		T	N. A.	INDICATOR PAPERS 3.5-6.0 (10 BKS:200 LVS) NARROW RANGE	PH	25 x 200	bx	bx	POR			NR	38220090	12
41083	P00		T	N. A.	INDICATOR PAPERS 5.0-7.5 NARROW RANGE	PH	1	bx	bx	445			NR	38220090	12
41083	25P00		T	N. A.	INDICATOR PAPERS 5.0-7.5 NARROW RANGE	PH	25 x 200	bx	bx	POR			NR	38220090	12
41084	P00		T	N. A.	INDICATOR PAPERS 6.5-9.0 NARROW RANGE	PH	1	bx	bx	445			NR	38220090	12
41084	25P00		T	N. A.	INDICATOR PAPERS 6.5-9.0 NARROW RANGE	PH	25 x 200	bx	bx	POR			NR	38220090	12
41085	P00		T	N. A.	INDICATOR PAPER 8.0-10.5 NARROW RANGE	PH	1	bx	bx	615			NR	38220090	12
41085	25P00	o	T	N. A.	INDICATOR PAPER 8.0-10.5 NARROW RANGE	PH	25 x 200	bx	bx	POR			NR	38220090	12
41086	P00		T	N. A.	INDICATOR PAPERS 2.0-10.5 WIDE RANGE	PH	1	bx	bx	472			NR	38220090	12
41086	80P00		T	N. A.	INDICATOR PAPERS 2.0-10.5 WIDE RANGE	PH	80 x 200	bx	bx	POR			NR	38220090	12
41088	P00		T	N. A.	INDICATOR PAPERS 1.0-14.0 (10 BKS:200 LVS) (FULL RANGE)	PH	1	bx	bx	491			NR	38220090	12
41088	25P00		T	N. A.	INDICATOR PAPERS 1.0-14.0 (10 BKS:200 LVS) (FULL RANGE)	PH	25 x 200	bx	bx	POR			NR	38220090	12
41089	P00		T	N. A.	INDICATOR PAPERS PH 1.0-10.0 WIDE RANGE	PH	1	bx	bx	620			NR	38220090	12
41089	25P00		T	N. A.	INDICATOR PAPERS PH 1.0-10.0 WIDE RANGE	PH	25 x 200	bx	bx	POR			NR	38220090	12
88552	G25		T	860-22-0	INDIGO CARMINE (M.S.) AR (C. I. 73015) (ACID BLUE 74)	IND	25	g	b	665			NR	32041990	18
88552	K01		T	860-22-0	INDIGO CARMINE (M.S.) AR (C. I. 73015) (ACID BLUE 74)	IND	100	g	b	1277			NR	32041259	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
88552	K10	○	T	860-22-0	INDIGO CARMINE (M.S.) AR (C.I. 73015) (ACID BLUE 74)	IND	1	kg	pb	15203			NR	32041259	18
65329	K10		T	N.A.	INDION 225H ION EXCHANGE RESIN (STRONG ACIDIC CATION EXCHANGE RESIN IN HYDROGEN FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	933			NR	39140010	18
65336	K10	○	T	N.A.	INDION 730 ION EXCHANGE RESIN (STRONG ACIDIC CATION EXCHANGE RESIN) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	988			NR	39140010	18
65338	K10		T	N.A.	INDION 790 ION EXCHANGE RESIN (STRONGLY ACIDIC CATION RESIN IN HYDROGEN FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	2354			NR	39140010	18
65306	K10	○	T	N.A.	INDION GS-300 ION EXCHANGE RESIN (STRONGLY BASIC ANION EXCHANGE RESIN IN CHLORIDE FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	2014			NR	39140010	18
65307	K10		T	N.A.	INDION GS-400 ION EXCHANGE RESIN [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	1850			NR	39140010	18
65311	K10		T	N.A.	INDION 810 ION EXCHANGE RESIN (STRONGLY BASIC ANION EXCHANGE RESIN IN CHLORIDE FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	2981			NR	39140010	18
65312	K10		T	N.A.	INDION 820 ION EXCHANGE RESIN (STRONGLY BASIC ANION EXCHANGE RESIN IN CHLORIDE FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	4253			NR	39140010	18
65397	K02		T	11041-12-6	INDION 454 ION EXCHANGE RESIN (STRONGLY BASIC ANION EXCHANGE RESIN) (PHARMACEUTICAL GRADE) [Product of Ion Exchange (India) Ltd.]	LR	250	g	pb	1452			NR	39140010	18
65397	K10	○	T	11041-12-6	INDION 454 ION EXCHANGE RESIN (STRONGLY BASIC ANION EXCHANGE RESIN) (PHARMACEUTICAL GRADE) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	jr	6294			NR	39140010	18
65398	K02		T	N.A.	INDION 464 ION EXCHANGE RESIN (CATION EXCHANGE RESIN) (WEAKLY ACIDIC) [Product of Ion Exchange (India) Ltd.]	LR	250	g	pb	2196			NR	39140010	18
65398	K10		T	N.A.	INDION 464 ION EXCHANGE RESIN (CATION EXCHANGE RESIN) (WEAKLY ACIDIC) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	7345			NR	39140010	18
65399	K10		T	N.A.	INDION 830S ION EXCHANGE RESIN (STRONGLY BASIC ANION EXCHANGE RESIN IN CHLORIDE FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	3233			NR	39140010	18
65322	K02		T	N.A.	INDION 860 ION EXCHANGE RESIN (WEAKLY BASIC ANION EXCHANGE RESIN IN FREE BASE FORM) [Product of Ion Exchange (India) Ltd.]	LR	250	g	pb	778			NR	39140010	18
65322	K10		T	N.A.	INDION 860 ION EXCHANGE RESIN (WEAKLY BASIC ANION EXCHANGE RESIN IN FREE BASE FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	jr	2133			NR	39140010	18
65401	K10		T	N.A.	INDION 890 ION EXCHANGE RESIN (WEAKLY BASIC ANION EXCHANGE RESIN IN FREE BASE FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	3283			NR	39140010	18
65341	K10		T	N.A.	INDION 236 ION EXCHANGE RESIN (WEAKLY ACIDIC CATION EXCHANGE RESIN IN HYDROGEN FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	1642			NR	39140010	18
65388	K02		T	N.A.	INDION BSR ION EXCHANGE RESIN (CHELATING RESIN IN SODIUM FORM) [Product of Ion Exchange (India) Ltd.]	LR	250	g	pb	2301			NR	39140010	18
65388	K10		T	N.A.	INDION BSR ION EXCHANGE RESIN (CHELATING RESIN IN SODIUM FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	jr	8165			NR	39140010	18
65347	K02		T	N.A.	INDION 190 ION EXCHANGE RESIN (CATALYST GRADE, STRONGLY ACIDIC IN HYDROGEN FORM) [Product of Ion Exchange (India) Ltd.]	LR	250	g	pb	1903			NR	39140010	18
65347	K10		T	N.A.	INDION 190 ION EXCHANGE RESIN (CATALYST GRADE, STRONGLY ACIDIC IN HYDROGEN FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	5978			NR	39140010	18
65366	K10		T	N.A.	INDION CAM-1 ION EXCHANGE RESIN (NUCLEAR GRADE MIXED RESINS IN H- AND CL- FORM) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	3013			NR	39140010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
65392	K02		T	N.A.	INDION CAM-28 ION EXCHANGE RESIN (MIXED BED RESIN) [Product of Ion Exchange (India) Ltd.]	LR	250	g	pb	3554			NR	39140010	18
65392	K10		T	N.A.	INDION CAM-28 ION EXCHANGE RESIN (MIXED BED RESIN) [Product of Ion Exchange (India) Ltd.]	LR	1	kg	pb	5155			NR	39140010	18
65400	K05		T	N.A.	INDION NPA2 ION EXCHANGE RESIN (INDUSTRIAL GRADE) [Product of Ion Exchange (India) Ltd.]	LR	500	g	pb	4681			NR	39140010	18
					STANDARD SOLUTION ‘ ‘CERTISOL’ ’ AAS INDIUM 1000mg/L in Nitric Acid, NIST TRACEABLE										
					STANDARD SOLUTION ‘ ‘CERTISOL’ ’ ICP INDIUM 1000mg/L in Nitric Acid, NIST TRACEABLE										
88557	G10		T	120-72-9	INDOLE AR (2,3-benzopyrrole)	AR	10	g	b	333			2811 6.1/II	29339990	18
88557	K01		T	120-72-9	INDOLE AR (2,3-benzopyrrole)	AR	100	g	b	1666			2811 6.1/II	29339990	18
38558	G05		T	87-51-4	INDOLE-3-ACETIC ACID (FOR BIOCHEMISTRY) (<30° C)	BO	5	g	bA	494			NR	29339990	18
38558	G25		T	87-51-4	INDOLE-3-ACETIC ACID (FOR BIOCHEMISTRY) (<30° C)	BO	25	g	bA	1716			NR	29339990	18
38559	G05		T	133-32-4	INDOLE-3-BUTYRIC ACID (FOR BIOCHEMISTRY) (<30° C)	BO	5	g	vA	562			2811 6.1/II	29339990	18
38559	G25		T	133-32-4	INDOLE-3-BUTYRIC ACID (FOR BIOCHEMISTRY) (<30° C)	BO	25	g	bA	1804			2811 6.1/II	29339990	18
56072	G25		T	487-89-8	INDOLE-3-CARBOXYALDEHYDE (FOR SYNTHESIS)	LR	25	g	bA	3087			NR	29339990	18
56072	K01		T	487-89-8	INDOLE-3-CARBOXYALDEHYDE (FOR SYNTHESIS)	LR	100	g	Ib	11920			NR	29339990	18
38560	G05	○	T	830-96-6	INDOLE-3-PROPIONIC ACID (FOR BIOCHEMISTRY) (<30° C)	BO	5	g	vA	884			NR	29339990	18
38560	G25	○	T	830-96-6	INDOLE-3-PROPIONIC ACID (FOR BIOCHEMISTRY) (<30° C)	BO	25	g	bA	2970			NR	29339990	18
56018	G25	○	T	15362-40-0	INDOLINONE [1-(2,6-dichlorophenyl)-2-indolinone]	LR	25	g	pb	621			3249 6.1/II	29339990	18
56018	K01		T	15362-40-0	INDOLINONE [1-(2,6-dichlorophenyl)-2-indolinone]	LR	100	g	pb	1546			3249 6.1/II	29339990	18
					4-INDOLOL See 4-Hydroxyindole										
					INGRAIN BLUE 1 See Alcian blue 8 GX										
38561	G05		T	58-63-9	INOSINE (hypoxanthine-9-D-ribofuranoside)	BO	5	g	vA	497			NR	29339990	18
38561	G10		T	58-63-9	INOSINE (hypoxanthine-9-D-ribofuranoside)	BO	10	g	vA	770			NR	29339990	18
38561	G25		T	58-63-9	INOSINE (hypoxanthine-9-D-ribofuranoside) (FOR BIOCHEMISTRY)	BO	25	g	bA	1861			NR	29339990	18
52058	G05		T	20813-76-7	INOSINE-5-MONOPHOSPHATE DISODIUM SALT DIHYDRATE EP (inosinic acid, 5'-IMP-Na2) (FOR BIOCHEMISTRY) (0-8° C)	EP	5	g	vA	1046			NR	29349990	18
52058	G25	○	T	20813-76-7	INOSINE-5-MONOPHOSPHATE DISODIUM SALT DIHYDRATE EP (inosinic acid, 5'-IMP-Na2) (FOR BIOCHEMISTRY) (0-8° C)	EP	25	g	bA	3696			NR	29349990	18
48044	G25		T	87-89-8	INOSITOL (meso-inositol, i-inositol) (FOR BIOCHEMISTRY)	BO	25	g	b	546			NR	29061390	18
48044	K01		T	87-89-8	INOSITOL (meso-inositol, i-inositol) (FOR BIOCHEMISTRY)	BO	100	g	b	1068			NR	29061390	18
48044	K10		T	87-89-8	INOSITOL (meso-inositol, i-inositol) (FOR BIOCHEMISTRY)	BO	1	kg	jr	5391			NR	29061390	18
					I. N. T. AR See 2(4-Iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride AR										
48046	G25		T	9005-80-5	INULIN (FOR BIOCHEMISTRY)	BO	25	g	bA	1642			NR	11082000	12
48046	K01		T	9005-80-5	INULIN (FOR BIOCHEMISTRY)	BO	100	g	Ib	5606			NR	11082000	12
38564	G25		T	7553-56-2	IODINE RESUBLIMED (meets analytical specification of IP,BP,Ph.Eur)	LR	25	g	b	1166			3290 6.1/I	28012000	12
38564	K01		T	7553-56-2	IODINE RESUBLIMED (meets analytical specification of IP,BP,Ph.Eur)	LR	100	g	Ib	4300			3290 6.1/I	28012000	12
38564	K05		T	7553-56-2	IODINE RESUBLIMED	LR	500	g	Ib	20600			3290 6.1/I	28012000	12
20135	G25		T	7553-56-2	IODINE RESUBLIMED AR, ACS (meets analytical specification of USP)	AR	25	g	b	1250			3290 6.1/I	28012000	12
20135	K01		T	7553-56-2	IODINE RESUBLIMED AR, ACS (meets analytical specification of USP)	AR	100	g	Ib	4550			3290 6.1/I	28012000	12
20135	K05		T	7553-56-2	IODINE RESUBLIMED AR, ACS (meets analytical specification of USP)	AR	500	g	Ib	21950			3290 6.1/I	28012000	12
25008AM	A04		T	7553-56-2	IODINE RESUBLIMED 0.05 MOL/L (0.1N) SOLN (WHEN DIL. TO 500ML WITH WATER)	VA	4	no.	aT	2294			NR	38220090	12
28081	L05		T	7553-56-2	IODINE 0.01N (VOLUMETRIC SOLN)	VA	500	ml	b	1634			NR	38220090	12
28081	16L05		T	7553-56-2	IODINE 0.01N (VOLUMETRIC SOLN)	VA	16 x 500	ml	b	POR			NR	38220090	12

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
26405	L05		T	7553-56-2	IODINE 0.5M (1.0N) NIST TRACEABLE	SRM	500	ml	IbT	3822			NR	38220090	12
28208	L05		T	7553-56-2	IODINE 0.1N VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	IbT	1737			NR	38220090	12
38566	K01		T	7790-99-0	IODINE CHLORIDE (iodine monochloride)	LR	100	g	Ib	4610			1792 8/II	28129000	18
38566	K02		T	7790-99-0	IODINE CHLORIDE (iodine monochloride)	LR	250	g	Ib	9277			1792 8/II	28129000	18
38566AM	K02		T	7790-99-0	IODINE CHLORIDE 5X50G AMPS	LR	250	g	a	6724			1792 8/II	28129000	18
					IODINE GRAM' S See Gram' s Iodine										
					IODINE LUGOL' S See Lugol' s solution										
					IODINE MONOCHLORIDE See Iodine chloride										
38569	G25		T	865-44-1	IODINE TRICHLORIDE	LR	25	g	bsA	3590			3085 5.1/II	28129000	18
56386	G25		T	615-43-0	2-iodoaniline (FOR SYNTHESIS)	LR	25	g	ets	6146			2811 6.1/II	29214190	18
56431	G25	o	T	540-37-4	4-iodoaniline (FOR SYNTHESIS)	LR	25	g	ets	10427			2811 6.1/II	29214290	18
56407	K01		T	696-62-8	4-iodoanisole (FOR SYNTHESIS)	LR	100	g	Ibs	10522			3082 9/III	29093090	18
					1-iodobutane EXTRAPURE See n-Butyl iodide Extrapure										
					iodobosin See Erythrosin B (M.S.)										
					iodocyclohexane See Cyclohexyl Iodide Lr										
56303	K01		T	3240-34-4	iodobenzene DIACETATE (FOR SYNTHESIS) (Diacetoxyiodo) benzene	LR	100	g	Ib	7754			NR	29033930	18
56303	K10	o	T	3240-34-4	iodobenzene DIACETATE (FOR SYNTHESIS) (Diacetoxyiodo) benzene	LR	1	kg	Ib	53000			NR	29033930	18
56324	K05		T	591-50-4	iodobenzene (FOR SYNTHESIS)	LR	500	g	b	11294			3082 9/III	29033930	18
38581	L01		P	75-03-6	iodoethane 99% (ETHYL IODIDE) (STABILISED WITH SILVER WIRE)	LR	100	ml	IbT	5115			1993 3/III	29033930	18
38581	L02		P	75-03-6	iodoethane 99% (ETHYL IODIDE) (STABILISED WITH SILVER WIRE)	LR	250	ml	IbT	17888			1993 3/III	29033930	18
38581AM	L01		P	75-03-6	iodoethane 99% (ETHYL IODIDE) (STABILISED WITH SILVER WIRE)	LR	100	ml	aT	9566			1993 3/III	29033930	18
38583	K02		T	75-47-8	iodoform EP	EP	250	g	Ib	15254			2811 6.1/II	29033930	18
56387	L01		T	4282-40-0	1-iodoheptane (FOR SYNTHESIS)	LR	100	ml	Ibs	12032			NR	29033930	18
					2-iodo-1-hydroxybenzene See 2-Iodophenol										
38585	L01		P	74-88-4	iodomethane (METHYL IODIDE) (STABILISED WITH COPPER WIRE)	LR	100	ml	IbT	10988			2644 6.1/I	29033930	18
38585	L02		P	74-88-4	iodomethane (METHYL IODIDE) (STABILISED WITH COPPER WIRE) IODOMETHANE (5 x 20 ml)	LR	250	ml	IbT	23555			2644 6.1/I	29033930	18
38585AM	L01	o	P	74-88-4	iodomethane (METHYL IODIDE) (STABILISED WITH COPPER WIRE) IODOMETHANE (5 x 20 ml)	LR	100	ml	aT	14217			2644 6.1/I	29033930	18
					1-iodo-4-methyl benzene See 4-Iodotoluene										
					1-iodo-2-methyl propane See Isobutyl Iodide										
					1-iodohexane See N-Hexyl Iodide Lr										
					iodonitrotetrazolium chloride See 2-(4-Iodophenyl)-3-(4-Nitrophenyl)-5-Phenyltetrazolium chloride										
					4-iodophenyl methyl ether See 4-Iodoanisole										
					0-iodophenol See 2-Iodophenol										
94039	G01		T	146-68-9	2-(4-iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride AR (I.NT.) (0-8°C)	AR	1	g	vA	1402			NR	29039990	18
94039	G05		T	146-68-9	2-(4-iodophenyl)-3-(4-nitrophenyl)-5-phenyltetrazolium chloride AR (I.NT.) (0-8°C)	AR	5	g	etA	5606			NR	29039990	18
26225	L50		T	N. A.	iodophor	CA	5	L	pc	6200			NR	38089400	18
26225	2L50		T	N. A.	iodophor	CA	2 x 5	L	pc	POR			NR	38089400	18
26225	S25	o	T	N. A.	iodophor	CA	25	L	pc	POR			NR	38089400	18
26226	L50		T	N. A.	iodophor-FD	CA	5	L	pc	6250			NR	38089400	18
26226	2L50		T	N. A.	iodophor-FD	CA	2 x 5	L	pc	POR			NR	38089400	18
26226	S25	o	T	N. A.	iodophor-FD	CA	25	L	pc	POR			NR	38089400	18
					3-iodo-1-propene See Allyl iodide										
					1-iodopropane See n-Propyl Iodide										
					2-iodopropane See Isopropyl Iodide										
					1-iodo-2,5-pyrrolidinedione See n-Iodosuccinimide										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
76220	G05		T	516-12-1	N-iodosuccinimide LR (FOR SYNTHESIS) (1-Iodo-2,5-pyrrolidinedion)	LR	5	g	vA	824			NR	29299090	18
76220	G25		T	516-12-1	N-iodosuccinimide LR (FOR SYNTHESIS) (1-Iodo-2,5-pyrrolidinedion)	LR	25	g	b	2264			NR	29299090	18
56360	K01		T	624-31-7	4-iodotoluene (FOR SYNTHESIS)	LR	100	g	ets	11998			3077 9/III	29039990	18
					ION EXCHANGE RESINS See Amberlite resins (33 items) See Duolite resins (2 items) See Indion resins (18 items)										
					IPTG See Isopropyl β-D-thiogalactopyranoside										
38598	G01		T	10025-83-9	IRIDIUM TRICHLORIDE ANHYDROUS	LR	1	g	vA	15059			NR	28439019	18
					IRISH MOSS See Carrageenan sodium salt										
					IRON (METAL) FILINGS See Iron (metal) powder electrolytic-100 mesh										
38597	K10		T	7439-89-6	IRON (METAL) POWDER ELECTROLYTIC - 100 MESH	LR	1	kg	pb	1179			3089 4.1/II	72052910	18
38597	K50		T	7439-89-6	IRON (METAL) POWDER ELECTROLYTIC - 100 MESH	LR	5	kg	jr	5502			3089 4.1/II	72052910	18
38601	K10		T	7439-89-6	IRON (METAL) POWDER ELECTROLYTIC - 300 MESH	LR	1	kg	pb	1172			3089 4.1/II	72052910	18
38601	K50		T	7439-89-6	IRON (METAL) POWDER ELECTROLYTIC - 300 MESH	LR	5	kg	jr	5406			3089 4.1/II	72052910	18
38601	P50	⊙	T	7439-89-6	IRON (METAL) POWDER ELECTROLYTIC - 300 MESH	LR	50	kg	pd	POR			3089 4.1/II	72052910	18
					IRON AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" AAS IRON 1000mg/L in Nitric Acid NIST Traceable										
					IRON ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP IRON 1000mg/L in Nitric Acid NIST Traceable										
					IRON ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 10000mg/L in NITRIC ACIDSee Standard Solution "CERTISOL" ICP IRON 10000mg/L in Nitric Acid NIST Traceable										
					IRON (III) chloride anhydrous See Ferric chloride anhydrous										
					IRON (III) chloride hexahydrate See Ferric chloride hexahydrate										
					IRON (III) citrate See Ferric citrate										
					IRON (III) Nitrate See Ferric nitrate										
					IRON (III) Nitrate AR See Ferric nitrate AR										
					IRON OXIDE See Ferric oxide red										
					IRON (III) phosphate See Ferric orthophosphate										
					IRON (II) SULPHATE See Ferrous sulphate										
					IRON (II) SULPHATE AR See Ferrous sulphate AR										
					IRON (II) SULPHIDE (technical BROKEN STICKS) See Ferrous sulphide broken sticks										
20137	G25		T	91-56-5	ISATIN AR (indole-2,3-dione)	AR	25	g	b	2644			NR	29337990	18
20137	K01		T	91-56-5	ISATIN AR (indole-2,3-dione)	AR	100	g	Ib	9466			NR	29337990	18
56050	K05		T	118-48-9	ISATOIC ANHYDRIDE	LR	500	g	pb	1511			NR	29349990	18
					ISOAMYL ACETATE PRACT See Amyl acetate (Iso) Pract										
					ISOAMYL ACETATE PURIFIED See Amyl acetate (Iso) Purified										
					ISOAMYL ALCOHOL See Amyl alcohol (Iso) milk tasting										
					1-ISOBENZOFURANONE See Phthalide										
					ISOBUTANOL See 2-Methylpropan-1-ol										
					ISOBUTANOL AR See 2-Methylpropan-1-ol AR										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
37503	L05		P	110-19-0	ISOBUTYL ACETATE (acetic acid isobutyl ester)	LR	500	ml	b	1016			1213 3/II	29153999	18
37503	L25		P	110-19-0	ISOBUTYL ACETATE (acetic acid isobutyl ester)	LR	2.5	L	b	4992			1213 3/II	29153999	18
					ISOBUTYL ALCOHOL See 2-Methylpropan-1-ol										
					ISOBUTYL ALCOHOL AR See 2-Methylpropan-1-ol AR										
37517	L05		P	538-93-2	ISOBUTYLBENZENE [(2-methylpropyl)benzene]	LR	500	ml	b	655			2709 3/III	29029050	18
37517	L25		P	538-93-2	ISOBUTYLBENZENE [(2-methylpropyl)benzene]	LR	2.5	L	b	2517			2709 3/III	29029050	18
					ISOBUTYL BROMIDE See 1-Bromo-2-methylpropane										
56361	L02		T	513-38-2	ISOBUTYL IODIDE (FOR SYNTHESIS)	LR	250	ml	Ibs	10213			2391 3/II	29033930	18
					ISOBUTYL METHYL KETONE See 4-Methylpentan-2-one										
					ISOBUTYL METHYL KETONE AR See 4-Methylpentan-2-one AR										
37533	L05		P	78-84-2	ISOBUTYRALDEHYDE	LR	500	ml	b	565			2045 3/II	29121990	18
37536	L10		P	79-31-2	ISOBUTYRIC ACID	LR	1	L	b	1066			2529 3/III	29156010	18
					ISO-DULCITE See L (+) Rhamnose										
56218	L01		P	97-54-1	ISOEUGENOL	LR	100	ml	b	2055			NR	29095020	18
47123	G25		T	73-32-5	L-ISOLEUCINE (L-isoleucine)	BO	25	g	b	2526			NR	29224990	18
47124	G25		T	443-79-8	DL-ISOLEUCINE (2-amino-3-methylpentanoic acid)	BO	25	g	bA	3524			NR	29224990	18
38606	K01	o	T	54-85-3	ISONIAZID (ISO-NICOTINIC ACID HYDRAZIDE)	LR	100	g	b	1138			NR	29333990	18
38606	K05		T	54-85-3	ISONIAZID (ISO-NICOTINIC ACID HYDRAZIDE)	LR	500	g	b	5833			NR	29333990	18
56346	K05		T	55-22-1	ISONICOTINIC ACID (FOR SYNTHESIS)	LR	500	g	jr	4281			NR	29333990	18
					ISOCTANE See 2,2,4-Trimethylpentane										
					ISOCTANE AR See 2,2,4-Trimethylpentane AR										
					ISOCTANE "DRY" AR See 2,2,4-Trimethylpentane "DRY" AR										
					ISOCTANE FOR HPLC & SPECTROSCOPY See 2,2,4-Trimethylpentane for HPLC & Spectroscopy										
					ISOCTANE FOR PESTICIDE RESIDUE TRACE ANALYSIS See 2,2,4-Trimethylpentane for pesticide residue trace analysis										
					ISOPENTANE See iso-pentane										
					ISOPENTANE AR See iso-pentane AR										
					ISOPHORONE See iso-Phorone										
					ISOPROPENYL METHYL ETHER See 2-Methoxy propene										
39540	K05		T	121-91-5	ISOPHTHALIC ACID	LR	500	g	b	1071			NR	29173960	18
					ISOPROPENYL METHYL ETHER See 2-Methoxy propene										
39693	L05		P	108-21-4	ISOPROPYL ACETATE (acetic acid isopropyl ester)	LR	500	ml	b	960			1220 3/II	29153999	18
39693	L25		P	108-21-4	ISOPROPYL ACETATE (acetic acid isopropyl ester)	LR	2.5	L	b	3609			1220 3/II	29153999	18
					ISOPROPYL ALCOHOL EXTRAPURE See Propan-2-ol Extrapure										
					ISOPROPYL ALCOHOL AR See Propan-2-ol AR										
					ISOPROPYL ALCOHOL "DRY" AR See Propan-2-ol "Dry" AR										
					ISOPROPYL ALCOHOL EL See Propan-2-ol EL										
					ISOPROPYL ALCOHOL FOR MOLECULAR BIOLOGY See Propan-2-ol for Molecular Biology										
					ISOPROPYL ALCOHOL FOR HPLC & Spectroscopy See Propan-2-ol for HPLC & Spectroscopy										
					ISOPROPYL ALCOHOL FOR PESTICIDE RESIDUE TRACE ANALYSIS See Propan-2-ol for pesticide residue trace analysis										
					ISOPROPYLAMINE See iso-Propylamine 99%										
					di-ISOPROPYLAMINE See Di-isopropylamine										
					ISOPROPYL BROMIDE See 2-Bromopropane										
					ISOPROPYL ETHER See Di-isopropyl ether										
					ISOPROPYL ETHER AR See Di-isopropyl ether AR										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					ISOPROPYL HEXADECANOATE PRACT See Isopropyl palmitate										
56388	L01		T	75-30-9	ISOPROPYL IODIDE (FOR SYNTHESIS)	LR	100	ml	Ibs	16893			2392 3/III	29033930	18
29143	L01	o	T	920-39-8	ISOPROPYLMAGNESIUM BROMIDE 2M IN THF	GR	100	ml	Ib	7112			3399 4.3/II	29319090	18
29144	L01	o	T	1068-55-9	ISOPROPYLMAGNESIUM CHLORIDE SOLUTION 2M IN THF	GR	100	ml	Ib	6110			3399 4.3/II	29319090	18
					ISOPROPYL MYRISTATE See iso-Propylmyristate										
56152	L05		P	142-91-6	ISOPROPYL PALMITATE PRACT	PT	500	ml	b	920			NR	29157090	18
54503	G05		T	367-93-1	ISOPROPYL B-D-1-THIO GALACTOPYRANOSIDE (DIOXAN FREE) (0-8° C)	BO	5	g	vA	2952			NR	29329990	18
54503	G10		T	367-93-1	ISOPROPYL B-D-1-THIO GALACTOPYRANOSIDE (DIOXAN FREE) (0-8° C)	BO	10	g	vA	5386			NR	29329990	18
54503	K01		T	367-93-1	ISOPROPYL B-D-1-THIO GALACTOPYRANOSIDE (DIOXAN FREE) (0-8° C)	BO	100	g	b	45333			NR	29329990	18
38608	K05		T	97-65-4	ITACONIC ACID	LR	500	g	pb	874			NR	29171960	18
44040	G10		T	2869-83-2	JANUS GREEN B (DIAZIN GREEN) (C.I. NO. 11050)	MS	10	g	bA	1306			NR	32041949	18
44040	G25		T	2869-83-2	JANUS GREEN B (DIAZIN GREEN) (C.I. NO. 11050)	MS	25	g	bA	3066			NR	32041949	18
44041	G25		T	62851-42-7	JENNER'S STAIN (M.S.)	MS	25	g	b	584			NR	32041359	18
45189	L03		T	N.A.	J.S.B STAIN SOLUTION I	SM	125	ml	pb	174			NR	38220090	12
45190	L03		T	N.A.	J.S.B STAIN SOLUTION II	SM	125	ml	pb	227			NR	38220090	12
					KAISER'S GLYCEROL GELATIN See Glycerol jelly kaiser's										
					KALIGNOST AR See Sodium tetraphenyl boron AR (See page										
54063	G01		T	25389-94-0	KANAMYCIN MONOSULPHATE AR	AR	1	g	vA	1075			NR	29419090	18
54063	G05		T	25389-94-0	KANAMYCIN MONOSULPHATE AR	AR	5	g	vA	5130			NR	29419090	18
					KARL FISCHER REAGENT COMPOSITE (PYRIDINE FREE) See Ke EF AR kompozit twin pack (pyridine free)										
43059	K05		T	1332-58-7	KAOLIN LIGHT LR (aluminium silicate hydrated)	LR	500	g	pb	537			NR	25070010	5
43059	P25	o	T	1332-58-7	KAOLIN LIGHT LR (aluminium silicate hydrated)	LR	25	kg	pd	POR			NR	25070010	5
29279	L05		T	N.A.	KEEF AR KOMPOZIT (PYRIDINE FREE) TWIN PACK 2 X 250 ml	AR	500	ml	b	3239			1992 3/II	38220090	12
29279	12L05		T	N.A.	KEEF AR KOMPOZIT (PYRIDINE FREE) TWIN PACK 2 X 250 ml	AR	12 x 500	ml	b	POR			1992 3/II	38220090	12
29279AP	L05		T	N.A.	KE EF AR KOMPOZIT (SINGLE SOLUTION) (PYRIDIN FREE) (single pack)	AR	500	ml	b	3225			1992 3/III	38220090	12
29279AP	16L05		T	N.A.	KE EF AR KOMPOZIT (SINGLE SOLUTION) (PYRIDIN FREE) (single pack)	AR	16 x 500	ml	b	POR			1992 3/III	38220090	12
38673	L05		P	8008-20-6	KEROSENE (LOW ODOUR)	LR	500	ml	b	504			1223 3/III	27101910	18
38673	L25		P	8008-20-6	KEROSENE (LOW ODOUR)	LR	2.5	L	b	1794			1223 3/III	27101910	18
54073	G25		T	328-50-7	À-KETOGLUTARIC ACID (2-oxoglutaric acid) (FOR SYNTHESIS) (0-8°C)	LR	25	g	bA	686			NR	29183090	18
54073	K01		T	328-50-7	À-KETOGLUTARIC ACID (2-oxoglutaric acid) (FOR SYNTHESIS) (0-8°C)	LR	100	g	bA	3329			NR	29183090	18
					KETOMALONIC ACID DIETHYL ESTER See Diethyl Ketomalonnate LR										
43062	K05		T	61790-53-2	KIESELGUHR	LR	500	g	pb	784			NR	25120010	5
43062	P25	o	T	61790-53-2	KIESELGUHR	LR	25	kg	pd	POR			NR	25120010	5
					KINETIN CHR See 6-Furfurylaminopurine CHR										
26101	T25		T	N.A.	KJELDAHL TABLETS TYPE 1 FOR GENERAL PURPOSE { 1.0 g Sodium Sulphate (Na2SO4) + 0.05g selenium (Se) }	TAB	(5g) 250	tbs	pb	1888			NR	38159000	18
26102	T25		T	N.A.	KJELDAHL TABLETS TYPE 2 FOR GENERAL PURPOSE { 1.0 g Sodium Sulphate (Na2SO4) + 0.1g Copper (II) Sulphate (CuSO4.5H2O) }	TAB	250	tbs	pb	1003			NR	38159000	18
26103	T25		T	N.A.	KJELDAHL TABLETS TYPE 3 FOR GENERAL PURPOSE {1.0 g Sodium Sulphate (Na2SO4) + 0.108 g Mercuric Oxide (HgO) }	TAB	250	tbs	pb	2077			1641 6.1/II	38159000	18
26104	T25		T	N.A.	KJELDAHL TABLETS TYPE 4 FOR GENERAL PURPOSE { 1.0 g Sodium Sulphate (Na2SO4) + 0.03 g Copper (II) Sulphate (CuSO4.5H2O) + 0.03 g Titanium Dioxide }	TAB	250	tbs	pb	888			3077 9/III	38159000	18
26105	T25	o	T	N.A.	KJELDAHL TABLETS TYPE 5 FOR TECTAR MACRO SYSTEM { 100 parts Potassium Sulphate (K2SO4) + 1 part Selenium (Se) }	TAB	250	tbs	pb	4794			3077 9/III	38159000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
26106	T25		T	N.A.	KJELDAHL TABLETS TYPE 6 FOR GENERAL PURPOSE { 1.0 g Sodium Sulphate(Na2SO4) }	TAB	250	tbs	pb	838			NR	38159000	18
26107	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 7 TO DESTROY MERCURY-AMMONIUM COMPLEX { 5.0 g Sodium Thiosulphate (Na2S2O3.5H2O) }	TAB	250	tbs	pb	2327			NR	38159000	18
26108	T25		T	N.A.	KJELDAHL TABLETS TYPE 8 FOR GENERAL PURPOSE { 5.0 g Potassium Sulphate (K2SO4) }	TAB	250	tbs	pb	2968			NR	38159000	18
26109	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 9 FOR TECATOR GERHARDT BUCCHI SYSTEM { 3.5 g Potassium Sulphate(K2SO4) + 0.105 g Copper (II) Sulphate (CuSO4.5H2O) + 0.105 g Titanium Dioxide }	TAB	250	tbs	pb	3232			3077 9/III	38159000	18
26110	T25		T	N.A.	KJELDAHL TABLETS TYPE 10 FOR WIENINGER METHOD {97.5 parts Sodium Sulphate(Na2SO4) +1.5 parts Copper (II) Sulphate (CuSO4.5H2O) + 1 part Selenium (Se) }	TAB	(5g) 250	tbs	pb	2575			3077 9/III	38159000	18
26110	T03	○	T	N.A.	KJELDAHL TABLETS TYPE 10 FOR WIENINGER METHOD {97.5 parts Sodium Sulphate(Na2SO4) +1.5 parts Copper (II) Sulphate (CuSO4.5H2O) + 1 part Selenium (Se)}	TAB	(3.5g) 25	tbs	pb	2485			3077 9/III	38159000	18
26111	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 11 FOR GENERAL PURPOSE { 5.0 g Potassium Sulphate (K2SO4) + 0.1 g Copper Sulphate CuSO4.5H2O }	TAB	250	tbs	pb	3981			3077 9/III	38159000	18
26112	T25		T	N.A.	KJELDAHL TABLETS TYPE 12 FOR GENERAL PURPOSE {5.0 g Potassium Sulphate (K2SO4) + 0.5 g Copper (II) Sulphate (CuSO4.5H2O) }	TAB	250	tbs	pb	3387			3077 9/III	38159000	18
26113	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 13 FOR TECATOR SYSTEM {3.5 g Potassium Sulphate (K2SO4) + 0.4 g Copper (II) Sulphate (CuSO4.5H2O)}	TAB	250	tbs	pb	3382			3077 9/III	38159000	18
26114	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 14 FOR SEMI-MICRO SYSTEM SMALL SCALE VERSION {1.5 g Potassium Sulphate (K2SO4) + 0.15 g Copper (II)Sulphate (CuSO4.5H2O) }	TAB	250	tbs	pb	2188			3077 9/III	38159000	18
26115	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 15 FOR GENERAL PURPOSE 5.0 g Potassium Sulphate (K2SO4) + 0.15 g Copper (II) Sulphate (CuSO4.5H2O)	TAB	250	tbs	pb	3877			3077 9/III	38159000	18
26116	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 16 FOR GENERAL PURPOSE { 3.5 g Potassium Sulphate (K2SO4) + 0.1g Copper (II) Sulphate (CuSO4.5H2O) }	TAB	250	tbs	pb	3769			3077 9/III	38159000	18
26117	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 17 AS PER INSTITUTE OF BREWING 1948 {100 parts Potassium Sulphate (K2SO4) + 6.0 parts Copper (II) Sulphate (CuSO4.5H2O) + 2 parts Selenium (Se) }	TAB	250	tbs	pb	6049			3077 9/III	38159000	18
26118	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 18 AS PER INSTITUTE OF BREWING 1961 { 100 parts Potassium Sulphate (K2SO4) + 6.0 parts Copper (II) Sulphate (CuSO4.5H2O) + 1 part Selenium (Se)}	TAB	250	tbs	pb	4975			3077 9/III	38159000	18
26119	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 19 FOR TECATOR GERHARDT BUCCHI SYSTEM { 3.5 g Potassium Sulphate (K2SO4) + 3.5 mg Selenium (Se) }	TAB	250	tbs	pb	3091			NR	38159000	18
26120	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 20 FOR SEMI-MICRO DIGESTION { 1.5 g Potassium Sulphate (K2SO4) + 1.5 mg Selenium (Se) }	TAB	250	tbs	pb	2108			NR	38159000	18
26129	T25	○	T	N.A.	KJELDAHL ANTIFOAM TABLETS 0.97 g Sodium Sulphate Na2SO4 + 0.03 g Silicone Antifoam	TAB	250	tbs	pb	1501			NR	38159000	18
26130	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 21 (MISSOURI CATALYST) {48.4 parts K2SO4 + 48.4 parts Na2SO4 + 0.3 parts CuSO4}	TAB	(5g) 250	tbs	pb	2884			3077 9/III	38159000	18
26130	T03	○	T	N.A.	KJELDAHL TABLETS TYPE 21 (MISSOURI CATALYST) {48.4 parts K2SO4 + 48.4 parts Na2SO4 + 0.3 parts CuSO4}	TAB	(3.5g) 25	tbs	pb	2188			3077 9/III	38159000	18
26131	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 23 (FOR TECATOR GERHARDT BUCCHI SYSTEM) 3.5 g Potassium sulphate (K2SO4) + 0.175g Mercuric Oxide (HgO)	TAB	250	tbs	pb	5769			1641 6.1/II	38159000	18
26132	T25	○	T	N.A.	KJELDAHL TABLETS TYPE 24 { (FOR SEMI MICRO SYSTEM) 1.5 g Potassium sulphate (K2SO4) + 0.075g Mercuric Oxide (HgO) }	TAB	250	tbs	pb	3183			1641 6.1/II	38159000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
26133	T25	○	T	N. A.	KJELDAHL TABLETS TYPE 25 (FOR FLECK AND MUNRO METHOD) {1.2 g Potassium sulphate (K2SO4) + 0.05g Mercuric Oxide (HgO)}	TAB	250	tbs	pb	2652			1641 6.1/II	38159000	18
54059	G25		T	501-30-4	KOJIC ACID	LR	25	g	b	951			NR	29329990	18
54059	K01		T	501-30-4	KOJIC ACID (5-hydroxy-2-hydroxymethyl-4-pyranone)	LR	100	g	Ib	2406			NR	29329990	18
54059	K10	○	T	501-30-4	KOJIC ACID (Skin whitening agent)	LR	1	kg	jr	25814			NR	29329990	18
45179	L01		T	N. A.	KOVAC'S INDOLE REAGENT (0-8°C)	CR	100	ml	bA	456			2920 8/II	38220090	12
66011	L05		T	N. A.	LABORATORY DETERGENT (LAB KLIN)	CA	500	ml	pb	251			NR	34029091	18
66011	L50		T	N. A.	LABORATORY DETERGENT (LAB KLIN)	CA	5	L	pc	1747			NR	34029091	18
66012	L05		T	N. A.	LABORATORY DETERGENT LABOGENT (NEUTRAL)	CA	500	ml	pb	429			NR	34029091	18
66012	L50		T	N. A.	LABORATORY DETERGENT LABOGENT (NEUTRAL)	CA	5	L	pc	2167			NR	34029091	18
					LAB LEMCO See Beef extract (bacto) powder										
42275	P00		P	N. A.	LABSEAL FILM 10 CM X 100 M (Cling film scaling type)	LR	1	bx	bx	466			NR	39211900	18
30056	G05		T	42249-61-6	LACMOID (PH INDICATOR) (PH4.0-6.0 OR TO Y)	IND	5	g	b	708			NR	29349990	18
49140	U50		T	9028-36-8	D-LACTATE DEHYDROGENASE FROM MICROORGANISM (Lyophilized powder, activity ~ 400 U/mg) (0-8°C)	BO	5000	units	etA	9398			NR	35079099	18
39001	L05		P	79-33-4	L-(+)- LACTIC ACID EXTRAPURE	EP	500	ml	pb	857			3265 8/III	29181110	18
39001	L25		P	79-33-4	L-(+)- LACTIC ACID EXTRAPURE	EP	2.5	L	pb	3886			3265 8/III	29181110	18
39001	S25		P	79-33-4	L-(+)- LACTIC ACID EXTRAPURE	EP	25	L	pd	POR			3265 8/III	29181110	18
20138	L05		P	79-33-4	L-(+)-LACTIC ACID AR	AR	500	ml	b	1042			3265 8/III	29181110	18
20138	L25		P	79-33-4	L-(+)-LACTIC ACID AR	AR	2.5	L	Ib	4740			3265 8/III	29181110	18
20138FCC	S25	○	P	79-33-4	L-(+)- LACTIC ACID FCC GRADE NEW	FCC	25	L	pd	POR			3265 8/III	29181110	18
28082	L05		P	50-21-5	LACTIC ACID 0.1N SOLN	VA	500	ml	b	488			NR	38220090	12
39002	K05		T	10039-26-6	LACTOSE MONOHYDRATE (α-lactose monohydrate)	LR	500	g	b	964			NR	17021110	18
39002	P25	○	T	10039-26-6	LACTOSE MONOHYDRATE (α-lactose monohydrate)	LR	25	kg	pd	POR			NR	17021110	18
20139	K05		T	10039-26-6	LACTOSE MONOHYDRATE AR COMPLIES IP, BP, PH. EUR (α-lactose monohydrate)	AR	500	g	b	1198			NR	17021110	18
20139	P25	○	T	10039-26-6	LACTOSE MONOHYDRATE AR COMPLIES IP, BP, PH. EUR (α-lactose monohydrate)	AR	25	kg	pd	POR			NR	17021110	18
26121	T25	○	T	N. A.	LACTOSE TABLETS TYPE 1	TAB	250	tbs	pb	1623			NR	28415090	18
26122	T25	○	T	N. A.	LACTOSE TABLETS TYPE 2	TAB	250	tbs	pb	1835			1624 6.1/II	28415090	18
43069	K05		T	8006-54-0	LANOLIN ANHYDROUS LR (MEETS ANALYTICAL SPN OF IP)	LR	500	g	pb	1449			NR	15050010	12
					LANTHANUM AAS STANDARD SOLUTION ' 'CERTISOL' ' NIST TRACEABLE 1000 mg/L IN NITRIC ACID see standard Solution "CERTISOL" AAS LANTHANUM 1000 mg/L in Nitric acid NIST Traceable										
					LANTHANUM ICP STANDARD SOLUTION ' 'CERTISOL' ' NIST TRACEABLE 1000 mg/L IN NITRIC ACID see standard Solution "CERTISOL" ICP LANTHANUM 1000 mg/L in Nitric acid										
56135	G25		T	917-70-4	LANTHANUM ACETATE HYDRATE	LR	25	g	bA	653			NR	28469090	18
56135	K01		T	917-70-4	LANTHANUM ACETATE HYDRATE	LR	100	g	Ib	1583			NR	28469090	18
56259	G25		T	54451-24-0	LANTHANUM CARBONATE HYDRATE 99.9%	LR	25	g	bA	1776			NR	28469090	18
56259	K01	○	T	54451-24-0	LANTHANUM CARBONATE HYDRATE 99.9%	LR	100	g	Ib	7724			NR	28469090	18
20343	K01		T	10025-84-0	LANTHANUM CHLORIDE AR	AR	100	g	Ib	2614			NR	28469090	18
11037	G25		T	100587-94-8	LANTHANUM (III) NITRATE HYDRATE 99.99%	SU	25	g	etA	POR			1477 5.1/II	28469090	18
11037	K01		T	100587-94-8	LANTHANUM (III) NITRATE HYDRATE 99.99%	SU	100	g	etA	POR			1477 5.1/II	28469090	18
20412	K01		T	10277-43-7	LANTHANUM NITRATE HEXAHYDRATE AR	AR	100	g	Ib	4800			1477 5.1/II	28469090	18
39010	K01		T	1312-81-8	LANTHANUM OXIDE (LANTHANUM III OXIDE)	LR	100	g	Ib	2540			NR	28469090	18
39010	K10		T	1312-81-8	LANTHANUM OXIDE (LANTHANUM III OXIDE)	LR	1	kg	jr	8667			NR	28469090	18
51011	K05		T	143-07-7	LAURIC ACID PURE	PU	500	g	pb	804			NR	29159099	18
					LAURYL ALCOHOL See Dodecan-1-ol										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56179	K01		T	137-16-6	N-LAUROYLSARCOSINE SODIUM SALT	LR	100	g	pA	4555			NR	34021190	18
56179	K05		T	137-16-6	N-LAUROYLSARCOSINE SODIUM SALT (sarkosyl NL, N-dodecanoyl-N-methylglycine)	LR	500	g	b	22444			NR	34021190	18
					LAURYL SULPHATE SODIUM SALT (NEEDLES) See Sodium lauryl sulphate (Needles)										
					LAURYL SULPHATE SODIUM SALT EXTRAPURE See Sodium lauryl sulphate Extrapure										
					LAURYL SULPATE SODIUM SALT AR See Sodium lauryl sulphate AR										
					LAURYL SULPHATE SODIUM SALT ELECTROPHORESIS See Sodium lauryl sulphate Electrophoresis										
					LAURYL SULPHATE SODIUM SALT AR (FOR HPLC) See Sodium lauryl sulphate AR (for HPLC)										
					LAURYL SULPHATE SODIUM SALT MOLECULAR BIOLOGY See Sodium lauryl sulphate Molecular Biology										
					LAURYL SULPHATE SODIUM SALT SUPRAPURE See Sodium lauryl sulphate Suprapure										
					LAURYLTRIMETHYLAMMONIUM BROMIDE See Dodecyltrimethylammonium bromide										
56053	G25		T	19172-47-5	LAWESSON' S REAGENT	LR	25	g	bA	2253			NR	29319090	18
56053	K01		T	19172-47-5	LAWESSON' S REAGENT [2,4-Bis(4-methoxyphenyl)2,4-dithioxo-1,3,2,4-dithiadiphosphatane]	LR	100	g	Ib	9032			NR	29319090	18
39014	K05		T	7439-92-1	LEAD (METAL) GRANULAR	LR	500	g	pb	2137			NR	78042000	18
39013	K05		T	7439-92-1	LEAD (METAL) FOIL	LR	500	g	pb	1751			NR	78041120	18
39017	K05		T	7439-92-1	LEAD (METAL) POWDER	LR	500	g	pb	1557			NR	78042000	18
					LEAD AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" ' 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" AAS LEAD 1000mg/L in Nitric Acid NIST Traceable										
					LEAD ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP LEAD 1000mg/L in Nitric Acid NIST Traceable										
39021	K05		T	6080-56-4	LEAD ACETATE (lead (II) acetate trihydrate)	LR	500	g	pb	1130			1616 6.1/II	29152990	18
39021	P25	☉	T	6080-56-4	LEAD ACETATE (lead (II) acetate trihydrate)	LR	25	kg	pd	POR			1616 6.1/II	29152990	18
20142	K05		T	6080-56-4	LEAD ACETATE AR (lead (II) acetate trihydrate AR)	AR	500	g	pb	1422			1616 6.1/II	29152990	18
20142	P50	☉	T	6080-56-4	LEAD ACETATE AR (lead (II) acetate trihydrate AR)	AR	50	kg	pd	POR			1616 6.1/II	29152990	18
39022	K25		T	51404-69-4	LEAD ACETATE BASIC ANHYDROUS LR, ACS	LR	2.5	kg	jr	4612			2291 6.1/II	29152990	18
39022	K50		T	51404-69-4	LEAD ACETATE BASIC ANHYDROUS LR, ACS	LR	5	kg	jr	7052			2291 6.1/II	29152990	18
					LEAD (II) ACETATE TRIHYDRATE See Lead acetate)										
					LEAD (II) ACETATE TRIHYDRATE AR See Lead acetate AR)										
89050	K01		T	546-67-8	LEAD (IV) ACETATE AR (LEAD TETRAACETATE)	AR	100	g	b	2353			3087 5.1/II	29152990	18
89050	K10		T	546-67-8	LEAD (IV) ACETATE AR (LEAD TETRAACETATE)	AR	1	kg	b	10999			3087 5.1/II	29152990	18
39024	K05		T	1319-46-6	LEAD CARBONATE BASIC	LR	500	g	pb	1526			3288 6.1/II	28369990	18
20814	K02		T	598-63-0	LEAD CARBONATE AR	AR	250	g	pb	8118			3288 6.1/II	28369990	18
39029	K05		T	1309-60-0	LEAD DIOXIDE (lead peroxide)	LR	500	g	pb	2440			1872 5.1/II	28249000	18
39029	P50	☉	T	1309-60-0	LEAD DIOXIDE (lead peroxide)	LR	50	kg	pd	POR			1872 5.1/II	28249000	18
20144	K02		T	1309-60-0	LEAD DIOXIDE AR	AR	250	g	pb	5776			1872 5.1/II	28249000	18
11038	G25		T	7783-46-2	LEAD (II) FLUORIDE 99.99%	SU	25	g	etA	POR			2291 6.1/II	28261990	18
11038	K01		T	7783-46-2	LEAD (II) FLUORIDE 99.99%	SU	100	g	etA	POR			2291 6.1/II	28261990	18
					LEAD (II) HYDROXIDE ACETATE anHydrous (FOR SACCHARIMETRY) See Lead acetate basic anhydrous										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39040	K05		T	1317-36-8	LEAD MONOXIDE (LITHARGE)	LR	500	g	pb	1305		2291	6.1/II	28241010	18
39040	P50	○	T	1317-36-8	LEAD MONOXIDE (LITHARGE)	LR	50	kg	pd	POR		2291	6.1/II	28241010	18
39038UR	K05		T	10099-74-8	LEAD NITRATE UR*UNIVERSAL REAGENT* PASSES PURE & AR	UR	500	g	b	864		1469	5.1/II	28342990	18
39038UR	16K05		T	10099-74-8	LEAD NITRATE UR*UNIVERSAL REAGENT* PASSES PURE & AR	UR	16 x 500	g	b	POR		1469	5.1/II	28342990	18
39038UR	K50		T	10099-74-8	LEAD NITRATE UR*UNIVERSAL REAGENT* PASSES PURE & AR	UR	5	kg	jr	7912		1469	5.1/II	28342990	18
39038UR	P25	○	T	10099-74-8	LEAD NITRATE UR*UNIVERSAL REAGENT* PASSES PURE & AR	UR	25	kg	pd	POR		1469	5.1/II	28342990	18
39038UR	P50	○	T	10099-74-8	LEAD NITRATE UR*UNIVERSAL REAGENT* PASSES PURE & AR	UR	50	kg	pd	POR		1469	5.1/II	28342990	18
					LEAD (II) NITRATE PURIFIED See Lead nitrate Purified										
					LEAD (II) NITRATE AR See Lead nitrate AR										
39041	K05		T	1314-41-6	LEAD OXIDE (red lead) [lead (II, IV) oxide]	LR	500	g	pb	942		3077	9/III	28241010	18
39041	P50	○	T	1314-41-6	LEAD OXIDE (red lead) [lead (II, IV) oxide]	LR	50	kg	pd	POR		3077	9/III	28241010	18
					LEAD OXIDE YELLOW See Lead monoxide										
					LEAD PEROXIDE See Lead dioxide										
					LEAD PEROXIDE AR See Lead dioxide AR										
					LEAD SUBACETATE ANHYDROUS See Lead acetate basic anhydrous										
					LEAD TETRAACETATE AR See Lead (IV) acetate AR										
44042	G25		T	12627-53-1	LEISHMAN'S STAIN (M.S.) (eosin methylvale blue compound)	MS	25	g	b	735			NR	32041959	18
44042	K01		T	12627-53-1	LEISHMAN'S STAIN (M.S.) (eosin methylvale blue compound)	MS	100	g	b	3106			NR	32041959	18
45095	L02		T	12627-53-1	LEISHMAN'S STAIN (SOLN) (M.S.)	SM	250	ml	b	342		1230	3/II	38220090	12
81004	L01		P	N. A.	LEMON FLAVOUR (FRESHLY SQUEEZED) (FLV 0401)	FC	100	ml	b	1291			NR	33021010	18
47121	G25		T	61-90-5	L-LEUCINE (FOR BIOCHEMISTRY)	BO	25	g	b	461			NR	29224990	18
47121	K01		T	61-90-5	L-LEUCINE (FOR BIOCHEMISTRY)	BO	100	g	b	2486			NR	29224990	18
47121	K05	○	T	61-90-5	L-LEUCINE (FOR BIOCHEMISTRY)	BO	500	g	Ib	10816			NR	29224990	18
					L-iso-LEUCINE See L-Isoleucine										
					L-iso-LEUCINE See L-Isoleucine										
					LEVULOSE AR See D-Fructose AR										
44043	G25		T	633-03-4	LIGHT GREEN (M.S) (C I NO 42040) (Brilliant green)	MS	25	g	b	446			NR	32041361	18
44043	K01		T	633-03-4	LIGHT GREEN (M.S) (C I NO 42040) (Brilliant green)	MS	100	g	bA	817			NR	32041361	18
44052	G25		T	5141-20-8	LIGHT GREEN SF YELLOWISH (M.S.) (FOR MICROSCOPY) (C I 42095)	MC	25	g	bA	5055			NR	32041229	18
					LIMONENE See Dipentene										
49141	U10		T	9004-02-8	LIPOPROTEIN LIPASE FROM PSEUDOMONAS SP. (Lyophilized powder, activity~ 30 U/mg- solid) (0-8° C)	BO	1000	units	etA	4624			NR	35079099	18
					LIQUID PARAFFIN HEAVY See paraffin liquid heavy										
					LIQUID PARAFFIN LIGHT See paraffin liquid light										
					LIQUID PARAFFIN FOR IR spectroscopy See Paraffin liquid for IR Spectroscopy										
					LIQUOR AMMONIA abt. 30% SP. GR. 0.89 See Ammonia soln. abt. 30%										
					LIQUOR AMMONIA abt. 30% AR SP. GR. 0.89 See Ammonia soln. abt. 30% AR										
					LIQUOR AMMONIA abt. 25% EXTRAPURE SP. Gr. 0.91 See Ammonia soln. abt. 25% Extrapure										
					LIQUOR AMMONIA abt. 25% AR Sp. Gr. 0.91 See Ammonia Soln. abt. 25% AR)										
					LIQUOR AMMONIA for HPLC CONCENTRATION IN WATER~10% See Ammonia soln. for HPLC concentration in water~10%										
44178	G25		T	6359-98-4	LISSAMINE FAST YELLOW (C. I. 18965) (ACID YELLOW)	IND	25	g	b	394			NR	32041211	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
30058	G25		T	3087-16-9	LISSAMINE GREEN (R. I.) (C. I. 44025) (ACID GREEN)	IND	25	g	b	572			NR	32041229	18
44179	G25		T	3087-16-9	LISSAMINE GREEN B (C. I. 44090)	MS	25	g	b	2441			NR	32041229	18
44205	G25		T	4321-69-1	LISSAMINE RED (C. I. 18055)	MS	25	g	b	349			NR	32041214	18
					LITHARGE See Lead monoxide										
					LITHIUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' AAS LITHIUM 1000mg/L in Nitric Acid NIST Traceable										
					LITHIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP LITHIUM 1000mg/L in Nitric Acid NIST Traceable										
89060	K02		T	6108-17-4	LITHIUM ACETATE DIHYDRATE AR	AR	250	g	b	4177			NR	29152990	18
37078	G25		T	16853-85-3	LITHIUM ALUMINIUM HYDRIDE 97% (aluminium lithium hydride)	LR	25	g	ps	4428			1410 4.3/I	28500010	18
37078	K01		T	16853-85-3	LITHIUM ALUMINIUM HYDRIDE	LR	100	g	ps	20186			1410 4.3/I	28500010	18
29102	L01	○	T	4039-32-1	LITHIUM BIS(TRIMETHYLSILYL) AMIDE SOLUTION 1M IN HEXANE	LR	100	ml	Ib	3400			2924 3/II	29319090	18
29103	L01	○	T	4039-32-1	LITHIUM BIS(TRIMETHYLSILYL) AMIDE SOLUTION 1M IN THE	LR	100	ml	Ib	3400			2924 3/II	29319090	18
39064	K05		T	7550-35-8	LITHIUM BROMIDE ANHYDROUS EXTRAPURE	EP	500	g	pA	8825			NR	28275990	18
39064	P50	○	T	7550-35-8	LITHIUM BROMIDE ANHYDROUS EXTRAPURE	EP	50	kg	pd	POR			NR	28275990	18
29105	L01	○	T	1907-33-1	LITHIUM TERT-BUTOXIDE 1M IN HEXANE	LR	100	ml	Ib	11179			2924 3/II	29319090	18
39065	K02		T	554-13-2	LITHIUM CARBONATE	LR	250	g	pb	2933			NR	28369100	18
39065	K05		T	554-13-2	LITHIUM CARBONATE	LR	500	g	pb	5810			NR	28369100	18
39065	P50	○	T	554-13-2	LITHIUM CARBONATE	LR	50	kg	pd	POR			NR	28369100	18
20329	K01		T	554-13-2	LITHIUM CARBONATE AR, ACS	AR	100	g	pb	1442			NR	28369100	18
20329	K02		T	554-13-2	LITHIUM CARBONATE AR	AR	250	g	pb	3416			NR	28369100	18
39067	K02		T	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	LR	250	g	bA	3277			NR	28273990	18
39067	K05		T	7447-41-8	LITHIUM CHLORIDE ANHYDROUS	LR	500	g	bA	5431			NR	28273990	18
20374	K01		T	7447-41-8	LITHIUM CHLORIDE ANHYDROUS AR, ACS	AR	100	g	Ib	6028			NR	28273990	18
20374	K02		T	7447-41-8	LITHIUM CHLORIDE ANHYDROUS AR, ACS	AR	250	g	Ib	14941			NR	28273990	18
39068	K02		T	6080-58-6	TRI-LITHIUM CITRATE	LR	250	g	pb	3345			NR	29181590	18
39069	K05		T	7789-24-4	LITHIUM FLUORIDE	LR	500	g	pb	6219			3288 6.1/II	28261990	18
39073	K05		T	1310-66-3	LITHIUM HYDROXIDE MONOHYDRATE	LR	500	g	pb	7000			2680 8/II	28252000	18
39073	P50	○	T	1310-66-3	LITHIUM HYDROXIDE MONOHYDRATE	LR	50	kg	pd	POR			2680 8/II	28252000	18
20381	K05		T	1310-66-3	LITHIUM HYDROXIDE MONOHYDRATE AR	AR	500	g	pb	5777			2680 8/II	28252000	18
20452	K01	○	T	13453-69-5	LITHIUM METABORATE ANHYDROUS 99.5% AR	AR	100	g	Ib	4061			NR	28402090	18
20452	K02		T	13453-69-5	LITHIUM METABORATE ANHYDROUS 99.5% AR	AR	250	g	Ib	9451			NR	28402090	18
39078	K05		T	7790-69-4	LITHIUM NITRATE ANHYDROUS	LR	500	g	pb	7066			2722 5.1/II	28342990	18
39080	K02		T	10102-25-7	LITHIUM SULPHATE MONOHYDRATE	LR	250	g	b	2746			NR	28332990	18
39080	K05		T	10102-25-7	LITHIUM SULPHATE MONOHYDRATE	LR	500	g	b	5440			NR	28332990	18
39080	P50		T	10102-25-7	LITHIUM SULPHATE MONOHYDRATE	LR	50	kg	pd	POR			NR	28332990	18
20147	K01		T	10102-25-7	LITHIUM SULPHATE MONOHYDRATE AR	AR	100	g	b	1962			NR	28332990	18
20147	K02		T	10102-25-7	LITHIUM SULPHATE MONOHYDRATE AR	AR	250	g	b	4058			NR	28332990	18
20147	P50		T	10102-25-7	LITHIUM SULPHATE MONOHYDRATE AR	AR	50	kg	pd	POR			NR	28332990	18
20453	K01		T	12007-60-2	DI-LITHIUM TETRABORATE 99% AR (lithium tetraborate)	AR	100	g	bA	3054			NR	28402090	18
20453	K05		T	12007-60-2	DI-LITHIUM TETRABORATE 99% AR (lithium tetraborate)	AR	500	g	jr	14387			NR	28402090	18
11039	G25		T	15060-59-0	LITHIUM VANADIUM OXIDE 99.90%	SU	25	g	etA	POR			3285 6.1/II	28259090	18
11039	K01		T	15060-59-0	LITHIUM VANADIUM OXIDE 99.90%	SU	100	g	etA	POR			3285 6.1/II	28259090	18
30059	G25		T	1393-92-6	LITMUS PH INDICATOR	IND	25	g	b	1402			NR	32030090	18
30059	K05		T	1393-92-6	LITMUS PH INDICATOR	IND	500	g	Ib	15447			NR	32030090	18
41050	P00	○	T	1393-92-6	LITMUS BLUE INDICATOR PAPER (10 BKS=200 LVS)	PH	1	bx	bx	366			NR	38220090	12
41050	25P00		T	1393-92-6	LITMUS BLUE INDICATOR PAPER (10 BKS=200 LVS)	PH	25 x 200	bx	bx	POR			NR	38220090	12

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
41049	P00		T	1393-92-6	LITMUS RED INDICATOR PAPER (10 BKS=200 LVS)	PH	1	bx	bx	383			NR	38220090	12
41049	25P00		T	1393-92-6	LITMUS RED INDICATOR PAPER (10 BKS=200 LVS)	PH	25 x 200	bx	bx	POR			NR	38220090	12
45088	L03		T	N. A.	LUGOL'S SOLN	SM	125	ml	b	408			NR	38220090	12
45088	16L03		T	N. A.	LUGOL'S SOLN	SM	16 x 125	ml	b	POR			NR	38220090	12
45088CU	L50	o	T	N. A.	LUGOL'S SOLN (CUBITAINER PACK)	SM	5	L	cube	12337			NR	38220090	12
45087	L05	o	T	N. A.	LUGOL'S 5% SOLUTION	SM	500	ml	b	3529			NR	38220090	12
47129	K01		T	657-27-2	L-LYSINE MONOHYDROCHLORIDE	BO	100	g	b	276			NR	29224100	18
47129	K05		T	657-27-2	L-LYSINE MONOHYDROCHLORIDE (FOR BIOCHEMISTRY)	BO	500	g	b	1114			NR	29224100	18
47129	K10		T	657-27-2	L-LYSINE MONOHYDROCHLORIDE (FOR BIOCHEMISTRY)	BO	1	kg	jr	2733			NR	29224100	18
43218	L05		T	12772-68-8	LYSOL (CRESOL WITH SOAP SOLN) (Disinfectant)	CA	500	ml	b	899			2076 6.1/II	38089400	18
43218	L50		T	12772-68-8	LYSOL (CRESOL WITH SOAP SOLN) (Disinfectant)	CA	5	L	pc	7629			2076 6.1/II	38089400	18
43218CU	L50	o	T	12772-68-8	LYSOL (CRESOL WITH SOAP SOLN) (CUBITAINER PACK)	CA	5	L	cube	10160			2076 6.1/II	38089400	18
					MAGENTA ACID See Fuchsin acid (M.S.)										
					MAGENTA BASIC See Fuchsin basic (m.s.)										
39085	K01		T	7439-95-4	MAGNESIUM (METAL) POWDER (FOR SYNTHESIS)	LR	100	g	pb	564			1869 4.1/II	81043020	18
39085	K05		T	7439-95-4	MAGNESIUM (METAL) POWDER (FOR SYNTHESIS)	LR	500	g	pb	1324			1869 4.1/II	81043020	18
39085	P50	o	T	7439-95-4	MAGNESIUM (METAL) POWDER (FOR SYNTHESIS)	LR	50	kg	pd	POR			1869 4.1/II	81043020	18
39086	G25		T	7439-95-4	MAGNESIUM (METAL) RIBBON (3.3MM X 0.3MM X 13.5 METER)	LR	25	g	pb	589			1869 4.1/II	81049090	18
39088	K02		T	7439-95-4	MAGNESIUM (METAL) TURNING (ACC. TO GRIGNARD) (FOR SYNTHESIS)	LR	250	g	pb	517			1869 4.1/II	81043010	18
39088	K05		T	7439-95-4	MAGNESIUM (METAL) TURNING (ACC. TO GRIGNARD) (FOR SYNTHESIS)	LR	500	g	Jr	1080			1869 4.1/II	81043010	18
39088	P25	o	T	7439-95-4	MAGNESIUM (METAL) TURNING (ACC. TO GRIGNARD) (FOR SYNTHESIS)	LR	25	kg	pd	POR			1869 4.1/II	81043010	18
					MAGNESIUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" AAS Magnesium 1000mg/L in Nitric Acid NIST Traceable										
					MAGNESIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP Magnesium 1000mg/L in Nitric Acid NIST Traceable										
					MAGNESIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 10000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP Magnesium 10000mg/L in Nitric Acid NIST Traceable										
56008	K05		T	16674-78-5	MAGNESIUM ACETATE TETRAHYDRATE PURE	LR	500	g	pb	1172			NR	29152920	18
20148	K02		T	16674-78-5	MAGNESIUM ACETATE TETRAHYDRATE AR	AR	250	g	pb	890			NR	29152920	18
11040	G25		T	16674-78-5	MAGNESIUM ACETATE TETRAHYDRATE 99.999%	SU	25	g	etA	POR			NR	29152920	18
11040	K01		T	16674-78-5	MAGNESIUM ACETATE TETRAHYDRATE 99.999%	SU	100	g	etA	POR			NR	29152920	18
39093	K02		T	39409-82-0	MAGNESIUM CARBONATE LIGHT (hydrated basic magnesium carbonate)	LR	250	g	Jr	803			NR	28369920	18
39093	K05		T	39409-82-0	MAGNESIUM CARBONATE LIGHT (hydrated basic magnesium carbonate)	LR	500	g	bag	1130			NR	28369920	18
39093	K50		T	39409-82-0	MAGNESIUM CARBONATE LIGHT (hydrated basic magnesium carbonate)	LR	5	kg	Pd	11587			NR	28369920	18
39093	P50	o	T	39409-82-0	MAGNESIUM CARBONATE LIGHT	LR	50	kg	pd	POR			NR	28369920	18
39096	K05		T	7791-18-6	MAGNESIUM CHLORIDE PURIFIED (FOR SYNTHESIS)	PU	500	g	pb	378			NR	28273100	18
39096	16K05		T	7791-18-6	MAGNESIUM CHLORIDE PURIFIED (FOR SYNTHESIS)	PU	16 x 500	g	pb	POR			NR	28273100	18
39096	K50	o	T	7791-18-6	MAGNESIUM CHLORIDE PURIFIED (FOR SYNTHESIS)	PU	5	kg	jr	2459			NR	28273100	18
39096	4K50		T	7791-18-6	MAGNESIUM CHLORIDE PURIFIED (FOR SYNTHESIS)	PU	4 x 5	kg	jr	POR			NR	28273100	18
39096	P50		T	7791-18-6	MAGNESIUM CHLORIDE PURIFIED (FOR SYNTHESIS)	PU	50	kg	pd	POR			NR	28273100	18
20149	K05		T	7791-18-6	MAGNESIUM CHLORIDE HEXAHYDRATE AR COMPLIES TP BP USP PH EUR	AR	500	g	pb	537			NR	28273100	18
20149	16K05		T	7791-18-6	MAGNESIUM CHLORIDE HEXAHYDRATE AR COMPLIES TP BP USP PH EUR	AR	16 x 500	g	pb	POR			NR	28273100	18
20149	K50		T	7791-18-6	MAGNESIUM CHLORIDE HEXAHYDRATE AR COMPLIES TP BP USP PH EUR	AR	5	kg	jr	4618			NR	28273100	18
20149	4K50		T	7791-18-6	MAGNESIUM CHLORIDE HEXAHYDRATE AR COMPLIES TP BP USP PH EUR	AR	4 x 5	kg	jr	POR			NR	28273100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20149	P50	○	T	7791-18-6	MAGNESIUM CHLORIDE HEXAHYDRATE AR COMPLIES IP, BP, USP, PH. EUR	AR	50	kg	pd	POR			NR	28273100	18
54935	K05	○	T	7791-18-6	MAGNESIUM CHLORIDE FOR MOLECULAR BIOLOGY	MB	500	g	bA	2240			NR	28273100	18
39098	K05		T	153531-96-8	MAGNESIUM CITRATE TRIBASIC NONAHYDRATE EXTRAPIRE	EP	500	g	pb	1026			NR	29181590	18
39098	K25		T	153531-96-8	MAGNESIUM CITRATE TRIBASIC NONAHYDRATE EXTRAPIRE	EP	2.5	kg	jr	4140			NR	29181590	18
39100	K05		T	7783-40-6	MAGNESIUM FLUORIDE	LR	500	g	pb	1365			NR	28261910	18
39106	K05		T	13446-18-9	MAGNESIUM NITRATE HEXAHYDRATE PURIFIED	PU	500	g	pb	434			1474 5.1/II	28342920	18
39106	P50	○	T	13446-18-9	MAGNESIUM NITRATE HEXAHYDRATE PURIFIED	PU	50	kg	pd	POR			1474 5.1/II	28342920	18
20816	K05		T	13446-18-9	MAGNESIUM NITRATE HEXAHYDRATE AR, ACS	AR	500	g	pb	453			1474 5.1/II	28342920	18
20816	P50	○	T	13446-18-9	MAGNESIUM NITRATE HEXAHYDRATE AR, ACS	AR	50	kg	pd	POR			1474 5.1/II	28342920	18
39109	K05		T	1309-48-4	MAGNESIUM OXIDE LIGHT	EP	500	g	jr	1991			NR	28259090	18
39109	K50		T	1309-48-4	MAGNESIUM OXIDE LIGHT	EP	5	kg	pd	17288			NR	28259090	18
39109	P10	○	T	1309-48-4	MAGNESIUM OXIDE LIGHT	EP	10	kg	pd	POR			NR	28259090	18
39846	K05		T	557-04-0	MAGNESIUM STEARATE (stearic acid magnesium salt)	LR	500	g	Jr	932			NR	29157090	18
39846	P50	○	T	557-04-0	MAGNESIUM STEARATE (stearic acid magnesium salt)	LR	50	kg	pd	POR			NR	29157090	18
39117	K05		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE EXTRAPIRE	EP	500	g	pb	280			NR	28332100	18
39117	16K05		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE EXTRAPIRE	EP	16 x 500	g	pb	POR			NR	28332100	18
39117	K50		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE EXTRAPIRE	EP	5	kg	jr	1800			NR	28332100	18
39117	4K50		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE EXTRAPIRE	EP	4 x 5	kg	jr	POR			NR	28332100	18
39117	P50		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE EXTRAPIRE	EP	50	kg	pd	POR			NR	28332100	18
20151	K05		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE AR, ACS COMPLIES IP, BP, USP, PH. EUR	AR	500	g	pb	340			NR	28332100	18
20151	16K05		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE AR, ACS COMPLIES IP, BP, USP, PH. EUR	AR	16 x 500	g	pb	POR			NR	28332100	18
20151	K50		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE AR, ACS COMPLIES IP, BP, USP, PH. EUR	AR	5	kg	jr	2770			NR	28332100	18
20151	4K50		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE AR, ACS COMPLIES IP, BP, USP, PH. EUR	AR	4 x 5	kg	jr	POR			NR	28332100	18
20151	P50		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE AR, ACS COMPLIES IP, BP, USP, PH. EUR	AR	50	kg	pd	POR			NR	28332100	18
20151BP	K05		T	10034-99-8	MAGNESIUM SULPHATE BP/USP	BP	500	g	pb	557			NR	28332100	18
20151BP	K50		T	10034-99-8	MAGNESIUM SULPHATE BP/USP	BP	5	kg	jr	4296			NR	28332100	18
39118	K05		T	7487-88-9	MAGNESIUM SULPHATE - DRIED LR COMPLIES IP, BP, USP, PH. EUR (Dried Epsom salt)	LR	500	g	b	526			NR	28332100	18
39118	P50	○	T	7487-88-9	MAGNESIUM SULPHATE - DRIED LR COMPLIES IP, BP, USP, PH. EUR (Dried Epsom salt)	LR	50	kg	pd	POR			NR	28332100	18
54916	K05		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE FOR MOLECULAR BIOLOGY	MB	500	g	bA	4240			NR	28332100	18
54916	K50		T	10034-99-8	MAGNESIUM SULPHATE HEPTAHYDRATE FOR MOLECULAR BIOLOGY	MB	5	kg	jr	33170			NR	28332100	18
39122	K05		T	39365-87-2	MAGNESIUM TRISILICATE (HYDRATE)	LR	500	g	pb	733			NR	28399010	18
39122	K50	○	T	39365-87-2	MAGNESIUM TRISILICATE (HYDRATE)	LR	5	kg	jr	7058			NR	28399010	18
39122	P50	○	T	39365-87-2	MAGNESIUM TRISILICATE (HYDRATE)	LR	50	kg	pd	POR			NR	28399010	18
					MAGNESON I AR See 4-(4-Nitrophenylazo) resorcinol AR										
44045	G25		T	2437-29-8	MALACHITE GREEN (C. I. 42000) (BASIC GREEN 4)	MS	25	g	b	348			3143 6.1/II	32041361	18
44045	K01		T	2437-29-8	MALACHITE GREEN (C. I. 42000) (BASIC GREEN 4)	MS	100	g	b	1053			3143 6.1/II	32041361	18
44045	K10	○	T	2437-29-8	MALACHITE GREEN (C. I. 42000) (BASIC GREEN 4)	MS	1	kg	jr	8188			3143 6.1/II	32041361	18
49142	U10		T	9001-64-3	MALATE DEHYDROGENASE FROM MICROORGANISM (Lyophilized powder, activity ~ 40 U/mg) (0-8° C)	BO	1000	units	etA	2028			NR	35079099	18
39124	K01		T	110-16-7	MALEIC ACID (FOR SYNTHESIS)	LR	100	g	pb	390			NR	29171910	18
39124	K05		T	110-16-7	MALEIC ACID (FOR SYNTHESIS)	LR	500	g	pb	846			NR	29171910	18
39124	K25		T	110-16-7	MALEIC ACID (FOR SYNTHESIS)	LR	2.5	kg	jr	5413			NR	29171910	18
39124	P50		T	110-16-7	MALEIC ACID (FOR SYNTHESIS)	LR	50	kg	pd	POR			NR	29171910	18
39125	K05		T	108-31-6	MALEIC ANHYDRIDE (FOR SYNTHESIS)	LR	500	g	b	794			2215 8/III	29171400	18
39125	P50	○	T	108-31-6	MALEIC ANHYDRIDE (FOR SYNTHESIS)	LR	50	kg	pd	POR			2215 8/III	29171400	18
39126	K01		T	123-33-1	MALEIC HYDRAZIDE (3,6-dihydroxypyridazine) (FOR SYNTHESIS)	LR	100	g	b	835			3077 9/III	29339990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39126	K10		T	123-33-1	MALEIC HYDRAZIDE (3,6-dihydroxypyridazine) (FOR SYNTHESIS)	LR	1	kg	Jr	9421			3077 9/III	29339990	18
39126	P10	●	T	123-33-1	MALEIC HYDRAZIDE (3,6-dihydroxypyridazine) (FOR SYNTHESIS)	LR	10	kg	pd	POR			3077 9/III	29339990	18
39127	K05		T	617-48-1	DL-MALIC ACID	LR	500	g	b	1230			NR	29181990	18
39127	K50		T	617-48-1	DL-MALIC ACID	LR	5	kg	jr	7949			NR	29181990	18
39129	K02		T	141-82-2	MALONIC ACID (propanedioic acid)	LR	250	g	pb	1395			NR	29171920	18
39129	K10		T	141-82-2	MALONIC ACID (propanedioic acid)	LR	1	kg	Jr	4797			NR	29171920	18
89129	K01		T	141-82-2	MALONIC ACID AR	AR	100	g	pb	726			NR	29171920	18
89129	K02		T	141-82-2	MALONIC ACID AR	AR	250	g	pb	1487			NR	29171920	18
89129	K10		T	141-82-2	MALONIC ACID AR	AR	1	kg	Jr	5548			NR	29171920	18
					MALONIC dinitrile See Malononitrile										
39130	K01		T	109-77-3	MALONONITRILE (malonic dinitrile)	LR	100	g	b	940			2647 6.1/I	29269000	18
39130	K05		T	109-77-3	MALONONITRILE (malonic dinitrile)	LR	500	g	bA	5599			2647 6.1/I	29269000	18
39128	K05		T	8002-48-2	MALT EXTRACT POWDER	BB	500	g	jr	692			NR	29209000	18
54803	K05		T	8002-48-0	MALT EXTRACT FOR BACTOLOGY & MICROBIOLOGY	BB	500	g	bA	1498			NR	35040010	18
39131	K01		T	6363-53-7	MALTOSE MONOHYDRATE (FOR BIOCHEMISTRY)	BO	100	g	b	419			NR	17029020	18
39131	K02		T	6363-53-7	MALTOSE MONOHYDRATE (FOR BIOCHEMISTRY)	BO	250	g	b	945			NR	17029020	18
39131	K05		T	6363-53-7	MALTOSE MONOHYDRATE (FOR BIOCHEMISTRY)	BO	500	g	bA	1729			NR	17029020	18
39131	P25		T	6363-53-7	MALTOSE MONOHYDRATE (FOR BIOCHEMISTRY)	BO	25	kg	pd	POR			NR	17029020	18
					D-MANDELIC ACID See R-Mandelic Acid										
					L-MANDELIC ACID See S-Mandelic Acid										
38798	K05		T	611-72-3	DL-MANDELIC ACID	LR	500	g	pA	6965			NR	29181990	18
56413	K02		T	611-71-2	R-MANDELIC ACID (FOR SYNTHESIS)	LR	250	g	Ib	6827			NR	29181990	18
56414	K02		T	17199-29-0	S-MANDELIC ACID (FOR SYNTHESIS)	LR	250	g	Ib	6952			NR	29181990	18
56011	K02		T	7439-96-5	MANGANESE POWDER	LR	250	g	pA	1216			NR	81110010	18
					MANGANESE AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" AAS Manganese 1000mg/L in Nitric Acid NIST Traceable										
					MANGANESE ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP Manganese 1000mg/L in Nitric Acid NIST Traceable										
					MANGANESE ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 10000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP Manganese 10000mg/L in Nitric Acid NIST Traceable										
					MANGANESE (II) ACETATE 4-HYDRATE See Manganous acetate tetrahydrate										
					MANGANESE (II) CHLORIDE See Manganous chloride										
					MANGANESE (II) CHLORIDE AR See Manganous chloride AR										
36127	K05		T	1313-13-9	MANGANESE DIOXIDE PRACT	PT	500	g	pb	370			1479 5.1/I	28201000	18
36127	P50		T	1313-13-9	MANGANESE DIOXIDE PRACT	PT	50	kg	pd	POR			1479 5.1/I	28201000	18
11041	G25		T	1313-13-9	MANGANESE (IV) OXIDE 99.999%	SU	25	g	etA	POR			1479 5.1/I	28201000	18
11041	K01		T	1313-13-9	MANGANESE (IV) OXIDE 99.999%	SU	100	g	etA	POR			1479 5.1/I	28201000	18
					MANGANESE (IV) OXIDE PRACT See Manganese dioxide Pract										
					MANGANESE (II) SULPHATE MONOHYDRATE See Manganous sulphate monohydrate										
					MANGANESE (II) SULPHATE MONOHYDRATE AR See Manganous sulphate monohydrate AR										
39134	K05		T	6156-78-1	MANGANOUS ACETATE TETRAHYDRATE	LR	500	g	pb	741			NR	29152920	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39134	P50	○	T	6156-78-1	MANGANOUS ACETATE TETRAHYDRATE	LR	50	kg	pd	POR			NR	29152920	18
20824	K05		T	6156-78-1	MANGANOUS ACETATE TETRAHYDRATE AR	AR	500	g	pb	798			NR	29152920	18
20824	P50	○	T	6156-78-1	MANGANOUS ACETATE TETRAHYDRATE AR	AR	50	kg	pd	POR			NR	29152920	18
39137	K05		T	13446-34-9	MANGANOUS CHLORIDE [manganese (II) chloride]	LR	500	g	pb	631			NR	28273990	18
39137	16K05		T	13446-34-9	MANGANOUS CHLORIDE [manganese (II) chloride]	LR	16 x 500	g	pb	POR			NR	28273990	18
39137	K50		T	13446-34-9	MANGANOUS CHLORIDE [manganese (II) chloride]	LR	5	kg	jr	5399			NR	28273990	18
39137	4K50		T	13446-34-9	MANGANOUS CHLORIDE [manganese (II) chloride]	LR	4 x 5	kg	jr	POR			NR	28273990	18
39137	P50	○	T	13446-34-9	MANGANOUS CHLORIDE	LR	50	kg	pd	POR			NR	28273990	18
20152	K05		T	13446-34-9	MANGANOUS CHLORIDE AR [manganese (II) chloride AR]	AR	500	g	pb	826			NR	28273990	18
20152	P50	○	T	13446-34-9	MANGANOUS CHLORIDE AR [manganese (II) chloride AR]	AR	50	kg	pd	POR			NR	28273990	18
39147	K05		T	10034-96-5	MANGANOUS SULPHATE MONOHYDRATE [manganese (II) sulphate monohydrate]	LR	500	g	pb	535			3077 9/III	28332990	18
39147	16K05		T	10034-96-5	MANGANOUS SULPHATE MONOHYDRATE [manganese (II) sulphate monohydrate]	LR	16 x 500	g	pb	POR			3077 9/III	28332990	18
39147	K50		T	10034-96-5	MANGANOUS SULPHATE MONOHYDRATE [manganese (II) sulphate monohydrate]	LR	5	kg	jr	3175			3077 9/III	28332990	18
39147	4K50		T	10034-96-5	MANGANOUS SULPHATE MONOHYDRATE [manganese (II) sulphate monohydrate]	LR	4 x 5	kg	jr	POR			3077 9/III	28332990	18
39147	P50		T	10034-96-5	MANGANOUS SULPHATE MONOHYDRATE	LR	50	kg	pd	POR			3077 9/III	28332990	18
20355	K05		T	10034-96-5	MANGANOUS SULPHATE MONOHYDRATE AR [manganese (II) sulphate monohydrate AR] (COMPLIES BP, USP, Ph. Eur)	AR	500	g	pb	862			3077 9/III	28332990	18
20355	K50		T	10034-96-5	MANGANOUS SULPHATE MONOHYDRATE AR [manganese (II) sulphate monohydrate AR] (COMPLIES BP, USP, Ph. Eur)	AR	5	kg	jr	8005			3077 9/III	28332990	18
20355	P50		T	10034-96-5	MANGANOUS SULPHATE MONOHYDRATE AR [manganese (II) sulphate monohydrate AR] (COMPLIES BP, USP, Ph. Eur)	AR	50	kg	pd	POR			3077 9/III	28332990	18
39148	K02		T	69-65-8	MANNITOL (D-MANNITOL) (PYROGEN FREE) B P CERTIFIED (FOR BIOCHEMISTRY)	BO	250	g	b	789			NR	29054300	18
39148	K05		T	69-65-8	MANNITOL (D-MANNITOL) (PYROGEN FREE) B P CERTIFIED (FOR BIOCHEMISTRY)	BO	500	g	b	1549			NR	29054300	18
39148	K10		T	69-65-8	MANNITOL (D-MANNITOL) (PYROGEN FREE) B P CERTIFIED (FOR BIOCHEMISTRY)	BO	1	kg	jr	4202			NR	29054300	18
39148	P50	○	T	69-65-8	MANNITOL (D-MANNITOL) (PYROGEN FREE) B P CERTIFIED (FOR BIOCHEMISTRY)	BO	50	kg	pd	POR			NR	29054300	18
20330	K02		T	69-65-8	MANNITOL AR (PYROGEN FREE) COMPLIES IP BP USP	AR	250	g	b	828			NR	29054300	18
20330	K05		T	69-65-8	MANNITOL AR (PYROGEN FREE) COMPLIES IP BP USP	AR	500	g	b	1839			NR	29054300	18
20330	P25		T	69-65-8	MANNITOL AR (PYROGEN FREE) COMPLIES IP BP USP	AR	25	kg	pd	POR			NR	29054300	18
48048	G25		T	3458-28-4	D (+) MANNOSE (FOR BIOCHEMISTRY)	BO	25	g	bA	2427			NR	29400000	18
48048	K01		T	3458-28-4	D (+) MANNOSE (FOR BIOCHEMISTRY)	BO	100	g	lb	6886			NR	29400000	18
44046	G25		T	N. A.	MAY & GRUNWALD'S STAIN (M. S.)	MS	25	g	b	1200			NR	32041959	18
					MAYER'S HEMATOXYLIN SOLUTION See Hematoxylin solution according to Mayer's										
					MAYER'S MUCICARMINE STAINING SOLN. See Mucicarmine Mayer staining soln.										
45181	L03		T	N. A.	MAYER'S SOLN (Reagent for detection of alkaloids)	CR	125	ml	b	329			NR	38220090	12
45181	L05		T	N. A.	MAYER'S SOLN (Reagent for detection of alkaloids)	CR	500	ml	b	838			NR	38220090	12
45025	L03		T	N. A.	MAY-GRUNWALD'S EOSIN-METHYLENE BLUE MODIFIED (M. S.) SOLN	SM	125	ml	pb	225			1230 3/II	32041959	18
					MBTH AR See 3-Methyl-2-benzothiazolinone hydrazone hydrochloride AR										
					MDEA See N-(Methyldiethanol)amine										
31096	L01		T	N. A.	MBTH 0.05%(w/v) AQUEOUS INDICATOR SOLUTION FOR CYANIDE, APHA	PS	100	ml	pb	1002			NR	38220090	12
39152	K05		T	108-78-1	MELAMINE PURE	PU	500	g	pb	779			NR	29336100	18
48051	G05	○	T	585-99-9	D (+) MELIBIOSE (FOR BACTERIOLOGY)	BB	5	g	vA	1477			NR	29400000	18
48051	G25	○	T	585-99-9	D (+) MELIBIOSE (FOR BACTERIOLOGY)	BB	25	g	bA	5802			NR	29400000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
54253	G25	○	T	57414-02-5	MENADION SODIUM BISULPHITE (VITAMIN K3 SOD. BISULPHITE) WHITE MATERIAL (vitamin K3 sodium bisulphite) (0-8°C)	LR	25	g	bA	776			NR	29147990	18
54253	K01		T	57414-02-5	MENADION SODIUM BISULPHITE (VITAMIN K3 SOD. BISULPHITE) WHITE MATERIAL (vitamin K3 sodium bisulphite) (0-8°C)	LR	100	g	Ib	2666			NR	29147990	18
					p-MENTHA-1,8-DIENE See <i>Diventene</i>										
39153	K01		T	2216-51-5	MENTHOL CRYSTALS COMPLIES IP, BP-1988, USP (FOR SYNTHESIS) (0-8°C)	LR	100	g	bA	1480			NR	29061100	12
39153BP	K05		T	2216-51-5	MENTHOL BP	BP	500	g	pb	7973			NR	29061100	12
39153BP	K50	○	T	2216-51-5	MENTHOL BP	BP	5	kg	jr	60289			NR	29061100	12
					MERCAPTOACETIC ACID ABT. 80% See <i>Thioglycolic acid abt. 80%</i>										
					MERCAPTOACETIC ACID 99% AR See <i>Thioglycolic 99% AR</i>										
					MERCAPTOACETIC ACID SODIUM SALT See <i>Sodium thioglycolate Extrapure (bacto)</i>										
					2-MERCAPTOANILINE See <i>2-Aminothiophenol</i>										
					MERCAPTOBENZENE See <i>Thiophenol</i>										
39155	K02		T	583-39-1	2-MERCAPTONBENZIMIDAZOLE (2-benzimidazolethiol)	LR	250	g	pb	1332			NR	29339990	18
39155	K10		T	583-39-1	2-MERCAPTONBENZIMIDAZOLE (2-benzimidazolethiol)	LR	1	kg	jr	4873			NR	29339990	18
89157	G25		T	149-30-4	2-MERCAPTOBENZOTHIOTIAZOLE AR (2-Benzothiazolethiol)	AR	25	g	b	287			3077 9/III	29342000	18
89157	K01		T	149-30-4	2-MERCAPTOBENZOTHIOTIAZOLE AR (2-Benzothiazolethiol)	AR	100	g	b	745			3077 9/III	29342000	18
89157	K05		T	149-30-4	2-MERCAPTOBENZOTHIOTIAZOLE AR (2-Benzothiazolethiol)	AR	500	g	bA	3543			3077 9/III	29342000	18
54143	L01		P	60-24-2	2-MERCAPTOETHANOL (b-mercaptoethanol, thioethylene glycol)	LR	100	ml	b	828			2966 6.1/I	29309099	18
54143	L05		P	60-24-2	2-MERCAPTOETHANOL (b-mercaptoethanol, thioethylene glycol)	LR	500	ml	b	3172			2966 6.1/I	29309099	18
54929	L01	○	P	60-24-2	2-MERCAPTOETHANOL FOR MOLECULAR BIOLOGY	MB	100	ml	bT	2060			2966 6.1/I	29309070	18
54929	L02	○	P	60-24-2	2-MERCAPTOETHANOL FOR MOLECULAR BIOLOGY	MB	250	ml	b	3657			2966 6.1/I	29309070	18
54929	L05	○	P	60-24-2	2-MERCAPTOETHANOL FOR MOLECULAR BIOLOGY	MB	500	ml	IbT	8752			2966 6.1/I	29309070	18
					3-MERCAPTO-1,2-PROPANEDIOL See <i>1-Thioglycerol</i>										
39160	K01		T	1600-27-7	MERCURIC ACETATE [mercuric (II) acetate]	LR	100	g	Ib	5935			1629 6.1/I	28521000	18
39160	K05		T	1600-27-7	MERCURIC ACETATE [mercuric (II) acetate]	LR	500	g	Ib	23497			1629 6.1/I	28521000	18
20425	G25		T	1600-27-7	MERCURY ACETATE AR, ACS [mercuric (II) acetate AR]	AR	25	g	bA	1294			1629 6.1/I	28521000	18
20425	K01		T	1600-27-7	MERCURY ACETATE AR, ACS [mercuric (II) acetate AR]	AR	100	g	Ib	6125			1629 6.1/I	28521000	18
20310	G25		T	7789-47-1	MERCURIC BROMIDE AR	AR	25	g	bA	1517			1634 6.1/I	28521000	18
20310	K01		T	7789-47-1	MERCURIC BROMIDE AR	AR	100	g	Ib	4820			1634 6.1/I	28521000	18
20154UR	K01		T	7487-94-7	MERCURIC CHLORIDE ACS, UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	100	g	pA	4172			1624 6.1/I	28521000	18
20154UR	K02		T	7487-94-7	MERCURIC CHLORIDE ACS, UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	250	g	pA	10029			1624 6.1/I	28521000	18
39165	G25		T	7774-29-0	MERCURIC IODIDE RED [mercury (II) iodide red]	LR	25	g	bA	1450			1638 6.1/I	28521000	18
39165	K01		T	7774-29-0	MERCURIC IODIDE RED [mercury (II) iodide red]	LR	100	g	Ib	4270			1638 6.1/I	28521000	18
39165	K05	○	T	7774-29-0	MERCURIC IODIDE RED [mercury (II) iodide red]	LR	500	g	Ib	23210			1638 6.1/I	28521000	18
39166	G25		T	7783-34-8	MERCURIC NITRATE MONOHYDRATE EXTRAPURE, ACS	EP	25	g	bA	1324			1625 6.1/I	28521000	18
39166	K01		T	7783-34-8	MERCURIC NITRATE MONOHYDRATE EXTRAPURE, ACS	EP	100	g	Ib	4064			1625 6.1/I	28521000	18
39168	G25		T	21908-53-2	MERCURIC OXIDE RED PURIFIED [mercury (II) oxide red]	PU	25	g	vA	1999			1641 6.1/I	28521000	18
39168	K01		T	21908-53-2	MERCURIC OXIDE RED PURIFIED [mercury (II) oxide red]	PU	100	g	Ib	6032			1641 6.1/I	28521000	18
39169	G25		T	21908-53-2	MERCURIC OXIDE YELLOW PURIFIED	PU	25	g	vA	1596			1641 6.1/I	28521000	18
39169	K01		T	21908-53-2	MERCURIC OXIDE YELLOW PURIFIED	PU	100	g	Ib	7217			1641 6.1/I	28521000	18
39174	G25		T	7783-35-9	MERCURIC SULPHATE [mercury (II) sulphate]	LR	25	g	vA	1338			1645 6.1/I	28521000	18
39174	K02		T	7783-35-9	MERCURIC SULPHATE [mercury (II) sulphate]	LR	250	g	Ib	12774			1645 6.1/I	28521000	18
39174	K05		T	7783-35-9	MERCURIC SULPHATE [mercury (II) sulphate]	LR	500	g	Ib	19514			1645 6.1/I	28521000	18
20368	G25		T	7783-35-9	MERCURIC SULPHATE AR, ACS [mercury (II) sulphate]	AR	25	g	vA	1125			1645 6.1/I	28521000	18
20368	K02		T	7783-35-9	MERCURIC SULPHATE AR, ACS [mercury (II) sulphate]	AR	250	g	Ib	10317			1645 6.1/I	28521000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39176	G25		T	592-85-8	MERCURIC THIOCYANATE LR (FOR SYNTHESIS)	LR	25	g	vA	1748			1646 6.1/II	28521000	18
39176	K01		T	592-85-8	MERCURIC THIOCYANATE LR (FOR SYNTHESIS)	LR	100	g	Ib	6531			1646 6.1/II	28521000	18
39177	G25		T	129-16-8	MERCUROCHROME	LR	25	g	b	1438			2026 6.1/II	28521000	18
39179	G25		T	10112-91-1	MERCUROUS CHLORIDE EXTRAPURE [calomel, mercury (I) chloride]	EP	25	g	bA	1420			3077 9/III	28521000	18
39179	K01		T	10112-91-1	MERCUROUS CHLORIDE EXTRAPURE [calomel, mercury (I) chloride]	EP	100	g	Ib	5477			3077 9/III	28521000	18
39179	K05		T	10112-91-1	MERCUROUS CHLORIDE EXTRAPURE [calomel, mercury (I) chloride]	EP	500	g	Ib	25898			3077 9/III	28521000	18
20155	G25		T	10112-91-1	MERCUROUS CHLORIDE AR [calomel , mercury (I) chloride]	AR	25	g	bA	1608			3077 9/III	28521000	18
20155	K01		T	10112-91-1	MERCUROUS CHLORIDE AR [calomel , mercury (I) chloride]	AR	100	g	Ib	6213			3077 9/III	28521000	18
20155	K05		T	10112-91-1	MERCUROUS CHLORIDE AR [calomel , mercury (I) chloride]	AR	500	g	Ib	29412			3077 9/III	28521000	18
39182	G25		T	14836-60-3	MERCUROUS NITRATE [mercury (I) nitrate]	LR	25	g	bA	1525			1627 6.1/II	28521000	18
39182	K01		T	14836-60-3	MERCUROUS NITRATE [mercury (I) nitrate]	LR	100	g	Ib	5225			1627 6.1/II	28521000	18
39182	K05		T	14836-60-3	MERCUROUS NITRATE [mercury (I) nitrate]	LR	500	g	Ib	29426			1627 6.1/II	28521000	18
20157UR	K02		T	7439-97-6	MERCURY (METAL) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	9 x 250	g	gp	11966			2809 8/III	28054000	18
20157UR	9K02		T	7439-97-6	MERCURY (METAL) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	9 x 250	g	Ib	POR			2809 8/III	28054000	18
20157UR	K05		T	7439-97-6	MERCURY (METAL) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	500	g	gp	23575			2809 8/III	28054000	18
20157UR	9K05		T	7439-97-6	MERCURY (METAL) UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	9 x 500	g	Ib	POR			2809 8/III	28054000	18
					MERCURY AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" ' ' 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' AAS Mercury 1000mg/L in Nitric Acid NIST Traceable										
					MERCURY ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Mercury 1000mg/L in Nitric Acid NIST Traceable										
					MERCURY (II) ACETATE See <u>Mercuric acetate</u>										
					MERCURY (II) ACETATE AR See <u>Mercuric acetate AR</u>										
					MERCURY (II) BROMIDE AR See <u>Mercuric bromide AR</u>										
					MERCURY (I) CHLORIDE See <u>Mercurous chloride</u>										
					MERCURY (I) CHLORIDE AR See <u>Mercurous chloride AR</u>										
					MERCURY(II) CHLORIDE POWDER EXTRAPURE See <u>Mercuric chloride powder</u> Extrapure										
					MERCURY (II) CHLORIDE AR See <u>mercuric chloride AR</u>										
					MERCURY (II) IODIDE RED See <u>mercuric iodide red</u>										
					MERCURY (I) NITRATE See <u>Mercurous nitrate</u>										
					MERCURY (II) NITRATE MONOHYDRATE EXTRAPURE See <u>Mercuric nitrate</u> Extrapure										
					MERCURY (II) OXIDE RED PURIFIED See <u>Mercuric oxide red purified</u>										
					MERCURY (II) SULPHATE See <u>Mercuric sulphate</u>										
					MERCURY (II) SULPHATE AR, ACS See <u>Mercuric sulphate AR, ACS</u>										
31116	L10		T	N.A.	MERCURY(II) SULPHATE SOLUTION (20g/L) (IN K2Cr207/H2SO4 FOR COD) (AS PER DIN 38409-H44)	VA	1	L	b	1613			2922 8/II	38220090	12
					MESALAMINE See <u>5-Aminosalicylic acid</u>										
					MES BUFFER See <u>Morpholinoethanesulphonic acid monohydrate</u>										
39186	L05		P	108-67-8	MESITYLENE (FOR SYNTHESIS)	LR	500	ml	b	1733			2325 3/III	29029090	18
39187	L05		P	141-79-7	MESITYL OXIDE (4-METHYL-3-PENTENE-2-ONE)	LR	500	ml	b	1417			1229 3/II	29141990	18
30063	G25		T	587-98-4	METANIL YELLOW (PH INDICATOR) (C. I. 13065) PH 1.2-3.2 R TO X (ACID YELLOW 36)	IND	25	g	b	288			NR	32041211	18
30063	K01		T	587-98-4	METANIL YELLOW (PH INDICATOR) (C. I. 13065) PH 1.2-3.2 R TO X (ACID YELLOW 36)	IND	100	g	b	676			NR	32041211	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39190	K05		T	10343-62-1	METAPHOSPHORIC ACID (40-50%) STICKS	LR	500	g	pb	3275			3260 8/III	28092010	18
76230	L05		P	75-75-2	METHANESULPHONIC ACID (FOR SYNTHESIS)	LR	500	ml	IbT	1816			2586 8/III	29041090	18
76230	L25		P	75-75-2	METHANESULPHONIC ACID (FOR SYNTHESIS)	LR	2.5	L	Ib	6281			2586 8/III	29041090	18
76230	S25	○	P	75-75-2	METHANESULPHONIC ACID (FOR SYNTHESIS)	LR	25	L	pd	POR			2586 8/III	29041090	18
75134	G25	○	T	2386-57-4	METHANE SULPHONIC ACID SODIUM SALT AR	AR	25	g	bA	830			NR	29041090	18
75134	K01	○	T	2386-57-4	METHANE SULPHONIC ACID SODIUM SALT AR	AR	100	g	bA	2148			NR	29041090	18
39191	L05		P	124-63-0	METHANESULPHONYL CHLORIDE LR (FOR SYNTHESIS)	LR	500	ml	bT	1217			3246 6.1/I	29041090	18
39191	L25		P	124-63-0	METHANESULPHONYL CHLORIDE LR (FOR SYNTHESIS)	LR	2.5	L	Ib	6446			3246 6.1/I	29041090	18
39191	S25	○	P	124-63-0	METHANESULPHONYL CHLORIDE LR (FOR SYNTHESIS)	LR	25	L	pd	POR			3246 6.1/I	29041090	18
39192	L05		P	67-56-1	METHANOL LR (FOR SYNTHESIS)	LR	500	ml	pb	216			1230 3/II	29051100	18
39192	16L05		P	67-56-1	METHANOL LR (FOR SYNTHESIS)	LR	16 x 500	ml	pb	POR			1230 3/II	29051100	18
39192	L25		P	67-56-1	METHANOL LR (FOR SYNTHESIS)	LR	2.5	L	pb	764			1230 3/II	29051100	18
39192	4L25		P	67-56-1	METHANOL LR (FOR SYNTHESIS)	LR	4 x 2.5	L	pb	POR			1230 3/II	29051100	18
39192	S25		P	67-56-1	METHANOL LR (FOR SYNTHESIS)	LR	25	L	pd	POR			1230 3/II	29051100	18
39192	S99		P	67-56-1	METHANOL LR (FOR SYNTHESIS)	LR	200	L	pd	POR			1230 3/II	29051100	18
46048	L05		P	67-56-1	METHANOL EP (acetone free)	EP	500	ml	pb	275			1230 3/II	29051100	18
46048	16L05		P	67-56-1	METHANOL EP (acetone free)	EP	16 x 500	ml	pb	POR			1230 3/II	29051100	18
46048	L25		P	67-56-1	METHANOL EP (acetone free)	EP	2.5	L	pb	807			1230 3/II	29051100	18
46048	4L25		P	67-56-1	METHANOL EP (acetone free)	EP	4 x 2.5	L	pb	POR			1230 3/II	29051100	18
46048	S25		P	67-56-1	METHANOL EP (acetone free)	EP	25	L	pd	POR			1230 3/II	29051100	18
46048	S99	○	P	67-56-1	METHANOL EP (acetone free)	EP	200	L	pd	POR			1230 3/II	29051100	18
39193	L05		P	67-56-1	METHANOL "DRY" (SPECIALLY DRIED) water < 0.02% (for preparing Karl Fisher reagent and for the non aqueous titration)	AN	500	ml	b	295			1230 3/II	29051100	18
39193	16L05		P	67-56-1	METHANOL "DRY" (SPECIALLY DRIED) water < 0.02% (for preparing Karl Fisher reagent and for the non aqueous titration)	AN	16 x 500	ml	b	POR			1230 3/II	29051100	18
39193	L10		P	67-56-1	METHANOL "DRY" (SPECIALLY DRIED) water < 0.02% (for preparing Karl Fisher reagent and for the non aqueous titration)	AN	1	L	b	409			1230 3/II	29051100	18
39193	9L10		P	67-56-1	METHANOL "DRY" (SPECIALLY DRIED) water < 0.02% (for preparing Karl Fisher reagent and for the non aqueous titration)	AN	9 x 1	L	b	POR			1230 3/II	29051100	18
20158	L05		P	67-56-1	METHANOL AR (meets analytical specification of BP, USP-NF, Reag. Ph. Eur) (Methyl alcohol)	AR	500	ml	b	283			1230 3/II	29051100	18
20158	16L05		P	67-56-1	METHANOL AR (meets analytical specification of BP, USP-NF, Reag. Ph. Eur) (Methyl alcohol)	AR	16 x 500	ml	b	POR			1230 3/II	29051100	18
20158	L10		P	67-56-1	METHANOL AR (meets analytical specification of BP, USP-NF, Reag. Ph. Eur) (Methyl alcohol)	AR	1	L	b	344			1230 3/II	29051100	18
20158	9L10		P	67-56-1	METHANOL AR (meets analytical specification of BP, USP-NF, Reag. Ph. Eur) (Methyl alcohol)	AR	9 x 1	L	b	POR			1230 3/II	29051100	18
20158	L25		P	67-56-1	METHANOL AR (meets analytical specification of BP, USP-NF, Reag. Ph. Eur) (Methyl alcohol)	AR	2.5	L	b	845			1230 3/II	29051100	18
20158	4L25		P	67-56-1	METHANOL AR (meets analytical specification of BP, USP-NF, Reag. Ph. Eur) (Methyl alcohol)	AR	4 x 2.5	L	b	POR			1230 3/II	29051100	18
20158	S25		P	67-56-1	METHANOL AR (meets analytical specification of BP, USP-NF, Reag. Ph. Eur) (Methyl alcohol)	AR	25	L	pd	POR			1230 3/II	29051100	18
89193	L05		P	67-56-1	METHANOL "DRY" AR (SPECIALLY DRIED)	AN	500	ml	b	238			1230 3/II	29051100	18
89193	16L05		P	67-56-1	METHANOL "DRY" AR (SPECIALLY DRIED)	AN	16 x 500	ml	b	POR			1230 3/II	29051100	18
89193	L25		P	67-56-1	METHANOL "DRY" AR (SPECIALLY DRIED)	AN	2.5	L	b	932			1230 3/II	29051100	18
89193	4L25		P	67-56-1	METHANOL "DRY" AR (SPECIALLY DRIED)	AN	4 x 2.5	L	b	POR			1230 3/II	29051100	18
25217NMR	L25		P	67-56-1	METHANOL (NMR TESTED)	NMR	2.5	L	b	852			1230 3/II	29051100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
10158	L25		P	67-56-1	METHANOL EL	EL	2.5	L	b	1656			1230 3/II	29051100	18
25217	L10		P	67-56-1	METHANOL FOR HPLC	HC	1	L	b	351			1230 3/II	29051100	18
25217	9L10		P	67-56-1	METHANOL FOR HPLC	HC	9 x 1	L	b	POR			1230 3/II	29051100	18
25217	L25		P	67-56-1	METHANOL FOR HPLC	HC	2.5	L	b	890			1230 3/II	29051100	18
25217	4L25		P	67-56-1	METHANOL FOR HPLC	HC	4 x 2.5	L	b	POR			1230 3/II	29051100	18
25319	L10		P	67-56-1	METHANOL FOR HPLC GRADIENT GRADE	GG	1	L	b	587			1230 3/II	29051100	18
25319	9L10	○	P	67-56-1	METHANOL FOR HPLC GRADIENT GRADE	GG	9 x 1	L	b	POR			1230 3/II	29051100	18
25319	L25		P	67-56-1	METHANOL FOR HPLC GRADIENT GRADE	GG	2.5	L	b	1015			1230 3/II	29051100	18
25319	4L25		P	67-56-1	METHANOL FOR HPLC GRADIENT GRADE	GG	4 x 2.5	L	b	POR			1230 3/II	29051100	18
22110	L10	○	P	67-56-1	METHANOL FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	2228			1230 3/II	29051100	18
22110	L25		P	67-56-1	METHANOL FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	3624			1230 3/II	29051100	18
21202	L10		P	67-56-1	METHANOL FOR LC-MS (Methyl alcohol)	LC	1	L	Ib	1500			1230 3/II	29051100	18
21202	9L10		P	67-56-1	METHANOL FOR LC-MS (Methyl alcohol)	LC	9 x 1 .0	L	Ib	POR			1230 3/II	29051100	18
21202	L25		P	67-56-1	METHANOL FOR LC-MS (Methyl alcohol)	LC	2.5	L	Ib	2627			1230 3/II	29051100	18
21202	4L25		P	67-56-1	METHANOL FOR LC-MS (Methyl alcohol)	LC	4 x 2.5	L	Ib	POR			1230 3/II	29051100	18
47132	K01		T	59-51-8	DL-METHIONINE EP COMPLIES BP, PH. EUR, FCC (FOR BIOCHEMISTRY)	BO	100	g	b	717			NR	29304000	18
47132	K05		T	59-51-8	DL-METHIONINE EP COMPLIES BP, PH. EUR, FCC (FOR BIOCHEMISTRY)	BO	500	g	b	2691			NR	29304000	18
47132	K10		T	59-51-8	DL-METHIONINE EP COMPLIES BP, PH. EUR, FCC (FOR BIOCHEMISTRY)	BO	1	kg	jr	5492			NR	29304000	18
47131	G25		T	63-68-3	L-METHIONINE (FOR BIOCHEMISTRY)	BO	25	g	bA	730			NR	29304000	18
47131	K01		T	63-68-3	L-METHIONINE (FOR BIOCHEMISTRY)	BO	100	g	Ib	3003			NR	29304000	18
47131	K05	○	T	63-68-3	L-METHIONINE (FOR BIOCHEMISTRY)	BO	500	g	Ib	12000			NR	29304000	18
39196	K01		T	100-06-1	4-METHOXYACETOPHENONE (FOR SYNTHESIS)	LR	100	g	b	540			NR	29209000	18
39196	K05		T	100-06-1	4-METHOXYACETOPHENONE (FOR SYNTHESIS)	LR	500	g	b	2295			NR	29209000	18
					2-METHOXYANILINE See o-Anisidine										
					3-METHOXYANILINE See m-Anisidine										
					4-methoxyaniline See p-anisidine										
					4-METHOXYBENZALDEHYDE EXTRAPURE See Anisaldehyde Extrapure										
					METHOXYBENZENE EXTRAPURE See Anisole Extrapure										
56122	G25		T	586-38-9	m-METHOXYBENZOIC ACID (3-methoxybenzoic acid, m-anisic acid)	LR	25	g	bA	1382			NR	29189990	18
56122	K01		T	586-38-9	m-METHOXYBENZOIC ACID (3-methoxybenzoic acid, m-anisic acid)	LR	100	g	Ib	5013			NR	29189990	18
56145	G25		T	100-09-4	4-METHOXYBENZOIC ACID (P-ANISIC ACID)	LR	25	g	b	364			NR	29189990	18
56145	K01		T	100-09-4	4-METHOXYBENZOIC ACID (P-ANISIC ACID)	LR	100	g	b	1220			NR	29189990	18
56172	L01		P	100-07-2	4-METHOXYBENZOYL CHLORIDE (p-anisoyl chloride)	LR	100	ml	IbT	1466			1729 8/II	29181990	18
56172	L05		P	100-07-2	4-METHOXYBENZOYL CHLORIDE (p-anisoyl chloride)	LR	500	ml	IbT	8266			1729 8/II	29181990	18
39198	L05		P	109-86-4	2-METHOXYETHANOL (METHYL CELLOSOLVE) (ethylene glycol monomethyl ether, methyl cellosolve)	LR	500	ml	b	682			1188 3/III	29094400	18
39198	L25		P	109-86-4	2-METHOXYETHANOL (METHYL CELLOSOLVE) (ethylene glycol monomethyl ether, methyl cellosolve)	LR	2.5	L	b	3136			1188 3/III	29094400	18
39198	S25	○	P	109-86-4	2-METHOXYETHANOL (METHYL CELLOSOLVE) (ethylene glycol monomethyl ether, methyl cellosolve)	LR	25	L	pd	POR			1188 3/III	29094400	18
20362	L05		P	109-86-4	2-METHOXYETHANOL AR (METHYL CELLOSOLVE) (ethylene glycol monomethyl ether AR)	AR	500	ml	b	704			1188 3/III	29094400	18
20362	L25		P	109-86-4	2-METHOXYETHANOL AR (METHYL CELLOSOLVE) (ethylene glycol monomethyl ether AR)	AR	2.5	L	b	3065			1188 3/III	29094400	18
76231	L05		P	110-49-6	2-METHOXYETHYL ACETATE	LR	500	ml	b	1087			1189 3/III	29153999	18
56028	G01		T	1006-94-6	5-METHOXYINDOLE (FOR SYNTHESIS)	LR	1	g	vA	864			NR	29339990	18
					2-METHOXYnaphthalene (yara yara) See methyl-2-naphthyl ether										
					4-METHOXYIODOBENZENE See 4-Iodoanisole See nage										
56157	G25		T	2632-13-5	4-METHOXYPHENACYL BROMIDE (0-8° C)	LR	25	g	bA	1052			3261 8/II	29147990	18
					o-METHOXYPHENOL See Guaiacol										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39200	K01		T	150-76-5	4-METHOXYPHENOL (hydroquinone monomethyl ether)	LR	100	g	pb	733			NR	29095090	18
39200	K02		T	150-76-5	4-METHOXYPHENOL (hydroquinone monomethyl ether)	LR	250	g	pb	1698			NR	29095090	18
70106	K01		T	104-01-8	4-METHOXYPHENYLACETIC ACID (FOR SYNTHESIS)	LR	100	g	pb	1477			NR	29189990	18
70106	K05		T	104-01-8	4-METHOXYPHENYLACETIC ACID (FOR SYNTHESIS)	LR	500	g	pb	7014			NR	29189990	18
70109	L01		T	104-47-2	4-METHOXYPHENYLACETONITRILE (4-methoxybenzyl benzyl cyanide) (0-8°C)	LR	100	ml	bA	2538			NR	29269000	18
70109	L05		T	104-47-2	4-METHOXYPHENYLACETONITRILE (4-methoxybenzyl benzyl cyanide) (0-8°C)	LR	500	ml	bA	10782			NR	29269000	18
29145	L01	○	T	36282-40-3	3-METHOXYPHENYLMAGNESIUM BROMIDE SOLUTION 1M IN THE	GR	100	ml	Ib	8462			2924 3/II	29319090	18
39867	L05		P	107-98-2	1-METHOXY-2-PROPANOL (propylene glycol monomethyl ether)	LR	500	ml	b	718			3092 3/III	29091990	18
39867	L25		P	107-98-2	1-METHOXY-2-PROPANOL (propylene glycol monomethyl ether)	LR	2.5	L	b	2733			3092 3/III	29091990	18
56160	L05		P	108-65-6	1-METHOXY-2-PROPANOL ACETATE (propylene glycol monomethyl ether acetate)	LR	500	ml	b	905			3272 3/III	29091990	18
56160	L25		P	108-65-6	1-METHOXY-2-PROPANOL ACETATE (propylene glycol monomethyl ether acetate)	LR	2.5	L	b	4058			3272 3/III	29091990	18
					1-METHOXY-4-(1-PROPENYL) BENZENE See trans-Anethole										
					2-METHOXY-4-PROPENYL PHENOL See Isoeugenol										
39865	L05		P	5332-73-0	3-METHOXYPROPYLAMINE (FOR SYNTHESIS)	LR	500	ml	b	1531			2734 8/I	29222990	18
					p-METHOXYTOLUENE See 4-Methylanisole										
36130	L05		P	79-20-9	METHYL ACETATE PRACT	PT	500	ml	b	579			1231 3/II	29153940	18
36130	L25		P	79-20-9	METHYL ACETATE PRACT	PT	2.5	L	b	2526			1231 3/II	29153940	18
39202	L05		P	79-20-9	METHYL ACETATE (FOR SYNTHESIS)	LR	500	ml	b	723			1231 3/II	29153940	18
39202	L25		P	79-20-9	METHYL ACETATE (FOR SYNTHESIS)	LR	2.5	L	b	3491			1231 3/II	29153940	18
20835	L05		P	79-20-9	METHYL ACETATE AR >99.5% (GC)	AR	500	ml	b	778			1231 3/II	29153940	18
20835	L25		P	79-20-9	METHYL ACETATE AR >99.5% (GC)	AR	2.5	L	b	4266			1231 3/II	29153940	18
25318	L05	○	P	79-20-9	METHYL ACETATE FOR HPLC	HC	500	ml	b	2001			1231 3/II	29153940	18
25318	L10		P	79-20-9	METHYL ACETATE FOR HPLC	HC	1	L	b	3530			1231 3/II	29153940	18
39203	L05		P	105-45-3	METHYL ACETOACETATE (FOR SYNTHESIS)	LR	500	ml	b	829			NR	29183040	18
39203	L25		P	105-45-3	METHYL ACETOACETATE (FOR SYNTHESIS)	LR	2.5	L	b	3602			NR	29183040	18
39204	L05		P	122-00-9	4-METHYLACETOPHENONE (FOR SYNTHESIS)	LR	500	ml	bT	4547			1325 4.1/II	29141990	18
					METHYLAL ANHYDROUS AR See Dimethoxymethane AR										
					METHYL ALCOHOL See Methanol										
					METHYL ALCOHOL EXTRAPURE (acetone free) See Methanol Extrapure (acetone free)										
					METHYL ALCOHOL "DRY" (SPECIALLY DRIED) See Methanol "DRY" (specially dried)										
					METHYL ALCOHOL AR See Methanol AR										
					METHYL ALCOHOL "DRY" AR (SPECIALLY DRIED) See Methanol "DRY" AR (specially dried)										
					METHYL ALCOHOL EL See Methanol EL										
					METHYL ALCOHOL FOR HPLC See Methanol for HPLC										
					METHYL ALCOHOL FOR LC-MS See Methanol LC-MS										
					METHYL ALCOHOL FOR SPECTROSCOPY See Methanol for Spectroscopy										
					METHYL ALCOHOL FOR HPLC GRADIENT CONTROL See Methanol for HPLC & Gradient Control										
					METHYL ALCOHOL FOR PESTICIDE RESIDUE TRACE ANALYSIS See Methanol for Pesticide residue trace analysis										
39205	L05		P	96-33-3	METHYL ACRYLATE	LR	500	ml	b	1042			1919 3/II	29161290	18
39205	L25		P	96-33-3	METHYL ACRYLATE	LR	2.5	L	Ib	7366			1919 3/II	29161290	18
					3-METHY ACRYLIC ACID See Crotonic acid										
39207	L05		P	74-89-5	METHYLAMINE SOLN 40% LR (monomethylamine soln.)	LR	500	ml	b	279			2924 3/II	29211990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39207	L25		P	74-89-5	METHYLAMINE SOLN 40% LR (monomethylamine soln.)	LR	2.5	L	b	1365			2924 3/II	29211990	18
39210	K02		T	593-51-1	METHYLAMINE HYDROCHLORIDE (METHYLAMMONIUM CHLORIDE)	LR	250	g	pb	500			NR	29211190	18
39210	K10		T	593-51-1	METHYLAMINE HYDROCHLORIDE (METHYLAMMONIUM CHLORIDE)	LR	1	kg	jr	1836			NR	29211190	18
39210	P50		T	593-51-1	METHYLAMINE HYDROCHLORIDE (METHYLAMMONIUM CHLORIDE)	LR	50	kg	pd	POR			NR	29211190	18
56219	L02		P	109-83-1	2-(METHYLAMINO) ETHANOL [monomethyl ethanolamine (MMEA)]	LR	250	ml	b	655			2735 8/III	29221190	18
56219	L10		P	109-83-1	2-(METHYLAMINO) ETHANOL [monomethyl ethanolamine (MMEA)]	LR	1	L	b	1396			2735 8/III	29221190	18
					4-(METHYLAMINO) PHENOL SULPHATE See Metol										
					METHYLAMMONIUM CHLORIDE See Methylamine hydrochloride										
39212	L05		P	100-61-8	N-METHYLANILINE (monomethyl amine)	LR	500	ml	b	833			2294 6.1/II	29214290	18
39212	L25		P	100-61-8	N-METHYLANILINE (monomethyl amine)	LR	2.5	L	Ib	3333			2294 6.1/II	29214290	18
56280	L05		P	104-93-8	4-METHYLANISOLE	LR	500	ml	b	1358			1933 3/III	29093019	18
39213	L05		P	134-20-3	METHYL ANTHRANILATE LR (FOR SYNTHESIS)	LR	500	ml	b	1478			NR	29224300	18
39214	L05		P	93-58-3	METHYL BENZOATE	LR	500	ml	b	1224			NR	29163130	18
					2-METHYLBENZOIC ACID See o-Toluic acid										
					3-METHYLBENZOIC ACID See m-Toluic acid										
					4-METHYLBENZOIC ACID See p-Toluic acid										
56123	K01		T	134-84-9	4-METHYLBENZOPHENONE (phenyl-p-tolyl)	LR	100	g	Ib	2898			NR	29143990	18
56123	K02		T	134-84-9	4-METHYLBENZOPHENONE (phenyl-p-tolyl)	LR	250	g	Ib	6342			NR	29143990	18
89847	G10		T	38894-11-0	3-METHYL-2-BENZOTHAZOLINONE HYDRAZONE HYDROCHLORIDE MONOHYDRATE AR (MBTH)	AR	10	g	vA	8160			2811 6.1/II	29342000	18
89847	G25		T	38894-11-0	3-METHYL-2-BENZOTHAZOLINONE HYDRAZONE HYDROCHLORIDE MONOHYDRATE AR (MBTH)	AR	25	g	bA	20915			2811 6.1/II	29342000	18
					3-METHYLBENZothiazole-2-ONE HYDRAZONE HYDROCHLORIDE (MBTH) AR See 3-Methyl-2-benzothiazolinone hydrazone hydrochloride AR										
44047	G25		T	28983-56-4	METHYL BLUE (M.S.) (C.I. 42780)	MS	25	g	b	1449			NR	32041349	18
					METHYL BORATE See Trimethyl borate										
36514	L01		P	1117-71-1	METHYL 4-BROMOCROTONATE PRACT	PT	100	ml	IbT	18893			3265 8/III	29161990	18
					2-METHYLBUTANE See iso-pentane										
					2-METHYLBUTANE AR See iso-pentane AR										
					2-METHYL-2-BUTANOL See tert-Amyl alcohol										
					3-METHYL-1-BUTANOL See Amyl alcohol (iso)										
					METHYL tert-BUTYL ETHER See tert-Butyl methyl ether										
					METHYL CARBITOL See Methyldigol										
76392	K05		T	452-86-8	4-METHYLCATECHOL	LR	500	g	Ib	20304			NR	29072990	18
					METHYL CELLOSOLVE See 2-Methoxyethanol										
					METHYL CELLOSOLVE AR See 2-Methoxyethanol AR										
					METHYL CELLOSOLVE ACETATE See 2-Methoxyethyl acetate										
39217	K05		T	9004-67-5	METHYL CELLULOSE 350-550 CPS	LR	500	g	jr	2829			NR	39123922	18
56066	K05		T	9004-67-5	METHYL CELLULOSE 4000 CPS	LR	500	g	jr	3317			NR	39123922	18
66235	L05		P	79-22-1	METHYL CHLOROFORMATE (chloroformic acid methyl ester)	LR	500	ml	IbT	1420			1238 6.1/I	29159099	18
66235	L25		P	79-22-1	METHYL CHLOROFORMATE (chloroformic acid methyl ester)	LR	2.5	L	Ib	4666			1238 6.1/I	29159099	18
56281	L05		P	17639-93-9	METHYL-2-CHLOROPROPIONATE (2-chloropropionic acid methyl ester)	LR	500	ml	bT	1422			2933 3/III	29159099	18
54188	M25		T	13422-55-4	METHYLCOBALAMIN (FOR BIOCHEMISTRY) (0-8° C)	BO	250	mg	vA	666			NR	29362690	18
54188	G01		T	13422-55-4	METHYLCOBALAMIN (FOR BIOCHEMISTRY) (0-8° C)	BO	1	g	vA	1733			NR	29362690	18
					METHYL-p-CRESOL See 4-Methylanisole										
					METHYL CYANIDE EXTRAPURE See Acetonitrile Extrapure										
					METHYL CYANIDE AR See Acetonitrile AR										
					METHYL CYANIDE "DRY" AR See Acetonitrile "DRY" AR										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					METHYL CYANIDE FOR PREPARTIVE FOR HPLC See Acetonitrile preparative for HPLC										
					METHYL CYANIDE FOR HPLC & SPECTROSCOPY See Acetonitrile for HPLC & Spectroscopy										
					METHYL CYANIDE FOR HPLC GRADIENT GRADE See Acetonitrile for supra gradient grade for chromatography HPLC										
					METHYL CYANIDE FOR PESTICIDE RESIDUE TRACE ANALYSIS See Acetonitrile for Pesticide residue trace analysis										
					METHYL CYANIDE FOR DNA SYNTHESIS See Acetonitrile for DNA synthesis										
56175	L05		P	105-34-0	METHYL CYANOACETATE (cyanoacetic acid methyl ester)	LR	500	ml	b	3604			3276 6.1/II	29153999	18
56175	L25		P	105-34-0	METHYL CYANOACETATE (cyanoacetic acid methyl ester)	LR	2.5	L	Ib	15616			3276 6.1/II	29153999	18
39221	L05		P	108-87-2	METHYLCYCLOHEXANE	LR	500	ml	b	706			2296 3/II	29029090	18
39225	L02		P	96-37-7	METHYLCYCLOPENTANE 95% LR (FOR SYNTHESIS)	LR	250	ml	IbT	2666			2298 3/II	29021990	18
56220	L02		P	105-59-9	N-METHYLDIETHANOLAMINE [MDEA, 2,2'-Methyliminodiethanol amine,	LR	250	ml	b	572			NR	29221200	18
56220	L10		P	105-59-9	N-METHYLDIETHANOLAMINE [MDEA, 2,2'-Methyliminodiethanol amine,	LR	1	L	b	1751			NR	29221200	18
39226	L05		P	111-77-3	METHYLDIGOL LR (methyl carbitol) (FOR SYNTHESIS) diethylene (glycol monomethyl ether)	LR	500	ml	pb	677			NR	29091990	18
39226	L25		P	111-77-3	METHYLDIGOL LR (methyl carbitol) (FOR SYNTHESIS) diethylene (glycol monomethyl ether)	LR	2.5	L	pb	4192			NR	29091990	18
					4-METHYL-1,3-DIOXOLAN-2-ONE See Propylene carbonate										
89227	G25		T	110-26-9	N,N'-METHYLENE BIS-ACRYLAMIDE AR (bis acrylamide) (FOR ELECTROPHORESIS) (0-8°C)	AR	25	g	pA	597			NR	29241900	18
89227	K01		T	110-26-9	N,N'-METHYLENE BIS-ACRYLAMIDE AR (bis acrylamide) (FOR ELECTROPHORESIS) (0-8°C)	AR	100	g	pA	1866			NR	29241900	18
					4,4'-METHYLENEbis(N,N-DIMETHYLANILINE) See 4,4'-bis-(Dimethylaminophenyl)methane										
54904	G25		T	110-26-9	N,N'-METHYLENE BIS-ACRYLAMIDE MOLECULAR BIOLOGY (bis acrylamide) (0-8°C)	MB	25	g	bA	1474			NR	29241900	18
54904	K01		T	110-26-9	N,N'-METHYLENE BIS-ACRYLAMIDE MOLECULAR BIOLOGY (bis acrylamide) (0-8°C)	MB	100	g	Ib	5299			NR	29241900	18
54904	K02		T	110-26-9	N,N'-METHYLENE BIS-ACRYLAMIDE MOLECULAR BIOLOGY (bis acrylamide) (0-8°C)	MB	250	g	Ib	12064			NR	29241900	18
44048	G25		T	61-73-4	METHYLENE BLUE (M.S.) (C.I. 52015) (ZINC FREE) BASIC BLUE 9	MS	25	g	b	536			NR	32041351	18
44048	K01		T	61-73-4	METHYLENE BLUE (M.S.) (C.I. 52015) (ZINC FREE) BASIC BLUE 9	MS	100	g	b	1690			NR	32041351	18
44048	K10		T	61-73-4	METHYLENE BLUE (M.S.) (C.I. 52015) (ZINC FREE) BASIC BLUE 9	MS	1	kg	jr	19624			NR	32041351	18
94048	G25		T	61-73-4	METHYLENE BLUE AR (ZINC FREE)	MS	25	g	b	613			NR	32041351	18
94048	K01		T	61-73-4	METHYLENE BLUE AR (ZINC FREE)	MS	100	g	b	1880			NR	32041351	18
94048	K10	o	T	61-73-4	METHYLENE BLUE AR (ZINC FREE)	MS	1	kg	jr	22745			NR	32041351	18
					METHYLENE BLUE ALKALINE See Methylene blue soln. (Loffler)										
33083	L05		T	N. A.	METHYLENE BLUE GABBOTS SOLN	SM	500	ml	b	228			NR	38220090	12
45068	G25		T	61-73-4	METHYLENE BLUE POLYCHROME (M.S.)	MS	25	g	b	742			NR	32041351	18
45027	L03		T	61-73-4	METHYLENE BLUE SOLN	SM	125	ml	pb	183			NR	32041351	18
45027	32L03		T	61-73-4	METHYLENE BLUE SOLN	SM	32 x 125	ml	pb	POR			NR	32041351	18
45028	L03		T	61-73-4	METHYLENE BLUE (AQUEOUS) STAINING SOLN	SM	125	ml	b	152			NR	38220090	12
45028	L02		T	61-73-4	METHYLENE BLUE (AQUEOUS) STAINING SOLN	SM	250	ml	b	219			NR	38220090	12
43073	T05		T	61-73-4	METHYLENE BLUE TABLET FOR MILK TEST	TAB	50	tab	b	830			NR	38220090	12
43073	25T05		T	61-73-4	METHYLENE BLUE TABLET FOR MILK TEST	TAB	25 x 50	tab	b	POR			NR	38220090	12
					METHYLENE CHLORIDE EXTRAPURE See Dichloromethane Extrapure										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					METHYLENE CHLORIDE AR See Dichloromethane AR										
					METHYLENE CHLORIDE "DRY" AR See Dichloromethane "DRY" AR										
					METHYLENE CHLORIDE FOR HPLC & Spectroscopy See Dichloromethane for HPLC & spectroscopy										
					METHYLENE CHLORIDE FOR PESTICIDE RESIDUE TRACE ANALYSIS See Dichloromethane for Pesticide residue trace analysis										
					METHYLENE DIBENZENE See Diphenylmethane										
					METHYLENE IODIDE See Di-iodomethane										
					METHYLENE succinic acid See Itaconic acid										
					N-METHYLETHANOLAMINE See 2-(Methylamino)ethanol										
					METHYL ETHYL KETONE EXTRAPURE See Butan-2-one Extrapure										
					METHYL ETHYL KETONE AR See Butan-2-one AR										
					METHYL ETHYL KETONE For HPLC & Spectroscopy See Butan-2-one for HPLC & Spectroscopy										
					METHYL EUGENOL See Eugenol methyl ether										
56227	L05		P	123-39-7	N-METHYLFORMAMIDE (N-formylmethylamine)	LR	500	ml	b	1806			NR	29241900	18
					METHYL- α -D-GLUCOPYRANOSIDE See α -Methyl-D-(+)-glucoside										
25041	K01		T	97-30-3	α -METHYL-D-(+)-GLUCOSIDE (methyl- α -D-glucopyranoside)	BO	100	g	bA	1086			NR	29400000	18
25041	K05		T	97-30-3	α -METHYL-D-(+)-GLUCOSIDE (methyl- α -D-glucopyranoside)	BO	500	g	bA	4606			NR	29400000	18
					METHYL glycol See 2-Methoxyethanol										
					METHYL GLYCOL ACETATE See 2-Methoxyethyl acetate										
44053	G05		T	7114-03-6	METHYL GREEN ZINC CHLORIDE SALT (M.S.) (C.I. 42590)	MS	5	g	bA	1572			NR	32041369	18
44053	G25		T	7114-03-6	METHYL GREEN ZINC CHLORIDE SALT (M.S.) (C.I. 42590)	MS	25	g	bA	5580			NR	32041369	18
56124	G25	○	T	19438-10-9	METHYL-m-HYDROXYBENZOATE (FOR SYNTHESIS)	LR	25	g	bA	1661			NR	29182990	18
56124	K01	○	T	19438-10-9	METHYL-m-HYDROXYBENZOATE (FOR SYNTHESIS)	LR	100	g	Ib	5943			NR	29182990	18
39231	K05		T	99-76-3	METHYL-4-HYDROXYBENZOATE (METHYL PARABEN)	LR	500	g	pb	1406			NR	29182990	18
39231	K50		T	99-76-3	METHYL-4-HYDROXYBENZOATE (METHYL PARABEN)	LR	5	kg	jr	12796			NR	29182990	18
39232	K05		T	5026-62-0	METHYL-4-HYDROXYBENZOATE SODIUM SALT (SODIUM METHYL PARABAN)	LR	500	g	pb	2028			NR	29182990	18
39232	K50		T	5026-62-0	METHYL-4-HYDROXYBENZOATE SODIUM SALT (SODIUM METHYL PARABAN)	LR	5	kg	jr	14603			NR	29182990	18
					2, 2'-METHYLIMINODIETHANOL See N-(Methyldiethanol)amine										
56030	G05		T	83-34-1	3-METHYLINDOLE (FOR SYNTHESIS)	LR	5	g	vA	725			NR	29339990	18
56030	G25	○	T	83-34-1	3-METHYLINDOLE (FOR SYNTHESIS)	LR	25	g	bA	2000			NR	29339990	18
56030	K01	○	T	83-34-1	3-METHYLINDOLE (FOR SYNTHESIS)	LR	100	g	Ib	3900			NR	29339990	18
					METHYL IODIDE See Iodomethane										
					METHYL ISO-BUTYL KETONE See 4-Methylpentan-2-one										
					METHYL ISO-BUTYL KETONE AR See 4-Methylpentan-2-one AR										
29148	L01	○	T	75-16-1	METHYLMAGNESIUM BROMIDE SOLUTION 1M IN THF	GR	100	ml	Ib	7842			3399 4.3/I	29319090	18
29149	L01	○	T	75-16-1	METHYLMAGNESIUM BROMIDE SOLUTION 3M IN DIETHYL ETHER	GR	100	ml	Ib	9115			1928 4.3/I	29319090	18
29147	L01	○	T	676-58-4	METHYLMAGNESIUM CHLORIDE SOLUTION 3M IN THF	GR	100	ml	Ib	3211			3399 4.3/I	29319090	18
29146	L01	○	T	917-64-6	METHYLMAGNESIUM IODIDE SOLUTION 3M IN DIETHYL ETHER	GR	100	ml	Ib	14992			3399 4.3/I	29319090	18
25040	G10		T	617-04-9	METHYL- α -D-MANNOPYRANOSIDE	BO	10	g	vA	5866			NR	29400000	18
39235	L05		P	109-02-4	N-METHYLMORPHOLINE	LR	500	ml	bT	1550			2535 3/II	29333919	18
39239	K02		T	93-04-9	METHYL-2-NAPHTHYL ETHER	LR	250	g	pb	922			NR	29093090	18
					METHYL 1-NAPHTHYL KETONE See 1-Acetyl naphthalene										
					METHYL 2-NAPHTHYL KETONE See 2-Acetyl naphthalene										
56224	K01		T	93-60-7	METHYL NICOTINATE (methyl 3-pyridinecarboxylate)	LR	100	g	pb	933			NR	29339990	18
56224	K05		T	93-60-7	METHYL NICOTINATE (methyl 3-pyridinecarboxylate)	LR	500	g	pb	3327			NR	29339990	18
30065	G25		T	547-58-0	METHYL ORANGE (PH INDICATOR) (C.I. 13025)	IND	25	g	b	223			2811 6.1/II	29270090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
30065	K01		T	547-58-0	METHYL ORANGE (PH INDICATOR) (C. I. 13025)	IND	100	g	b	668			2811 6.1/II	29270090	18
30065	K10		T	547-58-0	METHYL ORANGE (PH INDICATOR) (C. I. 13025)	IND	1	kg	jr	5393			2811 6.1/II	29270090	18
31020	L03		T	547-58-0	METHYL ORANGE (PH INDICATOR SOLN)	PS	125	ml	pb	179			NR	38220090	12
31020	32L03		T	547-58-0	METHYL ORANGE (PH INDICATOR SOLN)	PS	32 x 125	ml	pb	POR			NR	38220090	12
					METHYL PARABEN See Methyl-4-hydroxybenzoatel.										
					METHYL ORTHOPORMATE See Trimethylorthoformate										
39243	L05		P	107-41-5	2- METHYLPENTAN- 2, 4-DIOL (HEXYLENE GLYCOL) (WATER WHITE)	LR	500	ml	b	2444			NR	29053990	18
39243	L25		P	107-41-5	2- METHYLPENTAN- 2, 4-DIOL (HEXYLENE GLYCOL) (WATER WHITE)	LR	2. 5	L	b	8766			NR	29053990	18
37528	L05		P	108-10-1	4-METHYLPENTAN-2-ONE (MIBK) (iso-butyl methyl ketone)	LR	500	ml	b	720			1245 3/II	29141990	18
37528	L25		P	108-10-1	4-METHYLPENTAN-2-ONE (MIBK) (iso-butyl methyl ketone)	LR	2. 5	L	b	3488			1245 3/II	29141990	18
20331	L05		P	108-10-1	4-METHYLPENTAN-2-ONE AR (MIBK) (iso-butyl methyl ketone AR)	AR	500	ml	b	736			1245 3/II	29141990	18
20331	L25		P	108-10-1	4-METHYLPENTAN-2-ONE AR (MIBK) (iso-butyl methyl ketone AR)	AR	2. 5	L	b	3600			1245 3/II	29141990	18
					4-METHYL-3-PENTEN-2-ONE See Mesityl oxide										
34014	G01		T	299-11-6	N-METHYLPHENAZONIUM METHOSULPHATE (phenazine methosulphate, PMS) (0-8°C)	LR	1	g	vA	882			NR	29339990	18
					METHYL PHENYL KETONE See Acetophenone										
76244	L01		P	109-01-3	N-METHYL PIPERAZINE LR	LR	100	ml	b	1500			2734 8/II	29335990	18
76244	L05		P	109-01-3	N-METHYL PIPERAZINE LR	LR	500	ml	IbT	6397			2734 8/II	29335990	18
37504	L02		P	1445-73-4	1-METHYL-4-PIPERIDONE	LR	250	ml	IbT	8462			1224 3/III	29335990	18
					4-METHYL-2-PRIDYLAMINE See 2-Amino-4-Methyl Pyridine										
					5-METHYL-2-PRIDYLAMINE See 2-Amino-5-Methyl Pyridine										
37505	L05		P	78-83-1	2-METHYLPROPAN-1-OL (ISO-BUTYL ALCOHOL)	LR	500	ml	b	424			1212 3/III	29051690	18
37505	L25		P	78-83-1	2-METHYLPROPAN-1-OL (ISO-BUTYL ALCOHOL)	LR	2. 5	L	b	2333			1212 3/III	29051690	18
37505	S25		P	78-83-1	2-METHYLPROPAN-1-OL (ISO-BUTYL ALCOHOL) (FOR SYNTHESIS)	LR	25	L	pd	POR			1212 3/III	29051690	18
20062	L05		P	78-83-1	2-METHYL PROPAN-1-OL AR (ISO-BUTYL ALCOHOL)	AR	500	ml	b	713			1212 3/III	29051690	18
20062	L25		P	78-83-1	2-METHYL PROPAN-1-OL AR (ISO-BUTYL ALCOHOL)	AR	2. 5	L	b	2175			1212 3/III	29051690	18
25341	L10		P	78-83-1	2-METHYLPROPAN-1-OL FOR HPLC	HC	1	L	b	1716			1212 3/III	29051690	18
37508	L05		P	75-65-0	2-METHYLPROPAN-2-OL (TERT-BUTYL ALCOHOL) (FOR SYNTHESIS)	LR	500	ml	b	430			1120 3/II	29051300	18
37508	L25		P	75-65-0	2-METHYLPROPAN-2-OL (TERT-BUTYL ALCOHOL) (FOR SYNTHESIS)	LR	2. 5	L	b	2091			1120 3/II	29051300	18
37508	S25		P	75-65-0	2-METHYLPROPAN-2-OL (TERT-BUTYL ALCOHOL) (FOR SYNTHESIS)	LR	25	L	pd	POR			1120 3/II	29051300	18
20358	L05		P	75-65-0	2-METHYLPROPAN-2-OL AR (TERT-BUTYL ALCOHOL)	AR	500	ml	b	451			1120 3/II	29051300	18
20358	L25		P	75-65-0	2-METHYLPROPAN-2-OL AR (TERT-BUTYL ALCOHOL)	AR	2. 5	L	b	2250			1120 3/II	29051300	18
20878	L05		P	75-65-0	2-METHYL-PROPAN-2-OL "DRY" AR	AN	500	ml	b	775			1120 3/II	29051300	18
25340	L10		P	75-65-0	2-METHYLPROPAN-2-OL FOR HPLC	HC	1	L	b	1324			1120 3/II	29051300	18
					2-METHYL-2-PROPANOL See 2-Methylpropan-2-ol (tert-Butyl alcohol)										
					2-METHYLPROPIONALDEHYDE See Isobutyraldehyde										
					2-METHYLPROPIONIC ACID See Isobutyric acid										
					2-METHYLPROPIONYL CHLORIDE See Isobutyryl chloride										
81083	L02		T	N. A.	METHYL PURPLE SOLN AR	PS	250	ml	b	283			1993 3/III	38220090	12
					METHYL 3-PYRIDINECARBOXYLATE See Methyl nicotinate										
					METHYL-2-PYRIDYL KETONE See 2-Acetylpyridine										
					METHYL-3-PYRIDYL KETONE See 3-Acetylpyridine										
					METHYL 4-PYRIDYL KETONE See 4-Acetylpyridine										
39251	L05		P	872-50-4	N-METHYL-2-PYRROLIDONE (N-methyl pyrrolidone)	LR	500	ml	pb	824			NR	29337910	18
39251	L25		P	872-50-4	N-METHYL-2-PYRROLIDONE (N-methyl pyrrolidone)	LR	2. 5	L	pb	4702			NR	29337910	18
25342	L10		P	872-50-4	N-METHYL-2-PYRROLIDONE FOR HPLC & SPECTROSCOPY	HC	1	L	Ib	3502			NR	29337910	18
22205	L10		P	872-50-4	N-METHYL-2-PYRROLIDONE FOR GC-MS	GS	1	L	Ib	4012			NR	29337910	18
30067	G25		T	493-52-7	METHYL RED ACS. Reag.Ph.Eur (PH INDICATOR) (C. I. 13020) PH 4. 2-6. 3 R TO Y	IND	25	g	b	469			NR	29270090	18
30067	K01		T	493-52-7	METHYL RED ACS. Reag.Ph.Eur (PH INDICATOR) (C. I. 13020) PH 4. 2-6. 3 R TO Y	IND	100	g	bA	1095			NR	29270090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
30067	K10		T	493-52-7	METHYL RED ACS. Reag. Ph. Eur (PH INDICATOR) (C. I. 13020) PH 4.2-6.3 R TO Y	IND	1	kg	jr	13392			NR	29270090	18
31022	L03		T	493-52-7	METHYL RED (PH IND. SOLN)	PS	125	ml	pb	214			NR	38220090	12
31022	L05		T	493-52-7	METHYL RED (PH IND. SOLN)	PS	500	ml	pb	482			NR	38220090	12
31097	L01		T	N. A.	METHYL RED-METHYLENEBLUE MIXED INDICATOR SOLN(0.2:0.1%W/V) IN ETHANOL/AMMONIUM/ORGANIC APHA1	PS	100	ml	pb	260			1987 3/II	38220090	12
					5-METHYL RESORCINOL MONOHYDRATE See Orcinol monohydrate										
80070	G05		T	493-52-7	METHYL RED THYMOL BLUE AR	IND	5	g	b	330			NR	29349990	18
80070	G25		T	493-52-7	METHYL RED THYMOL BLUE AR	IND	25	g	b	1231			NR	29349990	18
39256	L05		P	119-36-8	METHYL SALICYLATE EP (WINTER GREEN OIL) 99% COMPLIES IP, BP, PH. EUR	EP	500	ml	b	1034			3082 9/III	29182310	18
					METHYL STYRYL KETONE See Benzalacetone										
					METHYL SULPHIDE See Dimethyl sulphide										
					METHYL SULPHONE See Methyl sulphonvl methane										
					METHYL SULPHOXIDE See Dimethyl sulphoxide										
					METHYLTHIAZOLYLDIPHENYLTETRAZOLIUM BROMIDE See M. T. T. Tetrazolium										
					METHYLTHIAZOLYLDIPHENYL TETRAZOLIUM BROMIDE AR See M. T. T. Tetrazolium AR										
					METHYL THYMOL BLUE AR (not complexone) See Methyl red thymol blue AR										
					METHYL THYMOL BLUE sodium salt (pM) indicator See Methyl thymol blue complexone										
76248	K01		T	1779-49-3	METHYLTRIPHENYLPHOSPHONIUM BROMIDE	LR	100	g	lb	1226			2811 6.1/II	29319090	18
76248	K05		T	1779-49-3	METHYLTRIPHENYLPHOSPHONIUM BROMIDE	LR	500	g	lb	5407			2811 6.1/II	29319090	18
					β-METHYLBELLIFERONE AR See 7-Hydroxy-4-methyl coumarin AR										
					β-METHYLBELLIFERONE SODIUM SALT See 7-Hydroxy-4-methyl coumarin sodium salt										
44024	G25		T	8004-87-3	METHYL VIOLET (M. S.) (C. I. 42535) BASIC VIOLET 1	MS	25	g	b	190			NR	32041341	18
44024	K01		T	8004-87-3	METHYL VIOLET (M. S.) (C. I. 42535) BASIC VIOLET 1	MS	100	g	b	470			NR	32041341	18
44024	K10		T	8004-87-3	METHYL VIOLET (M. S.) (C. I. 42535) BASIC VIOLET 1	MS	1	kg	jr	5266			NR	32041341	18
45083	L03		T	8004-87-3	METHYL VIOLET STAINING SOLN (C. I. 42535) (CRYSTAL VIOLET)	SM	125	ml	pb	152			NR	38220090	12
					Methyl yellow See Dimethyl yellow										
39266	K01		T	55-55-0	METOL (N-methyl-paminophenol sulphate)	LR	100	g	b	1063			2811 6.1/II	29222931	18
39266	K05		T	55-55-0	METOL (N-methyl-paminophenol sulphate)	LR	500	g	lb	5386			2811 6.1/II	29222931	18
					MIBK See 4-methyl pentan-2-one										
36633	K05		T	N. A.	MICA POWDER PRACT	PT	500	g	pb	431			NR	25252030	5
					MICHLER'S BASE See 4,4'-bis(dimethylaminophenyl)methane										
26125	T25		T	N. A.	MILK TEST RINGERS SOLUTION TABLETS	TAB	250	tbs	pb	2313			NR	38220090	12
26126	T10		T	N. A.	MILK TEST METHYLENE BLUE TABLETS	TAB	100	tbs	pb	2515			NR	38220090	12
29085	L03		T	N. A.	MILLON'S REAGENT	CR	125	ml	b	704			2922 8/II	38220090	12
29085	L05		T	N. A.	MILLON'S REAGENT	CR	500	ml	lbT	3448			2922 8/II	38220090	12
					MINERAL OIL WHITE HEAVY See Paraffin Liquid Heavv										
					MINERAL OIL WHITE LIGHT See Paraffin Liquid Light										
81005	L01		P	N. A.	MINT FLAVOUR (FLV 0501)	FC	100	ml	b	3175			NR	33021010	18
64001	K02		T	308080-99-1	MOLECULAR SIEVES 3A 1/8'' PELLETS (UOP) (Formerly Union Carbide USA)	LR	250	g	pb	733			NR	38249900	18
64001	K10		T	308080-99-1	MOLECULAR SIEVES 3A 1/8'' PELLETS (UOP) (Formerly Union Carbide USA)	LR	1	kg	jr	3178			NR	38249900	18
64001	K50		T	308080-99-1	MOLECULAR SIEVES 3A 1/8'' PELLETS (UOP) (Formerly Union Carbide USA)	LR	5	kg	jr	9348			NR	38249900	18
64002	K02		T	308080-99-1	MOLECULAR SIEVES 3A 1/16'' PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	250	g	b	765			NR	38249900	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
64002	K10		T	308080-99-1	MOLECULAR SIEVES 3A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	1	kg	pb	2133			NR	38249900	18
64002	K50		T	308080-99-1	MOLECULAR SIEVES 3A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	5	kg	jr	9581			NR	38249900	18
64004	K02		T	70955-01-0	MOLECULAR SIEVES 4A 1/8" PELLETS (UOP) (Formerly Union Carbide USA)	LR	250	g	pb	831			NR	38249900	18
64004	K10		T	70955-01-0	MOLECULAR SIEVES 4A 1/8" PELLETS (UOP) (Formerly Union Carbide USA)	LR	1	kg	jr	2695			NR	38249900	18
64004	K50		T	70955-01-0	MOLECULAR SIEVES 4A 1/8" PELLETS (UOP) (Formerly Union Carbide USA)	LR	5	kg	jr	9526			NR	38249900	18
64005	K02		T	70955-01-0	MOLECULAR SIEVES 4A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	250	g	pb	898			NR	38249900	18
64005	K10		T	70955-01-0	MOLECULAR SIEVES 4A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	1	kg	jr	2794			NR	38249900	18
64005	K50		T	70955-01-0	MOLECULAR SIEVES 4A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	5	kg	jr	10100			NR	38249900	18
64010	K02	○	T	69912-79-4	MOLECULAR SIEVES 5A 1/8" PELLETS (UOP) (Formerly Union Carbide USA)	LR	250	g	pb	997			NR	38249900	18
64010	K10	○	T	69912-79-4	MOLECULAR SIEVES 5A 1/8" PELLETS (UOP) (Formerly Union Carbide USA)	LR	1	kg	pb	2854			NR	38249900	18
64010	K50	○	T	69912-79-4	MOLECULAR SIEVES 5A 1/8" PELLETS (UOP) (Formerly Union Carbide USA)	LR	5	kg	jr	10087			NR	38249900	18
64011	K02		T	69912-79-4	MOLECULAR SIEVES 5A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	250	g	b	897			NR	38249900	18
64011	K10		T	69912-79-4	MOLECULAR SIEVES 5A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	1	kg	jr	2695			NR	38249900	18
64011	K50		T	69912-79-4	MOLECULAR SIEVES 5A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	5	kg	jr	9526			NR	38249900	18
64015	K02		T	63231-69-6	MOLECULAR SIEVES 13X 1/8" PELLETS (UOP) (Formerly Union Carbide USA)	LR	250	g	pb	610			NR	38249900	18
64015	K10		T	63231-69-6	MOLECULAR SIEVES 13X 1/8" PELLETS (UOP) (Formerly Union Carbide USA)	LR	1	kg	jr	2695			NR	38249900	18
64015	K50	○	T	63231-69-6	MOLECULAR SIEVES 13X 1/8" PELLETS (UOP) (Formerly Union Carbide USA)	LR	5	kg	jr	10087			NR	38249900	18
64016	K02		T	63231-69-6	MOLECULAR SIEVES 13 A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	250	g	b	897			NR	38249900	18
64016	K10		T	63231-69-6	MOLECULAR SIEVES 13 A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	1	kg	jr	2695			NR	38249900	18
64016	K50		T	63231-69-6	MOLECULAR SIEVES 13 A 1/16" PELLETS (UOP) (FORMERLY UNION CARBIDE USA)	LR	5	kg	jr	9526			NR	38249900	18
39367	K01		T	7439-98-7	MOLYBDENUM METAL POWDER 99.9% (MESH SIZE -100)	LR	100	g	Ib	4969			NR	81021000	18
39367	K05		T	7439-98-7	MOLYBDENUM METAL POWDER 99.9% (MESH SIZE -100)	LR	500	g	Ib	27175			NR	81021000	18
					MOLYBDENUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in WATER See Standard Solution "CERTISOL" AAS Molybdenum 1000mg/L in Water NIST Traceable										
					MOLYBDENUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in WATER See Standard Solution "CERTISOL" ICP Molybdenum 1000mg/L in Water NIST Traceable										
39268	K01		T	1317-33-5	MOLYBDENUM DISULPHIDE	LR	100	g	Ib	1700			NR	28309020	18
39268	K05	○	T	1317-33-5	MOLYBDENUM DISULPHIDE	LR	500	g	Ib	10171			NR	28309020	18
11042	G25		T	1313-27-5	MOLYBDENUM (VI) OXIDE 99.9%	SU	25	g	etA	POR			NR	28257010	18
11042	K01		T	1313-27-5	MOLYBDENUM (VI) OXIDE 99.9%	SU	100	g	etA	POR			NR	28257010	18
20818UR	K01		T	1313-27-5	MOLYBDENUM TRIOXIDE UR"UNIVERSAL REAGENT" Passes LR & AR	UR	100	g	pb	2209			NR	28257010	18
20160UR	K01		T	7782-91-4	MOLYBDIC ACID UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	100	g	pb	1883			NR	28257020	18
20160UR	K05		T	7782-91-4	MOLYBDIC ACID UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	500	g	pb	9111			NR	28257020	18
					Molybdic anhydride See Molybdenum trioxide										
					Molybdic anhydride AR See Molybdenum trioxide AR										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20161	G25		T	51429-74-4	DODECA-MOLYBDOPHOSPHORIC ACID HYDRATE AR, ACS (phosphomolybdic acid)	AR	25	g	bA	1085			3260 8/II	28111990	18
20161	K01		T	51429-74-4	DODECA-MOLYBDOPHOSPHORIC ACID HYDRATE AR, ACS (phosphomolybdic acid)	AR	100	g	Ib	2835			3260 8/II	28111990	18
20161	K05		T	51429-74-4	DODECA-MOLYBDOPHOSPHORIC ACID HYDRATE AR, ACS (phosphomolybdic acid)	AR	500	g	Ib	15666			3260 8/II	28111990	18
37188	G25		T	54723-94-3	dodeca-MOLYBDOPHOSPHORIC ACID AMMONIUM SALT HYDRATE	LR	25	g	bA	1700			3085 5.1/II	28429090	18
39273	G25	○	T	1313-30-0	dodeca-MOLYBDOPHOSPHORIC ACID SODIUM SALT HYDRATE	LR	25	g	b	4082			3085 5.1/II	28429090	18
					MONOCHLOROACETIC ACID EXTRAPURE See chloroacetic acid Extrapure										
					MONOCHLOROBENZENE See chlorobenzene										
					MONOCHLOROBENZENE AR See Chlorobenzene AR										
					MONOETHANOLAMINE See Ethanolamine										
					MONOETHANOLAMINE AR See Ethanolamine AR										
					monoethanolamine hydrochloride See Ethanolamine hydrochloride										
					MONOETHYLAMINE SOLN. 70% See Ethylamine soln. 70%										
					MONOETHYLANILINE See N-Ethylaniline										
					MONOGLYME See 1,2-Dimethoxy ethane										
					MONOISOPROPYLAMINE See iso-Propylamine 99%										
					MONOMETHYLAMINE SOLN. 40% See Methylamine soln. 40%										
					MONOMETHYL ETHANOLAMINE See 2-(Methylamino)ethanol										
					MONO-METHYLPOLYETHYLENE GLYCOL See Polyethylene glycol monomethyl ether 350										
47106	K01		T	6106-04-3	MONOSODIUM L-GLUTAMATE (L-GLUTAMIC ACID SOD. SALT) (FOR SYNTHESIS)	LR	100	g	b	317			NR	29224220	18
47106	K05		T	6106-04-3	MONOSODIUM L-GLUTAMATE (L-GLUTAMIC ACID SOD. SALT) (FOR SYNTHESIS)	LR	500	g	b	880			NR	29224220	18
47106	K50		T	6106-04-3	MONOSODIUM L-GLUTAMATE (L-GLUTAMIC ACID SOD. SALT) (FOR SYNTHESIS)	LR	5	kg	jr	6413			NR	29224220	18
47106	P10	○	T	6106-04-3	MONOSODIUM L-GLUTAMATE (L-GLUTAMIC ACID SOD. SALT) (FOR SYNTHESIS)	LR	10	kg	pd	POR			NR	29224220	18
47106FCC	P10	○	T	6106-04-3	MONOSODIUM L-GLUTAMATE FCC GRADE	FCC	10	kg	pd	POR			NR	29224220	18
					MOPS BUFFER See Morpholinopropanesulphonic acid										
					MOPS HEMI SODIUM SALT Morpholinopropane sulphonic acid hemisodium salt										
					MORDANT BLACK II See Solochrome black T										
					MORDANT BLUE 29 See Chromazural S										
39272	L05		P	110-91-8	MORPHOLINE (FOR SYNTHESIS)	LR	500	ml	pb	1059			2054 8/I	29333919	18
39272	L25		P	110-91-8	MORPHOLINE (FOR SYNTHESIS)	LR	2.5	L	pb	8133			2054 8/I	29333919	18
54131	G25		T	4432-31-9	2-MORPHOLINOETHANE SULPHONIC ACID MONOHYDRATE (MES) (Buffer)	LR	25	g	bA	871			NR	29349990	18
54131	K01		T	4432-31-9	2-MORPHOLINOETHANE SULPHONIC ACID MONOHYDRATE (MES) (Buffer)	LR	100	g	Ib	3450			NR	29349990	18
54164	G25		T	1132-61-2	MORPHOLINOPROPANE SULPHONIC ACID EP (MOPS) (MES)	LR	25	g	bA	1665			NR	29349990	18
54164	K01		T	1132-61-2	MORPHOLINOPROPANE SULPHONIC ACID EP (MOPS) (MES)	LR	100	g	Ib	5440			NR	29349990	18
54936	G25	○	T	1132-61-2	MORPHOLINOPROPANESULPHONIC ACID FOR MOLECULAR BIOLOGY	MB	25	g	bA	2955			NR	29349990	18
54936	K01	○	T	1132-61-2	MORPHOLINOPROPANESULPHONIC ACID FOR MOLECULAR BIOLOGY	MB	100	g	Ib	8684			NR	29349990	18
54520	K01		T	11796-20-3	MORPHOLINOPROPANESULPHONIC ACID HEMISODIUM SALT MPEG 350 See Polyethylene glycol monomethyl ether 350 245R)	BO	100	gm	Ib	7334			NR	29349990	18
56067	M10		T	298-93-1	M. T. T. TETRAZOLIUM (thiazolyl blue tetrazolium bromide) (<25° C)	LR	100	mg	vA	737			NR	29341000	18
94084	M10		T	298-93-1	M. T. T. TETRAZOLIUM AR (thiazolyl blue tetrazolium bromide, methyl thiazolyl diphenyl tetrazolium bromide) (<25° C)	IND	100	mg	vA	778			NR	29341000	18
94084	M25		T	298-93-1	M. T. T. TETRAZOLIUM AR (thiazolyl blue tetrazolium bromide, methyl thiazolyl diphenyl tetrazolium bromide) (<25° C)	IND	250	mg	vA	1720			NR	29341000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
94084	G01		T	298-93-1	M.T.T.TETRAZOLIUM AR (thiazolyl blue tetrazolium bromide,methyl thiazolyl diphenyl tetrazolium bromide)(<25° C)	IND	1	g	vA	8827			NR	29341000	18
44157	L01	o	T	N. A.	MUCICARMINE MAYER STAINING SOLN	SM	100	ml	pb	509			1993 3/III	38220090	12
					MULTIELEMENT RARE EARTH STANDARD SOLUTION NIST TRACEABLE ‘ ‘CERTISOL’ ’ 10mg/L IN NITRIC ACID (Ce, Dy, Er, Eu, Gd, Ho, La, Lu, Nd, Pr, Sc, Sm, Tb, Th, Tm, U, Y, Yb) 298R)										
37197	G05		T	3051-09-0	MUREXIDE (INDICATOR POWDER) (C.I.56085) (ammonium purpurate)	IND	5	g	b	238			NR	29335990	18
37197	G25		T	3051-09-0	MUREXIDE (INDICATOR POWDER) (C.I.56085) (ammonium purpurate)	IND	25	g	b	1093			NR	29335990	18
37197	K01		T	3051-09-0	MUREXIDE (INDICATOR POWDER) (C.I.56085) (ammonium purpurate)	IND	100	g	Ib	3490			NR	29335990	18
37197	K05		T	3051-09-0	MUREXIDE (INDICATOR POWDER) (C.I.56085) (ammonium purpurate)	IND	500	g	Ib	13127			NR	29335990	18
87197	G05		T	3051-09-0	MUREXIDE AR, ACS (ammonium purpurate AR)	AR	5	g	b	511			NR	29335990	18
87197	G25		T	3051-09-0	MUREXIDE AR, ACS (ammonium purpurate AR)	AR	25	g	b	1769			NR	29335990	18
87197	K01		T	3051-09-0	MUREXIDE AR, ACS (ammonium purpurate AR)	AR	100	g	Ib	5259			NR	29335990	18
87197	K05	o	T	3051-09-0	MUREXIDE AR, ACS (ammonium purpurate AR)	AR	500	g	Ib	21775			NR	29335990	18
31098	K01		T	N. A.	MUREXIDE INDICATOR 0.2%(w/w) IN SODIUM CHLORIDE (FOR CALCIUM, APHA)	PS	100	g	b	306			NR	38220090	12
39274	G25		T	139-08-2	MYRISTALKONIUM CHLORIDE	LR	25	g	b	890			NR	29159099	18
51020	K05		T	544-63-8	MYRISTIC ACID	LR	500	g	pb	626			NR	29159099	18
56154	K05	o	T	112-72-1	MYRISTYL ALCOHOL	LR	500	g	b	978			NR	29051990	18
					NAD, DPN See b-Nicotinamide adenine dinucleotide free acid 212R)										
					NADH, DPNH See Nicotinamide adenine dinucleotide (reduced) disodium salt (grade II)										
36134	G25	o	T	389-08-2	NALIDIXIC ACID	LR	25	g	bA	6220			NR	29339990	18
56270	L01		P	66-77-3	1-NAPHTHALDEHYDE (a-naphthaldehyde)	LR	100	ml	b	2306			NR	29122990	18
39277	K05		T	91-20-3	NAPHTHALENE	LR	500	g	b	604			1334 4.1/II	29029040	18
24617	K05		T	91-20-3	NAPHTHALENE SCINTILLATION GRADE	SN	500	g	b	613			1334 4.1/II	29029040	18
24617	K50	o	T	91-20-3	NAPHTHALENE SCINTILLATION GRADE	SN	5	kg	jr	5520			1334 4.1/II	29029040	18
					NAPHTHALENE ACETIC ACID See 1-Naphthylacetic acid										
					NAPHTHALENE BLACK 12B (E.S.) (R.I.) See Amido black 10B (E.S.) (R.I.)										
39290	K01		T	90-15-3	1-NAPHTHOL (a-naphthol)	LR	100	g	b	452			2811 6.1/II	29071510	18
39290	K05		T	90-15-3	1-NAPHTHOL (a-naphthol)	LR	500	g	b	1950			2811 6.1/II	29071510	18
20162	K01		T	90-15-3	1-NAPHTHOL AR (a-naphthol)	AR	100	g	b	746			2811 6.1/II	29071510	18
20162	K05		T	90-15-3	1-NAPHTHOL AR (a-naphthol)	AR	500	g	b	2613			2811 6.1/II	29071510	18
39291	K05		T	135-19-3	2-NAPHTHOL (B-NAPHTHOL)	LR	500	g	b	849			3077 9/III	29071520	18
20163	K01		T	135-19-3	2-NAPHTHOL AR (b-naphthol)	AR	100	g	b	335			3077 9/III	29071520	18
20163	K05		T	135-19-3	2-NAPHTHOL AR (b-naphthol)	AR	500	g	b	1179			3077 9/III	29071520	18
					1-(2-NAPHTHOLAZO-3,6-DISULPHONIC ACID)-2-NAPHTHOL-4-SULPHONIC ACID DISODIUMSALT See Hydroxynaphthol blue ACS										
20075	G05		T	145-50-6	1-NAPHTHOLBENZIN (INDICATOR) (REAGENT USP/BP/PH. EUR.) [a, a-bis-(4-hydroxy-1-naphthyl)benzyl lcohol]	IND	5	g	vA	908			NR	29145000	18
20075	G25		T	145-50-6	1-NAPHTHOLBENZIN (INDICATOR) (REAGENT USP/BP/PH. EUR.) [a, a-bis-(4-hydroxy-1-naphthyl)benzyl lcohol]	IND	25	g	bA	3778			NR	29145000	18
					NAPHTHOL BLUE BLACK See Amido black 10B										
44055	G25		T	19381-50-1	NAPHTHOL GREEN B (W.S.) (M.S.) (C.I.10020) (ACTD GREEN 1)	MC	25	g	b	366			NR	32041229	18
44055	K10		T	19381-50-1	NAPHTHOL GREEN B (W.S.) (M.S.) (C.I.10020) (ACTD GREEN 1)	MC	1	kg	jr	7700			NR	32041229	18
30076	G01		T	596-01-0	A-NAPHTHOLPHTHALEIN (PH INDICATOR) PH7.3-8.7 Y TO R	IND	1	g	vA	323			NR	32041979	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
30076	G05		T	596-01-0	A-NAPHTHOLPHTHALEIN (PH INDICATOR) PH7 3-8.7 Y TO B	IND	5	g	bA	1279			NR	32041979	18
80077	G25	o	T	7143-21-7	B-NAPHTHOL VIOLET AR	IND	25	g	b	761			NR	32041213	18
89287	G25		T	521-24-4	1, 2-NAPHTHAQUINONE-4-SULPHONICACID SODIUM SALT AR	AR	25	g	bA	2399			NR	29147990	18
89287	K01		T	521-24-4	1, 2-NAPHTHAQUINONE-4-SULPHONICACID SODIUM SALT AR	AR	100	g	Ib	6938			NR	29147990	18
56262	G25		T	120-23-0	2-NAPHTHOXY ACETIC ACID (b-naphthoxyacetic acid)	LR	25	g	b	777			NR	29189990	18
56262	K01		T	120-23-0	2-NAPHTHOXY ACETIC ACID (b-naphthoxyacetic acid)	LR	100	g	bA	2043			NR	29189990	18
56262	K05		T	120-23-0	2-NAPHTHOXY ACETIC ACID (FOR SYNTHESIS)	LR	500	g	jr	14372			NR	29189990	18
89295	G05		T	830-81-9	1-NAPHTHYL ACETATE AR (a-naphthyl acetate AR)	AR	5	g	vA	933			NR	29153999	18
89295	G25		T	830-81-9	1-NAPHTHYL ACETATE AR (a-naphthyl acetate AR)	AR	25	g	bA	3519			NR	29153999	18
89296	G05		T	1523-11-1	2-NAPHTHYL ACETATE AR (b-naphthyl acetate)	AR	5	g	vA	1560			NR	29153999	18
89296	G25		T	1523-11-1	2-NAPHTHYL ACETATE AR (b-naphthyl acetate)	AR	25	g	bA	5562			NR	29153999	18
39298	G25		T	86-87-3	1-NAPHTHYLACETIC ACID (NAA) (a-naphthylacetic acid)	LR	25	g	pb	324			NR	38089910	18
39298	K01		T	86-87-3	1-NAPHTHYLACETIC ACID (NAA) (a-naphthylacetic acid)	LR	100	g	pb	720			NR	38089910	18
39298	K05		T	86-87-3	1-NAPHTHYLACETIC ACID (NAA) (a-naphthylacetic acid)	LR	500	g	jr	3462			NR	38089910	18
39843	K05		T	134-32-7	1-NAPHTHYLAMINE PRACT (ABT 98%)	PT	500	g	b	2476		2077 6.1/II		29214511	18
					N-1-NAPHTHYLANILINE See N-Phenyl-1-naphthylamine										
20406	G05		T	1465-25-4	N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE AR ACS	AR	5	g	vA	1378			NR	29215990	18
20406	G10		T	1465-25-4	N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE AR ACS	AR	10	g	bA	2673			NR	29215990	18
20406	G25		T	1465-25-4	N-(1-NAPHTHYL)ETHYLENEDIAMINE DIHYDROCHLORIDE AR ACS	AR	25	g	bA	5682			NR	29215990	18
					NARAMYCIN A See Cycloheximide extrapure										
					NATURAL RED 4 See Carminic acid AR										
45182	L03		T	N. A.	NEISSER'S STAINING SOLUTION A	SM	125	ml	pb	235			NR	38220090	12
45183	L03		T	N. A.	NEISSER'S STAINING SOLUTION B	SM	125	ml	pb	246			NR	38220090	12
45184	L03		T	532-82-1	NEISSER'S STAINING SOLUTION C	SM	125	ml	pb	231			NR	38220090	12
					NEOCUPROIN AR See 2, 9-Dimethyl - 1, 10-phenanthroline AR										
20903	G01		T	7296-20-0	NEOCUPROINE HYDROCHLORIDE MONOHYDRATE AR	AR	1	g	vA	3002			NR	29339990	18
20903	G05		T	7296-20-0	NEOCUPROINE HYDROCHLORIDE MONOHYDRATE AR	AR	5	g	vA	9190			NR	29339990	18
89306	G10		T	1313-97-9	NEODYMIUM OXIDE AR	AR	10	g	vA	1260			NR	28469090	18
89306	G25		T	1313-97-9	NEODYMIUM OXIDE AR	AR	25	g	bA	3247			NR	28469090	18
11043	G25		T	1313-97-9	NEODYMIUM (III) OXIDE 99.90%	SU	25	g	etA	POR			NR	28469090	18
11043	K01		T	1313-97-9	NEODYMIUM (III) OXIDE 99.90%	SU	100	g	etA	POR			NR	28469090	18
54205	G05		T	1405-10-3	NEOMYCIN SULPHATE (0-8°C)	LR	5	g	vA	302			NR	29419090	18
54205	G25		T	1405-10-3	NEOMYCIN SULPHATE (0-8°C)	LR	25	g	bA	608			NR	29419090	18
56138	K05		T	126-30-7	NEOPENTYL GLYCOL	LR	500	g	bA	933			NR	29349990	18
04154	G01		T	298-95-3	NEOTETRAZOLIUM CHLORIDE AR [4, 4' - biphenyl di (2, 5-diphenyl tetrazolium chloride)]	MS	1	g	vA	2333			NR	29339990	18
04154	G05		T	298-95-3	NEOTETRAZOLIUM CHLORIDE AR [4, 4' - biphenyl di (2, 5-diphenyl tetrazolium chloride)]	MS	5	g	vA	8062			NR	29339990	18
29086	L01		T	7783-33-7	NESSLER'S REAGENT (FOR AMMONIA AND AMMONIUM SALTS)	LR	100	ml	pb	307		2922 8/II		38220090	12
29086	32L01		T	7783-33-7	NESSLER'S REAGENT (FOR AMMONIA AND AMMONIUM SALTS)	LR	32 x 100	ml	pb	POR		2922 8/II		38220090	12
29086	L02		T	7783-33-7	NESSLER'S REAGENT (FOR AMMONIA AND AMMONIUM SALTS)	LR	250	ml	pb	614		2922 8/II		38220090	12
29086	16L02		T	7783-33-7	NESSLER'S REAGENT (FOR AMMONIA AND AMMONIUM SALTS)	LR	16 x 250	ml	pb	POR		2922 8/II		38220090	12
45853	L01		T	7783-33-7	NESSLER'S REAGENT (KING'S)	LR	100	ml	pb	288		2922 8/II		38220090	12
45853	32L01		T	7783-33-7	NESSLER'S REAGENT (KING'S)	LR	32 x 100	ml	pb	POR		2922 8/II		38220090	12
80078	G10		T	553-24-2	NEUTRAL RED AR (PH INDICATOR) (C. I. 50040)	IND	10	g	b	776			NR	32041399	18
80078	G25		T	553-24-2	NEUTRAL RED AR (PH INDICATOR) (C. I. 50040)	IND	25	g	b	1429			NR	32041399	18
80078	K01		T	553-24-2	NEUTRAL RED AR (PH INDICATOR) (C. I. 50040)	IND	100	g	bA	4504			NR	32041399	18
80078	K10	o	T	553-24-2	NEUTRAL RED AR (PH INDICATOR) (C. I. 50040)	IND	1	kg	jr	70305			NR	32041399	18
					NEUTRAL RED 4 (M.S.) See Carminic acid AR (M.S.)										
					NEUTRAL RED CHLORIDE See Neutral red AR (pH Indicators)										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
31027	L03		T	553-24-2	NEUTRAL RED SOLN (PH INDICATOR) PH 6.8-8.0 R TO 0	PS	125	ml	pb	257			NR	38220090	12
44184	G25	o	T	3248-91-7	NEW FUCHSIN (M.S.) (C.I.42520)	MS	25	g	b	443			NR	32041399	18
44184	K01		T	3248-91-7	NEW FUCHSIN (M.S.) (C.I.42520)	MS	100	g	b	1124			NR	32041399	18
45185	L01		T	N. A.	NEWMAN'S STAIN SOLN	SM	100	ml	b	198			1170 3/III	38220090	12
44565	G10		T	6586-05-6	NEW METHYLENE BLUE N ZINC CHLORIDE DOUBLE SALT C.I. 52030	IND	10	g	et	3658			NR	32041351	18
					NIACIN See Nicotinic acid										
					Niacinamide See Nicotinamide										
39855	K05		T	7440-02-0	NICKEL (METAL) POWDER	LR	500	g	pb	6238			3077 9/III	75040000	18
					NICKEL AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' AAS Nickel 1000mg/L in Nitric Acid NIST Traceable										
					NICKEL ICP STANDARD "CERTISOL" 1000mg/L in NITRIC ACID SOLUTION NIST TRACEABLE See Standard Solution ''CERTISOL'' ICP Nickel 1000mg/L in Nitric Acid NIST Traceable										
39310	K05		T	6018-89-9	NICKEL ACETATE TETRAHYDRATE	LR	500	g	pb	3871			NR	29152990	18
39312	K05		T	12636-27-7	NICKEL ALUMINIUM ALLOY POWDER (50% NI & 50% AL)	LR	500	g	pb	4100			3089 4.1/II	75022030	18
					NICKEL AMMONIUM SULPHATE See Ammonium nickel sulphate										
39315	K05		T	12607-70-4	NICKEL CARBONATE PURIFIED	PU	500	g	pb	4496			3077 9/III	28369990	18
39315	K50	o	T	12607-70-4	NICKEL CARBONATE PURIFIED	PU	5	kg	jr	42636			3077 9/III	28369990	18
39315	P25	o	T	12607-70-4	NICKEL CARBONATE PURIFIED	PU	25	kg	pd	POR			3077 9/III	28369990	18
39316	K05		T	7791-20-0	NICKEL CHLORIDE PURIFIED	PU	500	g	b	3230			3288 6.1/II	28273500	18
39316	16K05		T	7791-20-0	NICKEL CHLORIDE PURIFIED	PU	16 x 500	g	b	POR			3288 6.1/II	28273500	18
39316	K50		T	7791-20-0	NICKEL CHLORIDE PURIFIED	PU	5	kg	jr	17393			3288 6.1/II	28273500	18
39316	4K50		T	7791-20-0	NICKEL CHLORIDE PURIFIED	PU	4 x 5	kg	jr	POR			3288 6.1/II	28273500	18
39316	P25	o	T	7791-20-0	NICKEL CHLORIDE PURIFIED [nickel(II) chloride hexahydrate]	PU	25	kg	pd	POR			3288 6.1/II	28273500	18
39316MN	K05	o	T	7791-20-0	NICKEL CHLORIDE "OMNIS"	MN	500	g	b	3797			3288 6.1/II	28273500	18
					NICKEL (II) HYDROXIDE CARBONATE PURIFIED See Nickel carbonate purified										
39322	K05		T	13478-00-7	NICKEL NITRATE EP [nickel (II) nitrate hexahydrate EP]	EP	500	g	pb	1373			2725 5.1/II	28342990	18
39322	P50	o	T	13478-00-7	NICKEL NITRATE EP [nickel (II) nitrate hexahydrate EP]	EP	50	kg	pd	POR			2725 5.1/II	28342990	18
20166	K02		T	13478-00-7	NICKEL NITRATE AR [nickel (II) nitrate AR]	AR	250	g	b	1481			2725 5.1/II	28342990	18
20166	K05		T	13478-00-7	NICKEL NITRATE AR [nickel (II) nitrate AR]	AR	500	g	b	2713			2725 5.1/II	28342990	18
39325	K05		T	1313-99-1	NICKEL OXIDE BLACK EP	EP	500	g	fb	12932			NR	28254000	18
39868	K05		T	13770-89-3	NICKEL SULPHAMATE SOLN	LR	500	g	b	2326			NR	28429090	18
39329	K05		T	10101-97-0	NICKEL SULPHATE HEXAHYDRATE PURIFIED [nickel (II) sulphate hexahydrate]	PU	500	g	pb	1670			3077 9/III	28332400	18
39329	16K05		T	10101-97-0	NICKEL SULPHATE HEXAHYDRATE PURIFIED [nickel (II) sulphate hexahydrate]	PU	16 x 500	g	pb	POR			3077 9/III	28332400	18
39329	K50		T	10101-97-0	NICKEL SULPHATE HEXAHYDRATE PURIFIED [nickel (II) sulphate hexahydrate]	PU	5	kg	jr	15932			3077 9/III	28332400	18
39329	4K50		T	10101-97-0	NICKEL SULPHATE HEXAHYDRATE PURIFIED [nickel (II) sulphate hexahydrate]	PU	4 x 5	kg	jr	POR			3077 9/III	28332400	18
39329	P25	o	T	10101-97-0	NICKEL SULPHATE HEXAHYDRATE PURIFIED [nickel (II) sulphate hexahydrate]	PU	25	kg	pd	POR			3077 9/III	28332400	18
39329	P50	o	T	10101-97-0	NICKEL SULPHATE HEXAHYDRATE PURIFIED [nickel (II) sulphate hexahydrate]	PU	50	kg	pd	POR			3077 9/III	28332400	18
39329MN	K05		T	10101-97-0	NICKEL SULPHATE HEXAHYDRATE "OMNIS"	MN	500	g	pb	3446			3077 9/III	28332400	18
54068	K01		T	98-92-0	NICOTINAMIDE (FOR BIOCHEMISTRY)	BO	100	g	b	713			NR	29362990	18
54068	K10		T	98-92-0	NICOTINAMIDE (FOR BIOCHEMISTRY)	BO	1	kg	jr	6666			NR	29362990	18
52032	G01		T	53-84-9	NICOTINAMIDEADENINE DINUCLEOTIDE FREE ACID (NAD, DPN) (FOR BIOCHEMISTRY) (0-8°C)	BO	1	g	va	2139			NR	29329990	18
52032	G05		T	53-84-9	NICOTINAMIDEADENINE DINUCLEOTIDE FREE ACID (NAD, DPN) (FOR BIOCHEMISTRY) (0-8°C)	BO	5	g	va	13688			NR	29329990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
52032	G25		T	53-84-9	NICOTINAMIDEADENINE DINUCLEOTIDE FREE ACID (NAD, DPN) (FOR BIOCHEMISTRY) (0-8°C)	BO	25	g	bA	54557			NR	29329990	18
52102	M10		T	606-68-8	NICOTINAMIDEADENINE DINUCLEOTIDE DISODIUM SALT (REDUCED) (NADH, DPNH) (0-8°C)	BO	100	mg	vA	3930			NR	29329990	18
52102	M50		T	606-68-8	NICOTINAMIDEADENINE DINUCLEOTIDE DISODIUM SALT (REDUCED) (NADH, DPNH) (0-8°C)	BO	500	mg	vA	1768			NR	29329990	18
54524	M10		T	24292-60-2	NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE DISODIUM SALT 97% (NADP-Na2) (FOR BIOCHEMISTRY) (0-8° C)	BO	100	mg	vA	769			NR	29349990	18
54524	G01		T	24292-60-2	NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE DISODIUM SALT 97% (NADP-Na2) (FOR BIOCHEMISTRY) (0-8° C)	BO	1	g	vA	5275			NR	29349990	18
54524	G05		T	24292-60-2	NICOTINAMIDE ADENINE DINUCLEOTIDE PHOSPHATE DISODIUM SALT 97% (NADP-Na2) (FOR BIOCHEMISTRY) (0-8° C)	BO	5	g	vA	26149			NR	29349990	18
54069	G25		T	59-67-6	NICOTINIC ACID (NIACIN)	LR	25	g	b	287			NR	29362990	18
54069	K01		T	59-67-6	NICOTINIC ACID (NIACIN)	LR	100	g	b	786			NR	29362990	18
54069	K05		T	59-67-6	NICOTINIC ACID (NIACIN)	LR	500	g	jr	2086			NR	29362990	18
					NICOTINIC ACID METHYL ESTER See Methyl nicotinate										
44631	G25		T	11099-03-9	NIGROSINE (ALCOHOL SOLUBLE) (M.S.) CERTIFIED STAIN (C. I. 50415)	MS	25	g	b	119			NR	32041231	18
44631	K01	○	T	11099-03-9	NIGROSINE (ALCOHOL SOLUBLE) (M.S.) CERTIFIED STAIN (C. I. 50415)	MS	100	g	b	748			NR	32041231	18
44558	G25		T	8005-03-6	NIGROSINE (WATER SOLUBLE) (M.S.) CERTIFIED STAIN (C. I. 50420)	MS	25	g	b	266			NR	32041231	18
44558	K01	○	T	8005-03-6	NIGROSINE (WATER SOLUBLE) (M.S.) CERTIFIED STAIN (C. I. 50420)	MS	100	g	b	832			NR	32041231	18
45186	L01		T	8005-03-6	NIGROSINE 10% SOLN	MC	100	ml	b	206			NR	32041231	18
44059	G10	○	T	3625-57-8	NILE BLUE (HYDROGEN SULPHATE) (M.S.) (C. I. 51180)	MS	10	g	b	988			NR	32041229	18
44059	G25		T	3625-57-8	NILE BLUE (HYDROGEN SULPHATE) (M.S.) (C. I. 51180)	MS	25	g	bA	1412			NR	32041229	18
44057	G25		T	2381-85-3	NILE BLUE CHLORIDE (C. I. 51180)	MS	25	g	bA	1783			NR	32041359	18
					NILE BLUE SULPHATE (M.S.) See Nile blue (hydrogen sulphate)										
20132	G10		T	485-47-2	NINHYDRIN AR, ACS	AR	10	g	vA	685			NR	29144000	18
20132	G25		T	485-47-2	NINHYDRIN AR, ACS	AR	25	g	bA	1599			NR	29144000	18
20132	K01		T	485-47-2	NINHYDRIN AR, ACS	AR	100	g	Ib	4681			NR	29144000	18
20132	K10		T	485-47-2	NINHYDRIN AR, ACS	AR	1	kg	jr	53045			NR	29144000	18
					NIObIUM ICP STANDARD "CERTISOL" 1000mg/L in NITRIC ACID SOLUTION NIST TRACEABLE See Standard Solution "CERTISOL" ICP Niobium 1000mg/L in Nitric Acid NIST Traceable										
89334	G10		T	1313-96-8	NIObIUM (V) OXIDE AR (niobium pentoxide)	AR	10	g	vA	1076			NR	28259090	18
89334	G25		T	1313-96-8	NIObIUM (V) OXIDE AR (niobium pentoxide)	AR	25	g	bA	2025			NR	28259090	18
89334	K01		T	1313-96-8	NIObIUM (V) OXIDE AR (niobium pentoxide)	AR	100	g	Ib	7617			NR	28259090	18
30080	G05		T	5423-07-4	NITRAZINE YELLOW (C. I. 14890) [nitrazol yellow, 2-(2,4-dinitrophenylazo)-napthol-3,6-disulphonic acid disodium salt]	IND	5	g	b	2629			1325 4.1/II	29270090	18
30080	G10		T	5423-07-4	NITRAZINE YELLOW (C. I. 14890) [nitrazol yellow, 2-(2,4-dinitrophenylazo)-napthol-3,6-disulphonic acid disodium salt]	IND	10	g	bA	5218			1325 4.1/II	29270090	18
					NITRAZOL YELLOW See Nitrazine yellow										
39335	8L05		P	7697-37-2	NITRIC ACID 69-72% (1.41-1.42)	LR	8 x *500	ml	bT	POR	625		2031 8/II	28080010	18
39335	4L25		P	7697-37-2	NITRIC ACID 69-72% (1.41-1.42)	LR	4 x *2.5	L	bT	POR	2030		2031 8/II	28080010	18
20168	8L05		P	7697-37-2	NITRIC ACID 69-72% (1.41-1.42) AR	AR	8 x *500	ml	bT	POR	688		2031 8/II	28080010	18
20168	4L25		P	7697-37-2	NITRIC ACID 69-72% (1.41-1.42) AR	AR	4 x *2.5	L	bT	POR	2520		2031 8/II	28080010	18
10168	L10		P	7697-37-2	NITRIC ACID ABT. 70% "TAR" "Trace Analysis Reagent"	TAR	1	L	pI	8157			2031 8/II	28080010	18
10168	L25		P	7697-37-2	NITRIC ACID ABT. 70% "TAR" "Trace Analysis Reagent"	TAR	2.5	L	pI	18215			2031 8/II	28080010	18
26406	L05		T	7697-37-2	NITRIC ACID 1.0M (1.0N) NIST TRACEABLE	SRM	500	ml	pI	2328			2031 8/II	28080010	18
39338	K01		T	139-13-9	NITRILOTRIACETIC ACID	LR	100	g	pb	330			NR	29224990	18
39338	K05		T	139-13-9	NITRILOTRIACETIC ACID	LR	500	g	pb	1239			NR	29224990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56164	K02		T	121-89-1	3'-NITROACETOPHENONE	LR	250	g	b	1421			NR	29143990	18
39340	K02		T	100-19-6	P-NITROACETOPHENONE LR (FOR SYNTHESIS)	LR	250	g	b	2626			NR	29147990	18
39341	K02		T	88-74-4	2-NITROANILINE (o-nitroaniline)	LR	250	g	b	947			1661 6.1/II	29214290	18
39341	K05		T	88-74-4	2-NITROANILINE (o-nitroaniline)	LR	500	g	pb	1968			1661 6.1/II	29214290	18
39343	K01		T	100-01-6	P-NITROANILINE EP (4-nitroaniline) (FOR SYNTHESIS)	EP	100	g	b	796			1661 6.1/II	29214290	18
39343	K02		T	100-01-6	P-NITROANILINE EP (4-nitroaniline) (FOR SYNTHESIS)	EP	250	g	b	1965			1661 6.1/II	29214290	18
39343	K05		T	100-01-6	P-NITROANILINE EP (4-nitroaniline) (FOR SYNTHESIS)	EP	500	g	b	3906			1661 6.1/II	29214290	18
89343	G25		T	100-01-6	P-NITROANILINE AR (4-nitroaniline)	AR	25	g	b	593			1661 6.1/II	29214290	18
89343	K01		T	100-01-6	P-NITROANILINE AR (4-nitroaniline)	AR	100	g	b	1575			1661 6.1/II	29214290	18
89343	K05		T	100-01-6	P-NITROANILINE AR (4-nitroaniline)	AR	500	g	bA	5655			1661 6.1/II	29214290	18
76255	L05		P	91-23-6	2-NITROANISOLE (o-nitroanisole)	LR	500	ml	b	1198			2730 6.1/II	29095090	18
76255	L25		P	91-23-6	2-NITROANISOLE (o-nitroanisole)	LR	2.5	L	Ib	5352			2730 6.1/II	29095090	18
89349	G10		T	552-89-6	2-NITROBENZALDEHYDE AR (o-nitrobenzaldehyde) (<30 ° C)	AR	10	g	vA	654			NR	29130090	18
89349	G25		T	552-89-6	2-NITROBENZALDEHYDE AR (o-nitrobenzaldehyde) (<30 ° C)	AR	25	g	b	1381			NR	29130090	18
39350	K01		T	99-61-6	3-NITROBENZALDEHYDE (m-nitrobenzaldehyde)	LR	100	g	Ib	1167			NR	29130090	18
39350	K05		T	99-61-6	3-NITROBENZALDEHYDE (m-nitrobenzaldehyde)	LR	500	g	Ib	3400			NR	29130090	18
39351	K01		T	555-16-8	4-NITROBENZALDEHYDE	LR	100	g	Ib	3588			NR	29130090	18
56276	G25		T	619-80-7	4-NITROBENZAMIDE (FOR SYNTHESIS)	LR	25	g	bA	772			NR	29242990	18
56276	K01		T	619-80-7	4-NITROBENZAMIDE (FOR SYNTHESIS)	LR	100	g	Ib	3733			NR	29242990	18
39353	L05		P	98-95-3	NITROBENZENE (FOR SYNTHESIS)	LR	500	ml	b	704			1662 6.1/II	29042010	18
39353	L25		P	98-95-3	NITROBENZENE (FOR SYNTHESIS)	LR	2.5	L	b	3323			1662 6.1/II	29042010	18
20170	L05		P	98-95-3	NITROBENZENE AR	AR	500	ml	b	1068			1662 6.1/II	29042010	18
20170	L25		P	98-95-3	NITROBENZENE AR	AR	2.5	L	b	3570			1662 6.1/II	29042010	18
					3-NITROBENZENE-1,2-DICARBOXYLIC ACID See 3-Nitrophthalic acid										
					4-NITROBENZENE-1,2-DICARBOXYLIC ACID See 4-Nitrophthalic acid										
56405	K01		T	98-74-8	4-NITROBENZENESULPHONYL CHLORIDE (FOR SYNTHESIS)	LR	100	g	Ibs	5157			3261 8/II	29049990	18
76259	K01		T	121-92-6	3-NITROBENZOIC ACID LR (FOR SYNTHESIS)	LR	100	g	pb	665			NR	29163990	18
					o-Nitrobenzene sulphonyl chloride See 2-Nitrobenzenesulphonyl Chloride										
39361	K05		T	62-23-7	4-NITROBENZOIC ACID	LR	500	g	pb	1873			NR	29269000	18
56278	G25		T	619-73-8	4-NITROBENZYL ALCOHOL (p-nitrobenzyl alcohol)	LR	25	g	b	333			NR	29062990	18
56278	K01		T	619-73-8	4-NITROBENZYL ALCOHOL (p-nitrobenzyl alcohol)	LR	100	g	bA	1066			NR	29062990	18
56364	K05		T	100-11-8	4-NITROBENZYL BROMIDE (FOR SYNTHESIS)	LR	500	g	IbT	10831			3261 8/II	29049990	18
89368	G05		T	1083-48-3	4-(4-NITROBENZYL) PYRIDINE AR	AR	5	g	vA	1684			NR	29339990	18
89368	G25		T	1083-48-3	4-(4-NITROBENZYL) PYRIDINE AR	AR	25	g	bA	8254			NR	29339990	18
					NITRO BLUE TETRAZOLIUM Chloride AR (M.S.) See Nitro b.t. AR (M.S.)										
94060	M25		T	298-83-9	NITRO B.T. AR (M.S.) (0-8°C)	IND	250	mg	vA	1010			NR	32041949	18
94060	G01		T	298-83-9	NITRO B.T. AR (M.S.) (0-8°C)	IND	1	g	vA	4633			NR	32041949	18
					NITROCARBOL See Nitromethane										
					o-NITROchlorobenzene (ONCB) See 1-Chloro-2-nitrobenzene										
					p-NITROchlorobenzene (PNCB) See 1-Chloro-4-nitrobenzene										
56031	G05		T	6146-52-7	5-NITROINDOLE (FOR SYNTHESIS)	LR	5	g	b	972			NR	29339990	18
56031	G25	o	T	6146-52-7	5-NITROINDOLE (FOR SYNTHESIS)	LR	25	g	bA	3432			NR	29339990	18
39370	K10	o	T	618-88-2	5-NITRO-ISOPHTHALIC ACID	LR	1	Kg	b	1824			NR	29173990	18
39371	L05		P	75-52-5	NITROMETHANE (FOR SYNTHESIS) (nitronarafin)	LR	500	ml	b	1003			1261 3/II	29042090	18
39371	L25		P	75-52-5	NITROMETHANE (FOR SYNTHESIS) (nitronarafin)	LR	2.5	L	Ib	6281			1261 3/II	29042090	18
39377	K05		T	88-75-5	2-NITROPHENOL	LR	500	g	b	3120			1663 6.1/II	29089990	18
20897	G05		T	554-84-7	3-NITROPHENOL INDICATOR AR (m-nitrophenol indicator)	AR	5	g	b	517			1663 6.1/II	29089990	18
20897	G25		T	554-84-7	3-NITROPHENOL INDICATOR AR (m-nitrophenol indicator)	AR	25	g	bA	2099			1663 6.1/II	29089990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20897	K01		T	554-84-7	3-NITROPHENOL INDICATOR AR (m-nitrophenol indicator)	AR	100	g	Ib	5645			1663 6.1/II	29089990	18
39379	K05		T	100-02-7	4-NITROPHENOL	LR	500	g	b	1978			1663 6.1/II	29089910	18
30082	G25		T	100-02-7	4-NITROPHENOL PH INDICATOR	IND	25	g	b	448			1663 6.1/II	29089910	18
30082	K01		T	100-02-7	4-NITROPHENOL PH INDICATOR	IND	100	g	Ib	1240			1663 6.1/II	29089910	18
30082	K05		T	100-02-7	4-NITROPHENOL PH INDICATOR	IND	500	g	Ib	5720			1663 6.1/II	29089910	18
50027	G05	o	T	830-03-5	P-NITROPHENYL ACETATE EP (4-nitrophenyl acetate)	EP	5	g	vA	684			NR	29339990	18
50027	G25	o	T	830-03-5	P-NITROPHENYL ACETATE EP (4-nitrophenyl acetate)	EP	25	g	bA	2031			NR	29339990	18
50027	K01	o	T	830-03-5	P-NITROPHENYL ACETATE EP (4-nitrophenyl acetate)	EP	100	g	Ib	6465			NR	29339990	18
73087	G25		T	74-39-5	4-(4-NITROPHENYLAZO)-RESORCINOL AR (MAGNESON T)	IND	25	g	b	600			NR	29270090	18
73087	K01		T	74-39-5	4-(4-NITROPHENYLAZO)-RESORCINOL AR (MAGNESON T)	IND	100	g	bA	2146			NR	29270090	18
20800	G05		T	4264-83-9	4-NITROPHENYL DISODIUM ORTHOPHOSPHATE AR (4-nitrophenyl phosphate disodium salt, hexahydrate) (0-8°C)	AR	5	g	vA	505			NR	29199090	18
20800	G25		T	4264-83-9	4-NITROPHENYL DISODIUM ORTHOPHOSPHATE AR (0-8°C)	AR	25	g	bA	2390			NR	29199090	18
					4-NITROPHENYL PHOSPHATE DISODIUM SALT HEXAHYDRATE AR See 4-Nitrophenyl disodium orthophosphate AR L217)										
54521	G01		T	68189-42-4	4-NITROPHENYL PHOSPHATE DI (TRIS) SALT (pNPP ditris salt) (FOR BIOCHEMISTRY) (0-8°C)	BO	1	g	vA	636			NR	29199090	18
54521	G05		T	68189-42-4	4-NITROPHENYL PHOSPHATE DI (TRIS) SALT (pNPP ditris salt) (FOR BIOCHEMISTRY) (0-8°C)	BO	5	g	vA	2591			NR	29199090	18
54521	G25	o	T	68189-42-4	4-NITROPHENYL PHOSPHATE DI (TRIS) SALT (pNPP ditris salt) (FOR BIOCHEMISTRY) (0-8°C)	BO	25	g	bA	11992			NR	29199090	18
20172	G10		T	100-16-3	4-NITROPHENYLHYDRAZINE AR (p-nitrophenylhydrazine)	AR	10	g	b	1066			1325 4.1/II	29280090	18
39382	K01		T	603-11-2	3-NITROPHthalic ACID LR (FOR SYNTHESIS) (3-Nitrobenzene-1,2-dicarboxylic acid)	LR	100	g	Ib	826			NR	29173990	18
39383	K01		T	610-27-5	4-NITROPHthalic ACID LR (FOR SYNTHESIS) (4-Nitrobenzene-1,2-dicarboxylic acid)	LR	100	g	pb	810			NR	29173990	18
39383	K05		T	610-27-5	4-NITROPHthalic ACID LR (FOR SYNTHESIS) (4-Nitrobenzene-1,2-dicarboxylic acid)	LR	500	g	pb	4313			NR	29173990	18
23090	K01		T	131-91-9	1-NITROSO-2-NAPHTHOL (a-nitroso-b-naphthol)	LR	100	g	Ib	3802			NR	29089990	18
23090	K02		T	131-91-9	1-NITROSO-2-NAPHTHOL (a-nitroso-b-naphthol)	LR	250	g	Ib	8064			NR	29089990	18
73092	G25		T	525-05-3	NITROSO-R-SALT AR (SENS.TO COBALT 1:1000000) (3-hydroxy-4-nitroso-2,7-naphthalene disulphonic acid disodium salt)	AR	25	g	b	566			NR	29089990	18
73092	K01		T	525-05-3	NITROSO-R-SALT AR (SENS.TO COBALT 1:1000000) (3-hydroxy-4-nitroso-2,7-naphthalene disulphonic acid disodium salt)	AR	100	g	b	1703			NR	29089990	18
73092	K10		T	525-05-3	NITROSO-R-SALT AR (SENS.TO COBALT 1:1000000) (3-hydroxy-4-nitroso-2,7-naphthalene disulphonic acid disodium salt)	AR	1	kg	jr	10225			NR	29089990	18
					NITROTETRAZOLIUM BLUE CHLORIDE AR See Nitro B.T. AR										
39393	L05		P	88-72-2	2-NITROTOLUENE LR (o-nitrotoulene)	LR	500	ml	b	507			1664 6.1/II	29042040	18
39393	L25		P	88-72-2	2-NITROTOLUENE LR (o-nitrotoulene)	LR	2.5	L	b	2006			1664 6.1/II	29042040	18
39395	K05		P	99-99-0	4-NITROTOLUENE LR	LR	500	g	b	666			3446 6.1/II	29042050	18
39401	L02		P	111-84-2	N-NONANE 95% (FOR SYNTHESIS)	LR	250	ml	IbT	6218			1920 3/III	29011000	18
75135	G10		T	35192-74-6	1-NONANESULPHONIC ACID SODIUM SALT AR (FOR HPLC)	IPR	10	g	vA	890			NR	29041090	18
76268	L01		P	143-08-8	NONAN-1-OL (n-nonanol)	LR	100	ml	bT	3133			3082 9/III	29051690	18
76268	L05		P	143-08-8	NONAN-1-OL (n-nonanol)	LR	500	ml	IbT	5812			3082 9/III	29051690	18
					n-NONANOL See Nonan-1-ol										
66009	L01	o	P	9016-45-9	NONIDET P 40	LR	100	ml	b	1629			3082 9/III	34021900	18
56088	L05		P	104-40-5	NONYL PHENOL (FOR SYNTHESIS)	LR	500	ml	b	684			3145 8/II	34021300	18
56088	L25		P	104-40-5	NONYL PHENOL (FOR SYNTHESIS)	LR	2.5	L	b	3121			3145 8/II	34021300	18
					NONYLPHENYL POLYETHYLENE GLYCOL See Nonidet P40										
47126	G25	o	T	616-06-8	DL-NOR-LEUCINE	BO	25	g	bA	6091			NR	29224990	18
39404	K05		T	112-92-5	OCTADECAN-1-OL (STEARYL ALCOHOL)	LR	500	g	pb	800			NR	29051700	18
39407	L01		P	111-65-9	N-OCTANE 99% LR (FOR SYNTHESIS)	LR	100	ml	b	1395			1262 3/II	29011000	18
39407	L05		P	111-65-9	N-OCTANE 99% LR (FOR SYNTHESIS)	LR	500	ml	IbT	5426			1262 3/II	29011000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
89407	L01		P	111-65-9	N-OCTANE AR	AR	100	ml	b	1727			1262 3/II	29011000	18
89407	L05		P	111-65-9	N-OCTANE AR	AR	500	ml	IbT	5951			1262 3/II	29011000	18
					iso-OCTANE See 2,2,4-Trimethylpentane										
					iso-OCTANE AR See 2,2,4-Trimethylpentane AR										
					iso-OCTANE "DRY" AR See 2,2,4-Trimethylpentane "DRY" AR										
					iso-OCTANE FOR HPLC & SPECTROSCOPY See 2,2,4-Trimethylpentane for HPLC & Spectroscopy										
					iso-OCTANE FOR PESTICIDE RESIDUE TRACE ANALYSIS See 2,2,4-Trimethylpentane for pesticide residue trace analysis										
25280	G25		T	5324-84-5	1-OCTANESULPHONIC ACID SODIUM SALT 98%	LR	25	g	bA	1050			NR	29041090	18
25280	K01		T	5324-84-5	1-OCTANESULPHONIC ACID SODIUM SALT 98%	LR	100	g	b	3922			NR	29041090	18
74095	G25		T	5324-84-5	1-OCTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	25	g	bA	1357			NR	29041090	18
74095	25G25		T	5324-84-5	1-OCTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	25 x 25	g	bA	POR			NR	29041090	18
74095	K01		T	5324-84-5	1-OCTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	100	g	b	3729			NR	29041090	18
74095	16K01		T	5324-84-5	1-OCTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	16 x 100	g	b	POR			NR	29041090	18
74095MN	G25	o	T	5324-84-5	1-OCTANESULPHONIC ACID SODIUM SALT ANHYDROUS "OWNIS"	MN	25	g	bA	1989			NR	29041090	18
75280	G25		T	207596-29-0	1-OCTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC)	IPR	25	g	bA	1793			NR	29041090	18
75280	25G25		T	207596-29-0	1-OCTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC)	IPR	25 x 25	g	bA	POR			NR	29041090	18
75280	K01		T	207596-29-0	1-OCTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC)	IPR	100	g	b	3751			NR	29041090	18
75280	16K01		T	207596-29-0	1-OCTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (FOR HPLC)	IPR	16 x 100	g	b	POR			NR	29041090	18
39413	L05		P	124-07-2	N-OCTANOIC ACID (n-caprylic acid, n-octanoic acid)	LR	500	ml	IbT	2740			3265 8/III	29159099	18
39413	L25		P	124-07-2	N-OCTANOIC ACID (n-caprylic acid, n-octanoic acid)	LR	2.5	L	Ib	11333			3265 8/III	29159099	18
39409	L05		P	111-87-5	OCTAN-1-OL (n-octanol, capryl alcohol)	LR	500	ml	bT	733			3082 9/III	29051690	18
39409	L25		P	111-87-5	OCTAN-1-OL (n-octanol, capryl alcohol)	LR	2.5	L	Ib	3847			3082 9/III	29051690	18
20913	L05		P	111-87-5	OCTAN-1-OL AR	AR	500	ml	bT	3126			3082 9/III	29051690	18
20913	L25		P	111-87-5	OCTAN-1-OL AR	AR	2.5	L	Ib	4375			3082 9/III	29051690	18
25315	L05		P	111-87-5	OCTAN-1-OL HPLC & SPECTROSCOPY	HC	500	ml	b	3188			3082 9/III	29051690	18
					iso-OCTANOL See 2-Ethylhexan-1-ol										
					n-OCTANOL See Octan-1-ol										
					n-OCTANOL AR See Octan-1-ol AR										
					n-OCTANOL HPLC & SPECTROSCOPY See Octan-1-ol HPLC & Spectroscopy										
					OCTOIC ACID SODIUM SALT See Octanoic acid sodium salt										
					n-OCTYL BROMIDE See 1-Bromooctane										
					n-OCTYL CHLORIDE See 1-Chlorooctane										
					iso-OCTYL PHENOXY POLYETHOXY ETHANOL See Triton6 X-100										
54513	M50		T	85618-21-9	OCTYL β-D-THIOGLUCOPYARNIOSIDE (octyl thioglucoside) (FOR BIOCHEMISTRY) (0-8° C)	BO	500	mg	vA	3891			NR	29329990	18
54513	G01		T	85618-21-9	OCTYL β-D-THIOGLUCOPYARNIOSIDE (octyl thioglucoside) (FOR BIOCHEMISTRY) (0-8° C)	BO	1	g	vA	6913			NR	29329990	18
					OCTYL THIOTRISACCHARIDE See Octyl β-D-thioglucopyranoside										
					ODBC See 1,2-Dichlorobenzene										
					ODBC AR See 1,2-Dichlorobenzene AR										
					ORNANTHIC ACID See Heptanoic acid										
43220	L05		P	8001-79-4	OIL OF CASTOR (castor oil)	LR	500	ml	b	580			NR	15153090	5
43220	L25		P	8001-79-4	OIL OF CASTOR (castor oil)	LR	2.5	L	b	2201			NR	15153090	5
46060	Q02		T	8000-27-9	OIL OF CEDAR WOOD (FOR MICROSCOPY)	MC	25	ml	bA	816			NR	33012916	18
46060	L01		T	8000-27-9	OIL OF CEDAR WOOD (FOR MICROSCOPY)	MC	100	ml	bA	2689			NR	33012916	18
46060	L02		T	8000-27-9	OIL OF CEDAR WOOD (FOR MICROSCOPY)	MC	250	ml	bA	6145			NR	33012916	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
46063	L01		P	8000-34-8	OIL OF CLOVES EXTRAPURE (clove oil) meets analytical specs of BP	MC	100	ml	b	1718			NR	33012928	18
46063	L05		P	8000-34-8	OIL OF CLOVES EXTRAPURE (clove oil) meets analytical specs of BP	MC	500	ml	IbT	7178			NR	33012928	18
43221	L02		P	8000-48-4	OIL OF EUCALYPTUS	LR	250	ml	b	3155			1993 3/III	33012924	18
43223	L01		P	8001-25-0	OIL OF OLIVE (olive oil)	LR	100	ml	b	769			NR	15100099	5
43223	L02		P	8001-25-0	OIL OF OLIVE (olive oil)	LR	250	ml	b	1199			NR	15100099	5
56085	L01		P	8006-90-4	OIL OF PEPPERMINT (peppermint oil)	LR	100	ml	b	896			NR	33012400	12
56085	L05		P	8006-90-4	OIL OF PEPPERMINT (peppermint oil)	LR	500	ml	IbT	4258			NR	33012400	12
56306	L25		P	8006-64-2	OIL OF TURPENTINE PURIFIED	PU	2.5	L	b	5324			1299 3/III	38059090	18
54304	G10		T	14288-70-1	OIL RED O (C.I. 26125) (FOR ELECTROPHORESIS)	EO	10	g	b	277			NR	32041973	18
54304	G25		T	14288-70-1	OIL RED O (C.I. 26125) (FOR ELECTROPHORESIS)	EO	25	g	b	365			NR	32041973	18
36264	L05		P	112-80-1	OLEIC ACID (elainic acid)	BO	500	ml	b	670			NR	38231200	18
36264	L25		P	112-80-1	OLEIC ACID (elainic acid)	BO	2.5	L	b	2696			NR	38231200	18
36146	L05		P	8014-95-7	OLEUM 20% PRACT	PT	500	ml	bT	616			1831 8/I	28070020	18
36147	L02		P	143-28-2	OLEYL ALCOHOL PRACT 50-60%	PT	250	ml	b	808			NR	29051490	18
36147	L05		P	143-28-2	OLEYL ALCOHOL PRACT 50-60%	PT	500	ml	pb	1417			NR	29051490	18
36513	L02		P	112-90-3	OLEYLAMINE PRACT	PT	250	ml	bT	1002			2735 8/III	29211990	18
36513	L10		P	112-90-3	OLEYLAMINE PRACT	PT	1	L	b	2740			2735 8/III	29211990	18
					OLIVE OIL See Oil of olive										
					ONCB See 1-Chloro-2-nitrobenzene										
					ORANGE III See Methyl orange										
81007	L01		P	N. A.	ORANGE FLAVOUR (FLV 0701)	FC	100	ml	b	2294			NR	33021010	18
44562	G25		T	1936-15-8	ORANGE G (M.S.) CERTIFIED STAIN (C.I. 16230) (ACID ORANGE 10)	MS	25	g	b	534			NR	32041212	18
44210	G05		T	1400-62-0	ORCEIN (M.S.) *New improved quality* (Natural Red 28)	MS	5	g	bA	2328			NR	32030090	18
44210	G10		T	1400-62-0	ORCEIN (M.S.) *New improved quality* (Natural Red 28)	MS	10	g	vA	4393			NR	32030090	18
45090	L01		T	N. A.	ORCEIN ACETIC SOLN. (La cour)	SM	100	ml	pb	432			1760 8/II	38220090	12
39418	G10		T	6153-39-5	ORCINOL MONOHYDRATE (3,5-dihydroxytoluene monohydrate, 5-methylresorcinol monohydrate)	LR	10	g	bA	736			NR	29072990	18
39418	G25		T	6153-39-5	ORCINOL MONOHYDRATE (3,5-dihydroxytoluene monohydrate, 5-methylresorcinol monohydrate)	LR	25	g	bA	1712			NR	29072990	18
39418	K01		T	6153-39-5	ORCINOL MONOHYDRATE (3,5-dihydroxytoluene monohydrate, 5-methylresorcinol monohydrate)	LR	100	g	Ib	7467			NR	29072990	18
47191	G25		T	3184-13-2	L-ORNITHINE MONOHYDROCHLORIDE (FOR BIOCHEMISTRY)	BO	25	g	bA	1306			NR	29224990	18
47191	K01		T	3184-13-2	L-ORNITHINE MONOHYDROCHLORIDE (FOR BIOCHEMISTRY)	BO	100	g	Ib	4851			NR	29224990	18
					ORTHOACETIC ACID TRIMETHYL ESTER See Trimethylorthoformate										
					ORTHOBORIC ACID EXTRAPURE See Boric acid Extrapure										
					ORTHOBORIC ACID crystals See Boric acid crystals										
					ORTHOBORIC ACID crystals AR See Boric acid crystals AR										
					ORTHOBORIC ACID for molecular biology See Boric acid for Molecular Biology										
					ORTHODICHLOROBENZENE See 1,2-Dichlorobenzene										
					ORTHODICHLOROBENZENE AR See 1,2-Dichlorobenzene AR										
					ortho nitro chlorobenzene (ONCB) See 1-Chloro-2-nitrobenzene										
39416	L05		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 85% (phosphoric acid aht 85%)	LR	500	ml	pb	1207			1805 8/III	28092010	18
39416	16L05		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 85% (phosphoric acid aht 85%)	LR	16 x 500	ml	pb	POR			1805 8/III	28092010	18
39416	L25		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 85% (phosphoric acid aht 85%)	LR	2.5	L	pb	6600			1805 8/III	28092010	18
39416	4L25		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 85% (phosphoric acid aht 85%)	LR	4 x 2.5	L	pb	POR			1805 8/III	28092010	18
39416	L50		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 85% (phosphoric acid aht 85%)	LR	5	L	pc	13150			1805 8/III	28092010	18
39416	2L50		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 85% (phosphoric acid aht 85%)	LR	2 x 5	L	pc	POR			1805 8/III	28092010	18
39416PCC	S25		P	7664-38-2	ORTHOPHOSPHORIC ACID FCC GRADE NEW	FCC	25	L	pd	POR			1805 8/III	28092010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39420	L05		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 88% EP (phosphoric acid abt. 88% EP) (ALSO FOR STEEL INDUSTRY)	EP	500	ml	pb	1288			1805 8/III	28092010	18
39420	16L05		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 88% EP (phosphoric acid abt. 88% EP) (ALSO FOR STEEL INDUSTRY)	EP	16 x 500	ml	pb	POR			1805 8/III	28092010	18
39420	L25		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 88% EP (phosphoric acid abt. 88% EP) (ALSO FOR STEEL INDUSTRY)	EP	2.5	L	pb	6425			1805 8/III	28092010	18
39420	4L25		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 88% EP (phosphoric acid abt. 88% EP) (ALSO FOR STEEL INDUSTRY)	EP	4 x 2.5	L	pb	POR			1805 8/III	28092010	18
39420	L50		P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 88% EP (phosphoric acid abt. 88% EP) (ALSO FOR STEEL INDUSTRY)	EP	5	L	pc	14109			1805 8/III	28092010	18
39420	2L50	●	P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 88% EP (phosphoric acid abt. 88% EP) (ALSO FOR STEEL INDUSTRY)	EP	2 x 5	L	pc	POR			1805 8/III	28092010	18
39420	S25	●	P	7664-38-2	ORTHOPHOSPHORIC ACID ABT. 88% EP (phosphoric acid abt. 88% EP) (ALSO FOR STEEL INDUSTRY)	EP	25	L	pd	POR			1805 8/III	28092010	18
20173	L05		P	7664-38-2	ORTHOPHOSPHORIC ACID SP.GR. 1.75 AR (phosphoric acid AR)	AR	500	ml	bT	1312			1805 8/III	28092010	18
20173	8L05		P	7664-38-2	ORTHOPHOSPHORIC ACID SP.GR. 1.75 AR (phosphoric acid AR)	AR	8 x 500	ml	bT	POR			1805 8/III	28092010	18
20173	L25		P	7664-38-2	ORTHOPHOSPHORIC ACID SP.GR. 1.75 AR (phosphoric acid AR)	AR	2.5	L	bT	4953			1805 8/III	28092010	18
20173	4L25		P	7664-38-2	ORTHOPHOSPHORIC ACID SP.GR. 1.75 AR (phosphoric acid AR)	AR	4 x 2.5	L	bT	POR			1805 8/III	28092010	18
20173	L50	●	P	7664-38-2	ORTHOPHOSPHORIC ACID SP.GR. 1.75 AR (phosphoric acid AR)	AR	5	L	pc	6076			1805 8/III	28092010	18
20173	2L50		P	7664-38-2	ORTHOPHOSPHORIC ACID SP.GR. 1.75 AR (phosphoric acid AR)	AR	2 x 5	L	pc	POR			1805 8/III	28092010	18
10173	L10		P	7664-38-2	ORTHOPHOSPHORIC ACID "TAR"	TAR	1	L	pI	6160			1805 8/III	28092010	18
39422	G01		T	20816-12-0	OSMIC TETRAOXIDE 99.9%	LR	1	g	vA	9964			2471 6.1/I	28439019	18
					OSMIC ACID See Osmium tetroxide										
20174UR	K05		T	6153-56-6	OXALIC ACID UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	500	g	pb	496			3261 8/III	29171110	18
20174UR	16K05		T	6153-56-6	OXALIC ACID UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	16 x 500	g	pb	POR			3261 8/III	29171110	18
20174UR	K10		T	6153-56-6	OXALIC ACID UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	1	kg	pb	956			3261 8/III	29171110	18
20174UR	12K10		T	6153-56-6	OXALIC ACID UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	12 x 1	kg	pb	POR			3261 8/III	29171110	18
20174UR	K50		T	6153-56-6	OXALIC ACID UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	5	kg	jr	3539			3261 8/III	29171110	18
20174UR	4K50		T	6153-56-6	OXALIC ACID UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	4 x 5	kg	jr	POR			3261 8/III	29171110	18
20174UR	P50		T	6153-56-6	OXALIC ACID UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	50	kg	pd	POR			3261 8/III	29171110	18
26407	L05		T	6153-56-6	OXALIC ACID 0.05M (0.1N) NIST TRACEABLE	SRM	500	ml	pI	2708			3261 8/III	29171110	18
26408	L05		T	6153-56-6	OXALIC ACID 0.5M (1.0N) NIST TRACEABLE	SRM	500	ml	pI	2934			3261-8/III	29171110	18
					OXALIC ACID BIS(CYCLOHEXYLIDENE HYDRAZIDE) AR See Bis-cyclohexanone oxalyl dihydrazone AR										
					OXALIC ACID DIHYDRAZIDE See Oxalyl dihydrazide										
39425	G05	●	T	328-42-7	OXALOACETIC ACID EXTRAPURE (FOR BIOCHEMISTRY) (0-8°C)	EP	5	g	vA	1970			3261 8/II	29183090	18
39425	G25	●	T	328-42-7	OXALOACETIC ACID EXTRAPURE (FOR BIOCHEMISTRY) (0-8°C)	EP	25	g	bA	8624			3261 8/II	29183090	18
39426	Q02		T	79-37-8	OXALYL CHLORIDE (FOR SYNTHESIS)	LR	25	ml	b	977			2922 8/II	29171990	18
39426	L01		T	79-37-8	OXALYL CHLORIDE (FOR SYNTHESIS)	LR	100	ml	Ib	2366			2922 8/II	29171990	18
39426	L05		T	79-37-8	OXALYL CHLORIDE (FOR SYNTHESIS)	LR	500	ml	Ib	6455			2922 8/II	29171990	18
23094	G25		T	996-98-5	OXALYL DIHYDRAZIDE (oxalic acid dihydrazide)	LR	25	g	bA	2600			NR	29280090	18
23094	K01	●	T	996-98-5	OXALYL DIHYDRAZIDE (oxalic acid dihydrazide)	LR	100	g	Ib	3381			NR	29280090	18
					PAN AR See 1-(2-Pyridylazo)-2-naphthol AR										
					PAR AR See 4-(2-Pyridylazo)resorcinol monosodium salt indicator AR										
					PALLADIUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in HYDROCHLORIC ACID See Standard Solution "CERTISOL" AAS Palladium 1000mg/L in Hydrochloric Acid NIST Traceable										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					PALLADIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in HYDROCHLORIC ACID See Standard Solution 'CERTISOL' ICP Palladium 1000mg/L in Hydrochloric Acid NIST Traceable										
76274	G10		T	N. A.	PALLADIUM 5% ON ASBESTOS	LR	10	g	b	13066			NR	38151290	18
76275	G10		T	N. A.	PALLADIUM 10% ON ASBESTOS	LR	10	g	b	25733			NR	38151290	18
76278	G05		T	N. A.	PALLADIUM 5% ON CALCIUM CARBONATE	LR	5	g	VA	6000			NR	38151290	18
76279	G10	o	T	N. A.	PALLADIUM 10% ON CALCIUM CARBONATE	LR	10	g	VA	13835			NR	38151290	18
39744	G10		T	N. A.	PALLADIUM 5% ON CHARCOAL ACTIVATED	LR	10	g	b	14117			1362 4.2/II	38151210	18
39745	G10		T	N. A.	PALLADIUM 10% ON CHARCOAL ACTIVATED LR	LR	10	g	b	67534			1362 4.2/II	38151210	18
56191	G01		T	3375-31-3	PALLADIUM (II) ACETATE	LR	1	g	vA	11600			NR	28439019	18
56191	G05		T	3375-31-3	PALLADIUM (II) ACETATE	LR	5	g	vA	118666			NR	28439019	18
					palladium (o) bis (dibenzylidene acetone) See Bis(Dibenzylideneacetone)Palladium										
39431	G01		T	7647-10-1	PALLADIUM CHLORIDE PURE (PD 59-60%)	LR	1	g	vA	30666			NR	28439019	18
39431	G05		T	7647-10-1	PALLADIUM CHLORIDE PURE (PD 59-60%)	LR	5	g	vA	137160			NR	28439019	18
76280	G01		T	1314-08-5	PALLADIUM OXIDE	LR	1	g	vA	32266			NR	28439019	18
39433	K05		T	57-10-3	PALMITIC ACID	LR	500	g	b	558			NR	29157010	18
56239	L05		P	112-67-4	PALMITOYL CHLORIDE	LR	500	ml	bT	1391			3265 8/II	29157090	18
49029	K01		T	8049-47-6	PANCREATIN (From pig pancreas) (<15° C)	LR	100	g	pA	1105			NR	35079020	18
49029	K02		T	8049-47-6	PANCREATIN (From pig pancreas) (<15° C)	LR	250	g	pA	2113			NR	35079020	18
45187	L03		T	N. A.	PANDY'S REAGENT SOLN	MC	125	ml	b	207			2821 6.1/II	38220090	12
31101	L01	o	T	N. A.	PAN 0.1%(w/v) INDICATOR SOLUTION IN ETHANOL	PS	100	ml	pb	406			1170 3/II	38220090	12
31102	L01		T	N. A.	PAN 1%(w/v) INDICATOR SOLUTION IN ETHANOL	PS	100	ml	pb	645			1170 3/II	38220090	12
31099	L01	o	T	N. A.	PAN 0.1%(w/v) INDICATOR SOLUTION IN METHANOL	PS	100	ml	pb	224			1230 3/II	38220090	12
31100	L01		T	N. A.	PAN 1%(w/v) INDICATOR SOLUTION IN METHANOL	PS	100	ml	pb	581			1230 3/II	38220090	12
54074	K01		T	137-08-6	(+)-PANTOTHENIC ACID CALCIUM SALT (calcium-D-pantothenate) (0-8°C)	BO	100	g	bA	861			NR	29362400	18
54074	K02		T	137-08-6	(+)-PANTOTHENIC ACID CALCIUM SALT (calcium-D-pantothenate) (0-8°C)	BO	250	g	bA	2014			NR	29362400	18
49030	K01		T	9001-73-4	PAPAIN PURIFIED(0-8°C)	PU	100	g	b	539			NR	35079071	18
49030	K05		T	9001-73-4	PAPAIN PURIFIED(0-8°C)	PU	500	g	jr	2143			NR	35079071	18
45031	L03		T	N. A.	PAPANICOLAOUS SOLN 1A (M. S.)	SM	125	ml	pb	430			NR	38220090	12
45040	L03		T	N. A.	PAPANICOLAUS SOLN 2B (M. S.)	SM	125	ml	pb	306			1992 3/II	38220090	12
45091	L03		T	N. A.	PAPANICOLAOUS SOLN 3B (M. S.)	SM	125	ml	pb	315			1992 3/II	38220090	12
45033	L03		T	N. A.	PAPANICOLAOUS SOLUTION EA65 (M. S.)	SM	125	ml	pb	238			1170 3/II	38220090	12
					PAR AR See 4-(2-Pyridylazo)resorcinol monosodium salt indicator AR										
					PARA AMINO BENZOIC acid pract See 4-Aminobenzoic acid Pract										
					PARA anisaldehyde Extrapure See Anisaldehyde Extrapure										
45034	L03		T	N. A.	PAPANICOLAOUS SOLUTION MODIFIED EA (M. S.)	SM	125	ml	pb	367			1995 3/II	38220090	12
37007	K01		T	103-90-2	PARACETAMOL (4-acetamidophenol, acetaminophen , N-acetyl-4-aminophenol, 4'-hydroxyacetanilide)	EP	100	g	pb	630			NR	29222933	18
37007	K05		T	103-90-2	PARACETAMOL (4-acetamidophenol, acetaminophen , N-acetyl-4-aminophenol, 4'-hydroxyacetanilide)	EP	500	g	pb	2640			NR	29222933	18
					PARA CHLORO BENZENE See 1,4-Dichlorobenzene										
					para chloro metacresol See 4-Chloro-m-cresol										
					PARA CRESOL See p-Cresol										
					PARA DICHLORO BENZENE (PDCB) See 1,4-Dichlorobenzene										
					Para dimethylaminopyridine See p-Dimethylaminopyridine										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39437	L05		P	8021-95-1	PARAFFIN LIQUID HEAVY (petrolatum liquid, liquid paraffin heavy)	LR	500	ml	pb	439			NR	27101990	18
39437	16L05		P	8021-95-1	PARAFFIN LIQUID HEAVY (petrolatum liquid, liquid paraffin heavy)	LR	16 x 500	ml	pb	POR			NR	27101990	18
39437	L25		P	8021-95-1	PARAFFIN LIQUID HEAVY (petrolatum liquid, liquid paraffin heavy)	LR	2.5	L	pb	1847			NR	27101990	18
39437	4L25		P	8021-95-1	PARAFFIN LIQUID HEAVY (petrolatum liquid, liquid paraffin heavy)	LR	4 x 2.5	L	pb	POR			NR	27101990	18
39436	L05		P	8012-95-1	PARAFFIN LIQUID LIGHT (petrolatum liquid, liquid paraffin light)	LR	500	ml	pb	388			NR	27101990	18
39436	16L05		P	8012-95-1	PARAFFIN LIQUID LIGHT (petrolatum liquid, liquid paraffin light)	LR	16 x 500	ml	pb	POR			NR	27101990	18
39436	L25		P	8012-95-1	PARAFFIN LIQUID LIGHT (petrolatum liquid, liquid paraffin light)	LR	2.5	L	pb	1550			NR	27101990	18
39436	4L25		P	8012-95-1	PARAFFIN LIQUID LIGHT (petrolatum liquid, liquid paraffin light)	LR	4 x 2.5	L	pb	POR			NR	27101990	18
24017	L01		P	8012-95-1	PARAFFIN LIQUID FOR IR SPECTROSCOPY	SG	100	ml	b	675			NR	27101990	18
39442	K05		T	8009-03-8	PARAFFIN SOFT WHITE (PETROLEUM JELLY WHITE)	LR	500	g	b	349			NR	27121090	18
39441	K05		T	8009-03-8	PARAFFIN SOFT YELLOW (PETROLEUM JELLY YELLOW)	LR	500	g	b	454			NR	27121090	18
39439	K05		P	8002-74-2	PARAFFIN WAX 58-60C SOLID	LR	500	g	pb	672			NR	27122000	18
39439	K10		P	8002-74-2	PARAFFIN WAX 58-60C SOLID	LR	1	kg	pb	1559			NR	27122000	18
39439	K20		P	8002-74-2	PARAFFIN WAX 58-60C SOLID	LR	2	kg	jr	2764			NR	27122000	18
39841	K10		P	8002-74-2	PARAFFIN WAX IN BLOCK FORM 58-60C	LR	1	kg	ss	1735			NR	27122000	18
39839	K05		P	8002-74-2	PARAFFIN WAX IN PELLET FORM 58-60 C (FOR HISTOLOGY)	BO	500	g	pb	914			NR	27122000	18
39839	16K05		P	8002-74-2	PARAFFIN WAX IN PELLET FORM 58-60 C (FOR HISTOLOGY)	BO	16 x 500	g	pb	POR			NR	27122000	18
39839	K10		P	8002-74-2	PARAFFIN WAX IN PELLET FORM 58-60 C (FOR HISTOLOGY)	BO	1	kg	jr	1757			NR	27122000	18
39839	K20		P	8002-74-2	PARAFFIN WAX IN PELLET FORM 58-60 C (FOR HISTOLOGY)	BO	2	kg	jr	3066			NR	27122000	18
39839	4K20		P	8002-74-2	PARAFFIN WAX IN PELLET FORM 58-60 C (FOR HISTOLOGY)	BO	4 x 2	kg	jr	POR			NR	27122000	18
39440	K05		P	8002-74-2	PARAFFIN WAX 60-62C SOLID	LR	500	g	pb	883			NR	27122000	18
39440	K10		P	8002-74-2	PARAFFIN WAX 60-62C SOLID	LR	1	kg	pb	1731			NR	27122000	18
39440	K20		P	8002-74-2	PARAFFIN WAX 60-62C SOLID	LR	2	kg	jr	2275			NR	27122000	18
39840	K10		P	8002-74-2	PARAFFIN WAX IN BLOCK FORM 60-62C	LR	1	kg	ss	1952			NR	27122000	18
39838	K05		P	8002-74-2	PARAFFIN WAX IN PELLET FORM 60-62° C	LR	500	g	pb	1366			NR	27122000	18
39838	K10		P	8002-74-2	PARAFFIN WAX IN PELLET FORM 60-62° C	LR	1	kg	jr	1731			NR	27122000	18
39838	K20		P	8002-74-2	PARAFFIN WAX IN PELLET FORM 60-62° C	LR	2	kg	jr	3057			NR	27122000	18
46085	K05		P	8002-74-2	PARAFFIN WAX WITH CEREPARAFFIN WAX WITH CERESIN SOLID	LR	500	g	ss	1193			NR	27122000	18
46085	K20		P	8002-74-2	PARAFFIN WAX WITH CEREPARAFFIN WAX WITH CERESIN SOLID	LR	2	kg	jr	2595			NR	27122000	18
46084	K05		P	8002-74-2	PARAFFIN WAX WITH CERESIN IN BLOCK FORM	LR	500	g	ss	990			NR	27122000	18
36149	K05		T	30525-89-4	PARAFORMALDEHYDE PRACT	PT	500	g	pb	583			2213 4.1/II	29126000	18
39447	K05		T	30525-89-4	PARAFORMALDEHYDE POWDER 96/97%	LR	500	g	pb	534			2213 4.1/II	29126000	18
26128	T25		T	N. A.	PARAFORMALDEHYDE TABLETS	TAB	250	tbs	pb	499			2213 4.1/II	29126000	18
39448	L05		P	123-63-7	PARALDEHYDE	LR	500	ml	b	2222			1264 3/III	29126000	18
					para nitro chloro benzene (PNCB) See 1-Chloro-4-nitrobenzene										
44088	G25		T	25620-78-4	PARAROSANILINE (BASE) (M.S.) (C.I. 42500B)	MS	25	g	bA	1733			NR	32041399	18
44318	G25		T	569-61-9	PARAROSANILINE HYDROCHLORIDE (C.I. 42500)	MS	25	g	bA	1320			NR	32041399	18
44318	K01		T	569-61-9	PARAROSANILINE HYDROCHLORIDE (C.I. 42500)	MS	100	g	Ib	3990			NR	32041399	18
					para toluene sulphonic acid M.S. See Toluene-4-sulphonic acid										
					PAR INDICATOR AR See 4-(2-Pyridylazo)resorcinol monosodium salt indicator AR										
44134	G25		T	129-17-9	PATENT BLUE VF (C.I. 42045) (ACID BLUE)	IND	25	g	b	1097			NR	32041259	18
					PATTON & REEDER'S REAGENT AR See 2-Hydroxy-1-(2-hydroxy-4-sulpho-1-naphthylazo)-3-naphthoic acid AR										
					pdcB See 1,4-Dichlorobenzene										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					PDT DISULPHONATE See Ferrozine										
56049	K01		T	9000-69-5	PECTIN EP (poly-D- galacturonic acid methyl ester EP)	EP	100	g	b	1402			NR	13022000	18
56049	K05		T	9000-69-5	PECTIN EP (poly-D- galacturonic acid methyl ester EP)	EP	500	g	b	5280			NR	13022000	18
					1, 4, 7, 10, 13-PENTAAZATRIDECAENE Tetraethylene pentamine										
39454	L02		P	629-62-9	N-PENTADECANE 98% LR (FOR SYNTHESIS)	LR	250	ml	IbT	4533			NR	29011000	18
39450	K05		T	115-77-5	PENTAERYTHRITOL	LR	500	g	pb	1061			NR	29054290	18
					3, 5, 7, 2', 4'-Pentahydroxy flavone ar See Morin hydrate AR										
					PENTAMETHYLENE DIBROMIDE See 1,5-Dibromopentane										
39451UR	L05		P	109-66-0	n-PENTANE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	500	ml	b	761			1265 3/II	29011000	18
39451UR	L25		P	109-66-0	n-PENTANE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	2.5	L	b	3530			1265 3/II	29011000	18
20884	L05		P	109-66-0	N-PENTANE "DRY" AR(<30° C)	AN	500	ml	b	1362			1265 3/II	29011000	18
20884	16L05		P	109-66-0	N-PENTANE "DRY" AR(<30° C)	AN	16 x 500	ml	b	POR			1265 3/II	29011000	18
25389	L10		P	109-66-0	N-PENTANE FOR HPLC & SPECTROSCOPY(<30° C)	HC	1	L	b	1468			1265 3/II	29011000	18
22111	L10		P	109-66-0	n-PENTANE FOR PESTICIDE RESIDUE TRACE ANALYSIS(<30° C)	PRA	1	L	Ib	4922			1265 3/II	29011000	18
22111	L25	o	P	109-66-0	n-PENTANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	11145			1265 3/II	29011000	18
39452UR	L05		P	78-78-4	iso-PENTANE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	500	ml	b	1201			1265 3/II	29011000	18
39452UR	L25		P	78-78-4	iso-PENTANE UR"UNIVERSAL REAGENT" PASSES LR & AR (2-methyl butane)	UR	2.5	L	Ib	5743			1265 3/II	29011000	18
					2, 4-PENTANEDIONE See Acetyl acetone										
25281	G25		T	22767-49-3	1-PENTANESULPHONIC ACID SODIUM SALT 98%	LR	25	g	bA	921			NR	29041090	18
25281	K01		T	22767-49-3	1-PENTANESULPHONIC ACID SODIUM SALT 98%	LR	100	g	b	3693			NR	29041090	18
74096	G25		T	22767-49-3	1-PENTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	25	g	bA	1170			NR	29041090	18
74096	25G25		T	22767-49-3	1-PENTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	25 x 25	g	bA	POR			NR	29041090	18
74096	K01		T	22767-49-3	1-PENTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	100	g	b	4093			NR	29041090	18
74096	16K01		T	22767-49-3	1-PENTANESULPHONIC ACID SODIUM SALT ANHYDROUS AR (FOR HPLC)	IPR	16 x 100	g	b	POR			NR	29041090	18
74096MN	G25		T	22767-49-3	1-PENTANESULPHONIC ACID SODIUM SALT ANHYDROUS "OMNIS"	MN	25	g	bA	1308			NR	29041090	18
75281	G25		T	207605-40-1	1-PENTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (HPLC)	IPR	25	g	bA	952			NR	29041090	18
75281	25G25		T	207605-40-1	1-PENTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (HPLC)	IPR	25 x 25	g	bA	POR			NR	29041090	18
75281	K01		T	207605-40-1	1-PENTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (HPLC)	IPR	100	g	b	3758			NR	29041090	18
75281	16K01		T	207605-40-1	1-PENTANESULPHONIC ACID SODIUM SALT MONOHYDRATE AR (HPLC)	IPR	16 x 100	g	b	POR			NR	29041090	18
39455UR	L10		P	71-41-0	PENTAN-1-OL UR"UNIVERSAL REAGENT" PASSES LR & AR (n-pentanol ,1-pentanol, n-amylalcohol)	UR	1	L	b	2066			1105 3/III	29051690	18
39455UR	L25		P	71-41-0	PENTAN-1-OL UR"UNIVERSAL REAGENT" PASSES LR & AR (n-pentanol ,1-pentanol, n-amylalcohol)	UR	2.5	L	Ib	6227			1105 3/III	29051690	18
					n-PENTANOL See Pentan-1-ol										
					n-PENTANOL AR See Pentan-1-ol AR										
					PENTENIC ACID See Diethylenetriaminepentaacetic acid										
					tert-PENTYL ALCOHOL See tert-Amvl alcohol										
					n-pentyl BROMIDE See 1-Bromopentane										
					PEPPERMINT OIL See Oil of peppermint										
81008	L01		P	N. A.	PEPPERMINT FLAVOUR (FLV 0801)	FC	100	ml	b	2393			NR	33021010	18
49032	K01		T	9001-75-6	PEPSIN 1:3000 (0-8°C)	BO	100	g	Ib	3476			NR	35079030	18
49032	K05		T	9001-75-6	PEPSIN 1:3000 (0-8°C)	BO	500	g	Ib	15296			NR	35079030	18
49037	G25	o	T	9001-75-6	PEPSIN 1:10000 (0-8°C)	BO	25	g	bA	5448			NR	35079030	18
49037	K05	o	T	9001-75-6	PEPSIN 1:10000 (0-8°C)	BO	500	g	Ib	79625			NR	35079030	18
54075	K05		T	N. A.	PEPTONE BACTERIOLOGICAL POWDER	BB	500	g	jr	1007			NR	35040010	18
54075	K50		T	N. A.	PEPTONE BACTERIOLOGICAL POWDER	BB	5	kg	jr	18220			NR	35040010	18
54075	P25		T	N. A.	PEPTONE BACTERIOLOGICAL POWDER	BB	25	kg	pd	POR			NR	35040010	18
20175	L05		P	7601-90-3	PERCHLORIC ACID 60% AR	AR	*500	ml	bT	3071			1873 5.1/I	28111990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20175	L25		P	7601-90-3	PERCHLORIC ACID 60% AR	AR	2.5	L	Ib	13143			1873 5.1/I	28111990	18
20176UR	L05		P	7601-90-3	PERCHLORIC ACID 70% UR*UNIVERSAL REAGENT* PASSES AR FOR DIAMOND INDUSTRY	UR	500	ml	bT	4091			1873 5.1/I	28111990	18
20176UR	8L05		P	7601-90-3	PERCHLORIC ACID 70% UR*UNIVERSAL REAGENT* PASSES AR FOR DIAMOND INDUSTRY	UR	8 x 500	ml	bT	POR			1873 5.1/I	28111990	18
20176UR	L25		P	7601-90-3	PERCHLORIC ACID 70% UR*UNIVERSAL REAGENT* PASSES AR FOR DIAMOND INDUSTRY	UR	2.5	L	Ib	15103			1873 5.1/I	28111990	18
20176UR	4L25		P	7601-90-3	PERCHLORIC ACID 70% UR*UNIVERSAL REAGENT* PASSES AR FOR DIAMOND INDUSTRY	UR	4 x 2.5	L	Ib	POR			1873 5.1/I	28111990	18
20890	L05		P	7601-90-3	PERCHLORIC ACID 70% DIAMOND AR	AR	500	ml	bT	4000			1873 5.1/I	28111990	18
29093	L05		P	7601-90-3	PERCHLORIC ACID 0.1N SOLN	VA	500	ml	bT	1061			2920 8/II	38220090	12
29093	8L05		P	7601-90-3	PERCHLORIC ACID 0.1N SOLN	VA	8 x 500	ml	bT	POR			2920 8/II	38220090	12
28209	L05		T	7601-90-3	PERCHLORIC ACID 0.1N SOLUTION IN GLACIAL ACETIC ACID VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	IbT	1329			2920 8/II	38220090	12
					PERCHLOROETHYLENE See Tetrachloroethylene										
					PERCHLOROETHYLENE FOR SPECTROSCOPY See Tetrachloroethylene for Spectroscopy										
39842UR	G25		T	10450-60-9	PERIODIC ACID UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	25	g	vA	874			3085 5.1/I	28111990	18
39842UR	K01		T	10450-60-9	PERIODIC ACID UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	100	g	Ib	4926			3085 5.1/I	28111990	18
39842UR	K10		T	10450-60-9	PERIODIC ACID UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	1	kg	Ib	38188			3085 5.1/I	28111990	18
49033	V02		T	9003-99-0	PEROXIDASE FROM HORSE RADISH (290-330 UNITS/MG) (0-8°C)	BO	25000	Units	vA	6106			NR	35079099	18
					PETROLEUM BENZINE 30-400C See Petroleum ether 30-400C										
					PETROLEUM BENZINE 30-500C See Petroleum ether 30-500C										
					PETROLEUM BENZINE 40-600C See Petroleum ether 40-600C										
					PETROLEUM BENZINE 40-600C AR See Petroleum ether 40-600C AR										
					PETROLEUM BENZINE 40-600C for hplc & spectroscopy See Petroleum ether 40-600C for HPLC & spectroscopy										
					PETROLEUM BENZINE 40-600C for PESTICIDE RESIDUE TRACE ANALYSIS See Petroleum ether 40-600C for pesticide residue trace analysis										
					PETROLEUM BENZINE 50-700C See Petroleum ether 50-700C										
					PETROLEUM BENZINE 60-800C See Petroleum ether 60-800C										
					PETROLEUM BENZINE 60-800C AR See Petroleum ether 60-800C AR										
					PETROLEUM BENZINE 60-800C for hplc & spectroscopy See Petroleum ether 60-800C for HPLC & spectroscopy										
					PETROLEUM BENZINE 80-1000C See Petroleum ether 80-1000C										
					petroleum benzine 100-1200C See Petroleum ether 100-120° C										
39824	L05		P	8032-32-4	PETROLEUM ETHER 30-40 C (LOW BOILING) (FOR SYNTHESIS)	LR	500	ml	b	511			1268 3.1/I	29011000	18
39824	L25		P	8032-32-4	PETROLEUM ETHER 30-40 C (LOW BOILING) (FOR SYNTHESIS)	LR	2.5	L	b	2094			1268 3.1/I	29011000	18
56166	L05		P	8032-32-4	PETROLEUM ETHER 30-50 C (LOW BOILING) (FOR SYNTHESIS)	LR	500	ml	b	511			1268 3.1/I	29011000	18
56166	L25		P	8032-32-4	PETROLEUM ETHER 30-50 C (LOW BOILING) (FOR SYNTHESIS)	LR	2.5	L	b	1977			1268 3.1/I	29011000	18
39825	L05		P	8032-32-4	PETROLEUM ETHER 40-60C (FOR SYNTHESIS)	LR	500	ml	b	585			1268 3/I	27101990	18
39825	16L05		P	8032-32-4	PETROLEUM ETHER 40-60C (FOR SYNTHESIS)	LR	16 x 500	ml	b	POR			1268 3/I	27101990	18
39825	L25		P	8032-32-4	PETROLEUM ETHER 40-60C (FOR SYNTHESIS)	LR	2.5	L	b	2131			1268 3/I	27101990	18
39825	4L25		P	8032-32-4	PETROLEUM ETHER 40-60C (FOR SYNTHESIS)	LR	4 x 2.5	L	b	POR			1268 3/I	27101990	18
39825	S25		P	8032-32-4	PETROLEUM ETHER 40-60C (FOR SYNTHESIS)	LR	25	L	pd	POR			1268 3/I	27101990	18
20178	L05		P	8032-32-4	PETROLEUM ETHER 40-60C AR	AR	500	ml	b	638			1268 3/T	27101990	18
20178	16L05		P	8032-32-4	PETROLEUM ETHER 40-60C AR	AR	16 x 500	ml	b	POR			1268 3/T	27101990	18
20178	L25		P	8032-32-4	PETROLEUM ETHER 40-60C AR	AR	2.5	L	b	2307			1268 3/T	27101990	18
20178	4L25		P	8032-32-4	PETROLEUM ETHER 40-60C AR	AR	4 x 2.5	L	b	POR			1268 3/T	27101990	18
20178	S25		P	8032-32-4	PETROLEUM ETHER 40-60C AR	AR	25	L	pd	POR			1268 3/T	27101990	18
25136	L10		P	8032-32-4	PETROLEUM ETHER 40-60C FOR HPLC & SPECTROSCOPY	HC	1	L	b	1205			1268 3/II	27101990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
25136	L25		P	8032-32-4	PETROLEUM ETHER 40-60C FOR HPLC & SPECTROSCOPY	HC	2.5	L	b	2471			1268 3/II	27101990	18
22112	L10		P	8032-32-4	PETROLEUM ETHER 40-60 FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	1779			1268 3/II	27101990	18
22112	L25		P	8032-32-4	PETROLEUM ETHER 40-60 FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	4803			1268 3/II	27101990	18
56167	L05		P	8032-32-4	PETROLEUM ETHER 50-70C (FOR SYNTHESIS)	LR	500	ml	b	488			1268 3.1/II	29011000	18
56167	L25		P	8032-32-4	PETROLEUM ETHER 50-70C (FOR SYNTHESIS)	LR	2.5	L	b	1673			1268 3.1/II	29011000	18
39739	L05		P	8032-32-4	PETROLEUM ETHER 60-80C (FOR SYNTHESIS)	LR	500	ml	b	291			1268 3/I	29011000	18
39739	16L05		P	8032-32-4	PETROLEUM ETHER 60-80C (FOR SYNTHESIS)	LR	16 x 500	ml	b	POR			1268 3/I	29011000	18
39739	L25		P	8032-32-4	PETROLEUM ETHER 60-80C (FOR SYNTHESIS)	LR	2.5	L	b	1010			1268 3/I	29011000	18
39739	4L25		P	8032-32-4	PETROLEUM ETHER 60-80C (FOR SYNTHESIS)	LR	4 x 2.5	L	b	POR			1268 3/I	29011000	18
39739	S25		P	8032-32-4	PETROLEUM ETHER 60-80C	LR	25	L	pd	POR			1268 3/I	29011000	18
20179	L05		P	8032-32-4	PETROLEUM ETHER 60-80C AR	AR	500	ml	b	342			1268 3/I	29011000	18
20179	16L05		P	8032-32-4	PETROLEUM ETHER 60-80C AR	AR	16 x 500	ml	b	POR			1268 3/I	29011000	18
20179	L25		P	8032-32-4	PETROLEUM ETHER 60-80C AR	AR	2.5	L	b	1209			1268 3/I	29011000	18
20179	4L25		P	8032-32-4	PETROLEUM ETHER 60-80C AR	AR	4 x 2.5	L	b	POR			1268 3/I	29011000	18
20179	S25		P	8032-32-4	PETROLEUM ETHER 60-80C AR	AR	25	L	pd	POR			1268 3/I	29011000	18
25135	16L05		P	8032-32-4	PETROLEUM ETHER 60-80C FOR HPLC & SPECTROSCOPY	HC	16 x 500	ml	b	POR	584		1268 3/II	29011000	18
25135	4L25		P	8032-32-4	PETROLEUM ETHER 60-80C FOR HPLC & SPECTROSCOPY	HC	4 x 2.5	L	Ib	POR	2438		1268 3/II	29011000	18
39826	L05		P	8032-32-4	PETROLEUM ETHER 80-100C (FOR SYNTHESIS)	LR	500	ml	b	357			1268 3/I	27101232	18
39826	L25		P	8032-32-4	PETROLEUM ETHER 80-100C (FOR SYNTHESIS)	LR	2.5	L	b	1576			1268 3/I	27101232	18
39827	L05		P	8032-32-4	PETROLEUM ETHER 100-120C (FOR SYNTHESIS)	LR	500	ml	b	578			1268 3/II	27101232	18
39827	L25		P	8032-32-4	PETROLEUM ETHER 100-120C (FOR SYNTHESIS)	LR	2.5	L	b	2584			1268 3/II	27101232	18
					PETROLEUM JELLY WHITE See Paraffin soft white										
					PETROLEUM JELLY YELLOW See Paraffin soft yellow										
					PETROLEUM SPIRIT 30-400C See petroleum ether 30-400C										
					PETROLEUM SPIRIT 30-500C See petroleum ether 30-500C										
					PETROLEUM SPIRIT 40-600C See petroleum ether 40-600C										
					PETROLEUM SPIRIT 40-600C AR See Petroleum ether 40-600C AR										
					PETROLEUM SPIRIT 40-600C for HPLC & spectroscopy See Petroleum ether 40-600C for HPLC & spectroscopy										
					PETROLEUM SPIRIT 50-700C See petroleum ether 50-700C										
					PETROLEUM SPIRIT 60-800C See Petroleum ether 60-800C										
					PETROLEUM SPIRIT 60-800C AR See Petroleum ether 60-800C AR										
					PETROLEUM SPIRIT 60-800C for HPLC & spectroscopy See Petroleum ether 60-800C for HPLC & spectroscopy										
					PETROLEUM SPIRIT 80-1000C See Petroleum ether 80-1000C										
					petroleum spirit 100-1200C See Petroleum ether 100-120° C										
					pH indicator papers See Indicator papers										
					pH INDICATOR PAPERS (MANY VARITIES) See Indicator papers (many varities)										
					pH INDICATOR SOLUTION pH 1-10 See Universal Indicator soln. pH 1-10										
					pH INDICATOR SOLUTION pH 4-11 See Universal Indicator soln. pH 4-11										
					pH SOLUTION UNIVERSAL pH 1-10 See Universal Indicator soln. pH 1-10										
					pH SOLUTION UNIVERSAL pH 4-11 See Universal Indicator soln. pH 4-11										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					pH UNIVERSAL INDICATOR SOLUTION pH 1-10 See Universal indicator soln. pH 1-10										
					pH UNIVERSAL INDICATOR SOLUTION pH 4-11 See Universal indicator soln. pH 4-11										
20187	G05		T	5144-89-8	1,10-PHENANTHROLINE MONOHYDRATE AR (R.I.) (o-phenanthroline monohydrate)	AR	5	g	vA	685			2811 6.1/II	29339990	18
20187	G25		T	5144-89-8	1,10-PHENANTHROLINE MONOHYDRATE AR (R.I.) (o-phenanthroline monohydrate)	AR	25	g	b	2460			2811 6.1/II	29339990	18
20187	K01		T	5144-89-8	1,10-PHENANTHROLINE MONOHYDRATE AR (R.I.) (o-phenanthroline monohydrate)	AR	100	g	Ib	7275			2811 6.1/II	29339990	18
80133	G05		T	3829-86-5	1,10-PHENANTHROLINE HYDROCHLORIDE AR (R.I.) (W.S.)	AR	5	g	vA	808			2811 6.1/II	29339990	18
80133	G25		T	3829-86-5	1,10-PHENANTHROLINE HYDROCHLORIDE AR (R.I.) (W.S.)	AR	25	g	b	3292			2811 6.1/II	29339990	18
					PHENAZINE METHOSULPHATE See N-Methylphenazonium methosulphate										
					PHENAZONE See Antipyrine										
					2-PHENETHYLAMINE See 2-Phenylethylamine										
39477	K05		P	108-95-2	PHENOL CRYSTALS (carbolic acid) (FOR SYNTHESIS) (NOT FOR DIRECT MEDICINAL USE) (<30° C)	LR	500	g	b	572			1671 6.1/II	29071110	18
39477	16K05		P	108-95-2	PHENOL CRYSTALS (carbolic acid) (FOR SYNTHESIS) (NOT FOR DIRECT MEDICINAL USE) (<30° C)	LR	16 x 500	g	b	POR			1671 6.1/II	29071110	18
39477	P25		P	108-95-2	PHENOL CRYSTALS (carbolic acid) (FOR SYNTHESIS) (NOT FOR DIRECT MEDICINAL USE) (<30° C)	LR	25	kg	gi	POR			1671 6.1/II	29071110	18
20188	K05		P	108-95-2	PHENOL CRYSTALS AR (carbolic acid) (NOT FOR DIRECT MEDICINAL USE) (<30° C)	AR	500	g	b	641			1671 6.1/II	29071110	18
20188	16K05		P	108-95-2	PHENOL CRYSTALS AR (carbolic acid) (NOT FOR DIRECT MEDICINAL USE) (<30° C)	AR	16 x 500	g	b	POR			1671 6.1/II	29071110	18
20188	P25		P	108-95-2	PHENOL CRYSTALS AR (carbolic acid) (NOT FOR DIRECT MEDICINAL USE) (<30° C)	AR	25	kg	gi	POR			1671 6.1/II	29071110	18
54917	K01	●	P	108-95-2	PHENOL FOR MOLECULAR BIOLOGY (NOT FOR DIRECT MEDICINAL USE) (<30° C)	MB	100	g	b	2645			1671 6.1/II	29071110	18
54917	K05	●	P	108-95-2	PHENOL FOR MOLECULAR BIOLOGY (NOT FOR DIRECT MEDICINAL USE) (<30° C)	MB	500	g	bT	3412			1671 6.1/II	29071110	18
20421	G05		T	620-45-1	PHENOLINDO-2, 6-DICHLOROPHENOL SODIUM SALT AR ACS >98%	AR	5	g	vA	2897			NR	29252990	18
20421	G25		T	620-45-1	PHENOLINDO-2, 6-DICHLOROPHENOL SODIUM SALT AR ACS >98%	AR	25	g	bA	10619			NR	29252990	18
30089	G50		T	77-09-8	PHENOLPHTHALEIN (POWDER)	LR	50	g	b	700			NR	29322020	18
30089	K01		T	77-09-8	PHENOLPHTHALEIN (POWDER)	LR	100	g	b	1366			NR	29322020	18
30089	K10		T	77-09-8	PHENOLPHTHALEIN (POWDER)	LR	1	kg	jr	6757			NR	29322020	18
30089	P50		T	77-09-8	PHENOLPHTHALEIN (POWDER)	LR	50	kg	pd	POR			NR	29322020	18
30088	G50		T	77-09-8	PHENOLPHTHALEIN (POWDER) PH INDICATOR	IND	50	g	b	700			NR	29322020	18
30088	K01		T	77-09-8	PHENOLPHTHALEIN (POWDER) PH INDICATOR	IND	100	g	b	990			NR	29322020	18
30088	K05		T	77-09-8	PHENOLPHTHALEIN (POWDER) PH INDICATOR	IND	500	g	b	3678			NR	29322020	18
41044	P00		T	77-09-8	PHENOLPHTHALEIN INDICATOR PAPERS	PH	1	bx	bx	426			NR	38220090	12
41044	25P00		T	77-09-8	PHENOLPHTHALEIN INDICATOR PAPERS	PH	25 x 200	bx	bx	POR			NR	38220090	12
31028	L03		T	77-09-8	PHENOLPHTHALEIN SOLN (PH INDICATOR)	PS	125	ml	pb	176			1230 3/II	38220090	12
31028	32L03		T	77-09-8	PHENOLPHTHALEIN SOLN (PH INDICATOR)	PS	32 x 125	ml	pb	POR			1230 3/II	38220090	12
31028	L02		T	77-09-8	PHENOLPHTHALEIN SOLN (PH INDICATOR)	PS	250	ml	pb	315			1230 3/II	38220090	12
31028	16L02		T	77-09-8	PHENOLPHTHALEIN SOLN (PH INDICATOR)	PS	16 x 250	ml	pb	POR			1230 3/II	38220090	12
31028	L05		T	77-09-8	PHENOLPHTHALEIN SOLN (PH INDICATOR)	PS	500	ml	pb	503			1230 3/II	38220090	12
31028	16L05		T	77-09-8	PHENOLPHTHALEIN SOLN (PH INDICATOR)	PS	16 x 500	ml	pb	POR			1230 3/II	38220090	12
31103	L01		T	N. A.	PHENOLPHTHALEIN 1%(w/v) INDICATOR SOLUTION IN 95%ETHANOL	PS	100	ml	pb	323			1993 3/II	38220090	12
31107	L01		T	N. A.	PHENOLPHTHALEIN 2%(w/v)INDICATOR SOLUTION IN 95% ETHANOL	PS	100	ml	pb	264			1993 3/II	38220090	12
31106	L01		T	N. A.	PHENOLPHTHALEIN 0.5%(w/v) INDICATOR SOLUTION IN 50% ISOPROPANOL	PS	100	ml	pb	349			1219 3/II	38220090	12
31104	L01		T	N. A.	PHENOLPHTHALEIN 1%(w/v) INDICATOR SOLUTION IN 95% ISOPROPANOL	PS	100	ml	pb	388			1219 3/II	38220090	12
31105	L01		T	N. A.	PHENOLPHTHALEIN 0.08%(w/v)INDICATOR SOLUTION IN METHANOL, APHA	PS	100	ml	pb	294			1230 3/II	38220090	12

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
29058	L01		T	143-74-8	PHENOL REAGENT (FOLIN & CIOCALTEU' S)	CR	100	ml	b	700			3264 8/III	38220090	12
29058	L02		T	143-74-8	PHENOL REAGENT (FOLIN & CIOCALTEU' S)	CR	250	ml	b	796			3264 8/III	38220090	12
80090	G25		T	143-74-8	PHENOL RED POWDER AR, ACS (PH INDICATOR) (phenolsulphonaphthalein)	IND	25	g	b	490			NR	29349990	18
80090	K01		T	143-74-8	PHENOL RED POWDER AR, ACS (PH INDICATOR) (phenolsulphonaphthalein)	IND	100	g	b	2933			NR	29349990	18
80090	K10		T	143-74-8	PHENOL RED POWDER AR, ACS (PH INDICATOR) (phenolsulphonaphthalein)	IND	1	kg	jr	24304			NR	29349990	18
31030	L03		T	143-74-8	PHENOL RED SOLN (PH INDICATOR)	PS	125	ml	pb	176			1992 3/II	38220090	12
30091	G25		T	34487-61-1	PHENOL RED SODIUM SALT (W.S.) PH INDICATOR	IND	25	g	b	812			NR	29349990	18
30091	K10		T	34487-61-1	PHENOL RED SODIUM SALT (W.S.) PH INDICATOR	IND	1	kg	jr	26304			NR	29349990	18
30093	G05		T	34487-61-1	PHENOL VIOLET PH 8.0-10.0 YTO V	IND	5	g	b	281			NR	29322090	18
30093	G25	●	T	34487-61-1	PHENOL VIOLET PH 8.0-10.0 YTO V	IND	25	g	b	1900			NR	29322090	18
39485	L01		P	13826-25-2	3-PHENOXYBENZYL ALCOHOL (m-phenoxybenzyl alcohol)	LR	100	ml	b	812			NR	29091990	18
39485	L05		P	13826-25-2	3-PHENOXYBENZYL ALCOHOL (m-phenoxybenzyl alcohol)	LR	500	ml	b	2952			NR	29091990	18
39738	L05		P	122-99-6	2-PHENOXYETHANOL COMPLIES BP, PH. EUR, NF (ethylene glycol monophenyl ether)	LR	500	ml	pb	968			NR	29091990	18
39738	L25		P	122-99-6	2-PHENOXYETHANOL COMPLIES BP, PH. EUR, NF (ethylene glycol monophenyl ether)	LR	2.5	L	pb	3970			NR	29091990	18
					N-PHENYLACETAMIDE ACETAMIDE See Acetanilide										
39487	K05		T	103-82-2	PHENYLACETIC ACID PURE	PU	500	g	pb	1059			NR	29163400	18
37362	L05		P	140-29-4	PHENYL ACETONITRILE (BENZYL CYANIDE)	LR	500	ml	b	1502			2470 6.1/II	29269000	18
37362	L25		P	140-29-4	PHENYL ACETONITRILE (BENZYL CYANIDE)	LR	2.5	L	b	6401			2470 6.1/II	29269000	18
					α-PHENYLACETOPHENONE See Deoxybenzoin										
56208	L05		P	103-80-0	PHENYLACETYL CHLORIDE	LR	500	ml	bT	2467			2577 8/II	29163990	18
47139	G25		T	150-30-1	DL-PHENYLALANINE (FOR BIOCHEMISTRY)	BO	25	g	b	1144			NR	29224990	18
47139	K01		T	150-30-1	DL-PHENYLALANINE (FOR BIOCHEMISTRY)	BO	100	g	Ib	4930			NR	29224990	18
47139	K05	●	T	150-30-1	DL-PHENYLALANINE (FOR BIOCHEMISTRY)	BO	500	g	jr	29082			NR	29224990	18
47138	G25		T	63-91-2	L-PHENYLALANINE (FOR BIOCHEMISTRY)	BO	25	g	b	529			NR	29224990	18
47138	K01		T	63-91-2	L-PHENYLALANINE (FOR BIOCHEMISTRY)	BO	100	g	bA	967			NR	29224990	18
47138	K10	●	T	63-91-2	L-PHENYLALANINE (FOR BIOCHEMISTRY)	BO	1	kg	jr	11677			NR	29224990	18
					3-PHENYLALYL ALCOHOL See Cinnamyl alcohol										
30096	G25		T	91-40-7	N-PHENYLANTHRANILIC ACID (diphenylamine-2-carboxylic acid)	LR	25	g	pA	1489			NR	29224990	18
30096	K01		T	91-40-7	N-PHENYLANTHRANILIC ACID (diphenylamine-2-carboxylic acid)	LR	100	g	pA	5333			NR	29224990	18
					4-phenylazoaniline See 4-Aminoazobenzene										
					N-PHENYLBENZENAMINE See Diphenylamine										
					N-PHENYLBENZENAMINE AR See Diphenylamine AR										
					4-PHENYLBENZOIC ACID See 4-Biphenylcarboxylic acid										
54209	G05		T	98-80-6	PHENYLBORONIC ACID (benzeneboronic acid)	LR	5	g	vA	466			NR	29319090	18
54209	G25		T	98-80-6	PHENYLBORONIC ACID (benzeneboronic acid)	LR	25	g	bA	1666			NR	29319090	18
					phenyl bromide See Bromobenzene										
					4-phenyl-3-bUTENE-2-ONE See Benzalacetone										
39494	G10		T	50-33-9	PHENYLBUTAZONE	LR	10	g	b	977			3249 6.1/II	29331100	18
39494	G25		T	50-33-9	PHENYLBUTAZONE (4-butyl-1,2-diphenyl-3)	LR	25	g	b	2466			3249 6.1/II	29331100	18
54119	L01		P	1885-14-9	PHENYLCHLOROFORMATE (chloroformic acid phenyl ester)	LR	100	ml	bT	1026			2746 6.1/I	29151300	18
54119	L05		P	1885-14-9	PHENYLCHLOROFORMATE (chloroformic acid phenyl ester)	LR	500	ml	b	3093			2746 6.1/I	29151300	18
					PHENYL CYANIDE See Benzonitrile										
					PHENYLETHANE See Ethylbenzene										
					PHENYL DISELENIDE See Diphenyl diselenide										
39497	K01		T	95-54-5	O-PHENYLENEDIAMINE (1,2-benzenediamine; diaminobenzene)	LR	100	g	b	510			1673 6.1/II	29215110	18
39497	K02		T	95-54-5	O-PHENYLENEDIAMINE (1,2-benzenediamine; diaminobenzene)	LR	250	g	b	939			1673 6.1/II	29215110	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39499	K02		T	108-45-2	M-PHENYLENEDIAMINE	LR	250	g	b	933		1673	6.1/II	29215120	18
39500	K02		T	106-50-3	P-PHENYLENEDIAMINE	LR	250	g	b	826		1673	6.1/II	29215130	18
49507	L05		P	64-04-0	2-PHENYLETHYLAMINE	LR	500	ml	b	2933			2735 8/II	29213090	18
25050	G01		T	1464-44-4	PHENYL-B-D-GLUCOPYRANOSIDE (phenyl-b-D-glucoside) (0-8° C)	BO	1	g	vA	1160			NR	29389090	18
39508	L02		P	100-63-0	PHENYLHYDRAZINE) (REAGENT GRADE) (FOR SYNTHESIS)	RG	250	ml	b	1638		2572	6.1/II	29280090	18
39508	L05		P	100-63-0	PHENYLHYDRAZINE) (REAGENT GRADE) (FOR SYNTHESIS)	RG	500	ml	b	3240		2572	6.1/II	29280090	18
39508	L25		P	100-63-0	PHENYLHYDRAZINE) (REAGENT GRADE) (FOR SYNTHESIS)	RG	2.5	L	Ib	14446		2572	6.1/II	29280090	18
					PHENYL GLYCOL See 2-Phenoxyethanol										
					PHENYL GLYOXYLIC ACID See Benzoylformic Acid										
20189	K01		T	59-88-1	PHENYLHYDRAZINE HYDROCHLORIDE AR (phenylhydrazinium chloride)	AR	100	g	b	1063		2811	6.1/II	29280090	18
20189	K02		T	59-88-1	PHENYLHYDRAZINE HYDROCHLORIDE AR (phenylhydrazinium chloride)	AR	250	g	b	3088		2811	6.1/II	29280090	18
20189	K05		T	59-88-1	PHENYLHYDRAZINE HYDROCHLORIDE AR (phenylhydrazinium chloride)	AR	500	g	jr	7066		2811	6.1/II	29280090	18
					PHENYLHYDRAZINIUM CHLORIDE AR See Phenylhydrazine hydrochloride AR										
29150	L01		T	100-58-3	PHENYLMAGNESIUM BROMIDE SOLUTION 1M IN THF	GR	100	ml	Ib	9368		2924	3/II	29319090	18
29151	L01		T	100-58-3	PHENYLMAGNESIUM BROMIDE SOLUTION 3M IN DIETHYL ETHER	GR	100	ml	Ib	9564		3399	4.3/I	29319090	18
29152	L01		T	100-59-4	PHENYLMAGNESIUM CHLORIDE SOLUTION 2M IN THF	GR	100	ml	Ib	7944		2924	3/II	29319090	18
					PHENYL MERCAPTAN See Thionphenol										
39510	G25		T	62-38-4	PHENYL MERCURY ACETATE (mercury phenyl acetate)	LR	25	g	bA	4426		1674	6.1/II	28521000	18
39510	K01		T	62-38-4	PHENYL MERCURY ACETATE (mercury phenyl acetate)	LR	100	g	Ib	15704		1674	6.1/II	28521000	18
39512	G25		T	8003-05-2	PHENYL MERCURY NITRATE (BASIC) (FOR SYNTHESIS)	LR	25	g	bA	10113		1895	6.1/II	28521000	18
39512	K01		T	8003-05-2	PHENYL MERCURY NITRATE (BASIC) (FOR SYNTHESIS)	LR	100	g	Ib	38464		1895	6.1/II	28521000	18
76287	G05		T	1939-99-7	PHENYLMETHANESULFONYL CHLORIDE (a-toluenesulfonyl chloride, phenylmethanesulphonyl chloride)	LR	5	g	vA	511		3261	8/II	29049990	18
76287	G25	○	T	1939-99-7	PHENYLMETHANESULFONYL CHLORIDE (a-toluenesulfonyl chloride, phenylmethanesulphonyl chloride)	LR	25	g	bA	1129		3261	8/II	29049990	18
76287	K01	○	T	1939-99-7	PHENYLMETHANESULFONYL CHLORIDE (a-toluenesulfonyl chloride, phenylmethanesulphonyl chloride)	LR	100	g	Ib	4094		3261	8/II	29049990	18
76287	K50	○	T	1939-99-7	PHENYLMETHANESULFONYL CHLORIDE (a-toluenesulfonyl chloride, phenylmethanesulphonyl chloride)	LR	5	kg	jr	POR		3261	8/II	29049990	18
54217	G01	○	T	329-98-6	PHENYLMETHANESULFONYL FLUORIDE (PMSF) (a-toluenesulfonyl fluoride, phenylmethanesulphonyl fluoride)	LR	1	g	vA	748		2928	6.1/II	29049990	18
54217	G05	○	T	329-98-6	PHENYLMETHANESULFONYL FLUORIDE (PMSF) (a-toluenesulfonyl fluoride, phenylmethanesulphonyl fluoride)	LR	5	g	vA	3247		2928	6.1/II	29049990	18
					PHENYLMETHYLSULFONYL CHLORIDE See Phenylmethanesulphonyl chloride										
					PHENYLMETHYLSULFONYL FLUORIDE See Phenylmethanesulphonyl fluoride										
					4-PHENYLPHENOL See p-Hydroxydiphenyl										
56068	G25		T	3279-54-7	PHENYL PHOSPHATE DISODIUM SALT (FOR BIOCHEMISTRY) (0-8° C)	LR	25	g	bA	2529			NR	29319090	18
56068	K01		T	3279-54-7	PHENYL PHOSPHATE DISODIUM SALT (FOR BIOCHEMISTRY) (0-8° C)	LR	100	g	Ib	10100			NR	29319090	18
					trans-3-PHENYL-2-PROPENAL See cinnamaldehyde										
39522	K01		T	138-24-9	PHENYLTRIMETHYLAMMONIUM CHLORIDE	LR	100	g	b	577		2811	6.1/II	29239000	18
39522	K05		T	138-24-9	PHENYLTRIMETHYLAMMONIUM CHLORIDE	LR	500	g	bA	2602		2811	6.1/II	29239000	18
89523	G25		T	108-73-6	PHLOROGLUCINOL ANHYDROUS AR (NOT FOR DIRECT MEDICINAL USE) (1,3,5-trihydroxybenzene)	AR	25	g	bA	1225			NR	29072990	18
89523	K01		T	108-73-6	PHLOROGLUCINOL ANHYDROUS AR (NOT FOR DIRECT MEDICINAL USE) (1,3,5-trihydroxybenzene)	AR	100	g	Ib	4542			NR	29072990	18
44064	G25		T	18472-87-2	PHLOXINE B (M.S.) (C.I. 45410)	MS	25	g	b	503			NR	32041293	18
39524	L05		P	78-59-1	ISO-PHORONE (3,5,5-trimethyl-2-cyclohexen-1-one)	LR	500	ml	b	745			NR	29141910	18
39524	L25		P	78-59-1	ISO-PHORONE (3,5,5-trimethyl-2-cyclohexen-1-one)	LR	2.5	L	b	3442			NR	29141910	18
49035	M10		T	9001-78-9	PHOSPHATASE ALKALINE (from bovine intestinal mucosa) (alkaline phosphatase) (0-8° C)	BO	100	mg	vA	7066			NR	35079099	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
49035	M60		T	9001-78-9	PHOSPHATASE ALKALINE (from bovine intestinal mucosa) (alkaline phosphatase) (0-8°C)	BO	500	mg	vA	31623			NR	35079099	18
33032	L05		T	N.A.	PHOSPHATE MOLYBDATE SOLN (FOLIN & WU)	CR	500	ml	pb	1477			1760 8/II	38220090	12
					PHOSPHINIC ACID 30-32% See Hypophosphorous acid 30-32%										
					PHOSPHINIC ACID 50% AR See Hypophosphorous acid 50% AR										
					PHOSPHOMOLYBDIC ACID AR See dodeca-Molybdophosphoric acid AR										
					PHOSPHOMOLYBDIC acid ammonium salt hydrate See dodeca-Molybdophosphoric acid ammonium salt hydrate										
					PHOSPHOMOLYBDIC acid sodium salt hydrate See dodeca-Molbdophosphoric acid sodium salt hydrate										
					PHOSPHOMOLYBDIC ACID SOLN. (Folin & Wu) See phosphate molybdate soln (Folin & Wu)										
					PHOSPHOLEUM See Polyphosphoric acid										
					phosphoric acid abt. 85% See Orthophosphoric acid abt. 85%										
					PHOSPHORIC ACID abt. 88% EXTRAPURE also For steel industry see Orthophosphoric acid abt . 88% Extrapure										
					PHOSPHORIC ACID SP.GR. 1.75 AR See Orthophosphoric acid Sp. gr. 1.75 AR										
					m-PHOSPHORIC ACID STICK See Metaphosphoric acid stick										
					PHOSPHORUS AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in WATER See Standard Solution "CERTISOL" AAS Phosphorus 1000mg/L in Water NIST Traceable										
					PHOSPHORUS ICP STANDARD SOLUTION NIST TRACEABLE " CERTISOL " 1000mg/L in WATER See Standard Solution "CERTISOL" ICP Phosphorus 1000mg/L in Water NIST Traceable										
39528	K05		T	13598-36-2	PHOSPHOROUS ACID CRYSTALLINE	LR	500	g	b	798			2834 8/III	28111990	18
					PHOSPHOROUS OXYCHLORIDE See Phosphoryl chloride										
39532	K05		T	10026-13-8	PHOSPHOROUS PENTACHLORIDE	LR	500	g	Ib	1975			1806 8/II	28121400	18
39532	9K05		T	10026-13-8	PHOSPHOROUS PENTACHLORIDE	LR	9 x 500	g	Ib	POR			1806 8/II	28121400	18
39533	K05		T	1314-80-3	PHOSPHOROUS PENTASULPHIDE	LR	500	g	Ib	1777			1340 4.3/II	28139090	18
39533	9K05		T	1314-80-3	PHOSPHOROUS PENTASULPHIDE	LR	9 x 500	g	Ib	POR			1340 4.3/II	28139090	18
39527UR	K05		T	1314-56-3	PHOSPHOROUS PENTOXIDE UR*UNIVERSAL REAGENT" PASSES I.R & A.R	UR	500	g	b	2500			1807 8/II	28091000	18
39527UR	16K05		T	1314-56-3	PHOSPHOROUS PENTOXIDE UR*UNIVERSAL REAGENT" PASSES I.R & A.R	UR	16 x 500	g	pb	POR	2500		1807 8/II	28091000	18
39527UR	K10		T	1314-56-3	PHOSPHOROUS PENTOXIDE UR*UNIVERSAL REAGENT" PASSES I.R & A.R	UR	1	kg	pb	5388			1807 8/II	28091000	18
39527UR	12K10		T	1314-56-3	PHOSPHOROUS PENTOXIDE UR*UNIVERSAL REAGENT" PASSES I.R & A.R	UR	12 x 1	kg	pb	POR			1807 8/II	28091000	18
					di-PHOSPHOROUS PENTOXIDE See phosphorous pentoxide										
					di-PHOSPHOROUS PENTOXIDE AR See phosphorous pentoxide AR										
39529	K05		T	7723-14-0	PHOSPHOROUS RED	LR	500	g	Ib	2385			1338 4.1/II	28047020	18
39529	9K05		T	7723-14-0	PHOSPHOROUS RED	LR	9 x 500	g	Ib	POR			1338 4.1/II	28047020	18
39529	K10		T	7723-14-0	PHOSPHOROUS RED	LR	1	kg	Ib	3926			1338 4.1/II	28047020	18
39529	9K10		T	7723-14-0	PHOSPHOROUS RED	LR	9 x 1	kg	Ib	POR			1338 4.1/II	28047020	18
					PHOSPHOROUS RED OXIDE CHLORIDE See Phosphoryl chloride										
39534	L01		P	7789-60-8	PHOSPHORUS TRIBROMIDE LR (FOR SYNTHESIS) [phosphorous (III) bromide]	LR	100	ml	IbT	2533			1808 8/II	28129000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39534	L05	●	P	7789-60-8	PHOSPHORUS TRIBROMIDE LR (FOR SYNTHESIS) [phosphorous (III) bromide]	LR	500	ml	IbT	12000			1808 8/II	28129000	18
39535	L05		P	7719-12-2	PHOSPHORUS TRICHLORIDE 99% LR (FOR SYNTHESIS)	LR	500	ml	IbT	1146			1809 6.1/I	28121300	18
39535	L25		P	7719-12-2	PHOSPHORUS TRICHLORIDE 99% LR (FOR SYNTHESIS)	LR	2.5	L	Ib	3531			1809 6.1/I	28121300	18
39535	4L25		P	7719-12-2	PHOSPHORUS TRICHLORIDE 99% LR (FOR SYNTHESIS)	LR	4 x 2.5	L	Ib	POR			1809 6.1/I	28121300	18
39536	L05		P	10025-87-3	PHOSPHORYL CHLORIDE	LR	*500	ml	IbT	1389			1810 8/II	28129000	18
					PHOSPHOTUNGSTIC ACID EXTRAPURE See dodeca-Tungstophosphoric acid Extrapure										
					PHOSPHOTUNGSTIC ACID AR (Reagent for microscopy) See dodeca-Tungstophosphoric acid AR										
					PHOSPHOTUNGSTIC ACID disodium salt See dodeca-Tungstophosphoric acid disodium salt										
89537	G05		T	643-79-8	O-PHTHALALDEHYDE AR (OPA, Phthalaldehyde)	AR	5	g	vA	596			2923 8/III	29122990	18
89537	G25		T	643-79-8	O-PHTHALALDEHYDE AR (OPA, Phthalaldehyde)	AR	25	g	bA	2163			2923 8/III	29122990	18
39539	K05		T	88-99-3	PHthalIC ACID	LR	500	g	pb	552			NR	29173930	18
39541	K05		T	85-44-9	PHthalIC ANHYDRIDE (FOR SYNTHESIS)	LR	500	g	pb	483			2214 8/III	29173500	18
39541	K50		T	85-44-9	PHthalIC ANHYDRIDE (FOR SYNTHESIS)	LR	5	kg	jr	5382			2214 8/III	29173500	18
76293	K01		T	87-41-2	PHthalIDE (1-isobenzofuranone)	LR	100	g	pb	666			NR	29322090	18
76293	K05	●	T	87-41-2	PHthalIDE (1-isobenzofuranone)	LR	500	g	pb	3105			NR	29322090	18
39543	K05		T	85-41-6	PHthalIMIDE (PHthalIC ACID IMIDE) (FOR SYNTHESIS)	LR	500	g	pb	594			NR	29251900	18
					phthalimide potassium salt See Potassium phthalimide										
39550	L05		P	108-99-6	3-PICOLINE (3-methylpyridine, b-nicoline)	LR	500	ml	b	1531			2313 3/III	29333919	18
39550	L25		P	108-99-6	3-PICOLINE (3-methylpyridine, b-nicoline)	LR	2.5	L	Ib	6348			2313 3/III	29333919	18
39552	K01		T	98-98-6	2-PICOLINIC ACID	LR	100	g	pA	1296			NR	29333990	18
39554UR	K05		T	88-89-1	PICRIC ACID UR"UNIVERSAL REAGENT" PASSES EP & AR (CONTAINS ABT. 35% WATER STABILISER)	UR	500	g	pb	1660			1344 4.1/I	29089990	18
39554UR	16K05		T	88-89-1	PICRIC ACID UR"UNIVERSAL REAGENT" PASSES EP & AR (CONTAINS ABT. 35% WATER STABILISER)	UR	16 x 500	g	pb	POR			1344 4.1/I	29089990	18
32035	L01		T	88-89-1	PICRIC ACID (SATURATED AQUEOUS SOLN) (DET. BLOOD GLU. & CREATININE)	CR	100	ml	pb	172			NR	29089990	18
32035	32L01		T	88-89-1	PICRIC ACID (SATURATED AQUEOUS SOLN) (DET. BLOOD GLU. & CREATININE)	CR	32 x 100	ml	pb	POR			NR	29089990	18
32035	L05		T	88-89-1	PICRIC ACID (SATURATED AQUEOUS SOLN) (DET. BLOOD GLU. & CREATININE)	CR	500	ml	b	550			NR	29089990	18
32035	16L05		T	88-89-1	PICRIC ACID (SATURATED AQUEOUS SOLN) (DET. BLOOD GLU. & CREATININE)	CR	16 x 500	ml	b	POR			NR	29089990	18
39794	K02		T	110-85-0	PIPERAZINE ANHYDROUS (diethylenediamine anhydrous)	LR	250	g	pb	1201			2579 8/III	29335990	18
39794	K10		T	110-85-0	PIPERAZINE ANHYDROUS (diethylenediamine anhydrous)	LR	1	kg	jr	4200			2579 8/III	29335990	18
39794	P50	●	T	110-85-0	PIPERAZINE ANHYDROUS (diethylenediamine anhydrous)	LR	50	kg	pd	POR			2579 8/III	29335990	18
39564	K05		T	142-63-2	PIPERAZINE HEXAHYDRATE EP (diethylenediamine hexahydrate)	EP	500	g	pb	1466			2579 8/III	29335990	18
54120	G10		T	5625-37-6	PIPERAZINE-N,N'-BIS-2-ETHANESULPHONIC ACID (PIPES)	LR	10	g	vA	1291			NR	29335990	18
54120	G25		T	5625-37-6	PIPERAZINE-N,N'-BIS-2-ETHANESULPHONIC ACID (PIPES)	LR	25	g	bA	1899			NR	29335990	18
54120	K01		T	5625-37-6	PIPERAZINE-N,N'-BIS-2-ETHANESULPHONIC ACID (PIPES)	LR	100	g	Ib	9228			NR	29335990	18
54268	G25		T	10010-67-0	PIPERAZINE-1,4-BIS(2-ETHANESULPHONIC ACID) SODIUM SALT	BO	25	g	bA	2550			NR	29335990	18
54268	K01		T	10010-67-0	PIPERAZINE-1,4-BIS(2-ETHANESULPHONIC ACID) SODIUM SALT	BO	100	g	Ib	8980			NR	29335990	18
54522	G25		T	76836-02-7	PIPERAZINE-1,4-BIS(2-ETHANESULPHONIC ACID) DISODIUM SALT	BO	25	g	bA	2305			NR	29335990	18
54522	K01	●	T	76836-02-7	PIPERAZINE-1,4-BIS(2-ETHANESULPHONIC ACID) DISODIUM SALT	BO	100	g	Ib	8949			NR	29335990	18
39565UR	L01		P	110-89-4	PIPERIDINE UR"UNIVERSAL REAGENT" PASSES LR & AR (hexahydropyridine)	UR	100	ml	IbT	977			2401 8/I	29333200	18
39565UR	L05		P	110-89-4	PIPERIDINE UR"UNIVERSAL REAGENT" PASSES LR & AR (hexahydropyridine)	UR	500	ml	IbT	2151			2401 8/I	29333200	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39565UR	L25		P	110-89-4	PIPERIDINE UR"UNIVERSAL REAGENT" PASSES LR & AR (hexahydropyridine)	UR	2.5	L	lb	8687			2401 8/I	29333200	18
39567	K01		T	6091-44-7	PIPERIDINE HYDROCHLORIDE	LR	100	g	pb	851			2811 6.1/II	29333200	18
39567	K05		T	6091-44-7	PIPERIDINE HYDROCHLORIDE	LR	500	g	pb	3109			2811 6.1/II	29333200	18
					1-PIPERIDINO) ETHANOL See 1-(2-Hydroxyethyl) piperidine										
					4-PIPERIDINOL See 4-Hydroxypiperidine										
					PIPES (BUFFER) See Piperazine-N,N'-bis-2-ethane-sulphonic acid										
					pipes-na(buffer) sec See Piperazine-n,n'-bis-2-ethane sulphonic acid										
					PIPES-SODIUM SALT See Piperazine-N,N'-bis-2-ethane sulphonic acid sodium salt										
					PIPES-DISODIUM SALT See Piperazine-N,N'-bis-2-ethane sulphonic acid disodium salt										
39795	L02		P	3282-30-2	PIVALOYL CHLORIDE (trimethylacetal chloride)	LR	250	ml	b	786			NR	29159099	18
39795	L10		P	3282-30-2	PIVALOYL CHLORIDE (trimethylacetal chloride)	LR	1	L	b	2307			NR	29159099	18
36651	K05		T	10034-76-1	PLASTER OF PARIS PRACT	PT	500	g	pb	269			NR	28332990	18
37622	K05		T	10034-76-1	PLASTER OF PARIS	LR	500	g	pb	282			NR	28332990	18
33082	L01		T	N. A.	PLATELETS COUNTING FLUID	CR	100	ml	b	171			NR	38220090	12
76297	G01		T	13454-96-1	PLATINIC CHLORIDE (PLATINIUM (IV) CHLORIDE)	LR	1	g	vA	13288			3260 8/III	28439019	18
56188	G01		T	N. A.	PLATINUM 3% ON ACTIVATED CARBON	LR	1	g	vA	5333			1325 4.1/II	38151210	18
56189	G01		T	N. A.	PLATINUM 5% ON ACTIVATED CARBON	LR	1	g	vA	11066			1325 4.1/II	38151210	18
56190	G01		T	N. A.	PLATINUM 10% ON ACTIVATED CARBON	LR	1	g	vA	21333			1325 4.1/II	38151210	18
76298	G01		T	10025-65-7	PLATINOUS CHLORIDE (73% PT)	LR	1	g	vA	22366			2811 6.1/I	28439019	18
39563	G01		T	7440-06-4	PLATINUM (METAL) POWDER	LR	1	g	vA	22666			NR	71101120	18
					PLATINUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in HYDROCHLORIC ACID See Standard Solution "CERTISOL" AAS Platinum 1000mg/L in Hydrochloric Acid NIST Traceable										
					PLATINUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in HYDROCHLORIC ACID See Standard Solution "CERTISOL" ICP Platinum 1000mg/L in Hydrochloric Acid NIST Traceable										
					PLATINUM (II) CHLORIDE (73% Pt) See Platinous chloride (73% Pt)										
39752	G01		T	52785-06-5	PLATINUM DIOXIDE HYDRATE (ADAM'S CATALYST)	LR	1	g	gp	21888			1479 5.1/II	28439019	18
					platinum oxide (hydrate) See Platinum dioxide hydrate										
					platinum TETRACHLORIDE See Platinic (IV) chloride										
					PNCB See 1-Chloro-4-nitrobenzene										
39570	L05		P	25322-68-3	POLYETHYLENE GLYCOL 200 (PEG 200) (FOR SYNTHESIS)	LR	500	ml	pb	642			NR	29053100	18
39570	L25		P	25322-68-3	POLYETHYLENE GLYCOL 200 (PEG 200) (FOR SYNTHESIS)	LR	2.5	L	pb	3326			NR	29053100	18
76300	L05		P	25322-68-3	POLYETHYLENE GLYCOL 300 (PEG 300) FOR SYNTHESIS (MEETS USP-NF)	LR	500	ml	b	513			NR	34042000	18
76300	L25	○	P	25322-68-3	POLYETHYLENE GLYCOL 300 (PEG 300) FOR SYNTHESIS (MEETS USP-NF)	LR	2.5	L	b	3436			NR	34042000	18
39571	L05		P	25322-68-3	POLYETHYLENE GLYCOL 400 (PEG 400) FOR SYNTHESIS (MEETS USP-NF)	LR	500	ml	b	614			NR	39072090	18
39571	L25		P	25322-68-3	POLYETHYLENE GLYCOL 400 (PEG 400) FOR SYNTHESIS (MEETS USP-NF)	LR	2.5	L	b	2601			NR	39072090	18
39571	S25		P	25322-68-3	POLYETHYLENE GLYCOL 400 (PEG 400) FOR SYNTHESIS (MEETS USP-NF)	LR	25	L	pd	POR			NR	39072090	18
39571BP	L25	○	T	25322-68-3	POLYETHYLENE GLYCOL 400 BP	BP	2.5	L	b	5037			NR	39072090	18
39573	L05		P	25322-68-3	POLYETHYLENE GLYCOL 600 (PEG 600) WATER WHITE (FOR SYNTHESIS)	LR	500	ml	b	624			NR	34042000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39573	L25		P	25322-68-3	POLYETHYLENE GLYCOL 600 (PEG 600) WATER WHITE (FOR SYNTHESIS)	LR	2.5	L	b	3186			NR	34042000	18
39575	K05		T	25322-68-3	POLYETHYLENE GLYCOL 1500 (PEG 1500)	LR	500	g	pb	655			NR	34049020	18
39576	K05		T	25322-68-3	POLYETHYLENE GLYCOL 4000 (PEG 4000) (FOR SYNTHESIS)	LR	500	g	pb	564			NR	34049020	18
39576	K50		T	25322-68-3	POLYETHYLENE GLYCOL 4000 (PEG 4000) (FOR SYNTHESIS)	LR	5	kg	jr	5003			NR	34049020	18
39576	P25		T	25322-68-3	POLYETHYLENE GLYCOL 4000 (PEG 4000) (FOR SYNTHESIS)	LR	25	kg	pd	POR			NR	34049020	18
39577	K05		T	25322-68-3	POLYETHYLENE GLYCOL 6000 (PEG 6000) LR MEETS IP (FOR SYNTHESIS)	LR	500	g	pb	614			NR	34042000	18
39577	K50		T	25322-68-3	POLYETHYLENE GLYCOL 6000 (PEG 6000) LR MEETS IP (FOR SYNTHESIS)	LR	5	kg	jr	5040			NR	34042000	18
39577	P25		T	25322-68-3	POLYETHYLENE GLYCOL 6000 (PEG 6000) LR MEETS IP (FOR SYNTHESIS)	LR	25	kg	pd	POR			NR	34042000	18
56225	K05		T	25322-68-3	POLYETHYLENE GLYCOL 8000 (PEG 8000)	LR	500	g	pb	854			NR	39072090	18
56226	L05		P	9004-74-4	POLYETHYLENE GLYCOL MONOMETHYL ETHER 350	LR	500	ml	b	666			NR	39072090	18
					POLYETHYLENE (20) SORBITAN MONOLAUATE See Tween® 20										
					POLYOXYETHYLENE (60) SORBITAN MONOSTEARATE See Tween® 60										
					POLYETHYLENE (80) SORBITAN MONOCEATE See Tween® 80										
					POLYOXYETHYLENE LAURYL ETHER See 'Brij 35' ®										
					POLYOXYETHYLENE LAURYL ETHER (30% soln.) See 'Brij 35' ® (30% soln)										
39578	L05		P	8017-16-1	POLYPHOSPHORIC ACID (phosphooleum, teraphosphoric acid)	LR	500	ml	pb	1220			1805 8/III	28092020	18
39578	L25		P	8017-16-1	POLYPHOSPHORIC ACID (phosphooleum, teraphosphoric acid)	LR	2.5	L	pb	6348			1805 8/III	28092020	18
					polysorbate 20 See Tween ® 20										
					polysorbate 80 See Tween ® 80										
					PENTANOIC ACID See n-Valeric acid										
39791	K05		T	9002-89-5	POLYVINYL ALCOHOL M.W.APP.1,25,000 PVA (COLD) - GH17R	LR	500	g	pb	1116			NR	39053000	18
39791	K50		T	9002-89-5	POLYVINYL ALCOHOL M.W.APP.1,25,000 PVA (COLD) - GH17R	LR	5	kg	jr	6865			NR	39053000	18
39791	P25		T	9002-89-5	POLYVINYL ALCOHOL M.W.APP.1,25,000 PVA (COLD) - GH17R	LR	25	kg	pd	POR			NR	39053000	18
39764	K05		T	9003-39-8	POLYVINYLPIRROLIDONE K25 (povidone, PVP)	LR	500	g	jr	2133			NR	39059910	18
39764	K50		T	9003-39-8	POLYVINYLPIRROLIDONE K25 (povidone, PVP)	LR	5	kg	pd	20133			NR	39059910	18
39765	K05		T	9003-39-8	POLYVINYLPIRROLIDONE K30 (povidone, PVP)	LR	500	g	jr	2317			NR	39059910	18
39765	K50		T	9003-39-8	POLYVINYLPIRROLIDONE K30 (povidone, PVP)	LR	5	kg	pd	21675			NR	39059910	18
39766	K05		T	9003-39-8	POLYVINYLPIRROLIDONE K90	LR	500	g	pb	4702			NR	39059910	18
					PONCEAU B (M.S.) See Biebrichscarlet (W.S.)										
44136	G25		T	6226-79-5	PONCEAU S (M.S.) (C.I.27195)	MS	25	g	b	1539			NR	32041219	18
					POPOP DIMETHYL See Dimethyl popop scintillation grade										
					POPOP SCINTILLATION GRADE See 1,4-Di-2(5-phenyloxazoly) benzene										
39580	G25		T	7740-09-7	POTASSIUM (METAL) IN LIQUID PARAFFIN	LR	25	g	pA	3367			2257 4.3/I	28051900	18
39580	K01		T	7740-09-7	POTASSIUM (METAL) IN LIQUID PARAFFIN	LR	100	g	pA	12055			2257 4.3/I	28051900	18
					POTASSIUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" AAS Potassium 1000mg/L in Nitric Acid NIST Traceable										
					POTASSIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP Potassium 1000mg/L in Nitric Acid NIST Traceable										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					POTASSIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 10000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Potassium 10000mg/L in Nitric Acid NIST Traceable										
39581	K05		T	127-08-2	POTASSIUM ACETATE	LR	500	g	pb	604			NR	29152990	18
39581	16K05		T	127-08-2	POTASSIUM ACETATE	LR	16 x 500	g	pb	POR			NR	29152990	18
39581	K50		T	127-08-2	POTASSIUM ACETATE	LR	5	kg	jr	6658			NR	29152990	18
39581	4K50	○	T	127-08-2	POTASSIUM ACETATE	LR	4 x 5	kg	jr	POR			NR	29152990	18
39581	P50	○	T	127-08-2	POTASSIUM ACETATE	LR	50	kg	pd	POR			NR	29152990	18
20350	K05		T	127-08-2	POTASSIUM ACETATE AR	AR	500	g	pb	1042			NR	29152990	18
20350	16K05		T	127-08-2	POTASSIUM ACETATE AR	AR	16 x 500	g	pb	POR			NR	29152990	18
54937	K05		T	127-08-2	POTASSIUM ACETATE FOR MOLECULAR BIOLOGY	MB	500	g	bA	3182			NR	29152990	18
					POTASSIUM ALUM See aluminium potassium sulphate										
					POTASSIUM ALUM AR See Aluminium potassium sulphate AR										
					POTASSIUM ALUMINIUM SULPHATE See Aluminium potassium sulphate										
					POTASSIUM ALUMINIUM SULPHATE AR See Aluminium potassium sulphate AR										
					POTASSIUM ANTIMONY (III) OXIDE TARTRATE See Antimony potassium (+) tartrate										
					POTASSIUM ANTIMONY (+) TARTRATE See Antimony potassium (+) tartrate										
					POTASSIUM BICARBONATE See Potassium hydrogen carbonate										
					POTASSIUM BIFLUORIDE See Potassium hydrogen difluoride										
					POTASSIUM BITARTRATE See Potassium hydrogen (+) tartrate										
29111	L01	○	T	40949-94-8	POTASSIUM BIS (TRI METHYL SILYL) AMIDE 1M IN THE	LR	100	ml	Ib	8312			3263 8/III	29319090	18
56153	K05		T	14705-53-7	POTASSIUM BORON FLUORIDE	LR	500	g	pb	1806			1759 8/II	28269000	18
					POTASSIUM BISULPHATE crystals pure See Potassium hydrogen sulphate crystals Pure										
					POTASSIUM BISULPHITE See Potassium metabisulphite										
					POTASSIUM BOROFUORIDE See Potassium boron fluoride										
39588	K05		T	7758-01-2	POTASSIUM BROMATE EXTRAPURE COMPLIES FCC	EP	500	g	pb	1463			1484 5.1/II	28299020	18
39588	16K05		T	7758-01-2	POTASSIUM BROMATE EXTRAPURE COMPLIES FCC	EP	16 x 500	g	pb	POR			1484 5.1/II	28299020	18
39588	P50	○	T	7758-01-2	POTASSIUM BROMATE EXTRAPURE COMPLIES FCC	EP	50	kg	pd	POR			1484 5.1/II	28299020	18
39588FCC	P50	○	T	7758-01-2	POTASSIUM BROMATE FCC GRADE	FCC	50	kg	pd	POR			1484 5.1/II	28299020	18
20194	K05		T	7758-01-2	POTASSIUM BROMATE AR	AR	500	g	pb	1722			1484 5.1/II	28299020	18
20194	16K05		T	7758-01-2	POTASSIUM BROMATE AR	AR	16 x 500	g	pb	POR			1484 5.1/II	28299020	18
20194	P50	○	T	7758-01-2	POTASSIUM BROMATE AR	AR	50	kg	pd	POR			1484 5.1/II	28299020	18
39589	K05		T	7758-02-3	POTASSIUM BROMIDE PURIFIED	PU	500	g	pb	1418			NR	28275120	18
39589	16K05		T	7758-02-3	POTASSIUM BROMIDE PURIFIED	PU	16 x 500	g	pb	POR			NR	28275120	18
39589	K50		T	7758-02-3	POTASSIUM BROMIDE PURIFIED	PU	5	kg	jr	11423			NR	28275120	18
39589	4K50		T	7758-02-3	POTASSIUM BROMIDE PURIFIED	PU	4 x 5	kg	jr	POR			NR	28275120	18
39589	P50	○	T	7758-02-3	POTASSIUM BROMIDE PURIFIED	PU	50	kg	pd	POR			NR	28275120	18
20195	K05		T	7758-02-3	POTASSIUM BROMIDE AR	AR	500	g	pb	1534			NR	28275120	18
20195	16K05		T	7758-02-3	POTASSIUM BROMIDE AR	AR	16 x 500	g	pb	POR			NR	28275120	18
24018	K01		T	7758-02-3	POTASSIUM BROMIDE FOR IR SPECTROSCOPY	SG	100	g	Ib	7133			NR	28275120	18
24018	32K01		T	7758-02-3	POTASSIUM BROMIDE FOR IR SPECTROSCOPY	SG	32 x 100	g	Ib	POR			NR	28275120	18
76304	K02		T	865-47-4	POTASSIUM-TERT-BUTOXIDE (potassium tert-butylate)	LR	250	g	psA	3522			3206 4.2/II	29051990	18
76304	K50		T	865-47-4	POTASSIUM-TERT-BUTOXIDE (potassium tert-butylate)	LR	5	kg	jr	46284			3206 4.2/II	29051990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39592UR	K05		T	584-08-7	POTASSIUM CARBONATE ANHYDROUS UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	500	g	pb	459			NR	28364000	18
39592UR	16K05		T	584-08-7	POTASSIUM CARBONATE ANHYDROUS UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	16 x 500	g	pb	POR			NR	28364000	18
39592UR	K50	○	T	584-08-7	POTASSIUM CARBONATE ANHYDROUS UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	5	kg	jr	3832			NR	28364000	18
39592UR	4K50		T	584-08-7	POTASSIUM CARBONATE ANHYDROUS UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	4 x 5	kg	jr	POR			NR	28364000	18
39592UR	P50	○	T	584-08-7	POTASSIUM CARBONATE ANHYDROUS UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	50	kg	pd	POR			NR	28364000	18
39594	K05		T	7447-40-7	POTASSIUM CHLORIDE PURIFIED	PU	500	g	pb	296			NR	31042000	18
39594	16K05		T	7447-40-7	POTASSIUM CHLORIDE PURIFIED	PU	16 x 500	g	pb	POR			NR	31042000	18
39594	K50		T	7447-40-7	POTASSIUM CHLORIDE PURIFIED	PU	5	kg	jr	1858			NR	31042000	18
39594	P50		T	7447-40-7	POTASSIUM CHLORIDE PURIFIED	PU	50	kg	pd	POR			NR	31042000	18
20198	K05		T	7447-40-7	POTASSIUM CHLORIDE AR COMPLIES IP, BP, PH_EUR	AR	500	g	pb	488			NR	31042000	18
20198	16K05		T	7447-40-7	POTASSIUM CHLORIDE AR COMPLIES IP, BP, PH_EUR	AR	16 x 500	g	pb	POR			NR	31042000	18
20198	K50		T	7447-40-7	POTASSIUM CHLORIDE AR COMPLIES IP, BP, PH_EUR	AR	5	kg	jr	3320			NR	31042000	18
20198	4K50		T	7447-40-7	POTASSIUM CHLORIDE AR COMPLIES IP, BP, PH_EUR	AR	4 x 5	kg	jr	POR			NR	31042000	18
20198	P50	○	T	7447-40-7	POTASSIUM CHLORIDE AR COMPLIES IP, BP, PH_EUR	AR	50	kg	pd	POR			NR	31042000	18
54918	K05		T	7447-40-7	POTASSIUM CHLORIDE FOR MOLECULAR BIOLOGY	MB	500	g	ba	1611			NR	31042000	18
54918	K50	○	T	7447-40-7	POTASSIUM CHLORIDE FOR MOLECULAR BIOLOGY	MB	5	kg	jr	13770			NR	31042000	18
29817	L05		P	7447-40-7	POTASSIUM CHLORIDE SOLUTION 3M	VA	500	ml	pb	193			NR	38220090	12
39598	K05		T	7789-00-6	POTASSIUM CHROMATE PURIFIED	PU	500	g	pb	1220		3288 6.1/II		28415090	18
39598	16K05		T	7789-00-6	POTASSIUM CHROMATE PURIFIED	PU	16 x 500	g	pb	POR		3288 6.1/II		28415090	18
39598	K50		T	7789-00-6	POTASSIUM CHROMATE PURIFIED	PU	5	kg	jr	11213		3288 6.1/II		28415090	18
39598	4K50	○	T	7789-00-6	POTASSIUM CHROMATE PURIFIED	PU	4 x 5	kg	jr	POR		3288 6.1/II		28415090	18
39598	P50	○	T	7789-00-6	POTASSIUM CHROMATE PURIFIED	PU	50	kg	pd	POR		3288 6.1/II		28415090	18
20199	K05		T	7789-00-6	POTASSIUM CHROMATE AR	AR	500	g	pb	1437		3288 6.1/II		28415090	18
31108	L01		T	7789-00-6	POTASSIUM CHROMATE 5%(w/v) AQUEOUS INDICATOR SOLUTION FOR CHLORIDE, APHA	PS	100	ml	pb	237			NR	38220090	12
39599UR	K05		T	6100-05-6	tri-POTASSIUM CITRATE UR"UNIVERSAL REAGENT" PASSES LR & AR MEETS SPECIFICATION OF IP, BP, USP, Ph. Eur.	UR	500	g	pb	553			NR	29181590	18
39599UR	16K05		T	6100-05-6	tri-POTASSIUM CITRATE UR"UNIVERSAL REAGENT" PASSES LR & AR MEETS SPECIFICATION OF IP, BP, USP, Ph. Eur.	UR	16 x 500	g	pb	POR			NR	29181590	18
39599UR	P50	○	T	6100-05-6	tri-POTASSIUM CITRATE UR"UNIVERSAL REAGENT" PASSES LR & AR MEETS SPECIFICATION OF IP, BP, USP, Ph. Eur.	UR	50	kg	pd	POR			NR	29181590	18
39602	K05		T	590-28-3	POTASSIUM CYANATE 97%	LR	500	g	pb	1286			NR	28429090	18
39603UR	K10		T	151-50-8	**POTASSIUM CYANIDE UR"UNIVERSAL REAGENT" PASSES LR & AR **(Directly supplied to consumers, for procurment please contact H0)	UR	1	kg	jr	12200		1680 6.1/I		28371910	18
39605	K05		T	7778-50-9	POTASSIUM DICHROMATE	LR	500	g	pb	845		3288 6.1/II		28415090	18
39605	16K05		T	7778-50-9	POTASSIUM DICHROMATE	LR	16 x 500	g	pb	POR		3288 6.1/II		28415090	18
39605	K10		T	7778-50-9	POTASSIUM DICHROMATE	LR	1	kg	pb	1418		3288 6.1/II		28415090	18
39605	16K10		T	7778-50-9	POTASSIUM DICHROMATE	LR	16 x 1	kg	pb	POR		3288 6.1/II		28415090	18
39605	K50		T	7778-50-9	POTASSIUM DICHROMATE	LR	5	kg	jr	8174		3288 6.1/II		28415090	18
39605	4K50		T	7778-50-9	POTASSIUM DICHROMATE	LR	4 x 5	kg	jr	POR		3288 6.1/II		28415090	18
39605	P50		T	7778-50-9	POTASSIUM DICHROMATE	LR	50	kg	pd	POR		3288 6.1/II		28415090	18
39606	K05		T	7778-50-9	POTASSIUM DICHROMATE POWDER	LR	500	g	pb	780		3288 6.1/II		28415090	18
39606	16K05		T	7778-50-9	POTASSIUM DICHROMATE POWDER	LR	16 x 500	g	pb	POR		3288 6.1/II		28415090	18
39606	P50	○	T	7778-50-9	POTASSIUM DICHROMATE POWDER	LR	50	kg	pd	POR		3288 6.1/II		28415090	18
20202	K05		T	7778-50-9	POTASSIUM DICHROMATE AR	AR	500	g	pb	1251		3288 6.1/II		28415090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20202	16K05		T	7778-50-9	POTASSIUM DICHROMATE AR	AR	16 x 500	g	pb	POR		3288	6.1/II	28415090	18
20202	P50		T	7778-50-9	POTASSIUM DICHROMATE AR	AR	50	kg	pd	POR		3288	6.1/II	28415090	18
28013AM	A04		T	6153-56-6	POTASSIUM DICHROMATE 0.0167 MOL/L (0.1N) SOLN (WHEN DIL. TO 500ML WITH WATER)	VA	4	no.	aT	556		3287	6.1/II	38220090	12
26093	L05		T	7778-50-9	POTASSIUM DICHROMATE 0.25N SOLN	VA	500	ml	pb	230		3287	6.1/II	38220090	12
28205	L05		T	7778-50-9	POTASSIUM DICHROMATE 0.1N VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	1024		3287	6.1/II	38220090	12
39608	K05		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE PURIFIED (potassium phosphate monobasic)	PU	500	g	pb	1230			NR	28352400	18
39608	16K05		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE PURIFIED (potassium phosphate monobasic)	PU	16 x 500	g	pb	POR			NR	28352400	18
39608	K50		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE PURIFIED (potassium phosphate monobasic)	PU	5	kg	jr	8640			NR	28352400	18
39608	4K50		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE PURIFIED (potassium phosphate monobasic)	PU	4 x 5	kg	jr	POR			NR	28352400	18
39608	P50		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE PURIFIED (potassium phosphate monobasic)	PU	50	kg	pd	POR			NR	28352400	18
20203	K05		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE AR (potassium phosphate monobasic AR)	AR	500	g	pb	1418			NR	28352400	18
20203	16K05		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE AR (potassium phosphate monobasic AR)	AR	16 x 500	g	pb	POR			NR	28352400	18
20203	K50		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE AR (potassium phosphate monobasic AR)	AR	5	kg	jr	7056			NR	28352400	18
20203	4K50		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE AR (potassium phosphate monobasic AR)	AR	4 x 5	kg	jr	POR			NR	28352400	18
20203	P50		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE AR (potassium phosphate monobasic AR)	AR	50	kg	pd	POR			NR	28352400	18
20203BP	K05	○	T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE BP	BP	500	g	pb	2588			NR	28352400	18
20203BP	K50	○	T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE BP	BP	5	kg	jr	20882			NR	28352400	18
20203MN	K05		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE "OMNIS"	MN	500	g	pb	2555			NR	28352400	18
75334	K05		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE FOR HPLC	HC	500	g	pb	3555			NR	28352400	18
54919	K05		T	7778-77-0	POTASSIUM DIHYDROGEN ORTHOPHOSPHATE FOR MOLECULAR BIOLOGY	MB	500	g	bA	7361			NR	28352400	18
					POTASSIUM DIPHOSPHATE DIBASIC See tetra-Potassium pyrophosphate										
					POTASSIUM DISULPHITE PURIFIED See Potassium metabisulphite L253)										
					POTASSIUM DISULPHITE PURIFIED AR See Potassium metabisulphite AR										
29112	L01	○	T	917-58-8	POTASSIUM ETHOXIDE SOLUTION 20% IN ETHANOL	LR	100	ml	Ib	4120		3206	4.2/II	38220090	12
					POTASSIUM-O-ETHYLDITHIOCARBONATE See Potassium ethyl xanthate										
38360	K05		T	140-89-6	ETHYL POTASSIUM XANTHATE	LR	500	g	pb	3573		3342	4.2/II	29309099	18
					POTASSIUM ETHYLXANTHOGENATE See Potassium ethyl xanthate										
					POTASSIUM XANTHOGENATE See Potassium ethyl xanthate										
39609	K01		T	13746-66-2	POTASSIUM FERRICYANIDE PG (PRINTING GRADE) [potassium hexacyanoferrate (III)]	PG	100	g	pb	571			NR	28372020	18
39609	K05		T	13746-66-2	POTASSIUM FERRICYANIDE PG (PRINTING GRADE) [potassium hexacyanoferrate (III)]	PG	500	g	pb	2130			NR	28372020	18
39609	16K05		T	13746-66-2	POTASSIUM FERRICYANIDE PG (PRINTING GRADE) [potassium hexacyanoferrate (III)]	PG	16 x 500	g	pb	POR			NR	28372020	18
39609	K50	○	T	13746-66-2	POTASSIUM FERRICYANIDE PG (PRINTING GRADE) [potassium hexacyanoferrate (III)]	PG	5	kg	jr	25278			NR	28372020	18
39609	4K50	○	T	13746-66-2	POTASSIUM FERRICYANIDE PG (PRINTING GRADE) [potassium hexacyanoferrate (III)]	PG	4 x 5	kg	jr	POR			NR	28372020	18
39609	P50	○	T	13746-66-2	POTASSIUM FERRICYANIDE PG (PRINTING GRADE) [potassium hexacyanoferrate (III)]	PG	50	kg	pd	POR			NR	28372020	18
39611UR	K05		T	14459-95-1	POTASSIUM FERROCYNANIDE UR"UNIVERSAL REAGENT" PASSES BP & AR	UR	500	g	pb	1639			NR	28372030	18
39611UR	P50	○	T	14459-95-1	POTASSIUM FERROCYNANIDE UR"UNIVERSAL REAGENT" PASSES BP & AR	UR	50	kg	pd	POR			NR	28372030	18
39613	K05		T	7789-23-3	POTASSIUM FLUORIDE ANHYDROUS	LR	500	g	pA	1245		1812	6.1/II	28261990	18
39613	P50	○	T	7789-23-3	POTASSIUM FLUORIDE ANHYDROUS	LR	50	kg	pd	POR		1812	6.1/II	28261990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20344	K05		T	7789-23-3	POTASSIUM FLUORIDE AR	AR	500	g	pA	2116			1812 6.1/II	28261990	18
20344	P50		T	7789-23-3	POTASSIUM FLUORIDE AR	AR	50	kg	pd	POR			1812 6.1/II	28261990	18
					POTASSIUM FLUOROBORATE See Potassium boron fluoride										
39859	K01		T	590-29-4	POTASSIUM FORMATE (formic acid potassium salt)	LR	100	g	pb	386			NR	29151290	18
39859	K05		T	590-29-4	POTASSIUM FORMATE	LR	500	g	pb	1477			NR	29151290	18
39596	G01		T	16921-30-5	POTASSIUM HEXACHLOROPLATINATE (IV)	LR	1	g	vA	14766			3290 6.1/II	28439019	18
56186	K01		T	17084-13-8	POTASSIUM HEXAFLUOROPHOSPHATE	LR	100	g	Ib	1765			3260 8/II	28269000	18
					POTASSIUM HEXACYANOFERRATE (III) PG See Potassium ferricyanide PG										
					POTASSIUM HEXACYANOFERRATE (II) EXTRAPURE See Potassium ferrocyanide Extrapure										
					POTASSIUM HEXACYANOFERRATE (II) AR See Potassium ferrocyanide AR										
56186	K05	○	T	17084-13-8	POTASSIUM HEXAFLUOROPHOSPHATE	LR	500	g	Ib	6312			3260 8/II	28269000	18
39616	K05		T	298-14-6	POTASSIUM HYDROGEN CARBONATE EXTRAPURE MEETS BP, PH. EUR (potassium bicarbonate)	EP	500	g	pb	548			NR	28369990	18
39616	16K05		T	298-14-6	POTASSIUM HYDROGEN CARBONATE EXTRAPURE MEETS BP, PH. EUR (potassium bicarbonate)	EP	16 x 500	g	pb	POR			NR	28369990	18
39616	P50		T	298-14-6	POTASSIUM HYDROGEN CARBONATE EXTRAPURE MEETS BP, PH. EUR (potassium bicarbonate)	EP	50	kg	pd	POR			NR	28369990	18
39617	K05		T	7789-29-9	POTASSIUM HYDROGEN DIFLUORIDE (potassium bifluoride)	LR	500	g	pb	1355			1811 8/II	28261990	18
39617	P25	○	T	7789-29-9	POTASSIUM HYDROGEN DIFLUORIDE (potassium bifluoride)	LR	25	kg	pd	POR			1811 8/II	28261990	18
39619	K05		T	7758-11-4	DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS (potassium phosphate dibasic)	LR	500	g	pb	1418			NR	28352400	18
39619	16K05		T	7758-11-4	DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS (potassium phosphate dibasic)	LR	16 x 500	g	pb	POR			NR	28352400	18
39619	K50		T	7758-11-4	DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS (potassium phosphate dibasic)	LR	5	kg	jr	9580			NR	28352400	18
39619	4K50		T	7758-11-4	DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS (potassium phosphate dibasic)	LR	4 x 5	kg	jr	POR			NR	28352400	18
39619	P50		T	7758-11-4	DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS (potassium phosphate dibasic)	LR	50	kg	pd	POR			NR	28352400	18
89619	K05		T	7758-11-4	DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE AR (potassium phosphate dibasic)	AR	500	g	pb	1783			NR	28352400	18
89619	16K05		T	7758-11-4	DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE AR (potassium phosphate dibasic)	AR	16 x 500	g	pb	POR			NR	28352400	18
89619	P50		T	7758-11-4	DI-POTASSIUM HYDROGEN ORTHOPHOSPHATE AR (potassium phosphate dibasic)	AR	50	kg	pd	POR			NR	28352400	18
89619BP	K05	○	T	7758-11-4	DI-POTASSIUM HYDROGEN ORHTOPHOSPHATE BP	BP	500	g	pb	3352			NR	28352400	18
89619BP	K50	○	T	7758-11-4	DI-POTASSIUM HYDROGEN ORHTOPHOSPHATE BP	BP	5	kg	jr	25994			NR	28352400	18
75335	K05		T	7758-11-4	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS FOR HPLC	HC	500	g	pb	1457			NR	28352400	18
54908	K01		T	7758-11-4	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS FOR MOLECULAR BIOLOGY (potassium phosphate dibasic anhydrous)	MB	100	g	Ib	3011			NR	28352400	18
54908	K05		T	7758-11-4	di-POTASSIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS FOR MOLECULAR BIOLOGY (potassium phosphate dibasic anhydrous)	MB	500	g	Ib	11361			NR	28352400	18
39621	K05		T	877-24-7	POTASSIUM HYDROGEN PHTHALATE	LR	500	g	pb	825			NR	29173990	18
39621	16K05		T	877-24-7	POTASSIUM HYDROGEN PHTHALATE	LR	16 x 500	g	pb	POR			NR	29173990	18
39621	P50	○	T	877-24-7	POTASSIUM HYDROGEN PHTHALATE	LR	50	kg	pd	POR			NR	29173990	18
20207	K05		T	877-24-7	POTASSIUM HYDROGEN PHTHALATE AR	AR	500	g	pb	868			NR	29173990	18
20207	16K05		T	877-24-7	POTASSIUM HYDROGEN PHTHALATE AR	AR	16 x 500	g	pb	POR			NR	29173990	18
20207	P50	○	T	877-24-7	POTASSIUM HYDROGEN PHTHALATE AR	AR	50	kg	pd	POR			NR	29173990	18
75325	K02		T	877-24-7	POTASSIUM HYDROGEN PHTHALATE FOR HPLC	HC	250	g	b	1255			NR	29173990	18
39623	K05		T	7646-93-7	POTASSIUM HYDROGEN SULPHATE CRYSTALS PURE	PU	500	g	pb	627			2509 8/II	28332990	18
39623	16K05		T	7646-93-7	POTASSIUM HYDROGEN SULPHATE CRYSTALS PURE	PU	16 x 500	g	pb	POR			2509 8/II	28332990	18
39623	K50	○	T	7646-93-7	POTASSIUM HYDROGEN SULPHATE CRYSTALS PURE	PU	5	kg	jr	6409			2509 8/II	28332990	18
39623	4K50		T	7646-93-7	POTASSIUM HYDROGEN SULPHATE CRYSTALS PURE	PU	4 x 5	kg	jr	POR			2509 8/II	28332990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39623	P50	○	T	7646-93-7	POTASSIUM HYDROGEN SULPHATE CRYSTALS PURE	PU	50	kg	pd	POR			2509 8/II	28332990	18
39626	K05		T	868-14-4	POTASSIUM HYDROGEN (+)-TARTRATE (cream of tartar)	EP	500	g	pb	2222			NR	29181310	18
39626	P50	○	T	868-14-4	POTASSIUM HYDROGEN (+)-TARTRATE (cream of tartar)	EP	50	kg	pd	POR			NR	29181310	18
39627	K05		T	1310-58-3	POTASSIUM HYDROXIDE FLAKES (caustic potash)	LR	500	g	pb	380			1813 8/II	28152000	18
39627	16K05		T	1310-58-3	POTASSIUM HYDROXIDE FLAKES (caustic potash)	LR	16 x 500	g	pb	POR			1813 8/II	28152000	18
39627	K50		T	1310-58-3	POTASSIUM HYDROXIDE FLAKES (caustic potash)	LR	5	kg	jr	2711			1813 8/II	28152000	18
39627	4K50		T	1310-58-3	POTASSIUM HYDROXIDE FLAKES (caustic potash)	LR	4 x 5	kg	jr	POR			1813 8/II	28152000	18
39627	P50		T	1310-58-3	POTASSIUM HYDROXIDE FLAKES (caustic potash)	LR	50	kg	pd	POR			1813 8/II	28152000	18
39627FCC	P50	○	T	1310-58-3	POTASSIUM HYDROXIDE FCC GRADE	FCC	50	kg	pd	POR			1813 8/II	28152000	18
20923	K05		T	1310-58-3	POTASSIUM HYDROXIDE 90% FLAKES AR (caustic potash)	AR	500	g	pA	539			1813 8/II	28152000	18
20923	16K05		T	1310-58-3	POTASSIUM HYDROXIDE 90% FLAKES AR (caustic potash)	AR	16 x 500	g	pA	POR			1813 8/II	28152000	18
20923	K50		T	1310-58-3	POTASSIUM HYDROXIDE 90% FLAKES AR (caustic potash)	AR	5	kg	jr	5195			1813 8/II	28152000	18
20923	4K50		T	1310-58-3	POTASSIUM HYDROXIDE 90% FLAKES AR (caustic potash)	AR	4 x 5	kg	jr	POR			1813 8/II	28152000	18
39628	K05		T	1310-58-3	POTASSIUM HYDROXIDE PELLETS PURIFIED (caustic potash)	PU	500	g	pb	446			1813 8/II	28152000	18
39628	16K05		T	1310-58-3	POTASSIUM HYDROXIDE PELLETS PURIFIED (caustic potash)	PU	16 x 500	g	pb	POR			1813 8/II	28152000	18
39628	K50		T	1310-58-3	POTASSIUM HYDROXIDE PELLETS PURIFIED (caustic potash)	PU	5	kg	jr	3341			1813 8/II	28152000	18
39628	4K50		T	1310-58-3	POTASSIUM HYDROXIDE PELLETS PURIFIED (caustic potash)	PU	4 x 5	kg	jr	POR			1813 8/II	28152000	18
39628	P50		T	1310-58-3	POTASSIUM HYDROXIDE PELLETS PURIFIED (caustic potash)	PU	50	kg	pd	POR			1813 8/II	28152000	18
20210	K05		T	1310-58-3	POTASSIUM HYDROXIDE PURE PELLETS AR COMPLIES BP, USP-NF, PH.EUR (caustic potash)	AR	500	g	pb	584			1813 8/II	28152000	18
20210	16K05		T	1310-58-3	POTASSIUM HYDROXIDE PURE PELLETS AR COMPLIES BP, USP-NF, PH.EUR (caustic potash)	AR	16 x 500	g	pb	POR			1813 8/II	28152000	18
20210	K50		T	1310-58-3	POTASSIUM HYDROXIDE PURE PELLETS AR COMPLIES BP, USP-NF, PH.EUR (caustic potash)	AR	5	kg	jr	5193			1813 8/II	28152000	18
20210	4K50		T	1310-58-3	POTASSIUM HYDROXIDE PURE PELLETS AR COMPLIES BP, USP-NF, PH.EUR (caustic potash)	AR	4 x 5	kg	jr	POR			1813 8/II	28152000	18
20210	P50		T	1310-58-3	POTASSIUM HYDROXIDE PURE PELLETS AR COMPLIES BP, USP-NF, PH.EUR (caustic potash)	AR	50	kg	pd	POR			1813 8/II	28152000	18
20210FCC	P50	○	T	1310-58-3	POTASSIUM HYDROXIDE FCC GRADE NEW	FCC	50	kg	pd	POR			1813 8/II	28152000	18
20210BP	K05	○	T	1310-58-3	POTASSIUM HYDROXIDE BP	BP	500	g	pb	1664			1813 8/II	28152000	18
20210BP	K50	○	T	1310-58-3	POTASSIUM HYDROXIDE BP	BP	5	kg	jr	6512			1813 8/II	28152000	18
55211	K05		T	1310-58-3	POTASSIUM HYDROXIDE PELLETS FOR BIOCHEMISTRY	BO	500	g	pb	773			1813 8/II	28152000	18
29107	L05		T	1310-58-3	POTASSIUM HYDROXIDE AQUEOUS SOLUTION 47% AR	AR	500	ml	pb	538			1814 8/II	38220090	12
26409	L05		T	1310-58-3	POTASSIUM HYDROXIDE 0.1M (0.1N) NIST TRACEABLE	SRM	500	ml	pI	1964			1814 8/II	38220090	12
26410	L05		T	1310-58-3	POTASSIUM HYDROXIDE 1.0M (1.0N) NIST TRACEABLE	SRM	500	ml	pI	2151			1814 8/II	38220090	12
28210	L05		T	1310-58-3	POTASSIUM HYDROXIDE 1N AQUEOUS VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	748			1814 8/II	38220090	12
39630UR	K01		T	7758-05-6	POTASSIUM IODATE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	100	g	pb	4200			1479 5.1/II	28299030	12
39630UR	32K01		T	7758-05-6	POTASSIUM IODATE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	32 x 100	g	pb	POR			1479 5.1/II	28299030	12
39630UR	K02		T	7758-05-6	POTASSIUM IODATE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	250	g	pb	10745			1479 5.1/II	28299030	12
39630UR	25K02		T	7758-05-6	POTASSIUM IODATE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	25 x 250	g	pb	POR			1479 5.1/II	28299030	12
39630UR	K50	○	T	7758-05-6	POTASSIUM IODATE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	5	kg	jr	93457			1479 5.1/II	28299030	12
39630UR	4K50	○	T	7758-05-6	POTASSIUM IODATE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	4 x 5	kg	jr	POR			1479 5.1/II	28299030	12
39631	G25		T	7681-11-0	POTASSIUM IODIDE EP (FOR CHROMATOGRAPHY)	EP	25	g	bA	583			NR	28276010	18
39631	K01		T	7681-11-0	POTASSIUM IODIDE EP (FOR CHROMATOGRAPHY)	EP	100	g	pb	1709			NR	28276010	18
39631	32K01		T	7681-11-0	POTASSIUM IODIDE EP (FOR CHROMATOGRAPHY)	EP	32 x 100	g	pb	POR			NR	28276010	18
39631	K02		T	7681-11-0	POTASSIUM IODIDE EP	EP	250	g	pb	3994			NR	28276010	18
39631	25K02		T	7681-11-0	POTASSIUM IODIDE EP	EP	25 x 250	g	pb	POR			NR	28276010	18
39631	K05		T	7681-11-0	POTASSIUM IODIDE EP	EP	500	g	pb	8441			NR	28276010	18
39631	16K05		T	7681-11-0	POTASSIUM IODIDE EP	EP	16 x 500	g	pb	POR			NR	28276010	18
39631	K50		T	7681-11-0	POTASSIUM IODIDE EP	EP	5	kg	jr	76162			NR	28276010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39631	4K50	○	T	7681-11-0	POTASSIUM IODIDE EP	EP	4 x 5	kg	jr	POR			NR	28276010	18
39631	P50	○	T	7681-11-0	POTASSIUM IODIDE EP	EP	50	kg	pd	POR			NR	28276010	18
39631FCC	P50	○	T	7681-11-0	POTASSIUM IODIDE FCC GRADE	FCC	50	kg	pd	POR			NR	28276010	18
20212	K01		T	7681-11-0	POTASSIUM IODIDE AR COMPLIES IP, BP, USP PH EUR	AR	100	g	pb	1647			NR	28276010	18
20212	32K01		T	7681-11-0	POTASSIUM IODIDE AR COMPLIES IP, BP, USP PH EUR	AR	32 x 100	g	pb	POR			NR	28276010	18
20212	K02		T	7681-11-0	POTASSIUM IODIDE AR COMPLIES IP, BP, USP PH EUR	AR	250	g	pb	4324			NR	28276010	18
20212	25K02		T	7681-11-0	POTASSIUM IODIDE AR COMPLIES IP, BP, USP PH EUR	AR	25 x 250	g	pb	POR			NR	28276010	18
20212	K10		T	7681-11-0	POTASSIUM IODIDE AR COMPLIES IP, BP, USP PH EUR	AR	1	kg	Pb	19575			NR	28276010	18
20212	16K10		T	7681-11-0	POTASSIUM IODIDE AR COMPLIES IP, BP, USP PH EUR	AR	16 x 1	kg	Pb	POR			NR	28276010	18
20212	P50		T	7681-11-0	POTASSIUM IODIDE AR COMPLIES IP, BP, USP PH EUR	AR	50	kg	pd	POR			NR	28276010	18
20212BP	K05	○	T	7681-11-0	POTASSIUM IODIDE BP	BP	500	g	pb	9058			NR	28276010	18
20212BP	K50	○	T	7681-11-0	POTASSIUM IODIDE BP	BP	5	kg	jr	82564			NR	28276010	18
20212USP	K05	○	T	7681-11-0	POTASSIUM IODIDE USP	USP	500	g	pb	9058			NR	28276010	18
20212USP	K50	○	T	7681-11-0	POTASSIUM IODIDE USP	USP	5	kg	jr	82564			NR	28276010	18
39633	L05		P	996-31-6	POTASSIUM LACTATE SOLN ABT 50%	LR	500	ml	b	967			NR	29181190	18
39634	K05		T	16731-55-8	POTASSIUM METABISULPHITE PURIFIED (di-potassium disulphite)	PU	500	g	b	577			NR	28322010	18
39634	16K05		T	16731-55-8	POTASSIUM METABISULPHITE PURIFIED (di-potassium disulphite)	PU	16 x 500	g	b	POR			NR	28322010	18
39634	P50	○	T	16731-55-8	POTASSIUM METABISULPHITE PURIFIED (di-potassium disulphite)	PU	50	kg	pd	POR			NR	28322010	18
20213	K05		T	16731-55-8	POTASSIUM METABISULPHITE AR COMPLIES BP, USP-NF, FCC, PH. EUR	AR	500	g	b	1053			NR	28322010	18
					POTASSIUM METAPERIODATE EXTRAPURE See Potassium periodate Extrapure										
					POTASSIUM METAPERIODATE AR See Potassium periodate AR										
39645	K01	○	T	13769-43-7	POTASSIUM METAVANADATE	LR	100	g	pb	1044			2864 6.1/II	28419000	18
39645	K05	○	T	13769-43-7	POTASSIUM METAVANADATE	LR	500	g	pb	4437			2864 6.1/II	28419000	18
39638	K05		T	7757-79-1	POTASSIUM NITRATE PURIFIED 99%	PU	500	g	pb	503			1486 5.1/II	28342100	18
39638	16K05		T	7757-79-1	POTASSIUM NITRATE PURIFIED 99%	PU	16 x 500	g	pb	POR			1486 5.1/II	28342100	18
39638	K50		T	7757-79-1	POTASSIUM NITRATE PURIFIED 99%	PU	5	kg	jr	3194			1486 5.1/II	28342100	18
39638	4K50		T	7757-79-1	POTASSIUM NITRATE PURIFIED 99%	PU	4 x 5	kg	jr	POR			1486 5.1/II	28342100	18
39638	P25	○	T	7757-79-1	POTASSIUM NITRATE PURIFIED 99%	PU	25	kg	pd	POR			1486 5.1/II	28342100	18
39638	P50		T	7757-79-1	POTASSIUM NITRATE PURIFIED 99%	PU	50	kg	pd	POR			1486 5.1/II	28342100	18
20214	K05		T	7757-79-1	POTASSIUM NITRATE AR (meets analytical specification of BP, USP, Ph. Eur)	AR	500	g	pb	570			1486 5.1/II	28342100	18
20214	16K05		T	7757-79-1	POTASSIUM NITRATE AR (meets analytical specification of BP, USP, Ph. Eur)	AR	16 x 500	g	pb	POR			1486 5.1/II	28342100	18
20214	P50		T	7757-79-1	POTASSIUM NITRATE AR (meets analytical specification of BP, USP, Ph. Eur)	AR	50	kg	pd	POR			1486 5.1/II	28342100	18
20378	K02		T	7758-09-0	POTASSIUM NITRITE CRYSTALS AR, ACS	AR	250	g	pA	1306			1488 5.1/II	28341090	18
39641	K05		T	6487-48-5	POTASSIUM OXALATE PURIFIED	PU	500	g	b	641			2811 6.1/II	29171190	18
39641	16K05		T	6487-48-5	POTASSIUM OXALATE PURIFIED	PU	16 x 500	g	b	POR			2811 6.1/II	29171190	18
39641	P50	○	T	6487-48-5	POTASSIUM OXALATE PURIFIED	PU	50	kg	pd	POR			2811 6.1/II	29171190	18
39641MN	K05		T	6487-48-5	POTASSIUM OXALATE "OMNIS"	MN	500	g	pb	1186			2811 6.1/II	29171190	18
20215	K05		T	6487-48-5	POTASSIUM OXALATE AR (di-potassium oxalate)	AR	500	g	pb	900			2811 6.1/II	29171190	18
20215	16K05		T	6487-48-5	POTASSIUM OXALATE AR (di-potassium oxalate)	AR	16 x 500	g	pb	POR			2811 6.1/II	29171190	18
20215	P50	○	T	6487-48-5	POTASSIUM OXALATE AR (di-potassium oxalate)	AR	50	kg	pd	POR			2811 6.1/II	29171190	18
20216UR	K01		T	7790-21-8	POTASSIUM PERIODATE UR"UNIVERSAL REAGENT" PASSES EP & AR (potassium metaperiodate)	UR	100	g	pb	3279			1479 5.1/II	28299030	18
20216UR	K05		T	7790-21-8	POTASSIUM PERIODATE UR"UNIVERSAL REAGENT" PASSES EP & AR (potassium metaperiodate)	UR	500	g	pA	12401			1479 5.1/II	28299030	18
39644	K05		T	7722-64-7	POTASSIUM PERMANGANATE PURIFIED (meets analytical specification of IP BP Ph. Eur)	PU	500	g	pb	1181			1490 5.1/II	28416100	18
39644	16K05		T	7722-64-7	POTASSIUM PERMANGANATE PURIFIED (meets analytical specification of IP BP Ph. Eur)	PU	16 x 500	g	pb	POR			1490 5.1/II	28416100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39644	K50		T	7722-64-7	POTASSIUM PERMANGANATE PURIFIED (meets analytical specification of IP BP Ph Eur)	PU	5	kg	jr	10365			1490 5.1/II	28416100	18
39644	4K50	○	T	7722-64-7	POTASSIUM PERMANGANATE PURIFIED (meets analytical specification of IP BP Ph Eur)	PU	4 x 5	kg	jr	POR			1490 5.1/II	28416100	18
39644	P25		T	7722-64-7	POTASSIUM PERMANGANATE PURIFIED (meets analytical specification of IP BP Ph Eur)	PU	25	kg	pd	POR			1490 5.1/II	28416100	18
39644	P50	○	T	7722-64-7	POTASSIUM PERMANGANATE PURIFIED (meets analytical specification of IP BP Ph Eur)	PU	50	kg	pd	POR			1490 5.1/II	28416100	18
20217	K05		T	7722-64-7	POTASSIUM PERMANGANATE AR, ACS COMPLIES USP	AR	500	g	pb	1400			1490 5.1/II	28416100	18
20217	P50	○	T	7722-64-7	POTASSIUM PERMANGANATE AR, ACS COMPLIES USP	AR	50	kg	pd	POR			1490 5.1/II	28416100	18
29115	L05		T	7722-64-7	POTASSIUM PERMANGANATE 1.0 N SOLN	VA	500	ml	b	413			NR	38220090	12
28211	L05		T	7722-64-7	POTASSIUM PERMANGANATE 0.1N VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	875			3082 9/III	38220090	12
28017AM	A04		T	6153-56-6	POTASSIUM PERMANGANATE 0.02MOL/L(0.1N) SOLN (WHEN DIL. TO 500ML WATER)	VA	4	no.	aT	984			NR	38220090	12
					POTASSIUM PEROXYDISULPHATE EXTRAPURE See Potassium persulphate Extrapure										
					POTASSIUM PEROXYDISULPHATE AR See Potassium persulphate AR										
39861	K05		T	7727-21-1	POTASSIUM PERSULPHATE EP (potassium peroxodisulphate)	EP	500	g	pb	853			1492 5.1/II	28334000	18
39861	16K05		T	7727-21-1	POTASSIUM PERSULPHATE EP (potassium peroxodisulphate)	EP	16 x 500	g	pb	POR			1492 5.1/II	28334000	18
39861	K50	○	T	7727-21-1	POTASSIUM PERSULPHATE EP (potassium peroxodisulphate)	EP	5	kg	jr	6535			1492 5.1/II	28334000	18
39861	4K50		T	7727-21-1	POTASSIUM PERSULPHATE EP (potassium peroxodisulphate)	EP	4 x 5	kg	jr	POR			1492 5.1/II	28334000	18
39861	P50	○	T	7727-21-1	POTASSIUM PERSULPHATE EP (potassium peroxodisulphate)	EP	50	kg	pd	POR			1492 5.1/II	28334000	18
20218	K05		T	7727-21-1	POTASSIUM PERSULPHATE AR	AR	500	g	pb	979			1492 5.1/II	28334000	18
20218	16K05		T	7727-21-1	POTASSIUM PERSULPHATE AR	AR	16 x 500	g	pb	POR			1492 5.1/II	28334000	18
20218	P50	○	T	7727-21-1	POTASSIUM PERSULPHATE AR	AR	50	kg	pd	POR			1492 5.1/II	28334000	18
					POTASSIUM PHOSPHATE DIBASIC See di-Potassium hydrogen orthophosphate anhydrous										
					POTASSIUM PHOSPHATE DIBASIC AR See di-Potassium hydrogen orthophosphate AR L251)										
					POTASSIUM PHOSPHATE DIBASIC FOR HPLC See di-Potassium hydrogen orthophosphate for HPLC										
					POTASSIUM PHOSPHATE DIBASIC FOR MOLECULAR BIOLOGY See di-Potassium hydrogen orthophosphate for Molecular Biology										
					POTASSIUM PHOSPHATE MONOBASIC Purified See Potassium dihydrogen orthophosphate Purified										
					POTASSIUM PHOSPHATE MONOBASIC AR See Potassium dihydrogen orthophosphate AR										
					POTASSIUM PHOSPHATE MONOBASIC FOR HPLC See Potassium dihydrogen orthophosphate for HPLC 249R)										
					POTASSIUM PHOSPHATE MONOBASIC FOR MOLECULAR BIOLOGY See Potassium dihydrogen orthophosphate for Molecular Biology 249R)										
36301	K05		T	1074-82-4	POTASSIUM PHTHALIMIDE PRACT (GREENISH TINT)	PT	500	g	pb	1348			NR	29251900	18
39648	K05		T	7320-34-5	TETRA-POTASSIUM PYROPHOSPHATE	LR	500	g	pb	1066			NR	28352990	18
20819	K01	○	T	7790-62-7	POTASSIUM PYROSULFATE AR (potassium disulphate)	AR	100	g	pA	3262			3260 8/II	28332990	18
20819	K05	○	T	7790-62-7	POTASSIUM PYROSULFATE AR (potassium disulphate)	AR	500	g	pA	13890			3260 8/II	28332990	18
20219UR	K05		T	6381-59-5	POTASSIUM SODIUM (+)-TARTRATE UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	500	g	pb	961			NR	29181390	18
20219UR	16K05		T	6381-59-5	POTASSIUM SODIUM (+)-TARTRATE UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	16 x 500	g	pb	POR			NR	29181390	18
20219UR	P50		T	6381-59-5	POTASSIUM SODIUM (+)-TARTRATE UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	50	kg	pd	POR			NR	29181390	18
39659	K10		T	24634-61-5	POTASSIUM SORBATE EXTRAPURE COMPLIES BP, PH, EUR, USP-NF, FCC	EP	1	kg	jr	2030			NR	29161990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39659	P25		T	24634-61-5	POTASSIUM SORBATE EXTRAPURE COMPLIES BP, PH. EUR, USP-NF, FCC	EP	25	kg	pd	POR			NR	29161990	18
39659FCC	P25		T	24634-61-5	POTASSIUM SORBATE FCC GRADE	FCC	25	kg	pd	POR			NR	29161990	18
39658	K05		T	7778-80-5	POTASSIUM SULPHATE CRYSTALS EXTRAPURE	EP	500	g	pb	414			NR	31043000	18
39658	16K05		T	7778-80-5	POTASSIUM SULPHATE CRYSTALS EXTRAPURE	EP	16 x 500	g	pb	POR			NR	31043000	18
39658	K50		T	7778-80-5	POTASSIUM SULPHATE CRYSTALS EXTRAPURE	EP	5	kg	jr	3266			NR	31043000	18
39658	4K50		T	7778-80-5	POTASSIUM SULPHATE CRYSTALS EXTRAPURE	EP	4 x 5	kg	jr	POR			NR	31043000	18
39658	P50		T	7778-80-5	POTASSIUM SULPHATE CRYSTALS EXTRAPURE	EP	50	kg	pd	POR			NR	31043000	18
20220	K05		T	7778-80-5	POTASSIUM SULPHATE AR, ACS COMPLIES BP, PH. EUR	AR	500	g	pb	508			NR	31043000	18
20220	P50		T	7778-80-5	POTASSIUM SULPHATE AR, ACS COMPLIES BP, PH. EUR	AR	50	kg	pd	POR			NR	31043000	18
					POTASSIUM SULPHOCYANIDE EXTRAPURE See Potassium thiocyanate Extrapure										
					POTASSIUM SULPHOCYANIDE AR See Potassium thiocyanate AR										
56073	G25	o	T	7790-58-1	POTASSIUM TELLURITE HYDRATE	LR	25	g	bA	6070			3284 6.1/II	28429090	18
					POTASSIUM tert-butoxide See Potassium tert-butoxide										
39597	G01		T	10025-99-7	POTASSIUM TETRACHLOROPLATINATE (II)	LR	1	g	vA	18122			3260 8/II	28439019	18
					POTASSIUM TETRAFLUOROBORATE See Potassium boron fluoride										
					POTASSIUM TETROXOIODATE EXTRAPURE See Potassium periodate Extrapure										
					POTASSIUM TETROXOIODATE AR See Potassium periodate AR										
39666	K05		T	333-20-0	POTASSIUM THIOCYANATE EP (potassium sulphocyanide)	EP	500	g	b	1548			NR	28372090	18
39666	16K05		T	333-20-0	POTASSIUM THIOCYANATE EP (potassium sulphocyanide)	EP	16 x 500	g	b	POR			NR	28372090	18
39666	K50	o	T	333-20-0	POTASSIUM THIOCYANATE EP (potassium sulphocyanide)	EP	5	kg	jr	16184			NR	28372090	18
39666	4K50	o	T	333-20-0	POTASSIUM THIOCYANATE EP (potassium sulphocyanide)	EP	4 x 5	kg	jr	POR			NR	28372090	18
39666	P50	o	T	333-20-0	POTASSIUM THIOCYANATE EP (potassium sulphocyanide)	EP	50	kg	pd	POR			NR	28372090	18
20222	K05		T	333-20-0	POTASSIUM THIOCYANATE AR	AR	500	g	b	1973			NR	28429090	18
20222	16K05		T	333-20-0	POTASSIUM THIOCYANATE AR	AR	16 x 500	g	b	POR			NR	28429090	18
					POTATO STARCH INSOLUBLE See Starch potato (insoluble)										
					POTATO STARCH SOLUBLE EXTRAPURE See Starch soluble (Potato) Extrapure										
					POTATO STARCH SOLUBLE AR See Starch soluble (Potato) AR										
					PPO Scintillation grade See 2,5-Diphenyloxazole Scintillation Grade										
89670	G25		T	12037-29-5	PRASEODYMIUM OXIDE AR	AR	25	g	bA	1415			NR	28469090	18
53033	G05	o	T	57-83-0	PROGESTERONE (4-pregnene-3,20-dione)	LR	5	g	vA	2517			NR	29379090	18
53033	G25	o	T	57-83-0	PROGESTERONE (4-pregnene-3,20-dione)	LR	25	g	bA	11592			NR	29379090	18
47143	G25		T	147-85-3	L-PROLINE (FOR BIOCHEMISTRY)	BO	25	g	bA	590			NR	29339990	18
47143	K01		T	147-85-3	L-PROLINE (FOR BIOCHEMISTRY)	BO	100	g	Ib	2232			NR	29339990	18
47143	K05	o	T	147-85-3	L-PROLINE (FOR BIOCHEMISTRY)	BO	500	g	Ib	10241			NR	29339990	18
					PROPANAL See Propionaldehyde										
					PROPANEDIOIC ACID See Malonic acid										
					PROPANEDIOIC ACID AR See Malonic acid AR										
39673UR	L05		P	57-55-6	PROPANE-1,2-DIOL UR*UNIVERSAL REAGENT* PASSES PURE&AR MEETS Reagent IP, BP, USP/NF, Ph. Eur.	UR	500	ml	pb	594			NR	29053200	18
39673UR	16L05		P	57-55-6	PROPANE-1,2-DIOL UR*UNIVERSAL REAGENT* PASSES PURE&AR MEETS Reagent IP, BP, USP/NF, Ph. Eur.	UR	16 x 500	ml	pb	POR			NR	29053200	18
39673UR	L10	o	P	57-55-6	PROPANE-1,2-DIOL UR*UNIVERSAL REAGENT* PASSES PURE&AR MEETS Reagent IP, BP, USP/NF, Ph. Eur.	UR	1	L	pb	1214			NR	29053200	18
39673UR	9L10		P	57-55-6	PROPANE-1,2-DIOL UR*UNIVERSAL REAGENT* PASSES PURE&AR MEETS Reagent IP, BP, USP/NF, Ph. Eur.	UR	9 x 1	L	pb	POR			NR	29053200	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
39673UR	L25		P	57-55-6	PROPANE-1, 2-DIOL UR"UNIVERSAL REAGENT" PASSES PURE&AR MEETS Reagent IP, BP, USP/NF, Ph. Eur.	UR	2. 5	L	pb	2600			NR	29053200	18
39673UR	4L25		P	57-55-6	PROPANE-1, 2-DIOL UR"UNIVERSAL REAGENT" PASSES PURE&AR MEETS Reagent IP, BP, USP/NF, Ph. Eur.	UR	4 x 2. 5	L	pb	POR			NR	29053200	18
39673UR	S25		P	57-55-6	PROPANE-1, 2-DIOL UR"UNIVERSAL REAGENT" PASSES PURE&AR MEETS Reagent IP, BP, USP/NF, Ph. Eur.	UR	25	L	pd	POR			NR	29053200	18
89673FCC	S25		P	57-55-6	PROPYLENE GLYCOL FCC GRADE NEW	FCC	25	L	pd	POR			NR	29053200	18
					1,2-propanediol cyclic carbonate See Propylene carbonate										
39679	L05		P	71-23-8	PROPAN-1-OL (N-PROPYL ALCOHOL)	LR	500	ml	pb	513			1274 3/II	29051210	18
39679	16L05		P	71-23-8	PROPAN-1-OL (N-PROPYL ALCOHOL)	LR	16 x 500	ml	pb	POR			1274 3/II	29051210	18
39679	L25		P	71-23-8	PROPAN-1-OL (N-PROPYL ALCOHOL)	LR	2. 5	L	pb	2255			1274 3/II	29051210	18
39679	4L25		P	71-23-8	PROPAN-1-OL (N-PROPYL ALCOHOL)	LR	4 x 2. 5	L	pb	POR			1274 3/II	29051210	18
20345	L05		P	71-23-8	PROPAN-1-OL AR (N-PROPYL ALCOHOL)	AR	500	ml	b	692			1274 3/II	29051210	18
20345	16L05		P	71-23-8	PROPAN-1-OL AR (N-PROPYL ALCOHOL)	AR	16 x 500	ml	b	POR			1274 3/II	29051210	18
20345	L25		P	71-23-8	PROPAN-1-OL AR (N-PROPYL ALCOHOL)	AR	2. 5	L	b	2603			1274 3/II	29051210	18
20345	4L25		P	71-23-8	PROPAN-1-OL AR (N-PROPYL ALCOHOL)	AR	4 x 2. 5	L	b	POR			1274 3/II	29051210	18
25303	L10		P	71-23-8	PROPAN-1-OL FOR HPLC & SPECTROSCOPY	HC	1	L	b	2829			1274 3/II	29051210	18
25303	9L10		P	71-23-8	PROPAN-1-OL FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			1274 3/II	29051210	18
					2-PROPANOL EXTRAPURE See Propan-2-ol Extrapure										
					2-PROPANOL AR See Propan-2-ol AR										
					2-PROPANOL "DRY" AR See Propan-2-ol "DRY" AR										
					2-PROPANOL EL See Propan-2-ol EL										
					2-PROPANOL FOR HPLC & SPECTROSCOPY See Propan-2-ol for HPLC & Spectroscopy										
					2-PROPANOL FOR PESTICIDE RESIDUE TRACE ANALYSIS See Propan-2-ol for Pesticide residue trace analysis										
					2-PROPANOL FOR MOLECULAR BIOLOGY See Propan-2-ol for Molecular Biology										
39694	L05		P	67-63-0	PROPAN-2-OL EP (ISO-PROPYL ALCOHOL) EP (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS)	EP	500	ml	pb	335			1219 3/II	29051220	18
39694	16L05		P	67-63-0	PROPAN-2-OL EP (ISO-PROPYL ALCOHOL) EP (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS)	EP	16 x 500	ml	pb	POR			1219 3/II	29051220	18
39694	L10		P	67-63-0	PROPAN-2-OL EP (ISO-PROPYL ALCOHOL) EP (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS)	EP	1	L	pb	697			1219 3/II	29051220	18
39694	9L10		P	67-63-0	PROPAN-2-OL EP (ISO-PROPYL ALCOHOL) EP (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS)	EP	9 x 1	L	pb	POR			1219 3/II	29051220	18
39694	L25		P	67-63-0	PROPAN-2-OL EP (ISO-PROPYL ALCOHOL) EP (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS)	EP	2. 5	L	pb	1375			1219 3/II	29051220	18
39694	4L25		P	67-63-0	PROPAN-2-OL EP (ISO-PROPYL ALCOHOL) EP (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS)	EP	4 x 2. 5	L	pb	POR			1219 3/II	29051220	18
39694	S25		P	67-63-0	PROPAN-2-OL EP (ISO-PROPYL ALCOHOL) EP (NOT FOR DIRECT MEDICINAL USE) (FOR SYNTHESIS)	EP	25	L	pd	POR			1219 3/II	29051220	18
39694	S99		P	67-63-0	PROPAN-2-OL EP (ISO-PROPYL ALCOHOL) EP (NOT FOR DIRECT MEDICINAL USE)	EP	200	L	pd	POR			1219 3/II	29051220	18
20224	L05		P	67-63-0	PROPAN-2-OL AR, ACS (benzene < 2 ppm) (ISO PROPYL ALCOHOL) (NOT FOR DIRECT MEDICINAL USE)	AR	500	ml	b	351			1219 3/II	29051220	18
20224	16L05		P	67-63-0	PROPAN-2-OL AR, ACS (benzene < 2 ppm) (ISO PROPYL ALCOHOL) (NOT FOR DIRECT MEDICINAL USE)	AR	16 x 500	ml	b	POR			1219 3/II	29051220	18
20224	L25		P	67-63-0	PROPAN-2-OL AR, ACS (benzene < 2 ppm) (ISO PROPYL ALCOHOL) (NOT FOR DIRECT MEDICINAL USE)	AR	2. 5	L	b	1456			1219 3/II	29051220	18
20224	4L25		P	67-63-0	PROPAN-2-OL AR, ACS (benzene < 2 ppm) (ISO PROPYL ALCOHOL) (NOT FOR DIRECT MEDICINAL USE)	AR	4 x 2. 5	L	b	POR			1219 3/II	29051220	18
20224FCC	S99	○	P	67-63-0	PROPAN-2-OL FCC GRADE NEW	FCC	200	L	pd	POR			1219 3/II	29051220	18
20224BP	L25	○	T	67-63-0	ISOPROPYL ALCOHOL BP	BP	2. 5	L	b	2020			1219 3/II	29051220	18
20875	L05		P	67-63-0	PROPAN-2-OL "DRY" AR (NOT FOR DIRECT MEDICINAL USE)	AN	500	ml	b	522			1219 3/II	29051220	18
20875	16L05		P	67-63-0	PROPAN-2-OL "DRY" AR (NOT FOR DIRECT MEDICINAL USE)	AN	16 x 500	ml	b	POR			1219 3/II	29051220	18
20875	L25	○	P	67-63-0	PROPAN-2-OL "DRY" AR (NOT FOR DIRECT MEDICINAL USE)	AN	2. 5	L	b	2524			1219 3/II	29051220	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20875	4L25		P	67-63-0	PROPAN-2-OL "DRY" AR (NOT FOR DIRECT MEDICINAL USE)	AN	4 x 2.5	L	b	POR			1219 3/II	29051220	18
25219NMR	L25	o	P	67-63-0	PROPAN-2-OL (NMR TESTED) (NOT FOR DIRECT MEDICINAL USE)	NMR	2.5	L	b	1825			1219 3/II	29051220	18
10224	L25	o	P	67-63-0	PROPAN-2-OL "TAR" (NOT FOR DIRECT MEDICINAL USE)	TAR	2.5	L	pI	13287			1219 3/II	29051220	18
10223	L25		P	67-63-0	PROPAN-2-OL EL (NOT FOR DIRECT MEDICINAL USE)	EL	2.5	L	b	1894			1219 3/II	29051220	18
25219	L10		P	67-63-0	PROPAN-2-OL FOR HPLC & SPECTROSCOPY (NOT FOR DIRECT MEDICINAL USE)	HC	1	L	b	711			1219 3/II	29051220	18
25219	9L10		P	67-63-0	PROPAN-2-OL FOR HPLC & SPECTROSCOPY (NOT FOR DIRECT MEDICINAL USE)	HC	9 x 1	L	b	POR			1219 3/II	29051220	18
25219	L25		P	67-63-0	PROPAN-2-OL FOR HPLC & SPECTROSCOPY (NOT FOR DIRECT MEDICINAL USE)	HC	2.5	L	b	1520			1219 3/II	29051220	18
25219	4L25		P	67-63-0	PROPAN-2-OL FOR HPLC & SPECTROSCOPY (NOT FOR DIRECT MEDICINAL USE)	HC	4 x 2.5	L	b	POR			1219 3/II	29051220	18
22113	L10		P	67-63-0	PROPAN-2-OL FOR PESTICIDE RESIDUE TRACE ANALYSIS (NOT FOR DIRECT MEDICINAL USE)	PRA	1	L	Ib	2154			1219 3/II	29051220	18
22113	L25		P	67-63-0	PROPAN-2-OL FOR PESTICIDE RESIDUE TRACE ANALYSIS (NOT FOR DIRECT MEDICINAL USE)	PRA	2.5	L	Ib	3619			1219 3/II	29051220	18
54914	L05		P	67-63-0	PROPAN-2-OL FOR MOLECULAR BIOLOGY (NOT FOR DIRECT MEDICINAL USE)	MB	500	ml	b	1642			1219 3/II	29051220	18
					2-PROPANONE See Acetone										
					2-PROPANONE EXTRAPURE See Acetone Extrapure										
					2-PROPANONE AR See Acetone AR										
					2-PROPANONE "DRY" AR See Acetone "DRY" AR										
					2-PROPANONE EL See Acetone EL										
					2-PROPANONE FOR HPLC & SPECTROSCOPY See Acetone for HPLC & Spectroscopy (003R)										
					2-PROPANONE FOR PESTICIDE RESIDUE TRACE ANALYSIS See Acetone for Pesticide residue (003R)										
39682	L05	o	P	107-19-7	PROPARGYL ALCOHOL (2-propyn-1-ol, propanal)	LR	500	ml	b	1564			1986 3/I	29052900	18
39682	L25	o	P	107-19-7	PROPARGYL ALCOHOL (2-propyn-1-ol, propanal)	LR	2.5	L	Ib	6272			1986 3/I	29052900	18
					2-PROPENE-1-ol See Allyl alcohol										
					4-PROPENYL-2-METHOXYPHENOL See Isoeugenol										
39685	L02		P	123-38-6	PROPIONALDEHYDE (propanal)	LR	250	ml	b	493			1275 3/II	29121990	18
39685	L10		P	123-38-6	PROPIONALDEHYDE (propanal)	LR	1	L	b	1866			1275 3/II	29121990	18
39688	L05		P	79-09-4	PROPIONIC ACID (FOR SYNTHESIS)	LR	500	ml	b	732			1848 8/III	29155000	18
39688	L25		P	79-09-4	PROPIONIC ACID (FOR SYNTHESIS)	LR	2.5	L	b	2963			1848 8/III	29155000	18
39688	S25	o	P	79-09-4	PROPIONIC ACID (FOR SYNTHESIS)	LR	25	L	pd	POR			1848 8/III	29155000	18
39689	L05		P	123-62-6	PROPIONIC ANHYDRIDE	LR	500	ml	b	2005			2496 8/III	29155000	18
39689	L25		P	123-62-6	PROPIONIC ANHYDRIDE	LR	2.5	L	Ib	9520			2496 8/III	29155000	18
					PROPIONIC ACID CHLORIDE See Propionyl chloride										
					PROPIONIC ACID ETHYL ESTER See Ethyl propionate										
38336	L02		P	107-12-0	PROPIONITRILE (ethyl cyanide)	LR	250	ml	b	1866			2404 3/II	29269000	18
39690	L05		P	79-03-8	PROPIONIC ACID CHLORIDE (PROIONYL CHLORIDE)	LR	500	ml	IbT	2184			1815 3/II	29159099	18
39692	L25	o	P	109-60-4	n-PROPYL ACETATE (FOR SYNTHESIS)	LR	2.5	L	b	3077			1276 3/II	29153910	18
					n-PROPYL ALCOHOL See Propan-1-ol										
					n-PROPYL ALCOHOL AR See Propan-1-ol AR										
					n-PROPYL ALCOHOL FOR HPLC & SPECTROSCOPY See Propan-1-ol for HPLC & Spectroscopy										
					iso-PROPYL ALCOHOL EXTRAPURE See Propan-2-ol Extrapure										
					iso-PROPYL ALCOHOL AR See Propan-2-ol AR										
					iso-PROPYL ALCOHOL "DRY" AR See Propan-2-ol "DRY" AR										
					iso-PROPYL ALCOHOL EL See Propan-2-ol El										
					iso-PROPYL ALCOHOL FOR HPLC & SPECTROSCOPY See Propan-2-ol for HPLC & Spectroscopy										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					iso-PROPYL ALCOHOL FOR PESTICIDE RESIDUE TRACE ANALYSIS See Propan-2-ol for Pesticide residue trace analysis										
					iso-PROPYL ALCOHOL FOR MOLECULAR BIOLOGY See Propan-2-ol for Molecular Biology										
39695	L05		P	107-10-8	N-PROPYLAMINE (FOR SYNTHESIS)	LR	500	ml	b	977			1277 3/II	29211990	18
39695	L25		P	107-10-8	N-PROPYLAMINE (FOR SYNTHESIS)	LR	2.5	L	b	3466			1277 3/II	29211990	18
39724	L05		P	75-31-0	ISO-PROPYLAMINE 99% ((iso-propylamine 99%, monoisopropylamine 99%))	LR	500	ml	b	940			1221 3/I	29211990	18
39724	L25		P	75-31-0	ISO-PROPYLAMINE 99% ((iso-propylamine 99%, monoisopropylamine 99%))	LR	2.5	L	Ib	4334			1221 3/I	29211990	18
					n-PROPYL BROMIDE See 1-Bromopropane										
					iso-PROPYL BROMIDE See 2-Bromopropane										
39700	L05		P	108-32-7	PROPYLENE CARBONATE	LR	500	ml	pb	1166			NR	29209000	18
39700	L25		P	108-32-7	PROPYLENE CARBONATE	LR	2.5	L	pb	5167			NR	29209000	18
					PROPYLENE GLYCOL purified See propane-1,2-diol Purified										
					PROPYLENE GLYCOL AR See Propane-1,2-diol AR										
					PROPYLENE GLYCOL MONOMETHYL ETHER See 1-Methoxy-2-propanol										
					PROPYLENE GLYCOL MONOMETHYL ETHER ACETATE See 1-Methoxy-2-propanol acetate										
					iso-PROPYL ETHER See Di-iso propyl ether										
					iso-PROPYL ETHER AR See Di-iso propyl ether AR										
					PROPYL GALLATE (antioxidant) See n-Propyl-3,4,5-trihydroxy benzoate										
39702	K05		T	94-13-3	N-PROPYL-4-HYDROXYBENZOATE LR (PROPYL PARABEN)	LR	500	g	pb	1565			NR	29181990	18
39702	16K05		T	94-13-3	N-PROPYL-4-HYDROXYBENZOATE LR (PROPYL PARABEN)	LR	16 x 500	g	pb	POR			NR	29181990	18
39702	K50		T	94-13-3	N-PROPYL-4-HYDROXYBENZOATE LR (PROPYL PARABEN)	LR	5	kg	jr	15600			NR	29181990	18
39703	K02		T	35285-69-9	(N-PROPYL-4-HYDROXYBENZOATE SODIUM SALT EXTRAPURE (PROPYL PARABEN SODIUM SALT))	EP	250	g	pb	1586			NR	29182990	18
39703	K05		T	35285-69-9	(N-PROPYL-4-HYDROXYBENZOATE SODIUM SALT EXTRAPURE (PROPYL PARABEN SODIUM SALT))	EP	500	g	pb	2288			NR	29182990	18
39703	16K05		T	35285-69-9	(N-PROPYL-4-HYDROXYBENZOATE SODIUM SALT EXTRAPURE (PROPYL PARABEN SODIUM SALT))	EP	16 x 500	g	pb	POR			NR	29182990	18
39703	K50		T	35285-69-9	(N-PROPYL-4-HYDROXYBENZOATE SODIUM SALT EXTRAPURE (PROPYL PARABEN SODIUM SALT))	EP	5	kg	jr	21480			NR	29182990	18
56389	L02		T	107-08-4	n-PROPYL IODIDE (FOR SYNTHESIS)	LR	250	ml	Ibs	21000			2392 3/III	29033930	18
76311	L05		P	110-27-0	ISO-PROPYL MYRISTATE	LR	500	ml	b	1523			NR	29159099	18
76311	L25		P	110-27-0	ISO-PROPYL MYRISTATE	LR	2.5	L	Ib	6492			NR	29159099	18
					PROPYL PARABEN See n-Propyl-4-hydroxybenzoate										
					PROPYL PARABEN sodium salt ExtraPure See n-Propyl-4-hydroxybenzoate sodium salt Extrapure (260)										
39704	K01		T	121-79-9	N-PROPYL-3,4,5-TRIHYDROXY BENZOATE (PROPYL GALLATE)	LR	100	g	pb	1501			NR	29182930	18
39704	K05		T	121-79-9	N-PROPYL-3,4,5-TRIHYDROXY BENZOATE (PROPYL GALLATE)	LR	500	g	pb	5293			NR	29182930	18
39704	K50		T	121-79-9	N-PROPYL-3,4,5-TRIHYDROXY BENZOATE (PROPYL GALLATE)	LR	5	kg	jr	POR			NR	29182930	18
					2-PROPYN-1-OL See Propargyl alcohol										
29153	L01	o	T	16466-97-0	1-PROPYNYLMAGNESIUM BROMIDE SOLUTION 0.5M IN THE	GR	100	ml	Ib	12100			3399 4.3/I	29319090	18
					PROTAMINE SULPHATE See Salmine sulphate										
39768	K02		T	24937-79-9	PVDF HOMOPOLYMER (POWDER) FOR MEMBRANES 320000	LR	250	g	pb	17393			NR	39046990	18
39707	L02		P	110-86-1	PYRIDINE (FOR SYNTHESIS)	LR	250	ml	b	433			1282 3/II	29333100	18
39707	L05		P	110-86-1	PYRIDINE (FOR SYNTHESIS)	LR	500	ml	b	955			1282 3/II	29333100	18
39707	L10		P	110-86-1	PYRIDINE (FOR SYNTHESIS)	LR	1	L	b	1898			1282 3/II	29333100	18
39707	L25		P	110-86-1	PYRIDINE (FOR SYNTHESIS)	LR	2.5	L	Ib	4001			1282 3/II	29333100	18
20225	L02		P	110-86-1	PYRIDINE AR	AR	250	ml	b	752			1282 3/II	29333100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20225	L05		P	110-86-1	PYRIDINE AR	AR	500	ml	b	1564			1282 3/II	29333100	18
20225	L25		P	110-86-1	PYRIDINE AR	AR	2.5	L	Ib	6055			1282 3/II	29333100	18
39708	L05		P	110-86-1	PYRIDINE FOR KARL FISCHER REAGENT	LR	500	ml	b	1153			1282 3/II	29333100	18
39708	16L05		P	110-86-1	PYRIDINE FOR KARL FISCHER REAGENT	LR	16 x 500	ml	b	POR			1282 3/II	29333100	18
20876	L05		P	110-86-1	PYRIDINE "DRY" AR	AN	500	ml	b	1760			1282 3/II	29333100	18
20876	16L05		P	110-86-1	PYRIDINE "DRY" AR	AN	16 x 500	ml	b	POR			1282 3/II	29333100	18
25277	L05		P	110-86-1	PYRIDINE FOR HPLC & SPECTROSCOPY	HC	500	ml	b	1898			1282 3/II	29333100	18
					PYRIDINE-2-CARBOXYLIC ACID See 2-Picolinic acid										
					4-pyridine carboxylic acid See Isonicotinic Acid										
					pyridine-2,6-dicarboxylic acid See 2,6 Dinicotinic Acid										
56210	K10	●	T	18820-82-1	PYRIDINE HYDROBROMIDE (FOR SYNTHESIS)	LR	1	kg	b	2543			NR	29333100	18
					PYRIDINIUM BROMIDE See Pyridine hydrobromide										
56195	G05		T	24057-28-1	PYRIDINIUM p-TOLUENESULPHONATE (4-toluenesulphonic acid pyridine salt)	LR	5	g	vA	421			NR	29333100	18
56195	G25	●	T	24057-28-1	PYRIDINIUM p-TOLUENESULPHONATE (4-toluenesulphonic acid pyridine salt)	LR	25	g	bA	1280			NR	29333100	18
54086	G25		T	58-56-0	PYRIDOXINE HYDROCHLORIDE (VITAMIN B6) (<25° C)	BO	25	g	b	733			NR	29362500	18
54086	K01		T	58-56-0	PYRIDOXINE HYDROCHLORIDE (VITAMIN B6) (<25° C)	BO	100	g	bA	2163			NR	29362500	18
73106	G01		T	85-85-8	1-(2-PYRIDYLazo)-2-NAPHTHOL AR, ACS (PAN) (METAL INDICATOR FOR COMPLEXOMETRIC TITRATION)	AR	1	g	b	1833			NR	29333990	18
73106	G05		T	85-85-8	1-(2-PYRIDYLazo)-2-NAPHTHOL AR, ACS (PAN) (METAL INDICATOR FOR COMPLEXOMETRIC TITRATION)	AR	5	g	b	5300			NR	29333990	18
73107	G01		T	16593-81-0	4(2-PYRIDYLazo)RESORSINOL MONOSODIUM SALT INDICATOR AR, ACS MEETS REAG. PH EUR	AR	1	g	vA	826			NR	29339990	18
73107	G05		T	16593-81-0	4(2-PYRIDYLazo)RESORSINOL MONOSODIUM SALT INDICATOR AR, ACS MEETS REAG. PH EUR	AR	5	g	vA	4066			NR	29339990	18
					3-(2-PYRIDYL)-5,6-DIPHENYL-1,2,3-TRIAZINE-4',4''-DISULPHONIC ACID SODIUM SALT See Ferrozine										
					4-PYRIDYL METHYLKETONE See 4-Acetylpyridine										
					Pyrocatechol See Catechol										
					Pyrocatechol AR See Catechol AR										
					PYROGALLIC ACID See Pyrogallol										
					PYROGALLIC ACID AR See Pyrogallol AR										
39715UR	K01		T	87-66-1	PYROGALLOL Reag. Ph. Eur UR"UNIVERSAL REAGENT" PASSES LR & AR (1,2,3-Trihydroxy benzene, 1,2,3-benzenetriol) (Not for Direct Medicinal Use)	UR	100	g	Ib	1757			2811 6.1/II	29072990	18
39715UR	K05		T	87-66-1	PYROGALLOL Reag. Ph. Eur UR"UNIVERSAL REAGENT" PASSES LR & AR (1,2,3-Trihydroxy benzene, 1,2,3-benzenetriol) (Not for Direct Medicinal Use)	UR	500	g	Ib	6531			2811 6.1/II	29072990	18
39715UR	K10		T	87-66-1	PYROGALLOL Reag. Ph. Eur UR"UNIVERSAL REAGENT" PASSES LR & AR (Not for Direct Medicinal Use)	UR	1	kg	jr	12329			2811 6.1/II	29072990	18
39715UR	P25		T	87-66-1	PYROGALLOL Reag. Ph. Eur UR"UNIVERSAL REAGENT" PASSES LR & AR (Not for Direct Medicinal Use)	UR	25	kg	pd	POR			2811 6.1/II	29072990	18
80098	G01		T	85531-30-2	PYROGALLOL RED AR	IND	1	g	vA	1598			NR	29349990	18
39719	L02		P	123-75-1	PYRROLIDINE (tetramethyleneimine, tetrahydropyrole)	LR	250	ml	bT	1431			1922 3/II	29331999	18
39719	L10		P	123-75-1	PYRROLIDINE (tetramethyleneimine, tetrahydropyrole)	LR	1	L	Ib	5415			1922 3/II	29331999	18
20910	L02		P	123-75-1	PYRROLIDINE 99.5% AR	AR	250	ml	bT	2134			1922 3/II	29331999	18
					PYRROLIDINE-1-DITHIOCARBOXYLIC ACID AMMONIUM SALT See Ammonium pyrrolidine dithiocarbamate AR										
					2-pyrrolidone See 2-Pyrrolidinone										
39793	L05		P	616-45-5	2-PYRROLIDINONE (2-pyrrolidone, butyrolactum)	LR	500	ml	b	1820			2810 6.1/II	29333990	18
39793	L25		P	616-45-5	2-PYRROLIDINONE (2-pyrrolidone, butyrolactum)	LR	2.5	L	Ib	8880			2810 6.1/II	29333990	18
					PYRUVIC ACID SODIUM SALT See sodium pyruvate										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
23160	G25		T	6151-25-3	QUERCETIN (Not for Direct Medicinal Use)	LR	25	g	bA	1435			2811 6.1/II	29329990	18
20227	K01		T	106-34-3	QUINHYDRONE AR (Not for Direct Medicinal use)	AR	100	g	b	1232			2811 6.1/II	29420090	18
20227	K05		T	106-34-3	QUINHYDRONE AR (Not for Direct Medicinal use)	AR	500	g	jr	5407			2811 6.1/II	29420090	18
40010	G25		T	6119-70-6	QUININE SULPHATE	LR	25	g	pb	1901			1544 6.1/II	29392030	18
					quinizarine green (S.S.) See Solvent green 3										
40011UR	K01		T	123-31-9	QUINOL UR*UNIVERSAL REAGENT*PASSES LR & AR MEETS ANALYTICAL SPECIFICATION OF USP (hydroquinone, 1,4-benzenediol) (Not for Direct Medicinal use)	UR	100	g	pb	456			3077 9/III	29072200	18
40011UR	K05		T	123-31-9	QUINOL UR*UNIVERSAL REAGENT*PASSES LR & AR MEETS ANALYTICAL SPECIFICATION OF USP (hydroquinone, 1,4-benzenediol) (Not for Direct Medicinal use)	UR	500	g	pb	1951			3077 9/III	29072200	18
40011UR	P50		T	123-31-9	QUINOL UR*UNIVERSAL REAGENT*PASSES LR & AR MEETS ANALYTICAL SPECIFICATION OF USP (hydroquinone, 1,4-benzenediol) (Not for Direct Medicinal use)	UR	50	kg	pd	POR			3077 9/III	29072200	18
40012	L05		P	91-22-5	QUINOLINE (FOR SYNTHESIS)	LR	500	ml	IbT	2453			2656 6.1/II	29334900	18
40012	L25		P	91-22-5	QUINOLINE (FOR SYNTHESIS)	LR	2.5	L	Ib	13066			2656 6.1/II	29334900	18
44324	G25		T	91-22-5	QUINOLINE YELLOW (SPIRIT SOLUBLE) (C. I. 47000) (SOLVENT YELLOW 33)	MS	25	g	bA	1066			2656 6.1/II	32041990	18
44325	G25		T	8004-92-0	QUINOLINE YELLOW (WATER SOLUBLE) (C. I. 47005) (ACID YELLOW 3)	FC	25	g	bA	1066			2656 6.1/II	32041990	18
					D-RAFFINOSE See Raffinose hydrate										
48056	G10		T	17629-30-0	RAFFINOSE HYDRATE (D-raffinose) (FOR BIOCHEMISTRY & MICROBIOLOGY)	BO	10	g	vA	898			NR	29400000	18
48056	G25		T	17629-30-0	RAFFINOSE HYDRATE (D-raffinose) (FOR BIOCHEMISTRY & MICROBIOLOGY)	BO	25	g	b	2133			NR	29400000	18
48056	K01		T	17629-30-0	RAFFINOSE HYDRATE (D-raffinose) (FOR BIOCHEMISTRY & MICROBIOLOGY)	BO	100	g	Ib	7866			NR	29400000	18
81009	L01		P	N.A.	RASPBERRY FLAVOUR (FLV 0901)	FC	100	ml	b	1933			NR	33021010	18
					RANEY NICKEL CATALYST ALLOY POWDER See Nickel aluminimum alloy powder										
					RARE EARTH MULTIELEMENT ICP NIST TRACEABLE "TRACEABLE" 10mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP Rare Earth Multielement 10mg/L in Nitric Acid NIST Traceable										
					REINECKE SALT AR See Ammonium reineckate AR										
					Repelsilane See Dichlorodimethylsilane										
					Resacetophenone See 2,4-DihydroxyacetophenoneL										
80101	G01		T	62758-13-8	RESAZURIN AR (7-HYDROXY-3H-PHENOXAZIN-3-ONE-10-OXIDE SODIUM SALT)	IND	1	g	bA	2221			NR	32041759	18
80101	G05		T	62758-13-8	RESAZURIN AR (7-HYDROXY-3H-PHENOXAZIN-3-ONE-10-OXIDE SODIUM SALT)	IND	5	g	vA	9209			NR	32041759	18
					RESAZURIN SODIUM SALT AR See Resazurin AR										
40018	G01		T	50-55-5	RESERPINE	LR	1	g	vA	6336			1544 6.1/II	29398000	18
40019	K02		T	108-46-3	RESORCINOL EXTRA PURE (1,3-dihydroxybenzene) (FOR SYNTHESIS)	EP	250	g	pb	3167			2876 6.1/II	29072100	18
40019	16K02		T	108-46-3	RESORCINOL EXTRA PURE (1,3-dihydroxybenzene) (FOR SYNTHESIS)	EP	16 x 250	g	pb	POR			2876 6.1/II	29072100	18
40019	K05		T	108-46-3	RESORCINOL EXTRA PURE (1,3-dihydroxybenzene) (FOR SYNTHESIS)	EP	500	g	pb	6131			2876 6.1/II	29072100	18
40019	16K05		T	108-46-3	RESORCINOL EXTRA PURE (1,3-dihydroxybenzene) (FOR SYNTHESIS)	EP	16 x 500	g	pb	POR			2876 6.1/II	29072100	18
40019	P25	o	T	108-46-3	RESORCINOL EXTRA PURE (1,3-dihydroxybenzene) (FOR SYNTHESIS)	EP	25	kg	pd	POR			2876 6.1/II	29072100	18
20228	K01	o	T	108-46-3	RESORCINOL AR (1,3-dihydroxybenzene)	AR	100	g	pb	1043			2876 6.1/II	29072100	18
20228	32K01		T	108-46-3	RESORCINOL AR (1,3-dihydroxybenzene)	AR	32 x 100	g	pb	POR			2876 6.1/II	29072100	18
20228	K05		T	108-46-3	RESORCINOL AR (1,3-dihydroxybenzene)	AR	500	g	pb	5923			2876 6.1/II	29072100	18
20228	16K05		T	108-46-3	RESORCINOL AR (1,3-dihydroxybenzene)	AR	16 x 500	g	pb	POR			2876 6.1/II	29072100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					RESORCINOL BLUE See <u>Lacmoid (pH Indicator)</u>										
					<u>α-RESORCYLIC ACID</u> See <u>3,5-Dihydroxybenzoic acid</u>										
					<u>β-RESORCYLIC ACID</u> See <u>2,4-Dihydroxybenzoic acid</u>										
48057	G05		T	10030-85-0	L (+) - RHAMNOSE (iso-dulcite)	BO	5	g	vA	1006			NR	29400000	18
48057	G25		T	10030-85-0	L (+) - RHAMNOSE (iso-dulcite)	BO	25	g	bA	3114			NR	29400000	18
23111	G25		T	81-88-9	RHODAMINE B (M.S & M.I.) (C.I. 45170)	MS	25	g	b	607			NR	32041242	18
23111	K01		T	81-88-9	RHODAMINE B (M.S & M.I.) (C.I. 45170)	MS	100	g	b	1013			NR	32041242	18
73111	G25		T	81-88-9	RHODAMINE B AR (M.S.) (C.I. 45170)	IND	25	g	b	432			NR	32041242	18
73111	K01		T	81-88-9	RHODAMINE B AR (M.S.) (C.I. 45170)	IND	100	g	b	1667			NR	32041242	18
30102	G25		T	989-38-8	RHODAMINE 6 G (A.I.) (C.I. 45160)	IND	25	g	b	1384			3077 9/III	32041399	18
30102	K01		T	989-38-8	RHODAMINE 6 G (A.I.) (C.I. 45160)	IND	100	g	Ib	4440			3077 9/III	32041399	18
76317	G25		T	141-84-4	RHODANINE (2-thioxo-4-thiazolidinone)	LR	25	g	bA	3377			3288 6.1/I	29341000	18
40021	G01		T	7440-16-6	RHODIUM (METAL) POWDER	LR	1	g	gp	40992			3089 4.1/I	71103100	18
40671	G01		T	20765-98-4	RHODIUM TRICHLORIDE HYDRATE	LR	1	g	vA	9180			NR	28439019	18
73113	G05		T	523-21-7	RHODIZONIC ACID SODIUM SALT AR	IND	5	g	vA	1519			NR	29144000	18
54088	G25		T	83-88-5	RIBOFLAVIN (vitamin B2) (FOR BIOCHEMISTRY)	BO	25	g	bA	1228			NR	29362310	18
54088	K01		T	83-88-5	RIBOFLAVIN (vitamin B2) (FOR BIOCHEMISTRY)	BO	100	g	bA	5860			NR	29362310	18
54088	K05		T	83-88-5	RIBOFLAVIN (vitamin B2) (FOR BIOCHEMISTRY)	BO	500	g	jr	29333			NR	29362310	18
48058	G25		T	50-69-1	D-RIBOSE (FOR BIOCHEMISTRY)	BO	25	g	bA	831			NR	29400000	18
48058	K01		T	50-69-1	D-RIBOSE (FOR BIOCHEMISTRY)	BO	100	g	Ib	2976			NR	29400000	18
48058	K05	o	T	50-69-1	D-RIBOSE (FOR BIOCHEMISTRY)	BO	500	g	Ib	19764			NR	29400000	18
					ROCHELLE SALT EXTRAPURE See Potassium sodium L (+) tartrate <u>Extrapure</u>										
					ROCHELLE SALT AR See Potassium sodium L (+) tartrate <u>AR</u>										
					p-ROSANILINE See <u>Pararosaniline</u>										
					p-ROSANILINE HYDROCHLORIDE See <u>Pararosaniline hydrochloride</u>										
40024	G25		T	632-99-5	ROSANILINE HYDROCHLORIDE (C.I. 42510)	MS	25	g	b	414			NR	32041329	18
40024	K01		T	632-99-5	ROSANILINE HYDROCHLORIDE (C.I. 42510)	MS	100	g	b	1137			NR	32041329	18
80103	G25		T	632-69-9	ROSE BENGAL AR (C.I. 45440)	IND	25	g	b	2348			NR	32041293	18
80103	K01		T	632-69-9	ROSE BENGAL AR (C.I. 45440)	IND	100	g	Ib	7733			NR	32041293	18
44218	G25		T	603-45-2	P-ROSOLIC ACID (aurine)	IND	25	g	bA	784			NR	32041979	18
44218	K01		T	603-45-2	P-ROSOLIC ACID (aurine)	IND	100	g	Ib	3986			NR	32041979	18
					RUBEANIC ACID AR See <u>Dithioxamide AR</u>										
11044	G25		T	7488-54-2	RUBIDIUM SULPHATE 99.99%	SU	25	g	etA	POR			NR	28332990	18
11044	K01		T	7488-54-2	RUBIDIUM SULPHATE 99.99%	SU	100	g	etA	POR			NR	28332990	18
40690	G01		T	12036-10-1	RUTHENIUM DIOXIDE ANHYDROUS	LR	1	g	vA	7518			NR	28439019	18
44066	G01		T	11103-72-3	RUTHENIUM RED	MC	1	g	vA	5717			NR	28439019	18
44066	G05	o	T	11103-72-3	RUTHENIUM RED	MC	5	g	vA	28075			NR	28439019	18
40032	G01		T	14898-67-0	RUTHENIUM TRICHLORIDE 38-43% CONTENT (RI)	LR	1	g	vA	3608			3260 8/II	28439019	18
40032	G10		T	14898-67-0	RUTHENIUM TRICHLORIDE 38-43% CONTENT (RI)	LR	10	g	vA	40560			3260 8/II	28439019	18
54252	G25		T	153-18-4	RUTIN (VITAMIN P)	LR	25	g	bA	1466			NR	29381000	18
54252	K01		T	153-18-4	RUTIN (VITAMIN P)	LR	100	g	Ib	5254			NR	29381000	18
40033	K05		T	81-07-2	SACCHARIN INSOLUBLE	LR	500	g	pb	5289			NR	29251100	18
40034	K05		T	6155-57-3	SACCHARIN SODIUM (FOR SYNTHESIS)	LR	500	g	pb	2227			NR	29251100	18
40034	P50	o	T	6155-57-3	SACCHARIN SODIUM (FOR SYNTHESIS)	LR	50	kg	pd	POR			NR	29251100	18
					SACCHAROSE See <u>Sucrose</u>										
					SACCHAROSE AR See <u>Sucrose AR</u>										
					SACCHAROSE FOR MOLECULAR BIOLOGY See <u>Sucrose for Molecular Biology</u>										
44312	G25		T	477-73-6	SAFRANINE O (M.S.) (C.I. 50240) BASIC RED 2	MS	25	g	b	1161			NR	32041399	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
44312	K01		T	477-73-6	SAFRANINE O (M.S.) (C.I.50240) BASIC RED 2	MS	100	g	bA	2276			NR	32041399	18
44312	K10	o	T	477-73-6	SAFRANINE O (M.S.) (C.I.50240) BASIC RED 2	MS	1	kg	jr	32470			NR	32041399	18
45081	L03		T	477-73-6	SAFRANINE SOLN (M.S.)	SM	125	ml	pb	173			NR	38220090	12
45081	L02		T	477-73-6	SAFRANINE SOLN (M.S.)	SM	250	ml	b	478			NR	38220090	12
45037	L03		T	477-73-6	SAFRANINE STAINING (AQUEOUS) SOLN	SM	125	ml	pb	137			NR	38220090	12
45037	L02		T	477-73-6	SAFRANINE STAINING (AQUEOUS) SOLN	SM	250	ml	pb	316			NR	38220090	12
48060	G05		T	138-52-3	SALICIN (M.S.)	MS	5	g	bA	1763			NR	29389090	18
40035	L02		P	90-02-8	SALICYLALDEHYDE (2-hydroxybenzaldehyde) (FOR SYNTHESIS)	LR	250	ml	b	1466			2810 6.1/II	29122990	18
40035	L05		P	90-02-8	SALICYLALDEHYDE (2-hydroxybenzaldehyde) (FOR SYNTHESIS)	LR	500	ml	b	2813			2810 6.1/II	29122990	18
					SALICYLALDOXIME AR See Salicylaldehyde oxime AR										
40038	K05		T	69-72-7	SALICYLIC ACID (FOR SYNTHESIS)	LR	500	g	pb	1003			NR	29182110	18
40038	P50		T	69-72-7	SALICYLIC ACID (FOR SYNTHESIS)	LR	50	kg	pd	POR			NR	29182110	18
20230	K05		T	69-72-7	SALICYLIC ACID AR COMPLIES IP	AR	500	g	pb	1152			NR	29182110	18
54090	G05		T	53597-25-4	SALMINE SULPHATE	LR	5	g	vA	14000			NR	35040099	18
11045	G25		T	13759-83-6	SAMARIUM (III) NITRATE HEXAHYDRATE 99.90%	SU	25	g	etA	POR			1477 5.1/II	28469090	18
11045	K01		T	13759-83-6	SAMARIUM (III) NITRATE HEXAHYDRATE 99.90%	SU	100	g	etA	POR			1477 5.1/II	28469090	18
54091	K01		T	8047-15-2	SAPONIN PURIFIED	PU	100	g	Ib	2274			NR	29389090	18
54091	K05		T	8047-15-2	SAPONIN PURIFIED	PU	500	g	Ib	13319			NR	29389090	18
					SARKOSYL NL See N-Lauroylsarcosine sodium salt										
11046	G25		T	12060-08-1	SCANDIUM (III) OXIDE 99.90%	SU	25	g	etA	POR			NR	28469090	18
11046	K01		T	12060-08-1	SCANDIUM (III) OXIDE 99.90%	SU	100	g	etA	POR			NR	28469090	18
					SCARLET RED See Sudan IV										
29120	L05		T	N. A.	SCHIFF'S REAGENT	LR	500	ml	b	643			NR	38220090	12
29120	16L05		T	N. A.	SCHIFF'S REAGENT	LR	16 x 500	ml	b	POR			NR	38220090	12
40042	K05		T	111-20-6	SEBACIC ACID (FOR SYNTHESIS)	LR	500	g	pb	1107			NR	29171310	18
40042	P50	o	T	111-20-6	SEBACIC ACID (FOR SYNTHESIS)	LR	50	kg	pd	POR			NR	29171310	18
					SELENIUS ACID See Selenous acid										
40045	K01		T	7782-49-2	SELENIUM (METAL) POWDER LR	LR	100	g	pb	4336			3077 9/III	28049000	18
40045	K05		T	7782-49-2	SELENIUM (METAL) POWDER LR	LR	500	g	pb	19821			3077 9/III	28049000	18
20231	G25		T	7782-49-2	SELENIUM (METAL) POWDER AR	AR	25	g	pb	1094			3077 9/III	28049000	18
20231	K01		T	7782-49-2	SELENIUM (METAL) POWDER AR	AR	100	g	pb	4666			3077 9/III	28049000	18
11020	K01		T	7782-49-2	SELENIUM METAL EL GRANULES 99.999%	SU	100	g	Ib	9785			3077 9/III	28049000	18
					SELENIUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' AAS Selenium 1000mg/L in Nitric Acid NIST Traceable										
					SELENIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Selenium 1000mg/L in Nitric Acid NIST Traceable										
40050	K01		T	7446-08-4	SELENIUM DIOXIDE (SUBLIMED) (FOR SYNTHESIS)	LR	100	g	Ib	2500			2630 6.1/I	28112990	18
40050	K05		T	7446-08-4	SELENIUM DIOXIDE (SUBLIMED) (FOR SYNTHESIS)	LR	500	g	Ib	11000			2630 6.1/I	28112990	18
40053	K01		T	7488-56-4	SELENIUM SULPHIDE	LR	100	g	Ib	4066			2657 6.1/II	28139090	18
40053	K02		T	7488-56-4	SELENIUM SULPHIDE	LR	250	g	Ib	9733			2657 6.1/II	28139090	18
40054	K01		T	7783-00-8	SELENOUS ACID	LR	100	g	Ib	5866			3283 6.1/II	28111990	18
40056	K05	o	T	563-41-7	SEMICARBAZIDE HYDROCHLORIDE (FOR SYNTHESIS)	LR	500	g	pb	1758			2811 6.1/II	29280090	18
40056	P25	o	T	563-41-7	SEMICARBAZIDE HYDROCHLORIDE (FOR SYNTHESIS)	LR	25	kg	pd	POR			2811 6.1/II	29280090	18
20232	K05		T	563-41-7	SEMICARBAZIDE HYDROCHLORIDE AR	AR	500	g	pb	2261			2811 6.1/II	29280090	18
20232	P25	o	T	563-41-7	SEMICARBAZIDE HYDROCHLORIDE AR	AR	25	kg	pd	POR			2811 6.1/II	29280090	18
47147	G25		T	302-84-1	DL-SERINE	BO	25	g	bA	1042			NR	29225090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
47147	K01		T	302-84-1	DL-SERINE	BO	100	g	lb	3895			NR	29225090	18
47147	K10		T	302-84-1	DL-SERINE	BO	1	kg	jr	36700			NR	29225090	18
47146	G25		T	56-45-1	L-SERINE (FOR BIOCHEMISTRY) MEETS BP, PH_EUR	BO	25	g	bA	1666			NR	29225090	18
47146	K01	o	T	56-45-1	L-SERINE (FOR BIOCHEMISTRY) MEETS BP, PH_EUR	BO	100	g	lb	6494			NR	29225090	18
45082	L03		T	N.A.	SHORR STAINING SOLN (M.S.)	SM	125	ml	pb	286			1993 3/II	38220090	12
25049	K05		T	63231-67-4	SILICA GEL 60-120 MESH (FOR COLUMN CHROMATOGRAPHY)	LR	500	g	pb	613			NR	38249900	18
25049	P50		T	63231-67-4	SILICA GEL 60-120 MESH (FOR COLUMN CHROMATOGRAPHY)	LR	50	kg	pd	POR			NR	38249900	18
25120	K05		T	63231-67-4	SILICA GEL 60-200 MESH	LR	500	g	pb	587			NR	38249900	18
25121	K05		T	63231-67-4	SILICA GEL 100-200 MESH	LR	500	g	pb	789			NR	38249900	18
25122	K05		T	63231-67-4	SILICA GEL 200-400 MESH	TL	500	g	jr	1066			NR	38249900	18
25261	K02		T	63231-67-4	SILICA GEL G FOR TLC (FOR THIN LAYER CHROMATOGRAPHY)	TL	250	g	pb	458			NR	38249900	18
25261	K05		T	63231-67-4	SILICA GEL G FOR TLC (FOR THIN LAYER CHROMATOGRAPHY)	TL	500	g	pb	763			NR	38249900	18
25261	K10		T	63231-67-4	SILICA GEL G FOR TLC (FOR THIN LAYER CHROMATOGRAPHY)	TL	1	kg	jr	1433			NR	38249900	18
25260	K05		T	63231-67-4	SILICA GEL GF 254 FOR TLC (FOR THIN LAYER CHROMATOGRAPHY)	TL	500	g	jr	7418			NR	38249900	18
25259	K05		T	112926-00-8	SILICA GEL H FOR TLC (FOR THIN LAYER OF CHROMATOGRAPHY)	TL	500	g	pb	933			NR	38249900	18
75259	K05		T	112926-00-8	SILICA GEL H AR FOR TLC (FOR THIN LAYER CHROMATOGRAPHY)	TL	500	g	pb	6147			NR	38249900	18
25262	K05		T	112926-00-8	SILICA GEL HF 254 FOR TLC (FOR THIN LAYER CHROMATOGRAPHY)	TL	500	g	jr	4687			NR	38249900	18
75262	K05		T	112926-00-8	SILICA GEL HF 254 AR FOR TLC	TL	500	g	jr	4426			NR	38249900	18
40062	K05		T	63231-67-4	SILICA GEL SELF INDICATING (COARSE) (BLUE)	LR	500	g	pb	494			NR	38249900	18
40062	16K05		T	63231-67-4	SILICA GEL SELF INDICATING (COARSE) (BLUE)	LR	16 x 500	g	pb	POR			NR	38249900	18
40062	K10		T	63231-67-4	SILICA GEL SELF INDICATING (COARSE) (BLUE)	LR	1	kg	jr	889			NR	38249900	18
40062	9K10		T	63231-67-4	SILICA GEL SELF INDICATING (COARSE) (BLUE)	LR	9 x 1	kg	jr	POR			NR	38249900	18
40062	K50		T	63231-67-4	SILICA GEL SELF INDICATING (COARSE) (BLUE)	LR	5	kg	jr	4488			NR	38249900	18
40063	K05		T	63231-67-4	SILICA GEL SELF INDICATING 6-20 MESH (BLUE)	LR	500	g	pb	450			NR	38249900	18
40063	16K05		T	63231-67-4	SILICA GEL SELF INDICATING 6-20 MESH (BLUE)	LR	16 x 500	g	pb	POR			NR	38249900	18
40063	K10		T	63231-67-4	SILICA GEL SELF INDICATING 6-20 MESH (BLUE)	LR	1	kg	jr	1128			NR	38249900	18
40063	9K10		T	63231-67-4	SILICA GEL SELF INDICATING 6-20 MESH (BLUE)	LR	9 x 1	kg	jr	POR			NR	38249900	18
40063	K50	o	T	63231-67-4	SILICA GEL SELF INDICATING 6-20 MESH (BLUE)	LR	5	kg	jr	4554			NR	38249900	18
40066	K01		T	7440-21-3	SILICON POWDER 99% (-60 mesh size)	LR	100	g	pb	504			1346 4.1/II	28046900	18
40066	K05		T	7440-21-3	SILICON POWDER 99% (-60 mesh size)	LR	500	g	pb	1748			1346 4.1/II	28046900	18
					SILICON AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in WATER See Standard Solution "CERTISOL" AAS Silicon 1000mg/L in Water NIST Traceable										
					SILICON ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in WATER See Standard Solution "CERTISOL" ICP Silicon 1000mg/L in Water NIST Traceable										
56112	K05		T	409-21-2	SILICON CARBIDE 220 MESH	LR	500	g	pb	1123			NR	28492010	18
56116	K05		T	109-21-2	SILICON CARBIDE 400 MESH	LR	500	g	pb	733			NR	28492010	18
					SILICONE DEFOAMER 25% LIQUID See Silicone antifoaming 25% liquid L272)										
					SILICONE HIGH VACUUM GREASE See Vacuum grease 333R)										
43151	L05		P	N.A.	SILICONE ANTIFOAMING 25% LIQUID	LR	500	ml	pb	1845			NR	39100090	18
25072	L02		P	63148-58-7	SILICONE OIL	LR	250	ml	b	852			NR	39100020	18
25072	L25		P	63148-58-7	SILICONE OIL	LR	2.5	L	lb	7446			NR	39100020	18
11047	G25		T	562-90-3	SILICON TETRA ACETATE 99.00%	SU	25	g	etA	POR			3261 8/II	29152990	18
11047	K01		T	562-90-3	SILICON TETRA ACETATE 99.00%	SU	100	g	etA	POR			3261 8/II	29152990	18
40072	G25		T	7440-22-4	SILVER (METAL POWDER)	LR	25	g	emA	13714			NR	71061000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					SILVER AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' AAS Silver 1000mg/L in Nitric Acid NIST Traceable										
					SILVER ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Silver 1000mg/L in Nitric Acid NIST Traceable										
40074	G25		T	563-63-3	SILVER ACETATE	LR	25	g	etA	11040			NR	28432900	18
40077	G25		T	7785-23-1	SILVER BROMIDE	LR	25	g	emA	13733			NR	28432900	18
40078	G25		T	534-16-7	SILVER CARBONATE AG:76.7%	LR	25	g	emA	11280			NR	28432900	18
40079	G25		T	7783-90-6	SILVER CHLORIDE EP	EP	25	g	emA	11007			3077 9/III	28432900	18
40079	K01		T	7783-90-6	SILVER CHLORIDE EP	EP	100	g	emA	35400			3077 9/III	28432900	18
20419	G05		T	1470-61-7	SILVER DIETHYLDITHIOCARBAMATE AR(0-8°C)	AR	5	g	vA	1375			NR	28432900	18
20419	G25		T	1470-61-7	SILVER DIETHYLDITHIOCARBAMATE AR(0-8°C)	AR	25	g	etA	5634			NR	28432900	18
40084	G10		T	7783-97-3	SILVER IODATE	LR	10	g	etA	5880			1479 5.1/II	28432900	18
40084	G25		T	7783-97-3	SILVER IODATE	LR	25	g	vA	16900			1479 5.1/II	28432900	18
40085	G25		T	7783-96-2	SILVER IODIDE	LR	25	g	etA	10933			NR	28432900	18
40087	G10		T	7761-88-8	SILVER NITRATE EP	EP	10	g	etA	2651			1493 5.1/II	28432100	18
40087	G25		T	7761-88-8	SILVER NITRATE EP	EP	25	g	emA	6490			1493 5.1/II	28432100	18
40087	K01		T	7761-88-8	SILVER NITRATE EP	EP	100	g	etA	25245			1493 5.1/II	28432100	18
40087	K05		T	7761-88-8	SILVER NITRATE EP	EP	500	g	IbA	120899			1493 5.1/II	28432100	18
20233	G10		T	7761-88-8	SILVER NITRATE AR (Reagent for Arsenic)	AR	10	g	etA	2750			1493 5.1/II	28432100	18
20233	G25		T	7761-88-8	SILVER NITRATE AR (Reagent for Arsenic)	AR	25	g	emA	6877			1493 5.1/II	28432100	18
20233	K01		T	7761-88-8	SILVER NITRATE AR (Reagent for Arsenic)	AR	100	g	etA	25733			1493 5.1/II	28432100	18
20233	K05		T	7761-88-8	SILVER NITRATE AR (Reagent for Arsenic)	AR	500	g	IbA	117176			1493 5.1/II	28432100	18
28019AM	A04		T	7761-88-8	SILVER NITRATE 0.1 MOL/L (0.1N) SOLN (WHEN DIL. TO 500ML WITH WATER)	VA	4	no.	aT	6901			NR	38220090	12
26411	L05		T	7761-88-8	SILVER NITRATE 0.1M (0.1N) NIST TRACEABLE	SRM	500	ml	IbT	6100			3264 8/II	38220090	12
28020	L05		P	7761-88-8	SILVER NITRATE N/50 SOLN (0.02N SOLN)	VA	500	ml	b	671			NR	38220090	12
28020CU	L50	☉	P	7761-88-8	SILVER NITRATE N/50 SOLN (0.02N SOLN) (CUBITAINER PACK)	VA	5	L	cube	6858			NR	38220090	12
28212	L05		T	7761-88-8	SILVER NITRATE 0.1N VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	IbT	2199			NR	38220090	12
40089	G25		T	7784-09-0	SILVER ORTHOPHOSPHATE	LR	25	g	emA	9756			NR	28432900	18
40090	G25		T	20667-12-3	SILVER OXIDE	LR	25	g	emA	9600			3085 5.1/II	28432900	18
40090	K01		T	20667-12-3	SILVER OXIDE	LR	100	g	etA	38544			3085 5.1/II	28432900	18
40090	K05	☉	T	20667-12-3	SILVER OXIDE	LR	500	g	IbA	197647			3085 5.1/II	28432900	18
40095	G10		T	10294-26-5	SILVER SULPHATE	LR	10	g	etA	2959			3077 9/III	28432900	18
40095	G25		T	10294-26-5	SILVER SULPHATE	LR	25	g	emA	7150			3077 9/III	28432900	18
40095	K01		T	10294-26-5	SILVER SULPHATE	LR	100	g	etA	28424			3077 9/III	28432900	18
20234	G10		T	10294-26-5	SILVER SULPHATE AR, ACS	AR	10	g	etA	3190			3077 9/III	28432900	18
20234	G25		T	10294-26-5	SILVER SULPHATE AR, ACS	AR	25	g	emA	7370			3077 9/III	28432900	18
20234	K01		T	10294-26-5	SILVER SULPHATE AR, ACS	AR	100	g	etA	28930			3077 9/III	28432900	18
31120	L10		T	N. A.	SILVER SULPHATE SOLUTION (60g/L) (IN H2SO4 FOR COD) (AS PER DIN 38409-H41-2)	VA	1	L	b	26666			1830 8/II	38220090	12
40096	G10		T	21548-73-2	SILVER SULPHIDE	LR	10	g	etA	5699			3077 9/III	28432900	18
40096	G25		T	21548-73-2	SILVER SULPHIDE	LR	25	g	emA	8160			NR	28432900	18
33080	L02		T	N. A.	SMITH'S REAGENT	CR	250	ml	b	240			NR	38220090	12
20931	K05		T	8006-28-8	SODA LIME (WITH INDICATOR FOR ABSORBING CARBON DIOXIDE)	AR	500	g	pb	1485			1907 8/III	38249900	18
40720	16K02		T	7440-23-5	SODIUM (METAL) IN LIQUID PARAFFIN	LR	16 x 250	g	pA	POR	1031		1428 4.3/I	28051100	18
40720	12K05		T	7440-23-5	SODIUM (METAL) IN LIQUID PARAFFIN	LR	12 x 500	g	pA	POR	2403		1428 4.3/I	28051100	18
90720	16K02		T	7440-23-5	SODIUM (METAL) IN LIQUID PARAFFIN AR, ACS	AR	16 x 250	g	pA	POR	1600		1428 4.3/I	28051100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
90720	12K05		T	7440-23-5	SODIUM (METAL) IN LIQUID PARAFFIN AR, ACS	AR	12 x 500	g	pA	POR	2780		1428 4.3/I	28051100	18
					SODIUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' AAS Sodium 1000mg/L in Nitric Acid NIST Traceable										
					SODIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Sodium 1000mg/L in Nitric Acid NIST Traceable										
					SODIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 10000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Sodium 10000mg/L in Nitric Acid NIST Traceable										
40104	K05		T	127-09-3	SODIUM ACETATE ANHYDROUS EP	EP	500	g	pb	482			NR	29152990	18
40104	16K05		T	127-09-3	SODIUM ACETATE ANHYDROUS EP	EP	16 x 500	g	pb	POR			NR	29152990	18
40104	K50		T	127-09-3	SODIUM ACETATE ANHYDROUS EP	EP	5	kg	jr	3588			NR	29152990	18
40104	4K50		T	127-09-3	SODIUM ACETATE ANHYDROUS EP	EP	4 x 5	kg	jr	POR			NR	29152990	18
40104	P25	○	T	127-09-3	SODIUM ACETATE ANHYDROUS EP	EP	25	kg	pd	POR			NR	29152990	18
40104	P50	○	T	127-09-3	SODIUM ACETATE ANHYDROUS EP	EP	50	kg	pd	POR			NR	29152990	18
20236	K02		T	127-09-3	SODIUM ACETATE ANHYDROUS AR , ACS	AR	250	g	pb	445			NR	29152990	18
20236	16K02		T	127-09-3	SODIUM ACETATE ANHYDROUS AR , ACS	AR	16 x 250	g	pb	POR			NR	29152990	18
20236	K50		T	127-09-3	SODIUM ACETATE ANHYDROUS AR , ACS	AR	5	kg	jr	6308			NR	29152990	18
20236	4K50		T	127-09-3	SODIUM ACETATE ANHYDROUS AR , ACS	AR	4 x 5	kg	jr	POR			NR	29152990	18
20236	P50	○	T	127-09-3	SODIUM ACETATE ANHYDROUS AR , ACS	AR	50	kg	pd	POR			NR	29152990	18
75338	K05	○	T	127-09-3	SODIUM ACETATE ANHYDROUS FOR HPLC	HC	500	g	b	2407			NR	29152990	18
40103	K05		T	6131-90-4	SODIUM ACETATE TRIHYDRATE EP	EP	500	g	pb	351			NR	29152990	18
40103	16K05		T	6131-90-4	SODIUM ACETATE TRIHYDRATE EP	EP	16 x 500	g	pb	POR			NR	29152990	18
40103	K50		T	6131-90-4	SODIUM ACETATE TRIHYDRATE EP	EP	5	kg	jr	2359			NR	29152990	18
40103	4K50		T	6131-90-4	SODIUM ACETATE TRIHYDRATE EP	EP	4 x 5	kg	jr	POR			NR	29152990	18
40103	P50	○	T	6131-90-4	SODIUM ACETATE TRIHYDRATE EP	EP	50	kg	pd	POR			NR	29152990	18
20235	K05		T	6131-90-4	SODIUM ACETATE TRIHYDRATE AR	AR	500	g	pb	470			NR	29152990	18
20235	16K05		T	6131-90-4	SODIUM ACETATE TRIHYDRATE AR	AR	16 x 500	g	pb	POR			NR	29152990	18
20235	K50	○	T	6131-90-4	SODIUM ACETATE TRIHYDRATE AR	AR	5	kg	jr	3916			NR	29152990	18
20235	4K50		T	6131-90-4	SODIUM ACETATE TRIHYDRATE AR	AR	4 x 5	kg	jr	POR			NR	29152990	18
20235	P50		T	6131-90-4	SODIUM ACETATE TRIHYDRATE AR	AR	50	kg	pd	POR			NR	29152990	18
					SODIUM ACID PHOSPHATE See Sodium dihydrogen orthophosphate dihydrate										
					SODIUM ACID PHOSPHATE AR See Sodium dihydrogen orthophosphate dihydrate AR										
					SODIUM ACID PHOSPHATE IP See Sodium dihydrogen orthophosphate dihydrate IP 279R)										
40105	K05		T	9005-38-3	SODIUM ALGINATE	LR	500	g	pb	3342			NR	39131010	18
40105	K50		T	9005-38-3	SODIUM ALGINATE	LR	5	kg	jr	28682			NR	39131010	18
40105	P25		T	9005-38-3	SODIUM ALGINATE	LR	25	kg	pd	POR			NR	39131010	18
56458	L50	○	T	N. A.	SODIUM ALKYL BENZENE SULPHONATE SOLUTION (ANIONIC SURFACE ACTIVE AGENT)	LR	5	L	pc	3696			NR	34021190	18
					SODIUM ALIZARINE SULPHONATE See Alizarine red s										
20237	G25		T	10048-95-0	SODIUM ARSENATE AR (DISODIUM ARSENATE DIBASIC AR)	AR	25	g	b	1363			1685 6.1/I	28429010	18
20237	K02		T	10048-95-0	SODIUM ARSENATE AR (DISODIUM ARSENATE DIBASIC AR)	AR	250	g	pb	4347			1685 6.1/I	28429010	18
20237	K05		T	10048-95-0	SODIUM ARSENATE AR (DISODIUM ARSENATE DIBASIC AR)	AR	500	g	pb	8725			1685 6.1/I	28429010	18
90110	G25		T	7784-46-5	SODIUM ARSENITE AR	AR	25	g	b	1000			2027 6.1/I	28429090	18
90110	K02		T	7784-46-5	SODIUM ARSENITE AR	AR	250	g	pb	4343			2027 6.1/I	28429090	18
90110	K05		T	7784-46-5	SODIUM ARSENITE AR	AR	500	g	pb	8599			2027 6.1/I	28429090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
29130	L05		T	7784-46-5	SODIUM ARSENITE 0.05 MOL/L (0.1N) SOLN	VA	500	ml	b	1928			1686 6.1/II	38220090	12
54219	K01		T	134-03-2	SODIUM L(+)-ASCORBATE	LR	100	g	pb	746			NR	29362700	18
54219	K05		T	134-03-2	SODIUM L(+)-ASCORBATE	LR	500	g	pb	3226			NR	29362700	18
40111UR	K01		T	26628-22-8	SODIUM AZIDE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	100	g	pb	714			1687 6.1/II	28500030	18
40111UR	K05		T	26628-22-8	SODIUM AZIDE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	500	g	pb	3223			1687 6.1/II	28500030	18
40112	K05		T	532-32-1	SODIUM BENZOATE LR COMPLIES IP BP PH EUR FCC#	LR	500	g	pb	644			NR	29163140	18
40112	12K05		T	532-32-1	SODIUM BENZOATE LR COMPLIES IP BP PH EUR FCC#	LR	12 x 500	g	pb	POR			NR	29163140	18
40112	K50		T	532-32-1	SODIUM BENZOATE LR COMPLIES IP BP PH EUR FCC#	LR	5	kg	jr	5117			NR	29163140	18
40112FCC	K50		T	532-32-1	SODIUM BENZOATE FCC GRADE	FCC	5	kg	jr	POR			NR	29163140	18
					SODIUM BICARBONATE AR See Sodium hydrogen carbonate AR										
					SODIUM BICARBONATE FOR MOLECULAR BIOLOGY See Sodium hydrogen carbonate for Molecular Biology										
					SODIUM BICARBONATE See sodium hydrogen carbonate Purified										
20247IP	K50		T	144-55-8	SODIUM BICARBONATE IP (sodium hydrogen carbonate IP)	IP	5	kg	jr	POR			NR	28363000	18
20247IP	P50		T	144-55-8	SODIUM BICARBONATE IP (sodium hydrogen carbonate IP)	IP	50	kg	pd	POR			NR	28363000	18
					SODIUM BICHROMATE DIHYDRATE See Sodium dichromate dihydrate										
					SODIUM BIPHOSPHATE DIHYDRATE See Sodium dihydrogen orthophosphate dihydrate										
					SODIUM BIPHOSPHATE DIHYDRATE AR See Sodium dihydrogen orthophosphate dihydrate AR										
40161	K01		T	7782-82-3	SODIUM BISELENITE	LR	100	g	pA	5962			2630 6.1/I	28419000	18
40113	K01		T	12232-99-4	SODIUM BISMUTHATE	LR	100	g	b	3137			NR	28419000	18
					SODIUM BisulphatE monohydrate See Sodium hydrogen sulphate monohydrate Extrapure										
					SODIUM BisulphitE ExtraPure See Sodium hydrogen sulphite Extrapure										
					SODIUM Bisulphite AR See Sodium hydrogen sulphite AR										
					SODIUM BORATE DECAHYDRATE See di-Sodium tetraborate decahydrate										
40114	K01		T	16940-66-2	SODIUM BOROHYDRIDE (FOR SYNTHESIS)	LR	100	g	pb	2237			1426 4.3/I	28500010	18
40114	K05		T	16940-66-2	SODIUM BOROHYDRIDE (FOR SYNTHESIS)	LR	500	g	Ib	8634			1426 4.3/I	28500010	18
40114	K50	o	T	16940-66-2	SODIUM BOROHYDRIDE	LR	5	kg	jr	86300			1426 4.3/I	28500010	18
40115	K05		T	7789-38-0	SODIUM BROMATE EP (FOR SYNTHESIS)	EP	500	g	pb	1903			1494 5.1/II	28299020	18
40115	P50	o	T	7789-38-0	SODIUM BROMATE EP (FOR SYNTHESIS)	EP	50	kg	pd	POR			1494 5.1/II	28299020	18
40116	K05		T	7647-15-6	SODIUM BROMIDE EXTRAPURE	EP	500	g	pb	1220			NR	28275110	18
40116	16K05		T	7647-15-6	SODIUM BROMIDE EXTRAPURE	EP	16 x 500	g	pb	POR			NR	28275110	18
40116	P50	o	T	7647-15-6	SODIUM BROMIDE EXTRAPURE	EP	50	kg	pd	POR			NR	28275110	18
70112	K01		T	865-48-5	SODIUM-TERT-BUTOXIDE	LR	100	g	bA	746			3206 4.2/II	29051990	18
70112	K05	o	T	865-48-5	SODIUM-TERT-BUTOXIDE	LR	500	g	bA	3670			3206 4.2/II	29051990	18
					SODIUM CAPRYLATE See Octanoic acid sodium salt										
40121	K05		T	497-19-8	SODIUM CARBONATE ANHYDROUS (soda ash)	LR	500	g	pb	378			NR	28362010	18
40121	16K05		T	497-19-8	SODIUM CARBONATE ANHYDROUS (soda ash)	LR	16 x 500	g	pb	POR			NR	28362010	18
40121	K50		T	497-19-8	SODIUM CARBONATE ANHYDROUS (soda ash)	LR	5	kg	jr	2430			NR	28362010	18
40121	4K50		T	497-19-8	SODIUM CARBONATE ANHYDROUS (soda ash)	LR	4 x 5	kg	jr	POR			NR	28362010	18
40121	P50		T	497-19-8	SODIUM CARBONATE ANHYDROUS (soda ash)	LR	50	kg	pd	POR			NR	28362010	18
20240	K05		T	497-19-8	SODIUM CARBONATE ANHYDROUS AR COMPLIES USP-NF (soda ash)	AR	500	g	pb	443			NR	28362010	18
20240	16K05		T	497-19-8	SODIUM CARBONATE ANHYDROUS AR COMPLIES USP-NF (soda ash)	AR	16 x 500	g	pb	POR			NR	28362010	18
20240	K50		T	497-19-8	SODIUM CARBONATE ANHYDROUS AR COMPLIES USP-NF (soda ash)	AR	5	kg	jr	2641			NR	28362010	18
20240	4K50		T	497-19-8	SODIUM CARBONATE ANHYDROUS AR COMPLIES USP-NF (soda ash)	AR	4 x 5	kg	jr	POR			NR	28362010	18
20240	P50		T	497-19-8	SODIUM CARBONATE ANHYDROUS AR COMPLIES USP-NF (soda ash)	AR	50	kg	pd	POR			NR	28362010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40120	K05		T	5968-11-6	SODIUM CARBONATE MONOHYDRATE	LR	500	g	pb	404			NR	28362010	18
40120	16K05		T	5968-11-6	SODIUM CARBONATE MONOHYDRATE	LR	16 x 500	g	pb	POR			NR	28362010	18
40120	P50	○	T	5968-11-6	SODIUM CARBONATE MONOHYDRATE	LR	50	kg	pd	POR			NR	28362010	18
20916	K05		T	5968-11-6	SODIUM CARBONATE MONOHYDRATE AR	AR	500	g	pb	525			NR	28362010	18
20916	16K05		T	5968-11-6	SODIUM CARBONATE MONOHYDRATE AR	AR	16 x 500	g	pb	POR			NR	28362010	18
28021AM	A04		T	7761-88-8	SODIUM CARBONATE 0.05MOL/L (0.1N) SOLN (WHEN DIL. TO 500ML WITH WATER)	VA	4	no.	aT	582			NR	38220090	12
29295	L05		T	497-19-8	SODIUM CARBONATE 0.05 MOL/L (0.1N) SOLN AR	VA	500	ml	b	201			NR	38220090	12
					SODIUM CARBOXYLMETHYL STARCH EXTRAPURE See Sodium starch glycolate Extrapure										
40123	K05		T	7647-14-5	SODIUM CHLORIDE EP#	EP	500	g	pb	200		▲	NR	25010090	NIL
40123	16K05		T	7647-14-5	SODIUM CHLORIDE EP#	EP	16 x 500	g	pb	POR		▲	NR	25010090	NIL
40123	K50		T	7647-14-5	SODIUM CHLORIDE EP#	EP	5	kg	jr	1014		▲	NR	25010090	NIL
40123	4K50		T	7647-14-5	SODIUM CHLORIDE EP#	EP	4 x 5	kg	jr	POR		▲	NR	25010090	NIL
40123	P50		T	7647-14-5	SODIUM CHLORIDE EP#	EP	50	kg	pd	POR		▲	NR	25010090	NIL
20241	K05		T	7647-14-5	SODIUM CHLORIDE AR COMPLIES IP, BP, USP, PH.EUR#	AR	500	g	pb	254		▲	NR	25010090	NIL
20241	16K05		T	7647-14-5	SODIUM CHLORIDE AR COMPLIES IP, BP, USP, PH.EUR#	AR	16 x 500	g	pb	POR		▲	NR	25010090	NIL
20241	K50		T	7647-14-5	SODIUM CHLORIDE AR COMPLIES IP, BP, USP, PH.EUR#	AR	5	kg	jr	1242		▲	NR	25010090	NIL
20241	4K50		T	7647-14-5	SODIUM CHLORIDE AR COMPLIES IP, BP, USP, PH.EUR#	AR	4 x 5	kg	jr	POR		▲	NR	25010090	NIL
20241	P50		T	7647-14-5	SODIUM CHLORIDE AR COMPLIES IP, BP, USP, PH.EUR#	AR	50	kg	pd	POR		▲	NR	25010090	NIL
20241IP	P50	○	T	7647-14-5	SODIUM CHLORIDE IP	IP	50	kg	pd	POR		▲	NR	25010090	NIL
20241BP	K05	○	T	7647-14-5	SODIUM CHLORIDE BP	BP	500	g	pb	371		▲	NR	25010090	NIL
20241BP	K50	○	T	7647-14-5	SODIUM CHLORIDE BP	BP	5	kg	jr	2523		▲	NR	25010090	NIL
20241USP	K05	○	T	7647-14-5	SODIUM CHLORIDE USP	USP	500	g	pb	351		▲	NR	25010090	NIL
20241USP	K50	○	T	7647-14-5	SODIUM CHLORIDE USP	USP	5	kg	jr	2523		▲	NR	25010090	NIL
20241FCC	P50	○	T	7647-14-5	SODIUM CHLORIDE FCC GRADE ▲	FCC	50	kg	pd	POR		▲	NR	25010090	NIL
75326	K05		T	7647-14-5	SODIUM CHLORIDE FOR HPLC	HC	500	g	b	977		▲	NR	25010090	NIL
26412	L05		T	7647-14-5	SODIUM CHLORIDE 0.1M (0.1N) NIST TRACEABLE	SRM	500	ml	pI	1938		▲	NR	25010090	NIL
26413	L05		T	7647-14-5	SODIUM CHLORIDE 1.0M (1.0N) NIST TRACEABLE	SRM	500	ml	pI	1938		▲	NR	25010090	0
54921	K05		T	7647-14-5	SODIUM CHLORIDE FOR MOLECULAR BIOLOGY	MB	500	g	bA	1670		▲	NR	25010090	0
36176	K02		T	7758-19-2	SODIUM CHLORITE	LR	250	g	b	1008			1496 5.1/II	28289030	18
40124	K05		T	3926-62-3	SODIUM CHLOROACETATE LR	LR	500	g	pb	437			2659 6.1/II	29154010	18
36177UR	K05		T	10034-82-9	SODIUM CHROMATE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	500	g	pb	1184			3288 6.1/II	28415010	18
36177UR	16K05		T	10034-82-9	SODIUM CHROMATE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	16 x 500	g	pb	POR			3288 6.1/II	28415010	18
36177UR	P50		T	10034-82-9	SODIUM CHROMATE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	50	kg	pd	POR			3288 6.1/II	28415010	18
40128	K05		T	6132-04-3	TRI SODIUM CITRATE PURIFIED (meets analytical specification of FCC)	PU	500	g	pb	907			NR	29181520	18
40128	16K05		T	6132-04-3	TRI SODIUM CITRATE PURIFIED (meets analytical specification of FCC)	PU	16 x 500	g	pb	POR			NR	29181520	18
40128	K50		T	6132-04-3	TRI SODIUM CITRATE PURIFIED (meets analytical specification of FCC)	PU	5	kg	jr	5874			NR	29181520	18
40128	4K50		T	6132-04-3	TRI SODIUM CITRATE PURIFIED (meets analytical specification of FCC)	PU	4 x 5	kg	jr	POR			NR	29181520	18
40128	P25	○	T	6132-04-3	TRI SODIUM CITRATE PURIFIED (meets analytical specification of FCC)	PU	25	kg	pd	POR			NR	29181520	18
40128	P50		T	6132-04-3	TRI SODIUM CITRATE PURIFIED (meets analytical specification of FCC)	PU	50	kg	pd	POR			NR	29181520	18
40128FCC	P50	○	T	6132-04-3	tri SODIUM CITRATE FCC GRADE	FCC	50	kg	pd	POR			NR	29181520	18
20242	K05		T	6132-04-3	TRI-SODIUM CITRATE AR, ACS COMPLIES IP, BP, USP, PH.EUR	AR	500	g	pb	667			NR	29181520	18
20242	16K05		T	6132-04-3	TRI-SODIUM CITRATE AR, ACS COMPLIES IP, BP, USP, PH.EUR	AR	16 x 500	g	pb	POR			NR	29181520	18
20242	P50		T	6132-04-3	TRI-SODIUM CITRATE AR, ACS COMPLIES IP, BP, USP, PH.EUR	AR	50	kg	pd	POR			NR	29181520	18
20242BP	K05		T	6132-04-3	TRI-SODIUM CITRATE (DIHYDRATE) USP/BP	BP	500	g	pb	4000			NR	29181520	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20242BP	K50		T	6132-04-3	TRI-SODIUM CITRATE (DIHYDRATE) USP/BP	BP	5	kg	jr	13660			NR	29181520	18
54938	K05	o	T	6132-04-3	tri-SODIUM CITRATE FOR MOLECULAR BIOLOGY	MB	500	g	b	1752			NR	29181520	18
33081	L05		T	68-04-2	SODIUM CITRATE SOLN 3.8% W/V	CR	500	ml	b	242			NR	29181520	18
23117UR	K01		T	13600-98-1	SODIUM COBALTNITRITE ACS UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	100	g	pb	5260			2627 5.1/I	28429090	18
40129UR	K05	o	T	143-33-9	**SODIUM CYANIDE UR*UNIVERSAL REAGENT* PASSES LR & AR (This will be supplied against poison licence to stockist) **(Directly supplied to consumers, for procurment please contact HO)	UR	500	g	jr	6176			1689 6.1/I	28371100	18
40129	K10	o	T	143-33-9	**SODIUM CYANIDE (COMPACTED) 50GM (This will be supplied against poison licence to stockist)# **(Directly supplied to consumers, for procurment please contact HO)	LR	1	kg	jr	11470			1689 6.1/I	28371100	18
40129	P50	o	T	143-33-9	**SODIUM CYANIDE (COMPACTED) 50GM (This will be supplied against poison licence to stockist)# **(Directly supplied to consumers, for procurment please contact HO)	LR	50	kg	pd	POR			1689 6.1/I	28371100	18
76320	G25		T	25895-60-7	SODIUM CYANOBOROHYDRIDE	LR	25	g	ps	7349			3134 4.3/I	28500010	18
53035	G25		T	302-95-4	SODIUM DEOXYCHOLATE BACTO (sodium desoxycholate)	BB	25	g	bA	2409			NR	29181990	18
53035	K01	o	T	302-95-4	SODIUM DEOXYCHOLATE BACTO (sodium desoxycholate)	BB	100	g	Ib	9620			NR	29181990	18
53035	K05	o	T	302-95-4	SODIUM DEOXYCHOLATE BACTO (sodium desoxycholate)	BB	500	g	jr	48050			NR	29181990	18
40130	K05		T	7789-12-0	SODIUM DICHROMATE DIHYDRATE	LR	500	g	pb	1070			3077 9/III	28413000	18
40130	16K05		T	7789-12-0	SODIUM DICHROMATE DIHYDRATE	LR	16 x 500	g	pb	POR			3077 9/III	28413000	18
40130	P50		T	7789-12-0	SODIUM DICHROMATE DIHYDRATE	LR	50	kg	pd	POR			3077 9/III	28413000	18
20382	K05		T	7789-12-0	SODIUM DICHROMATE DIHYDRATE AR	AR	500	g	pb	1459			3077 9/III	28413000	18
20382	16K05		T	7789-12-0	SODIUM DICHROMATE DIHYDRATE AR	AR	16 x 500	g	pb	POR			3077 9/III	28413000	18
20244	K01		T	20624-25-3	SODIUM DIETHYLDITHIOCARBAMATE AR	AR	100	g	pb	828			3077 9/III	29302000	18
20244	K05		T	20624-25-3	SODIUM DIETHYLDITHIOCARBAMATE AR	AR	500	g	pb	2177			3077 9/III	29302000	18
40132UR	K05		T	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE UR*UNIVERSAL REAGENT* PASSES LR & AR , BP, USP, Ph. Eur.	UR	500	g	pb	1113			NR	28352200	18
40132UR	16K05		T	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE UR*UNIVERSAL REAGENT* PASSES LR & AR , BP, USP, Ph. Eur.	UR	16 x 500	g	pb	POR			NR	28352200	18
40132UR	K50		T	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE UR*UNIVERSAL REAGENT* PASSES LR & AR, BP, USP, Ph. Eur.	UR	5	kg	jr	7941			NR	28352200	18
40132UR	4K50		T	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE UR*UNIVERSAL REAGENT* PASSES LR & AR, BP, USP, Ph. Eur.	UR	4 x 5	kg	jr	POR			NR	28352200	18
40132UR	P50		T	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE UR*UNIVERSAL REAGENT* PASSES LR & AR , BP, USP, Ph. Eur.	UR	50	kg	pd	POR			NR	28352200	18
20245IP	K05	o	T	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE IP	IP	500	g	pb	2000			NR	28352200	18
20245IP	K50	o	T	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE IP	IP	5	kg	jr	16352			NR	28352200	18
75336	K05		T	13472-35-0	SODIUM DIHYDROGEN ORTHOPHOSPHATE DIHYDRATE FOR HPLC	HC	500	g	pb	2655			NR	28352200	18
80105	G05		T	6152-67-6	SODIUM DIPHENYLAMINE SULPHONATE AR	AR	5	g	vA	368			NR	29214490	18
80105	G25		T	6152-67-6	SODIUM DIPHENYLAMINE SULPHONATE AR	AR	25	g	b	1250			NR	29214490	18
					tetra-SODIUM DIPHOSPHATE ANHYDROUS See tetra-Sodium pyrophosphate anhydrous										
					tetra-SODIUM DIPHOSPHATE DECAHYDRATE AR See tetra-Sodium pyrophosphate decahydrate AR										
					SODIUM DISULPHITE PURIFIED See Sodium metabisulphite										
					SODIUM disulphite AR See Sodium metabisulphite AR										
40136	K05		T	7775-14-6	SODIUM DITHIONITE PRACT (sodium hydrosulphite pract)	PT	500	g	b	775			1384 4.2/I	28311010	18
40134	K05		T	7775-14-6	SODIUM DITHIONITE PURIFIED 87%-88%	LR	500	g	b	928			1384 4.2/I	28311010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					SODIUM N-DODECANOYL-N-METHYLGLYCINE See N-Lauroylsarcosine sodium salt										
					sodium dodecyl sulphate (Needles) See Sodium lauryl sulphate (needles)										
					SODIUM DODECYL SULPHATE EXTRAPURE See Sodium lauryl sulphate Extrapure										
					sodium dodecyl sulphate AR See Sodium lauryl sulphate AR										
					SODIUM DODECYL SULPHATE Electrophoresis See Sodium lauryl sulphate for electrophoresis										
					SODIUM DODECYL SULPHATE AR For HPLC See Sodium lauryl sulphate AR For HPLC										
					SODIUM DODECYL SULPHATE MOLECULAR BIOLOGY See Sodium lauryl sulphate Molecular Biology										
					SODIUM DODECYL SULPHATE SUPRAPURE See Sodium lauryl sulphate Suprapure > 99% (GC)										
40139	K05		T	7681-49-4	SODIUM FLUORIDE	LR	500	g	pb	1109			1690 6.1/II	28261990	18
40139	16K05		T	7681-49-4	SODIUM FLUORIDE	LR	16 x 500	g	pb	POR			1690 6.1/II	28261990	18
40139	K50		T	7681-49-4	SODIUM FLUORIDE	LR	5	kg	jr	9971			1690 6.1/II	28261990	18
40139	4K50		T	7681-49-4	SODIUM FLUORIDE	LR	4 x 5	kg	jr	POR			1690 6.1/II	28261990	18
40139	P50	○	T	7681-49-4	SODIUM FLUORIDE	LR	50	kg	pd	POR			1690 6.1/II	28261990	18
20246	K05		T	7681-49-4	SODIUM FLUORIDE AR	AR	500	g	pb	2122			1690 6.1/II	28261990	18
20246	16K05		T	7681-49-4	SODIUM FLUORIDE AR	AR	16 x 500	g	pb	POR			1690 6.1/II	28261990	18
20246	P50	○	T	7681-49-4	SODIUM FLUORIDE AR	AR	50	kg	pd	POR			1690 6.1/II	28261990	18
40141	K02		T	149-44-0	SODIUM FORMALDEHYDE SULPHOXYLATE LR (MEETS IP, USP-NF) (sodium hydroxymethanesulfinate)	LR	250	g	pb	773				NR	28319020 18
40141	K25		T	149-44-0	SODIUM FORMALDEHYDE SULPHOXYLATE LR (MEETS IP, USP-NF) (sodium hydroxymethanesulfinate)	LR	2.5	kg	jr	6489				NR	28319020 18
40141	P50		T	149-44-0	SODIUM FORMALDEHYDE SULPHOXYLATE LR (MEETS IP, USP-NF) (sodium hydroxymethanesulfinate)	LR	50	kg	pd	POR				NR	28319020 18
40142	K05		T	141-53-7	SODIUM FORMATE	LR	500	g	pb	451				NR	29151210 18
40142	16K05		T	141-53-7	SODIUM FORMATE	LR	16 x 500	g	pb	POR				NR	29151210 18
40142	P50		T	141-53-7	SODIUM FORMATE	LR	50	kg	pd	POR				NR	29151210 18
90142	K05	○	T	141-53-7	SODIUM FORMATE AR, ACS	AR	500	g	pb	519				NR	29151210 18
90142	16K05		T	141-53-7	SODIUM FORMATE AR, ACS	AR	16 x 500	g	pb	POR				NR	29151210 18
75327	K02		T	141-53-7	SODIUM FORMATE FOR HPLC	HC	250	g	b	546				NR	29151210 18
					di-SODIUM FUMARATE See Fumaric acid disodium salt										
40144	K05		T	527-07-1	SODIUM GLUCONATE (meets analytical specification of USP, FCC)	LR	500	g	pb	851				NR	29181690 18
40144	P50	○	T	527-07-1	SODIUM GLUCONATE (meets analytical specification of USP, FCC)	LR	50	kg	pd	POR				NR	29181690 18
40145	K01		T	819-83-0	SODIUM GLYCEROPHOSPHATE HYDRATED LR (BP, PH.EUR) (glycerol phosphate disodium salt, disodium glycerol phosphate)	LR	100	g	pA	1214				NR	29199040 18
40145	K05		T	819-83-0	SODIUM GLYCEROPHOSPHATE HYDRATED LR (BP, PH.EUR) (glycerol phosphate disodium salt, disodium glycerol phosphate)	LR	500	g	pA	4282				NR	29199040 18
20395	G25	○	T	1334-74-3	SODIUM B-GLYCEROPHOSPHATE AR	AR	25	g	pA	2118				NR	29199040 18
20395	K01	○	T	1334-74-3	SODIUM B-GLYCEROPHOSPHATE AR	AR	100	g	pA	6054				NR	29199040 18
20395	K10	○	T	1334-74-3	SODIUM B-GLYCEROPHOSPHATE AR	AR	1	kg	jr	54460				NR	29199040 18
40734	K05		T	10124-56-8	SODIUM HEXAMETAPHOSPHATE POWDER 62% (P205) PRACT (sodium polyphosphate)	PT	500	g	pb	384				NR	28352940 18
40734	K50		T	10124-56-8	SODIUM HEXAMETAPHOSPHATE POWDER 62% (P205) PRACT (sodium polyphosphate)	PT	5	kg	jr	3518				NR	28352940 18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40734	P50		T	10124-56-8	SODIUM HEXAMETAPHOSPHATE POWDER 62% (P205) PRACT (sodium polyphosphate)	PT	50	kg	pd	POR			NR	28352940	18
56010	K05		T	10124-56-8	SODIUM HEXAMETAPHOSPHATE 67% (P205) EXTRA PURE (sodium polyphosphate)	EP	500	g	pb	574			NR	28352940	18
56010	K50		T	10124-56-8	SODIUM HEXAMETAPHOSPHATE 67% (P205) EXTRA PURE (sodium polyphosphate)	EP	5	kg	jr	3113			NR	28352940	18
56010	P50		T	10124-56-8	SODIUM HEXAMETAPHOSPHATE 67% (P205) EXTRA PURE (sodium polyphosphate)	EP	50	kg	pd	POR			NR	28352940	18
29110	L01	☉	T	1070-89-9	SODIUM HMDS 1M IN THF	LR	100	ml	Ib	6959			3263 8/II	29319090	18
40150	K01		T	7646-69-7	SODIUM HYDRIDE 60% (Free flowing powder moistened with paraffin oil) (FOR SYNTHESIS)	LR	100	g	ps	1181			1427 4.3/I	38249900	18
40150	K05		T	7646-69-7	SODIUM HYDRIDE 60% (Free flowing powder moistened with paraffin oil) (FOR SYNTHESIS)	LR	500	g	ps	2284			1427 4.3/I	38249900	18
40150	K10		T	7646-69-7	SODIUM HYDRIDE 60% (Free flowing powder moistened with paraffin oil) (FOR SYNTHESIS)	LR	1	kg	pb	5866			1427 4.3/I	38249900	18
40151UR	K05		T	144-55-8	SODIUM HYDROGEN CARBONATE ACS, UR"UNIVERSAL REAGENT" PASS PU& AR, BP, USP, PH. EU (NO DIR. MEDICINAL USE)	UR	500	g	pb	314			NR	28363000	18
40151UR	16K05		T	144-55-8	SODIUM HYDROGEN CARBONATE ACS, UR"UNIVERSAL REAGENT" PASS PU& AR, BP, USP, PH. EU (NO DIR. MEDICINAL USE)	UR	16 x 500	g	pb	POR			NR	28363000	18
40151UR	K10		T	144-55-8	SODIUM HYDROGEN CARBONATE ACS, UR"UNIVERSAL REAGENT" PASS PU& AR, BP, USP, PH. EU (NO DIR. MEDICINAL USE)	UR	1	kg	pb	530			NR	28363000	18
40151UR	16K10		T	144-55-8	SODIUM HYDROGEN CARBONATE ACS, UR"UNIVERSAL REAGENT" PASS PU& AR, BP, USP, PH. EU (NO DIR. MEDICINAL USE)	UR	16 x 1	kg	pb	POR			NR	28363000	18
40151UR	K50		T	144-55-8	SODIUM HYDROGEN CARBONATE ACS, UR"UNIVERSAL REAGENT" PASS PU& AR, BP, USP, PH. EU (NO DIR. MEDICINAL USE)	UR	5	kg	jr	2000			NR	28363000	18
40151UR	4K50		T	144-55-8	SODIUM HYDROGEN CARBONATE ACS, UR"UNIVERSAL REAGENT" PASS PU& AR, BP, USP, PH. EU (NO DIR. MEDICINAL USE)	UR	4 x 5	kg	jr	POR			NR	28363000	18
40151UR	P50		T	144-55-8	SODIUM HYDROGEN CARBONATE ACS, UR"UNIVERSAL REAGENT" PASS PU& AR, BP, USP, PH. EU (NO DIR. MEDICINAL USE)	UR	50	kg	pd	POR			NR	28363000	18
54920	K10		T	144-55-8	SODIUM HYDROGEN CARBONATE FOR MOLECULAR BIOLOGY (NOT FOR DIRECT MEDICINAL USE)	MB	1	kg	bA	3346			NR	28363000	18
40151FCC	P50		T	144-55-8	SODIUM HYDROGEN CARBONATE FCC GRADE	FCC	50	kg	pd	POR			NR	28363000	18
40152	K05		T	144-33-2	DI-SODIUM HYDROGEN CITRATE	LR	500	g	pb	1812			NR	29181590	18
40158	K05		T	7558-79-4	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED (sodium phosphate dibasic anhydrous)	PU	500	g	pb	615			NR	28352200	18
40158	16K05		T	7558-79-4	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED (sodium phosphate dibasic anhydrous)	PU	16 x 500	g	pb	POR			NR	28352200	18
40158	K50		T	7558-79-4	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED (sodium phosphate dibasic anhydrous)	PU	5	kg	jr	6130			NR	28352200	18
40158	4K50		T	7558-79-4	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED (sodium phosphate dibasic anhydrous)	PU	4 x 5	kg	jr	POR			NR	28352200	18
40158	P50		T	7558-79-4	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS PURIFIED (sodium phosphate dibasic anhydrous)	PU	50	kg	pd	POR			NR	28352200	18
20249	K05		T	7558-79-4	DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS AR COMPLIES BP, USP, PH. EUR (sodium phosphate dibasic anhydrous)	AR	500	g	pb	672			NR	28352200	18
20249	16K05		T	7558-79-4	DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS AR COMPLIES BP, USP, PH. EUR (sodium phosphate dibasic anhydrous)	AR	16 x 500	g	pb	POR			NR	28352200	18
20249	P50		T	7558-79-4	DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS AR COMPLIES BP, USP, PH. EUR (sodium phosphate dibasic anhydrous)	AR	50	kg	pd	POR			NR	28352200	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20249BP	K05		T	7558-79-4	DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS BP	BP	500	g	pb	1950			NR	28352200	18
20249BP	K50		T	7558-79-4	DI-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS BP	BP	5	kg	jr	19111			NR	28352200	18
54939	K05	o	T	7558-79-4	di-SODIUM HYDROGEN ORTHOPHOSPHATE ANHYDROUS FOR MOLECULAR BIOLOGY	MB	500	g	bA	2807			NR	28352200	18
40157	K05		T	10028-24-7	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATED (SORENSEN'S SALT) (sodium phosphate dibasic dihydrate, Sorensen's salt)	PU	500	g	pb	1175			NR	28352200	18
40157	16K05		T	10028-24-7	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATED (SORENSEN'S SALT) (sodium phosphate dibasic dihydrate, Sorensen's salt)	PU	16 x 500	g	pb	POR			NR	28352200	18
40157	K50		T	10028-24-7	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATED (SORENSEN'S SALT) (sodium phosphate dibasic dihydrate, Sorensen's salt)	PU	5	kg	jr	8280			NR	28352200	18
40157	4K50		T	10028-24-7	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATED (SORENSEN'S SALT) (sodium phosphate dibasic dihydrate, Sorensen's salt)	PU	4 x 5	kg	jr	POR			NR	28352200	18
40157	P50		T	10028-24-7	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATED (SORENSEN'S SALT) (sodium phosphate dibasic dihydrate, Sorensen's salt)	PU	50	kg	pd	POR			NR	28352200	18
20383	K05		T	10028-24-7	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE AR (sodium phosphate dibasic dihydrate ,Sorensen's salt)	AR	500	g	pb	1228			NR	28352200	18
20383	16K05		T	10028-24-7	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE AR meets specs of BP, USP, Ph. Eur. (sodium phosphate dibasic dihydrate ,Sorensen's salt)	AR	16 x 500	g	pb	POR			NR	28352200	18
20383	K50		T	10028-24-7	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE AR meets specs of BP, USP, Ph. Eur. (sodium phosphate dibasic dihydrate ,Sorensen's salt)	AR	5	kg	jr	8050			NR	28352200	18
20383	4K50		T	10028-24-7	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE AR meets specs of BP, USP, Ph. Eur. (sodium phosphate dibasic dihydrate ,Sorensen's salt)	AR	4 x 5	kg	jr	POR			NR	28352200	18
20383	P50		T	10028-24-7	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE AR meets specs of BP, USP, Ph. Eur. (sodium phosphate dibasic dihydrate ,Sorensen's salt)	AR	50	kg	pd	POR			NR	28352200	18
20383BP	K05		T	10028-24-7	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE BP	BP	500	g	pb	2222			NR	28352200	18
20383BP	K50		T	10028-24-7	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE BP	BP	5	kg	jr	20111			NR	28352200	18
20383MN	K05		T	10028-24-7	DISODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE "OMNIS"	MN	500	g	pb	2776			NR	28352200	18
75337	K05		T	10028-24-7	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE FOR HPLC	HC	500	g	pb	2000			NR	28352200	18
54940	K05		T	10028-24-7	di-SODIUM HYDROGEN ORTHOPHOSPHATE DIHYDRATE FOR MOLECULAR BIOLOGY	MB	500	g	bA	5025			NR	28352200	18
56057	K05		T	10039-32-4	di-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE	LR	500	g	pb	752			NR	28352200	18
56057	16K05		T	10039-32-4	di-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE	LR	16 x 500	g	pb	POR			NR	28352200	18
56057	P50	o	T	10039-32-4	di-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE	LR	50	kg	pd	POR			NR	28352200	18
20248	K05		T	10039-32-4	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE AR (BP, USP, PH. EUR COMPL YING)	AR	500	g	pb	790			NR	28352200	18
20248	16K05		T	10039-32-4	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE AR (BP, USP, PH. EUR COMPL YING)	AR	16 x 500	g	pb	POR			NR	28352200	18
20248	P50		T	10039-32-4	DI-SODIUM HYDROGEN ORTHOPHOSPHATE DODECAHYDRATE AR (BP, USP, PH. EUR COMPL YING)	AR	50	kg	pd	POR			NR	28352200	18
40162	K05		T	10034-88-5	SODIUM HYDROGEN SULPHATE MONOHYDRATE EP (sodium bisulphate monohydrate)	EP	500	g	pb	542			3260 8/II	28331910	18
40162	P50		T	10034-88-5	SODIUM HYDROGEN SULPHATE MONOHYDRATE EP (sodium bisulphate monohydrate)	EP	50	kg	pd	POR			3260 8/II	28331910	18
40165	K05		T	7631-90-5	SODIUM HYDROGEN SULPHITE (sodium bisulphite) (FOR SYNTHESIS)	EP	500	g	pb	371			NR	28321010	18
40165	16K05		T	7631-90-5	SODIUM HYDROGEN SULPHITE (sodium bisulphite) (FOR SYNTHESIS)	EP	16 x 500	g	pb	POR			NR	28321010	18
40165	K50		T	7631-90-5	SODIUM HYDROGEN SULPHITE (sodium bisulphite) (FOR SYNTHESIS)	EP	5	kg	jr	2136			NR	28321010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40165	4K50		T	7631-90-5	SODIUM HYDROGEN SULPHITE (sodium bisulphite) (FOR SYNTHESIS)	EP	4 x 5	kg	jr	POR			NR	28321010	18
40165	P25	o	T	7631-90-5	SODIUM HYDROGEN SULPHITE	EP	25	kg	pd	POR			NR	28321010	18
90165	K05		T	7631-90-5	SODIUM HYDROGEN SULPHITE AR (sodium bisulphite AR)	AR	500	g	pb	641			NR	28321010	18
90165	16K05		T	7631-90-5	SODIUM HYDROGEN SULPHITE AR (sodium bisulphite AR)	AR	16 x 500	g	pb	POR			NR	28321010	18
90165	P25		T	7631-90-5	SODIUM HYDROGEN SULPHITE AR (sodium bisulphite AR)	AR	25	kg	pd	POR			NR	28321010	18
40166	K05		T	1310-73-2	SODIUM HYDROXIDE FLAKES	LR	500	g	pb	337			1823 8/II	28151110	18
40166	16K05		T	1310-73-2	SODIUM HYDROXIDE FLAKES	LR	16 x 500	g	pb	POR			1823 8/II	28151110	18
40166	K10		T	1310-73-2	SODIUM HYDROXIDE FLAKES	LR	1	kg	pb	379			1823 8/II	28151110	18
40166	12K10		T	1310-73-2	SODIUM HYDROXIDE FLAKES	LR	12 x 1	kg	pb	POR			1823 8/II	28151110	18
40166	K50		T	1310-73-2	SODIUM HYDROXIDE FLAKES	LR	5	kg	jr	2330			1823 8/II	28151110	18
40166	4K50		T	1310-73-2	SODIUM HYDROXIDE FLAKES	LR	4 x 5	kg	jr	POR			1823 8/II	28151110	18
40166	P50		T	1310-73-2	SODIUM HYDROXIDE FLAKES	LR	50	kg	pd	POR			1823 8/II	28151110	18
40166FCC	P50	o	T	1310-73-2	SODIUM HYDROXIDE FLAKES FCC GRADE	FCC	50	kg	pd	POR			1823 8/II	28151110	18
40167	K05		T	1310-73-2	SODIUM HYDROXIDE PELLETS PURIFIED	PU	500	g	pb	366			1823 8/II	28151110	18
40167	16K05		T	1310-73-2	SODIUM HYDROXIDE PELLETS PURIFIED	PU	16 x 500	g	pb	POR			1823 8/II	28151110	18
40167	K50		T	1310-73-2	SODIUM HYDROXIDE PELLETS PURIFIED	PU	5	kg	jr	2394			1823 8/II	28151110	18
40167	4K50		T	1310-73-2	SODIUM HYDROXIDE PELLETS PURIFIED	PU	4 x 5	kg	jr	POR			1823 8/II	28151110	18
40167	P50		T	1310-73-2	SODIUM HYDROXIDE PELLETS PURIFIED	PU	50	kg	pd	POR			1823 8/II	28151110	18
20252	K05		T	1310-73-2	SODIUM HYDROXIDE PELLETS AR (MEETS ANALYTICAL SPECIFICATION OF IP, BP, USP-NF PH EUR)	AR	500	g	pb	374			1823 8/II	28151110	18
20252	16K05		T	1310-73-2	SODIUM HYDROXIDE PELLETS AR (MEETS ANALYTICAL SPECIFICATION OF IP, BP, USP-NF PH EUR)	AR	16 x 500	g	pb	POR			1823 8/II	28151110	18
20252	K50		T	1310-73-2	SODIUM HYDROXIDE PELLETS AR (MEETS ANALYTICAL SPECIFICATION OF IP, BP, USP-NF PH EUR)	AR	5	kg	jr	2437			1823 8/II	28151110	18
20252	4K50		T	1310-73-2	SODIUM HYDROXIDE PELLETS AR (MEETS ANALYTICAL SPECIFICATION OF IP, BP, USP-NF PH EUR)	AR	4 x 5	kg	jr	POR			1823 8/II	28151110	18
20252	P50		T	1310-73-2	SODIUM HYDROXIDE PELLETS AR (MEETS ANALYTICAL SPECIFICATION OF IP, BP, USP-NF PH EUR)	AR	50	kg	pd	POR			1823 8/II	28151110	18
20252IP	K50	o	T	1310-73-2	SODIUM HYDROXIDE PELLETS IP	IP	5	kg	jr	21852			1823 8/II	28151110	18
20252IP	P50		T	1310-73-2	SODIUM HYDROXIDE PELLETS IP	IP	50	kg	pd	POR			1823 8/II	28151110	18
20252FCC	P50		T	1310-73-2	SODIUM HYDROXIDE PELLETS FCC GRADE NEW	FCC	50	kg	pd	POR			1823 8/II	28151110	18
55212	K05	o	T	1310-73-2	SODIUM HYDROXIDE PELLETS FOR BIO GRADE (FOR BIOCHEMISTRY)	BO	500	g	pb	787			1823 8/II	28151110	18
55212	K50	o	T	1310-73-2	SODIUM HYDROXIDE PELLETS FOR BIO GRADE (FOR BIOCHEMISTRY)	BO	5	kg	jr	5125			1823 8/II	28151110	18
28026	L05		P	1310-73-2	SODIUM HYDROXIDE SOLN (0.1N)	VA	500	ml	pb	226			NR	38220090	12
28026	16L05		P	1310-73-2	SODIUM HYDROXIDE SOLN (0.1N)	VA	16 x 500	ml	pb	POR			NR	38220090	12
28026CU	L50	o	P	1310-73-2	SODIUM HYDROXIDE SOLN (0.1N) (CUBITAINER PACK)	VA	5	L	cube	2587			NR	38220090	12
28026AM	A04		T	1310-73-2	SODIUM HYDROXIDE 0.1MOL/L (0.1N) SOLN (WHEN DIL. TO 500 ML WITH WATER)	VA	4	no.	aT	467			1824 8/II	38220090	12
26414	L05		T	1310-73-2	SODIUM HYDROXIDE 0.1M (0.1N) NIST TRACEABLE	SRM	500	ml	pI	1947			NR	38220090	12
28024	L05		P	1310-73-2	SODIUM HYDROXIDE 0.5MOL/L (0.5N) SOLUTION	VA	500	ml	pb	840			NR	38220090	12
26415	L05		T	1310-73-2	SODIUM HYDROXIDE 0.5M (0.5N) NIST TRACEABLE	SRM	500	ml	pI	1947			1824 8/III	38220090	12
26416	L05		T	1310-73-2	SODIUM HYDROXIDE 1.0M (1.0N) NIST TRACEABLE	SRM	500	ml	pI	1947			1824 8/III	38220090	12
26417	L05		T	1310-73-2	SODIUM HYDROXIDE 2.0M (2.0N) NIST TRACEABLE	SRM	500	ml	pI	2167			1824 8/II	38220090	12
26418	L05		T	1310-73-2	SODIUM HYDROXIDE 5.0M (5.0N) NIST TRACEABLE	SRM	500	ml	pI	2401			1824 8/II	38220090	12
28023AM	A04		T	7761-88-8	SODIUM HYDROXIDE 1 MOL/L (1N) SOLN (WHEN DIL. TO 500ML WITH WATER)	VA	4	no.	aT	205			1824 8/II	38220090	12
28213	L05		T	1310-73-2	SODIUM HYDROXIDE 1N AQUEOUS VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	626			1824 8/III	38220090	12
					SODIUM HYDROXYMETHANESULFINATE DIHYDRATE See Sodium formaldehyde sulfoxylate										
33040	L05		P	7681-52-9	SODIUM HYPOCHLORITE SOLN (approx. 4% available chlorine)	CA	500	ml	pb	190			NR	28289090	18
33040	16L05		P	7681-52-9	SODIUM HYPOCHLORITE SOLN (approx. 4% available chlorine)	CA	16 x 500	ml	pb	POR			NR	28289090	18
33040	L10		P	7681-52-9	SODIUM HYPOCHLORITE SOLN (approx. 4% available chlorine)	CA	1	L	pb	338			NR	28289090	18
33040	9L10		P	7681-52-9	SODIUM HYPOCHLORITE SOLN (approx. 4% available chlorine)	CA	9 x 1	L	pb	POR			NR	28289090	18
33040	L50		P	7681-52-9	SODIUM HYPOCHLORITE SOLN (approx. 4% available chlorine)	CA	5	L	pc	752			NR	28289090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
33040	2L50		P	7681-52-9	SODIUM HYPOCHLORITE SOLN (approx. 4% available chlorine)	CA	2 x 5	L	pc	POR			NR	28289090	18
40169	K05		T	10039-56-2	SODIUM HYPOPHOSPHITE HYDRATED (sodium phosphinate monohydrate)	LR	500	g	pb	821			NR	28351090	18
40169	P25		T	10039-56-2	SODIUM HYPOPHOSPHITE HYDRATED (sodium phosphinate monohydrate)	LR	25	kg	pd	POR			NR	28351090	18
40172UR	K01		T	7681-82-5	SODIUM IODIDE ACS, Reag. IP UR"UNIVERSAL REAGENT" PASSES EP&AR MEETS BP, USP, Ph. Eur	UR	100	g	pb	3166			NR	28276020	18
40172UR	K02		T	7681-82-5	SODIUM IODIDE ACS, Reag. IP UR"UNIVERSAL REAGENT" PASSES EP&AR MEETS BP, USP, Ph. Eur	UR	250	g	pb	7729			NR	28276020	18
40172UR	P25		T	7681-82-5	SODIUM IODIDE ACS, Reag. IP UR"UNIVERSAL REAGENT" PASSES EP&AR MEETS BP, USP, Ph. Eur	UR	25	kg	pd	POR			NR	28276020	18
40171	K01		T	7681-55-2	SODIUM IODATE#	LR	100	g	pb	2566			1479 5.1/II	28299030	18
40173	K05		T	72-17-3	SODIUM LACTATE SOLN 60%	LR	500	g	b	683			NR	29181190	18
40174	K05		T	151-21-3	SODIUM LAURYL SULPHATE (NEEDLES) (sodium dodecyl sulphate)	LR	500	g	jr	935			1325 4.1/II	34021190	18
40174	9K05		T	151-21-3	SODIUM LAURYL SULPHATE (NEEDLES) (sodium dodecyl sulphate)	LR	9 x 500	g	jr	POR			1325 4.1/II	34029091	18
40174	K50		T	151-21-3	SODIUM LAURYL SULPHATE (NEEDLES) (sodium dodecyl sulphate)	LR	5	kg	jr	6803			1325 4.1/II	34021190	18
40174	P25		T	151-21-3	SODIUM LAURYL SULPHATE (NEEDLES) (sodium dodecyl sulphate)	LR	25	kg	pd	POR			1325 4.1/II	34021190	18
20943	K05	☉	T	151-21-3	SODIUM LAURYL SULPHATE (NEEDLES) AR	AR	500	g	pb	1203			1325 4.1/II	34021190	18
40175	K05		T	151-21-3	SODIUM LAURYL SULPHATE EXTRAPURE (sodium dodecyl sulphate) (meets analytical specification of IP, BP, USP-NF, Ph. Eur)	EP	500	g	jr	989			1325 4.1/II	34021190	18
40175	9K05		T	151-21-3	SODIUM LAURYL SULPHATE EXTRAPURE (sodium dodecyl sulphate) (meets analytical specification of IP, BP, USP-NF, Ph. Eur)	EP	9 x 500	g	jr	POR			1325 4.1/II	34021190	18
40175	K50		T	151-21-3	SODIUM LAURYL SULPHATE EXTRAPURE (sodium dodecyl sulphate) (meets analytical specification of IP, BP, USP-NF, Ph. Eur)	EP	5	kg	jr	6209			1325 4.1/II	34021190	18
40175	P25	☉	T	151-21-3	SODIUM LAURYL SULPHATE EXTRAPURE (sodium dodecyl sulphate) (meets analytical specification of IP, BP, USP-NF, Ph. Eur)	EP	25	kg	pd	POR			1325 4.1/II	34021190	18
20807	K01		T	151-21-3	SODIUM LAURYL SULPHATE AR (sodium dodecyl sulphate)	AR	100	g	bA	2200			1325 4.1/II	29209000	18
20807	K02		T	151-21-3	SODIUM LAURYL SULPHATE AR (sodium dodecyl sulphate)	AR	250	g	bA	4730			1325 4.1/II	29209000	18
54491	K01		T	151-21-3	SODIUM LAURYL SULPHATE ELECTROPHORESIS (sodium dodecyl sulphate) (<30° C)	EO	100	g	bA	2444			1325 4.1/II	29209000	18
54491	K10	☉	T	151-21-3	SODIUM LAURYL SULPHATE ELECTROPHORESIS (sodium dodecyl sulphate) (<30° C)	EO	1	kg	bA	18894			1325 4.1/II	29209000	18
75316	G10		T	151-21-3	SODIUM LAURYL SULPHATE AR (FOR HPLC) (sodium dodecyl sulphate) (<30° C)	HC	10	g	bA	489			1325 4.1/II	29209000	18
54801	G25		T	151-21-3	SODIUM LAURYL SULPHATE FOR MOLECULAR BIOLOGY (sodium dodecyl sulphate) (<30° C)	MB	25	g	bA	601			1325 4.1/II	29209000	18
54801	K01		T	151-21-3	SODIUM LAURYL SULPHATE FOR MOLECULAR BIOLOGY (sodium dodecyl sulphate) (<30° C)	MB	100	g	bA	2341			1325 4.1/II	29209000	18
54801	K02		T	151-21-3	SODIUM LAURYL SULPHATE FOR MOLECULAR BIOLOGY (sodium dodecyl sulphate) (<30° C)	MB	250	g	bA	5852			1325 4.1/II	29209000	18
54801	K10		T	151-21-3	SODIUM LAURYL SULPHATE FOR MOLECULAR BIOLOGY (sodium dodecyl sulphate) (<30° C)	MB	1	kg	jr	16724			1325 4.1/II	29209000	18
55251	K02		T	151-21-3	SODIUM LAURYL SULPHATE SUPRARAPURE >99% (sodium dodecyl sulphate) (<30° C)	UL	250	g	bA	5759			1325 4.1/II	29209000	18
55251	K10		T	151-21-3	SODIUM LAURYL SULPHATE SUPRARAPURE >99% (sodium dodecyl sulphate) (<30° C)	UL	1	kg	jr	19765			1325 4.1/II	29209000	18
40179	G25		T	141-95-7	SODIUM MALONATE	LR	25	g	b	471			NR	29181990	18
40180	K05		T	7681-57-4	SODIUM METABISULPHITE LR, FCC (sodium disulphite, sodium pyrosulphite)	LR	500	g	pb	322			NR	28321090	18
40180	16K05		T	7681-57-4	SODIUM METABISULPHITE LR, FCC (sodium disulphite, sodium pyrosulphite)	LR	16 x 500	g	pb	POR			NR	28321090	18
40180	K10		T	7681-57-4	SODIUM METABISULPHITE LR, FCC (sodium disulphite, sodium pyrosulphite)	LR	1	kg	pb	437			NR	28321090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40180	16K10		T	7681-57-4	SODIUM METABISULPHITE LR, FCC (sodium disulphite, sodium pyrosulphite)	LR	16 x 1	kg	pb	POR			NR	28321090	18
40180	K50		T	7681-57-4	SODIUM METABISULPHITE LR, FCC (sodium disulphite, sodium pyrosulphite)	LR	5	kg	jr	1829			NR	28321090	18
40180	4K50		T	7681-57-4	SODIUM METABISULPHITE LR, FCC (sodium disulphite, sodium pyrosulphite)	LR	4 x 5	kg	jr	POR			NR	28321090	18
40180	P50		T	7681-57-4	SODIUM METABISULPHITE LR, FCC (sodium disulphite, sodium pyrosulphite)	LR	50	kg	pd	POR			NR	28321090	18
40180FCC	P50	☉	T	7681-57-4	SODIUM METABISULPHITE FCC GRADE	FCC	50	kg	pd	POR			NR	28321090	18
20356	K05		T	7681-57-4	SODIUM METABISULPHITE AR, ACS (MEETS IP, BP, USP-NF, PH. EUR.) (sodium disulphite , sodium pyrosulphite)	AR	500	g	pb	354			NR	28321090	18
20356	16K05		T	7681-57-4	SODIUM METABISULPHITE AR, ACS (MEETS IP, BP, USP-NF, PH. EUR.) (sodium disulphite , sodium pyrosulphite)	AR	16 x 500	g	pb	POR			NR	28321090	18
20356	K10		T	7681-57-4	SODIUM METABISULPHITE AR, ACS (MEETS IP, BP, USP-NF, PH. EUR.) (sodium disulphite , sodium pyrosulphite)	AR	1	kg	pb	499			NR	28321090	18
20356	16K10		T	7681-57-4	SODIUM METABISULPHITE AR, ACS (MEETS IP, BP, USP-NF, PH. EUR.) (sodium disulphite , sodium pyrosulphite)	AR	16 x 1	kg	pb	POR			NR	28321090	18
20356	K50		T	7681-57-4	SODIUM METABISULPHITE AR, ACS (MEETS IP, BP, USP-NF, PH. EUR.) (sodium disulphite , sodium pyrosulphite)	AR	5	kg	jr	2323			NR	28321090	18
20356	4K50		T	7681-57-4	SODIUM METABISULPHITE AR, ACS (MEETS IP, BP, USP-NF, PH. EUR.) (sodium disulphite , sodium pyrosulphite)	AR	4 x 5	kg	jr	POR			NR	28321090	18
20356	P50	☉	T	7681-57-4	SODIUM METABISULPHITE AR, ACS (MEETS IP, BP, USP-NF, PH. EUR.) (sodium disulphite , sodium pyrosulphite)	AR	50	kg	pd	POR			NR	28321090	18
					SODIUM METAPERIODATE AR See Sodium periodate AR										
					SODIUM META silicate nonahydrate See Sodium silicate (meta) nonahydrate										
					SODIUM META SILICATE PENTAHYDRATE See Sodium silicate (meta) pentahydrate										
40183	K01		T	13718-26-8	SODIUM METAVANADATE ANHYDROUS	LR	100	g	pA	1942			3285 6.1/II	28419000	18
40183	K05		T	13718-26-8	SODIUM METAVANADATE ANHYDROUS	LR	500	g	pA	9600			3285 6.1/II	28419000	18
					SODIUM METHOXIDE (2% SOLUTION IN METHANOL) See Sodium methylate (2% solution in methanol)										
76324	L10		T	124-41-4	SODIUM METHYLATE (2% SOLUTION IN METHANOL) (FOR SYNTHESIS)	LR	1	L	b	5864			1289 3/II	29051990	18
					SODIUM METHYL PARABEN See Methyl 4-hydroxybenzoate sodium salt										
76323	K05		T	124-41-4	SODIUM METHOXIDE (sodium methylate)	LR	500	g	b	982			1431 4.2/II	29051990	18
76323	K50		T	124-41-4	SODIUM METHOXIDE (sodium methylate)	LR	5	kg	jr	9782			1431 4.2/II	29051990	18
76323	P25		T	124-41-4	SODIUM METHOXIDE (sodium methylate)	LR	25	kg	pd	POR			1431 4.2/II	29051990	18
40185	K01		T	10102-40-6	SODIUM MOLYBDATE DIHYDRATE PURE	PU	100	g	pb	898			NR	28417020	18
40185	K02		T	10102-40-6	SODIUM MOLYBDATE DIHYDRATE PURE	PU	250	g	pb	2214			NR	28417020	18
40185	K05		T	10102-40-6	SODIUM MOLYBDATE DIHYDRATE PURE	PU	500	g	pb	3710			NR	28417020	18
40185	K10		T	10102-40-6	SODIUM MOLYBDATE DIHYDRATE PURE	PU	1	kg	pb	7378			NR	28417020	18
40185	P25		T	10102-40-6	SODIUM MOLYBDATE DIHYDRATE PURE	PU	25	kg	pd	POR			NR	28417020	18
20254	K01		T	10102-40-6	SODIUM MOLYBDATE DIHYDRATE AR	AR	100	g	pb	967			NR	28417020	18
20254	K05		T	10102-40-6	SODIUM MOLYBDATE DIHYDRATE AR	AR	500	g	pb	4795			NR	28417020	18
20254	P25		T	10102-40-6	SODIUM MOLYBDATE DIHYDRATE AR	AR	25	kg	pd	POR			NR	28417020	18
40186	G05	☉	T	2183-17-7	DI-SODIUM 1-NAPHTHYL PHOSPHATE MONOHYDRATE (1-naphthyl phosphate monosodium salt) (0-8° C)	LR	5	g	bA	1534			NR	29199090	18
40187UR	K05		T	7631-99-4	SODIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	500	g	pb	493			1498 5.1/II	28342990	18
40187UR	16K05		T	7631-99-4	SODIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	16 x 500	g	pb	POR			1498 5.1/II	28342990	18
40187UR	K50	☉	T	7631-99-4	SODIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	5	kg	jr	3504			1498 5.1/II	28342990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40187UR	4K50		T	7631-99-4	SODIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	4 x 5	kg	jr	POR			1498 5.1/II	28342990	18
40187UR	P50		T	7631-99-4	SODIUM NITRATE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	50	kg	pd	POR			1498 5.1/II	28342990	18
40188UR	K05		T	7632-00-0	SODIUM NITRITE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	500	g	pb	448			1500 5.1/II	28341010	18
40188UR	16K05		T	7632-00-0	SODIUM NITRITE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	16 x 500	g	pb	POR			1500 5.1/II	28341010	18
40188UR	K50	○	T	7632-00-0	SODIUM NITRITE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	5	kg	jr	2534			1500 5.1/II	28341010	18
40188UR	4K50		T	7632-00-0	SODIUM NITRITE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	4 x 5	kg	jr	POR			1500 5.1/II	28341010	18
40188UR	P50		T	7632-00-0	SODIUM NITRITE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	50	kg	pd	POR			1500 5.1/II	28341010	18
40190UR	K01		T	13755-38-9	SODIUM NITROPRUSSIDE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	100	g	pb	1269			3288 6.1/II	28372050	18
40190UR	K05		T	13755-38-9	SODIUM NITROPRUSSIDE UR"UNIVERSAL REAGENT" PASSES PURE & AR	UR	500	g	pb	5854			3288 6.1/II	28372050	18
					SODIUM NITROSO PENTACYANO FERRATE(111) See Sodium nitroprusside Purified										
					SODIUM NITROSO PENTACYANO FERRATE(111) AR See Sodium nitroprusside AR										
40193UR	K05		T	10101-89-0	TRI-SODIUM ORTHOPHOSPHATE UR"UNIVERSAL REAGENT" PASSES LR&AR MEETS ANALYTICAL SPECIFICATION OF ECC	UR	500	g	pb	558			3262 8/III	28352690	18
40193UR	16K05		T	10101-89-0	TRI-SODIUM ORTHOPHOSPHATE UR"UNIVERSAL REAGENT" PASSES LR&AR MEETS ANALYTICAL SPECIFICATION OF ECC	UR	16 x 500	g	pb	POR			3262 8/III	28352690	18
40193UR	K50	○	T	10101-89-0	TRI-SODIUM ORTHOPHOSPHATE UR"UNIVERSAL REAGENT" PASSES LR&AR MEETS ANALYTICAL SPECIFICATION OF ECC	UR	5	kg	jr	4977			3262 8/III	28352690	18
40193UR	4K50		T	10101-89-0	TRI-SODIUM ORTHOPHOSPHATE UR"UNIVERSAL REAGENT" PASSES LR&AR MEETS ANALYTICAL SPECIFICATION OF ECC	UR	4 x 5	kg	jr	POR			3262 8/III	28352690	18
40193UR	P50		T	10101-89-0	TRI-SODIUM ORTHOPHOSPHATE UR"UNIVERSAL REAGENT" PASSES LR&AR MEETS ANALYTICAL SPECIFICATION OF ECC	UR	50	kg	pd	POR			3262 8/III	28352690	18
40195	K05		T	62-76-0	SODIUM OXALATE (di-sodium oxalate)	PU	500	g	pb	531			2811 6.1/II	29171190	18
40195	16K05		T	62-76-0	SODIUM OXALATE (di-sodium oxalate)	PU	16 x 500	g	pb	POR			2811 6.1/II	29171190	18
40195	P50	○	T	62-76-0	SODIUM OXALATE (di-sodium oxalate)	PU	50	kg	pd	POR			2811 6.1/II	29171190	18
20258	K05		T	62-76-0	SODIUM OXALATE AR (di-sodium oxalate)	AR	500	g	pb	666			2811 6.1/II	29171190	18
20258	16K05		T	62-76-0	SODIUM OXALATE AR (di-sodium oxalate)	AR	16 x 500	g	pb	POR			2811 6.1/II	29171190	18
20258	P50	○	T	62-76-0	SODIUM OXALATE AR (di-sodium oxalate)	AR	50	kg	pd	POR			2811 6.1/II	29171190	18
40196	K10		T	10486-00-7	SODIUM PERBORATE TETRAHYDRATE	LR	1	kg	jr	645			NR	28403000	18
40196	P25		T	10486-00-7	SODIUM PERBORATE TETRAHYDRATE	LR	25	kg	pd	POR			NR	28403000	18
40200UR	K01		T	7790-28-5	SODIUM PERIODATE UR"UNIVERSAL REAGENT" PASSES LR & AR (sodium metaperiodate)	UR	100	g	lb	3755			1479 5.1/II	28299030	18
40200UR	K05		T	7790-28-5	SODIUM PERIODATE UR"UNIVERSAL REAGENT" PASSES LR & AR (sodium metaperiodate)	UR	500	g	lb	13666			1479 5.1/II	28299030	18
20260	K01		T	1313-60-6	SODIUM PEROXIDE GRANULAR AR (Min. 95%) (packed in aluminium container)	AR	100	g	ps	4544			1504 5.1/I	28153000	18
20260	K05		T	1313-60-6	SODIUM PEROXIDE GRANULAR AR (Min. 95%) (packed in aluminium container)	AR	500	g	ps	20444			1504 5.1/I	28153000	18
					sodium PEROXYDISULPHATE See Sodium persulphate										
					sodium PEROXYDISULPHATE AR See Sodium persulphate AR										
40203	K05		T	7775-27-1	SODIUM PERSULPHATE (sodium peroxydisulphate)	LR	500	g	pb	556			1505 5.1/II	28334000	18
40203	16K05		T	7775-27-1	SODIUM PERSULPHATE (sodium peroxydisulphate)	LR	16 x 500	g	pb	POR			1505 5.1/II	28334000	18
40203	P50	○	T	7775-27-1	SODIUM PERSULPHATE (sodium peroxydisulphate)	LR	50	kg	pd	POR			1505 5.1/II	28334000	18
90203	K05		T	7775-27-1	SODIUM PERSULPHATE AR	AR	500	g	pb	583			1505 5.1/II	28334000	18
90203	16K05		T	7775-27-1	SODIUM PERSULPHATE AR	AR	16 x 500	g	pb	POR			1505 5.1/II	28334000	18
					SODIUM PHOSPHATE DIBASIC ANHYDROUS See di-Sodium hydrogen orthophosphate anhydrous										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					SODIUM PHOSPHATE DIBASIC ANHYDROUS AR See di-Sodium hydrogen orthophosphate anhydrous AR										
					SODIUM PHOSPHATE DIBASIC ANHYDROUS FOR MOLECULAR BIOLOGY See di-Sodium hydrogen orthophosphate anhydrous for Molecular biology										
					SODIUM PHOSPHATE DIBASIC DIHYDRATE (SORENSEN'S SALT) See di-Sodium hydrogen orthophosphate dihydrate Purified										
					SODIUM PHOSPHATE DIBASIC DIHYDRATE AR See di-Sodium hydrogen orthophosphate dihydrate AR										
					SODIUM PHOSPHATE DIBASIC DIHYDRATE FOR HPLC See di-Sodium hydrogen orthophosphate dihydrate for HPLC										
					SODIUM PHOSPHATE DIBASIC DIHYDRATE FOR MOLECULAR BIOLOGY See di-Sodium hydrogen orthophosphate dihydrate for Molecular biology										
					SODIUM PHOSPHATE DIBASIC DODECAHYDRATE See di-Sodium hydrogen orthophosphate dodecahydrate										
					SODIUM PHOSPHATE DIBASIC DODECAHYDRATE AR See di-Sodium hydrogen orthophosphate dodecahydrate AR										
					SODIUM PHOSPHATE MONOBASIC DIHYDRATE See Sodium dihydrogen orthophosphate dihydrate										
					SODIUM PHOSPHATE MONO-BASIC DIHYDRATE AR See Sodium dihydrogen orthophosphate dihydrate AR										
					SODIUM PHOSPHATE MONO BASIC DIHYDRATE IP See Sodium dihydrogen orthophosphate dihydrate										
					SODIUM PHOSPHATE MONO BASIC DIHYDRATE FOR HPLC See Sodium dihydrogen orthophosphate dihydrate for HPLC										
					tri-SODIUM PHOSPHATE 12 HYDRATE AR See tri-Sodium orthophosphate AR										
90205	G01		T	55963-78-5	SODIUM POLYANETHOL SULFONATE AR (liquoid, polyanetholsulphonic acid sodium salt)	AR	1	g	vA	817			NR	39119090	18
90205	G05		T	55963-78-5	SODIUM POLYANETHOL SULFONATE AR (liquoid, polyanetholsulphonic acid sodium salt)	AR	5	g	vA	3333			NR	39119090	18
					SODIUM POLYPHOSPHATE POWDER PRACT See Sodium hexametaphosphate powder Pract										
					SODIUM POLYPHOSPHATE 67% P205 EXTRAPURE See Sodium hexametaphosphate 67% P205 EXTRAPURE										
					SODIUM POTASSIUM TARTRATE EXTRAPURE See Potassium sodium L(+) tartrate Extrapure										
					SODIUM POTASSIUM TARTRATE AR See Potassium sodium L(+)-tartrate AR										
40206	K05		T	137-40-6	SODIUM PROPIONATE EXTRAPURE (MEETS ANALYTICAL SPECS. OF USP-NF)	EP	500	g	jr	1180			NR	29155000	18
40208	K05		T	7722-88-5	TETRA-SODIUM PYROPHOSPHATE ANHYDROUS (tetrasodium pyrophosphate anhydrous)	LR	500	g	pb	786			NR	28353900	18
40208	P25	☉	T	7722-88-5	TETRA-SODIUM PYROPHOSPHATE ANHYDROUS (tetrasodium pyrophosphate anhydrous)	LR	25	kg	pd	POR			NR	28353900	18
20261	K05		T	13472-36-1	TETRA-SODIUM PYROPHOSPHATE DECAHYDRATE AR ACS	AR	500	g	pA	4884			NR	28353900	18
54094	G25		T	113-24-6	SODIUM PYRUVATE (pyruvic acid sodium salt)	LR	25	g	b	701			NR	29183090	18
54094	K01		T	113-24-6	SODIUM PYRUVATE (pyruvic acid sodium salt)	LR	100	g	b	2410			NR	29183090	18
54094	K05	☉	T	113-24-6	SODIUM PYRUVATE (pyruvic acid sodium salt)	LR	500	g	jr	7816			NR	29183090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					SODIUM RHODIZONATE AR See Rhodizonic acid disodium salt AR										
40210	K05		T	54-21-7	SODIUM SALICYLATE	LR	500	g	pb	1219			NR	29182120	18
90214	G25		T	10102-18-8	SODIUM SELENITE ANHYDROUS AR	AR	25	g	pb	960			2630 6.1/I	28429010	18
90214	K01		T	10102-18-8	SODIUM SELENITE ANHYDROUS AR	AR	100	g	pA	3480			2630 6.1/I	28429010	18
40220	K05		T	13517-24-3	SODIUM SILICATE (META) NONAHYDRATE (sodium meta silicate nonahydrate)	LR	500	g	pb	576			3253 8/III	28391100	18
40220	K10		T	13517-24-3	SODIUM SILICATE (META) NONAHYDRATE (sodium meta silicate nonahydrate)	LR	1	kg	pb	903			3253 8/III	28391100	18
40220	P50	☉	T	13517-24-3	SODIUM SILICATE (META) NONAHYDRATE (sodium meta silicate nonahydrate)	LR	50	kg	pd	POR			3253 8/III	28391100	18
36186	K05		T	10213-79-3	SODIUM SILICATE (META) PENTAHYDRATE	LR	500	g	pb	517			3253 8/III	28391100	18
36186	K50		T	10213-79-3	SODIUM SILICATE (META) PENTAHYDRATE	LR	5	kg	jr	2523			3253 8/III	28391100	18
40216	L50		P	1344-09-8	SODIUM SILICATE SOLUTION	LR	5	L	pc	1481			NR	28391900	18
36190	K05		T	12209-98-2	SODIUM STANNATE	LR	500	g	pb	9600			NR	28419000	18
36190	P25		T	12209-98-2	SODIUM STANNATE	LR	25	kg	pd	POR			NR	28419000	18
40217	K05		T	9063-38-1	SODIUM STARCH GLYCOLATE	LR	500	g	pb	1477			NR	29181990	18
40217	K50	☉	T	9063-38-1	SODIUM STARCH GLYCOLATE	LR	5	kg	jr	13681			NR	29181990	18
40219	K01		T	6106-21-4	SODIUM SUCCINATE (succinic acid disodium salt, hexahydrate) (FOR SYNTHESIS)	LR	100	g	pb	374			NR	29171990	18
40219	K05		T	6106-21-4	SODIUM SUCCINATE (succinic acid disodium salt, hexahydrate) (FOR SYNTHESIS)	LR	500	g	pb	796			NR	29171990	18
40219	P25		T	6106-21-4	SODIUM SUCCINATE (succinic acid disodium salt, hexahydrate) (FOR SYNTHESIS)	LR	25	kg	pd	POR			NR	29171990	18
40223	K05		T	7757-82-6	SODIUM SULPHATE ANHYDROUS PURIFIED (FOR SYNTHESIS)	PU	500	g	pb	315			NR	28331100	18
40223	16K05		T	7757-82-6	SODIUM SULPHATE ANHYDROUS PURIFIED (FOR SYNTHESIS)	PU	16 x 500	g	pb	POR			NR	28331100	18
40223	K10		T	7757-82-6	SODIUM SULPHATE ANHYDROUS PURIFIED (FOR SYNTHESIS)	PU	1	kg	pb	465			NR	28331100	18
40223	16K10		T	7757-82-6	SODIUM SULPHATE ANHYDROUS PURIFIED (FOR SYNTHESIS)	PU	16 x 1	kg	pb	POR			NR	28331100	18
40223	K50		T	7757-82-6	SODIUM SULPHATE ANHYDROUS PURIFIED (FOR SYNTHESIS)	PU	5	kg	jr	1756			NR	28331100	18
40223	4K50		T	7757-82-6	SODIUM SULPHATE ANHYDROUS PURIFIED (FOR SYNTHESIS)	PU	4 x 5	kg	jr	POR			NR	28331100	18
40223	P50		T	7757-82-6	SODIUM SULPHATE ANHYDROUS PURIFIED (FOR SYNTHESIS)	PU	50	kg	pd	POR			NR	28331100	18
20264	K05		T	7757-82-6	SODIUM SULPHATE ANHYDROUS AR, ACS (FOR GENERAL ANALYTICAL USE)	AR	500	g	pb	338			NR	28331100	18
20264	16K05		T	7757-82-6	SODIUM SULPHATE ANHYDROUS AR, ACS (FOR GENERAL ANALYTICAL USE)	AR	16 x 500	g	pb	POR			NR	28331100	18
20264	K10		T	7757-82-6	SODIUM SULPHATE ANHYDROUS AR, ACS (FOR GENERAL ANALYTICAL USE)	AR	1	kg	pb	665			NR	28331100	18
20264	16K10		T	7757-82-6	SODIUM SULPHATE ANHYDROUS AR, ACS (FOR GENERAL ANALYTICAL USE)	AR	16 x 1	kg	pb	POR			NR	28331100	18
20264	P50		T	7757-82-6	SODIUM SULPHATE ANHYDROUS AR, ACS (FOR GENERAL ANALYTICAL USE)	AR	50	kg	pd	POR			NR	28331100	18
40224	K05		T	27610-45-3	SODIUM SULPHIDE FLAKES PRACT	PT	500	g	b	358			1849 8/II	28301000	18
40224	16K05		T	27610-45-3	SODIUM SULPHIDE FLAKES PRACT	PT	16 x 500	g	b	POR			1849 8/II	28301000	18
40224	P50		T	27610-45-3	SODIUM SULPHIDE FLAKES PRACT	PT	50	kg	pd	POR			1849 8/II	28301000	18
40228	K05		T	27610-45-3	SODIUM SULPHIDE FLAKES (FUSED)	LR	500	g	b	517			1849 8/II	28301000	18
40228	16K05		T	27610-45-3	SODIUM SULPHIDE FLAKES (FUSED)	LR	16 x 500	g	b	POR			1849 8/II	28301000	18
40226	K05		T	7757-83-7	SODIUM SULPHITE ANHYDROUS EP	EP	500	g	pb	451			NR	28321090	18
40226	16K05		T	7757-83-7	SODIUM SULPHITE ANHYDROUS EP	EP	16 x 500	g	pb	POR			NR	28321090	18
40226	K10		T	7757-83-7	SODIUM SULPHITE ANHYDROUS EP	EP	1	kg	pb	712			NR	28321090	18
40226	16K10		T	7757-83-7	SODIUM SULPHITE ANHYDROUS EP	EP	16 x 1	kg	pb	POR			NR	28321090	18
40226	K50		T	7757-83-7	SODIUM SULPHITE ANHYDROUS EP	EP	5	kg	jr	3568			NR	28321090	18
40226	4K50		T	7757-83-7	SODIUM SULPHITE ANHYDROUS EP	EP	4 x 5	kg	jr	POR			NR	28321090	18
40226	P50		T	7757-83-7	SODIUM SULPHITE ANHYDROUS EP	EP	50	kg	pd	POR			NR	28321090	18
20357	K05		T	7757-83-7	SODIUM SULPHITE ANHYDROUS AR	AR	500	g	pb	599			NR	28321090	18
20357	16K05		T	7757-83-7	SODIUM SULPHITE ANHYDROUS AR	AR	16 x 500	g	pb	POR			NR	28321090	18
20357	P50		T	7757-83-7	SODIUM SULPHITE ANHYDROUS AR	AR	50	kg	pd	POR			NR	28321090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40227	K05		T	6106-24-7	SODIUM(+) -TARTRATE PURIFIED	PU	500	g	pb	1205			NR	29181390	18
40227	16K05		T	6106-24-7	SODIUM(+) -TARTRATE PURIFIED	PU	16 x 500	g	pb	POR			NR	29181390	18
40227	P50		T	6106-24-7	SODIUM(+) -TARTRATE PURIFIED	PU	50	kg	pd	POR			NR	29181390	18
40230	K05		T	868-18-8	SODIUM DL-TARTRATE ANHYROUS	LR	500	g	b	1318			NR	29181390	18
53037	K01		T	11006-55-6	SODIUM TAUROGLYCOCHOLATE (BACTO)	BB	100	g	Ib	1861			NR	29242990	18
53037	K05		T	11006-55-6	SODIUM TAUROGLYCOCHOLATE (BACTO)	BB	500	g	jr	6013			NR	29242990	18
40717	K05		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE (BORAX)	LR	500	g	pb	353			NR	28401900	18
40717	16K05		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE (BORAX)	LR	16 x 500	g	pb	POR			NR	28401900	18
40717	K50		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE (BORAX)	LR	5	kg	jr	2892			NR	28401900	18
40717	P50		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE (BORAX)	LR	50	kg	pd	POR			NR	28401900	18
20267	K05		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE AR (BORAX) COMPLIES BP, USP-NF, PH. EUR	AR	500	g	pb	522			NR	28401900	18
20267	16K05		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE AR (BORAX) COMPLIES BP, USP-NF, PH. EUR	AR	16 x 500	g	pb	POR			NR	28401900	18
20267	K10		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE AR (BORAX) COMPLIES BP, USP-NF, PH. EUR	AR	1	kg	jr	1128			NR	28401900	18
20267	9K10		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE AR (BORAX) COMPLIES BP, USP-NF, PH. EUR	AR	9 x 1	kg	jr	POR			NR	28401900	18
20267	K50		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE AR (BORAX) COMPLIES BP, USP-NF, PH. EUR	AR	5	kg	jr	6354			NR	28401900	18
20267	P50		T	1303-96-4	DI-SODIUM TETRABORATE DECAHYDRATE AR (BORAX) COMPLIES BP, USP-NF, PH. EUR	AR	50	kg	pd	POR			NR	28401900	18
56192	G01		T	13820-53-6	SODIUM TETRACHLOROPALLADATE	LR	1	g	vA	5531			NR	28429090	18
56192	G05		T	13820-53-6	SODIUM TETRACHLOROPALLADATE	LR	5	g	vA	24871			NR	28429090	18
90233	G10		T	143-66-8	SODIUM TETRAPHENYL BORON AR, ACS (KALIGNOST)	AR	10	g	bA	1078			NR	29319090	18
90233	G25		T	143-66-8	SODIUM TETRAPHENYL BORON AR, ACS (KALIGNOST)	AR	25	g	bA	2492			NR	29319090	18
					SODIUM tert-butoxide See Sodium tert-butoxide										
40636	K05		T	540-72-7	SODIUM THIOCYANATE	LR	500	g	b	810			NR	28429090	18
40636	16K05		T	540-72-7	SODIUM THIOCYANATE	LR	16 x 500	g	b	POR			NR	28429090	18
40636	P50	⦿	T	540-72-7	SODIUM THIOCYANATE	LR	50	kg	pd	POR			NR	28429090	18
40234	K01	⦿	T	367-51-1	SODIUM THIOGLYCOLLATE EXTRAPURE (BACTO) (mercaptoacetic acid sodium salt) (0-8° c)	EP	100	g	Ib	1681			3335 9	29309070	18
40234	K02	⦿	T	367-51-1	SODIUM THIOGLYCOLLATE EXTRAPURE (BACTO) (mercaptoacetic acid sodium salt) (0-8° c)	EP	250	g	Ib	3125			3335 9	29309070	18
40234	K05		T	367-51-1	SODIUM THIOGLYCOLLATE EXTRAPURE (BACTO) (mercaptoacetic acid sodium salt) (0-8° c)	EP	500	g	Ib	5352			3335 9	29309070	18
56329	K02	⦿	T	367-51-1	SODIUM THIOGLYCOLLATE 99%	LR	250	g	Ib	7816			3335 9	29309070	18
40235	K05		T	10102-17-7	SODIUM THIOSULPHATE PURIFIED (HYPO) PENTAHYDRATE	PU	500	g	b	290			NR	28323010	18
40235	16K05		T	10102-17-7	SODIUM THIOSULPHATE PURIFIED (HYPO) PENTAHYDRATE	PU	16 x 500	g	b	POR			NR	28323010	18
40235	K10		T	10102-17-7	SODIUM THIOSULPHATE PURIFIED (HYPO) PENTAHYDRATE	PU	1	kg	pb	495			NR	28323010	18
40235	16K10		T	10102-17-7	SODIUM THIOSULPHATE PURIFIED (HYPO) PENTAHYDRATE	PU	16 x 1	kg	pb	POR			NR	28323010	18
40235	K50		T	10102-17-7	SODIUM THIOSULPHATE PURIFIED (HYPO) PENTAHYDRATE	PU	5	kg	jr	1575			NR	28323010	18
40235	4K50		T	10102-17-7	SODIUM THIOSULPHATE PURIFIED (HYPO) PENTAHYDRATE	PU	4 x 5	kg	jr	POR			NR	28323010	18
40235	P50		T	10102-17-7	SODIUM THIOSULPHATE PURIFIED (HYPO) PENTAHYDRATE	PU	50	kg	pd	POR			NR	28323010	18
20268	K05		T	10102-17-7	SODIUM THIOSULPHATE PENTAHYDRATE AR, ACS, ISO (meets analytical specification of IP, BP, USP, Ph. Eur)	AR	500	g	b	352			NR	28323010	18
20268	16K05		T	10102-17-7	SODIUM THIOSULPHATE PENTAHYDRATE AR, ACS, ISO (meets analytical specification of IP, BP, USP, Ph. Eur)	AR	16 x 500	g	b	POR			NR	28323010	18
20268	K50		T	10102-17-7	SODIUM THIOSULPHATE PENTAHYDRATE AR, ACS, ISO (meets analytical specification of IP, BP, USP, Ph. Eur)	AR	5	kg	jr	1990			NR	28323010	18
20268	4K50		T	10102-17-7	SODIUM THIOSULPHATE PENTAHYDRATE AR, ACS, ISO (meets analytical specification of IP, BP, USP, Ph. Eur)	AR	4 x 5	kg	jr	POR			NR	28323010	18
20268	P50		T	10102-17-7	SODIUM THIOSULPHATE PENTAHYDRATE AR, ACS, ISO (meets analytical specification of IP, BP, USP, Ph. Eur)	AR	50	kg	pd	POR			NR	28323010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
28028AM	A04		T	1310-73-2	SODIUM THIOSULPHATE 0.1MOL/L (0.1N) SOLN (WHEN DIL. TO 500ML WITH WATER)	VA	4	no.	aT	502			NR	38220090	12
28214	L05		T	7772-98-7	SODIUM THIOSULFATE 0.1N VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	799			NR	38220090	12
70117	K05	o	T	650-51-1	TRICHLOROACETIC ACID SODIUM SALT	LR	500	g	b	1216			NR	29154030	18
40237	K01		T	10213-10-2	SODIUM TUNGSTATE DIHYDRATE EXTRAPURE.	EP	100	g	pb	1560			NR	28418010	18
40237	K02		T	10213-10-2	SODIUM TUNGSTATE DIHYDRATE EXTRAPURE.	EP	250	g	pb	2319			NR	28418010	18
40237	K50		T	10213-10-2	SODIUM TUNGSTATE DIHYDRATE EXTRAPURE.	EP	5	kg	jr	43779			NR	28418010	18
40237	P50		T	10213-10-2	SODIUM TUNGSTATE DIHYDRATE EXTRAPURE.	EP	50	kg	pd	POR			NR	28418010	18
20269	K01		T	10213-10-2	SODIUM TUNGSTATE DIHYDRATED AR ACS	AR	100	g	pb	1797			NR	28418010	18
20269	K02		T	10213-10-2	SODIUM TUNGSTATE DIHYDRATED AR ACS	AR	250	g	pb	2982			NR	28418010	18
33043	L05		T	10213-10-2	SODIUM TUNGSTATE SOLN 10% W/V	CR	500	ml	b	1033			3288 6.1/II	28418010	18
26032	G25		T	1787-61-7	SOLOCHROME BLACK T (M. I.) (C. I. 14645) (eriochrome black T)	IND	25	g	b	283			NR	32041267	18
26032	K01		T	1787-61-7	SOLOCHROME BLACK T (M. I.) (C. I. 14645) (eriochrome black T)	IND	100	g	b	861			NR	32041267	18
26032	K10		T	1787-61-7	SOLOCHROME BLACK T (M. I.) (C. I. 14645) (eriochrome black T)	IND	1	kg	jr	6207			NR	32041267	18
76032	G25		T	1787-61-7	SOLOCHROME BLACK T (M. I) AR (eriochrome black T, mordant black II)	IND	25	g	b	380			NR	32041267	18
76032	K01		T	1787-61-7	SOLOCHROME BLACK T (M. I) AR (eriochrome black T, mordant black II)	IND	100	g	b	1065			NR	32041267	18
80107	G10		T	3564-18-9	SOLOCHROME CYANINE R AR (C. I. 43820)	IND	10	g	b	1034			NR	32041264	18
80107	G25		T	3564-18-9	SOLOCHROME CYANINE R AR (C. I. 43820)	IND	25	g	bA	2280			NR	32041264	18
23120	G05		T	2538-85-4	SOLOCHROME DARK BLUE (M. I.) (calcon, eriochrome blue black R, mordant black 17)	IND	5	g	b	305			NR	32041264	18
23120	G25		T	2538-85-4	SOLOCHROME DARK BLUE (M. I.) (calcon, eriochrome blue black R, mordant black 17)	IND	25	g	bA	513			NR	32041264	18
23120	K01		T	2538-85-4	SOLOCHROME DARK BLUE (M. I.) (calcon, eriochrome blue black R, mordant black 17)	IND	100	g	Ib	3018			NR	32041264	18
					SOLVENT ETHER See Diethyl ether										
					SOLVENT ETHER (specially dried) See Diethyl ether (specially dried)										
					SOLVENT ETHER AR See Diethyl ether AR										
					SOLVENT ETHER FOR HPLC See Diethyl ether for HPLC										
44326	G25		T	128-80-3	SOLVENT GREEN 3 (SPIRIT SOLUBLE) (C. I. 61565)	FC	25	g	b	714			NR	32041979	18
					SOLVENT RED See Sudan IV										
40241	K05		T	110-44-1	SORBIC ACID (trans-2,4-hexadienoic acid)	LR	500	g	pb	1590			NR	29161960	18
40241	K50		T	110-44-1	SORBIC ACID (trans-2,4-hexadienoic acid)	LR	5	kg	jr	16769			NR	29161960	18
40241	P25		T	110-44-1	SORBIC ACID (trans-2,4-hexadienoic acid)	LR	25	kg	pd	POR			NR	29161960	18
66002	L05		P	1338-39-2	SORBITANE MONOLAURATE (SPAN 20)	LR	500	ml	b	778			NR	29159099	18
66006	L05		P	1338-43-8	SORBITANE MONOLEATE (SPAN 80)	LR	500	ml	b	1042			NR	29321990	18
66006	L25		P	1338-43-8	SORBITANE MONOLEATE (SPAN 80)	LR	2.5	L	Ib	4259			NR	29321990	18
66007	K05		T	26266-57-9	SORBITANE MONOPALMITATE (SPAN 40)	LR	500	g	pb	1198			NR	29321990	18
66008	K05		T	1338-41-6	SORBITANE MONOSTEARATE LR (SPAN 60)	LR	500	g	jr	1068			NR	29321990	18
66010	L05		P	26266-58-0	SORBITANE TRIOLEATE (SPAN 85)	LR	500	ml	b	937			NR	29161590	18
66015	K05		T	26658-19-5	SORBITANE TRISTEARATE (SPAN 65)	LR	500	g	b	1293			NR	29321990	18
					sorbite powder See D-Sorbitol										
40242	K02		T	50-70-4	D-SORBITOL EXTRAPURE COMPLIES IP, BP, USP, PH. EUR, FCC (D-lucitol, D-sorbite)	EP	250	g	pA	586			NR	29054400	18
40242	K10		T	50-70-4	D-SORBITOL EXTRAPURE COMPLIES IP, BP, USP, PH. EUR, FCC (D-lucitol, D-sorbite)	EP	1	kg	jr	1714			NR	29054400	18
56131	L05		P	50-70-4	SORBITOL 70% SOLN	LR	500	ml	pb	414			NR	29054400	18
56131	L25		P	50-70-4	SORBITOL 70% SOLN	LR	2.5	L	pb	1047			NR	29054400	18
48062	G25		T	87-79-6	L(-)SORBOSE	BO	25	g	b	5138			NR	29400000	18
48062	K01	o	T	87-79-6	L(-)SORBOSE	BO	100	g	Ib	4114			NR	29400000	18
48062	K02	o	T	87-79-6	L(-)SORBOSE	BO	250	g	Ib	9670			NR	29400000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					SORENSEN'S SALT See di-sodium hydrogen orthophosphate dihydrate purified										
54096	K05		T	N. A.	SOYA PEPTONE	BB	500	g	jr	1991			NR	35040099	18
					SOYATONE See Soya peptone L294)										
					SPADNS AR See 2-(p-Sulphophenylazo) -1,8-dihydroxynaphthalene-3,6-disulphonic acid trisodium salt AR										
					SPAN® 20 See Sorbitane monolaurate										
					SPAN® 40 See Sorbitane monopalmitate										
					SPAN® 60 See Sorbitane monostearate										
					SPAN®65 See Sorbitane tristearate										
					SPAN® 80 See Sorbitane monooleate										
					SPAN® 85 See Sorbitane trioleate										
40254UR	K01		T	10025-69-1	STANNOUS CHLORIDE UR"UNIVERSAL REAGENT" PASSES LR & AR [tin (II) chloride]	UR	100	g	b	1561			3260 8/II	28273990	18
40254UR	K02		T	10025-69-1	STANNOUS CHLORIDE UR"UNIVERSAL REAGENT" PASSES LR & AR [tin (II) chloride]	UR	250	g	b	3326			3260 8/II	28273990	18
40254UR	K50		T	10025-69-1	STANNOUS CHLORIDE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	5	kg	jr	73708			3260 8/II	28273990	18
40254UR	P50	○	T	10025-69-1	STANNOUS CHLORIDE UR"UNIVERSAL REAGENT" PASSES LR & AR	UR	50	kg	pd	POR			3260 8/II	28273990	18
40726	K05		T	7488-55-3	STANNOUS SULPHATE EP [tin (II) sulphate]	EP	500	g	Ib	4063			3260 8/I	28332990	18
40726	P25	○	T	7488-55-3	STANNOUS SULPHATE EP [tin (II) sulphate]	EP	25	kg	pd	POR			3260 8/I	28332990	18
40261	K01		T	9005-25-8	STARCH CORN (MAIZE) (INSOLUBLE)	LR	100	g	b	235			NR	11081200	12
40261	K05		T	9005-25-8	STARCH CORN (MAIZE) (INSOLUBLE)	LR	500	g	b	565			NR	11081200	12
54514	G25	○	T	9005-25-8	STARCH HYDROLYSED (FROM POTATOES FOR ELECTROPHORESIS)	EO	25	g	bA	1388			NR	35051090	18
54514	K01		T	9005-25-8	STARCH HYDROLYSED (FROM POTATOES FOR ELECTROPHORESIS)	EO	100	g	Ib	3278			NR	35051090	18
41068	P00		T	9005-25-8	STARCH IODIDE PAPER	PH	200	bx	bx	368			NR	38220090	12
41068	80P00		T	9005-25-8	STARCH IODIDE PAPER	PH	80 x 200	bx	bx	POR			NR	38220090	12
40262	K05		T	9005-25-8	STARCH POTATO (INSOLUBLE) LR	LR	500	g	b	472			NR	11081300	12
40262	P50	○	T	9005-25-8	STARCH POTATO (INSOLUBLE) LR	LR	50	kg	pd	POR			NR	11081300	12
40263	K01		T	9005-25-8	STARCH RICE (INSOLUBLE)	LR	100	g	b	340			NR	11081990	12
40263	K05		T	9005-25-8	STARCH RICE (INSOLUBLE)	LR	500	g	b	1018			NR	11081990	12
40264	K05		T	9005-84-9	STARCH SOLUBLE (POTATO) EXTRAPURE, ACS	EP	500	g	pb	1452			NR	11081300	12
40264	16K05		T	9005-84-9	STARCH SOLUBLE (POTATO) EXTRAPURE, ACS	EP	16 x 500	g	pb	POR			NR	11081300	12
40264	P25	○	T	9005-84-9	STARCH SOLUBLE (POTATO) EXTRAPURE, ACS	EP	25	kg	pd	POR			NR	11081300	12
20271	K05		T	9005-84-9	STARCH SOLUBLE (POTATO) AR	AR	500	g	pb	1784			NR	11081300	12
20271	16K05		T	9005-84-9	STARCH SOLUBLE (POTATO) AR	AR	16 x 500	g	pb	POR			NR	11081300	12
20271	P25	○	T	9005-84-9	STARCH SOLUBLE (POTATO) AR	AR	25	kg	pd	POR			NR	11081300	12
31110	L01		T	N. A.	STARCH 0.05%(w/v) AQUEOUS INDICATOR SOLUTION	PS	100	ml	pb	311			NR	38220090	12
31111	L01	○	T	N. A.	STARCH 0.5%(w/v) AQUEOUS INDICATOR SOLUTION, APHA , STABILIZED	PS	100	ml	pb	502			NR	38220090	12
31112	L01	○	T	N. A.	STARCH 0.5%(w/v) AQUEOUS INDICATOR SOLUTION PRESERVED WITH CHLOROFORM	PS	100	ml	pb	593			NR	38220090	12
31113	L01		T	N. A.	STARCH 2%(w/v) AQUEOUS INDICATOR SOLUTION FOR DISSOLVED OXYGEN, APHA	PS	100	ml	pb	448			NR	38220090	12
31114	L01		T	N. A.	STARCH 1%(w/v) AQUEOUS INDICATOR SOLUTION STABILIZED	PS	100	ml	pb	258			NR	38220090	12
40265	K05	○	T	9005-25-8	STARCH WHEAT (INSOLUBLE)	LR	500	g	b	1195			NR	11081100	12
40267	K05		T	57-11-4	STEARIC ACID	LR	500	g	pb	1034			NR	38231100	18
					STEARYL ALCOHOL (FOR SYNTHESIS) See Octadecan-1-ol										
40294	G25		T	122-19-0	STEARYLKONIUM CHLORIDE	LR	25	g	b	935			NR	29159099	18
26233	L10	○	T	N. A.	STERIL SOLN Glutaraldehyde : ~ 2.0%	CA	1	L	b	1082			NR	29122990	18
26233	L50	○	T	N. A.	STERIL SOLN Glutaraldehyde : ~ 2.0%	CA	5	L	pc	4928			NR	29122990	18
53038	G01		T	83-48-7	STIGMASTEROL (3-b-hydroxy-24-ethyl-5,22-cholestadiene)	LR	1	g	vA	2538			NR	29061310	18
53038	G05		T	83-48-7	STIGMASTEROL (3-b-hydroxy-24-ethyl-5,22-cholestadiene)	LR	5	g	vA	5600			NR	29061310	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					STRONG CARBOL FUSCHIN AFB STAIN See Carbol fuschin strong										
					STRONTIUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" AAS Strontium 1000mg/L in Nitric Acid NIST Traceable										
					STRONTIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP Strontium 1000mg/L in Nitric Acid NIST Traceable										
40275	K02		T	1633-05-2	STRONTIUM CARBONATE	LR	250	g	pb	600			NR	28369200	18
40275	K05		T	1633-05-2	STRONTIUM CARBONATE	LR	500	g	pb	1117			NR	28369200	18
40275	P25	○	T	1633-05-2	STRONTIUM CARBONATE	LR	25	kg	pd	POR			NR	28369200	18
40276	K05		T	10025-70-4	STRONTIUM CHLORIDE	LR	500	g	pb	760			NR	28273930	18
40276	16K05		T	10025-70-4	STRONTIUM CHLORIDE	LR	16 x 500	g	pb	POR			NR	28273930	18
40276	P50		T	10025-70-4	STRONTIUM CHLORIDE	LR	50	kg	pd	POR			NR	28273930	18
40282	K05		T	10042-76-9	STRONTIUM NITRATE ANHYDROUS	LR	500	g	pb	790			1507 5.1/II	28342910	18
40282	16K05		T	10042-76-9	STRONTIUM NITRATE ANHYDROUS	LR	16 x 500	g	pb	POR			1507 5.1/II	28342910	18
40282	P50	○	T	10042-76-9	STRONTIUM NITRATE ANHYDROUS	LR	50	kg	pd	POR			1507 5.1/II	28342910	18
40295	K05		T	110-15-6	SUCCINIC ACID (FOR SYNTHESIS)	EP	500	g	pb	661			NR	29171930	18
40295	K50		T	110-15-6	SUCCINIC ACID (FOR SYNTHESIS)	EP	5	kg	jr	5866			NR	29171930	18
40295	P50	○	T	110-15-6	SUCCINIC ACID (FOR SYNTHESIS)	EP	50	kg	pd	POR			NR	29171930	18
20273	K01		T	110-15-6	SUCCINIC ACID AR	AR	100	g	pb	208			NR	29171930	18
20273	K05		T	110-15-6	SUCCINIC ACID AR	AR	500	g	pb	713			NR	29171930	18
					SUCCINIC ACID DIMETHYL ESTER See Dimethyl succinate										
					SUCCINIC ACID 2,2-DIMETHYL HYDRAZIDE AR See Alar (R-9) AR										
					SUCCINIC ACID DISODIUM SALT HEXAHYDRATE See Sodium succinate dibasic hexahydrate										
40296	K01		T	108-30-5	SUCCINIC ANHYDRIDE (FOR SYNTHESIS)	LR	100	g	pb	498			NR	29171990	18
40296	K05		T	108-30-5	SUCCINIC ANHYDRIDE (FOR SYNTHESIS)	LR	500	g	pb	1983			NR	29171990	18
40296	P50	○	T	108-30-5	SUCCINIC ANHYDRIDE (FOR SYNTHESIS)	LR	50	kg	pd	POR			NR	29171990	18
40297	K01		T	123-56-8	SUCCINIMIDE (butanimide)	LR	100	g	pb	635			NR	29251900	18
40297	K05		T	123-56-8	SUCCINIMIDE (butanimide)	LR	500	g	pb	3460			NR	29251900	18
40299	K05		T	57-50-1	SUCROSE (saccharose)	LR	500	g	b	512			NR	17011490	5
40299	16K05		T	57-50-1	SUCROSE (saccharose)	LR	16 x 500	g	b	POR			NR	17011490	5
40299	K10		T	57-50-1	SUCROSE (saccharose)	LR	1	kg	pb	698			NR	17011490	5
40299	12K10		T	57-50-1	SUCROSE (saccharose)	LR	12 x 1	kg	pb	POR			NR	17011490	5
40299	K50	○	T	57-50-1	SUCROSE (saccharose)	LR	5	kg	jr	3214			NR	17011490	5
40299	4K50		T	57-50-1	SUCROSE (saccharose)	LR	4 x 5	kg	jr	POR			NR	17011490	5
40299	P50		T	57-50-1	SUCROSE (saccharose)	LR	50	kg	pd	POR			NR	17011490	5
20274	K05		T	57-50-1	SUCROSE AR MEETS ANALYTICAL SPECIFICATION OF IP (saccharose)	AR	500	g	b	971			NR	17011490	5
20274	16K05		T	57-50-1	SUCROSE AR MEETS ANALYTICAL SPECIFICATION OF IP (saccharose)	AR	16 x 500	g	b	POR			NR	17011490	5
20274	P50		T	57-50-1	SUCROSE AR MEETS ANALYTICAL SPECIFICATION OF IP (saccharose)	AR	50	kg	pd	POR			NR	17011490	5
54922	K05		T	57-50-1	SUCROSE FOR MOLECULAR BIOLOGY	MB	500	g	bA	2287			NR	17011490	5
54922	K10		T	57-50-1	SUCROSE FOR MOLECULAR BIOLOGY	MB	1	kg	pb	4043			NR	17011490	5
44074	K01		T	842-07-9	SUDAN I (C. I. 12055)	IND	100	g	b	1454			NR	32041971	18
44069	K01		T	85-86-9	SUDAN III (M. S.) (C. I. 26100)	MS	100	g	b	1701			NR	32041973	18
44070	G25		T	85-83-6	SUDAN IV (M. S.) (C. I. 26105) (scarlet red solvent red 24)	MS	25	g	b	593			NR	32041973	18
44070	K01		T	85-83-6	SUDAN IV (M. S.) (C. I. 26105) (scarlet red solvent red 24)	MS	100	g	b	1309			NR	32041973	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
44071	G25		T	4197-25-5	SUDAN BLACK B (FOR MICROSCOPY) (C.I. 26150)	MS	25	g	bA	1211			NR	32041978	18
44071	K01		T	4197-25-5	SUDAN BLACK B (FOR MICROSCOPY) (C.I. 26150)	MS	100	g	Ib	6706			NR	32041978	18
25055	G25		T	4197-25-5	SUDAN YELLOW (C.I. 12055)	IND	25	g	b	981			NR	32041971	18
57003	L05		P	126-33-0	SULFOLANE (tetramethylene sulfone)	LR	500	ml	b	1773			NR	29309099	18
57003	L25		P	126-33-0	SULFOLANE (tetramethylene sulfone)	LR	2.5	L	Ib	7701			NR	29309099	18
40307	16K05		T	5329-14-6	SULPHAMIC ACID (amidosulphonic acid)	LR	16 x 500	g	pb	POR	386		2967 8/III	28111990	18
40307	4K50		T	5329-14-6	SULPHAMIC ACID (amidosulphonic acid)	LR	4 x 5	kg	jr	POR	3365		2967 8/III	28111990	18
40307	P50	○	T	5329-14-6	SULPHAMIC ACID (amidosulphonic acid)	LR	50	kg	pd	POR			2967 8/III	28111990	18
20410	K01		T	5329-14-6	SULPHAMIC ACID AR (amidosulphonic acid)	AR	100	g	pb	400			2967 8/III	28111990	18
20410	K05		T	5329-14-6	SULPHAMIC ACID AR (amidosulphonic acid)	AR	500	g	pb	1997			2967 8/III	28111990	18
20410MN	K05	○	T	5329-14-6	SULPHAMIC ACID "OMNIS"	MN	500	g	pb	8825			2967 8/III	28111990	18
40308	K05		T	63-74-1	SULPHANILAMIDE (4-aminobenzenesulphonamide) (NOT FOR DIRECT MEDICINAL USE)	LR	500	g	pb	2611			NR	29359090	18
40308	P25	○	T	63-74-1	SULPHANILAMIDE (4-aminobenzenesulphonamide) (NOT FOR DIRECT MEDICINAL USE)	LR	25	kg	pd	POR			NR	29359090	18
20826	K01		T	63-74-1	SULPHANILAMIDE AR (4-aminobenzenesulphonamide) (NOT FOR DIRECT MEDICINAL USE)	AR	100	g	pb	1009			NR	29359090	18
20826	K05		T	63-74-1	SULPHANILAMIDE AR (4-aminobenzenesulphonamide) (NOT FOR DIRECT MEDICINAL USE)	AR	500	g	pb	4895			NR	29359090	18
40309	K05		T	121-57-3	SULPHANILIC ACID ANHYDROUS LR	LR	500	g	pb	709			NR	29214234	18
20275	K01		T	121-57-3	SULPHANILIC ACID ANHYDROUS AR, ACS (p-aminobenzenesulphonic acid)	AR	100	g	pb	209			NR	29214234	18
20275	K05		T	121-57-3	SULPHANILIC ACID ANHYDROUS AR, ACS (p-aminobenzenesulphonic acid)	AR	500	g	pb	1785			NR	29214234	18
73123	G01		T	23647-14-5	2-(P-SULPHOPHENYLAZO)-1,8-DIHYDROXYNAPHTHALENE-3,6-DISULPHONIC ACID TRISODIUM SALT AR (SPADNS)	IND	1	g	vA	303			NR	29270090	18
73123	G05		T	23647-14-5	2-(P-SULPHOPHENYLAZO)-1,8-DIHYDROXYNAPHTHALENE-3,6-DISULPHONIC ACID TRISODIUM SALT AR (SPADNS)	IND	5	g	bA	1101			NR	29270090	18
73123	G25		T	23647-14-5	2-(P-SULPHOPHENYLAZO)-1,8-DIHYDROXYNAPHTHALENE-3,6-DISULPHONIC ACID TRISODIUM SALT AR (SPADNS)	IND	25	g	bA	5148			NR	29270090	18
40314	K05		T	5965-83-3	5-SULPHOSALICYLIC ACID (FOR SYNTHESIS)	LR	500	g	pb	1023			2585 8/III	29182990	18
40314	P50	○	T	5965-83-3	5-SULPHOSALICYLIC ACID (FOR SYNTHESIS)	LR	50	kg	pd	POR			2585 8/III	29182990	18
28085	L10		T	5965-83-3	5-SULPHOSALICYLIC ACID 20% SOLUTION IN WATER	CR	1	L	b	1014			2585 8/III	29182990	18
28083	L02		T	5965-83-3	5-SULPHOSALICYLIC ACID 30% SOLN	CR	250	ml	b	441			2585 8/III	29182990	18
79165	L05		P	7782-99-2	SULPHUR DIOXIDE SOLN AR (sulphurous acid)	AR	500	ml	b	333			1833 8/II	28112990	18
79165	L25		P	7782-99-2	SULPHUR DIOXIDE SOLN AR (sulphurous acid)	AR	2.5	L	b	933			1833 8/II	28112990	18
40325	8L05		P	7664-93-9	SULPHURIC ACID ABT. 98%(SP. GR. 1.835)	LR	8 x *500	ml	bT	POR	281		1830 8/II	28070010	18
40325	4L25		P	7664-93-9	SULPHURIC ACID ABT. 98%(SP. GR. 1.835)	LR	4 x 2.5	L	bT	POR	905		1830 8/II	28070010	18
40325	2L50		P	7664-93-9	SULPHURIC ACID ABT. 98%(SP. GR. 1.835)	LR	2 x 5	L	pc	POR	1375		1830 8/II	28070010	18
40325	S20		P	7664-93-9	SULPHURIC ACID ABT. 98%(SP. GR. 1.835)	LR	20	L	pc	POR			1830 8/II	28070010	18
40323	8L05	○	P	7664-93-9	SULPHURIC ACID 90-91% (FOR FAT & NITRATES DETERMINATION IN MILK)	LR	8 x 500	ml	bT	POR	447		1830 8/II	28070010	18
40323	4L25		P	7664-93-9	SULPHURIC ACID 90-91% (FOR FAT & NITRATES DETERMINATION IN MILK)	LR	4 x 2.5	L	bT	POR	1317		1830 8/II	28070010	18
20276	8L05		P	7664-93-9	SULPHURIC ACID 98%(SP. GR. 1.84) AR	AR	8 x *500	ml	bT	POR	396		1830 8/II	28070010	18
20276	4L25		P	7664-93-9	SULPHURIC ACID 98%(SP. GR. 1.84) AR	AR	4 x 2.5	L	bT	POR	950		1830 8/II	28070010	18
20276	2L50		P	7664-93-9	SULPHURIC ACID 98%(SP. GR. 1.84) AR	AR	2 x 5	L	pc	POR	1636		1830 8/II	28070010	18
10276	L25		P	7664-93-9	SULPHURIC ACID ABT. 98% (SP. GR. 1.84) "TAR"	TAR	2.5	L	pI	11774			1830 8/II	28070010	18
26419	L05		T	7664-93-9	SULPHURIC ACID 0.05M (0.1N) NIST TRACEABLE	SRM	500	ml	pI	1837			NR	28070010	18
26420	L05		T	7664-93-9	SULPHURIC ACID 0.1M (0.2N) NIST TRACEABLE	SRM	500	ml	pI	1837			NR	28070010	18
26421	L05		T	7664-93-9	SULPHURIC ACID 0.25M (0.5N) NIST TRACEABLE	SRM	500	ml	pI	1837			NR	28070010	18
28031AM	A04	○	T	7664-93-9	SULPHURIC ACID 0.05 MOL/L (0.1N) FOR 500ML SOLN 2X2 AMPS BOX	VA	4	no.	aT	511			3264 8/III	38220090	12
26422	L05		T	7664-93-9	SULPHURIC ACID 0.5M (1.0N) NIST TRACEABLE	SRM	500	ml	pI	1837			NR	28070010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
28030AM	A04		T	7664-93-9	SULPHURIC ACID 0.5MOL/L (1N) SOLN (WHEN DIL. TO 500ML WITH WATER)	VA	4	no.	aT	656			3264 8/III	38220090	12
26423	L05		T	7664-93-9	SULPHURIC ACID 1.0M (2.0N) NIST TRACEABLE	SRM	500	ml	pI	1837			NR	28070010	18
28032	L05		P	7664-93-9	SULPHURIC ACID N/50 SOLN (0.02N)	VA	500	ml	b	196			3264 8/III	38220090	12
28032	16L05		P	7664-93-9	SULPHURIC ACID N/50 SOLN (0.02N)	VA	16 x 500	ml	b	POR			3264 8/III	38220090	12
28032CU	L50	o	P	7664-93-9	SULPHURIC ACID N/50 SOLN (0.02N) (CUBITAINER PACK)	VA	5	L	cube	2487			3264 8/III	38220090	12
29173	L05		P	7664-93-9	SULPHURIC ACID 2N/3 SOLN	VA	500	ml	b	325			3264 8/III	38220090	12
29173	16L05		P	7664-93-9	SULPHURIC ACID 2N/3 SOLN	VA	16 x 500	ml	b	POR			3264 8/III	38220090	12
28204	L05		T	7664-93-9	SULFURIC ACID IN VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	806			2796 8/II	38220090	12
56372	K01		T	26412-87-3	SULPHUR TRIOXIDE PYRIDINE COMPLEX (FOR SYNTHESIS)	LR	100	g	bA	7866			1829 8/I	29334900	18
40335	L05		P	7791-25-5	SULPHURYL CHLORIDE	LR	*500	ml	IbT	917			1834 8/I	28121600	18
43303	G05		T	134-96-3	SYRINGALDEHYDE (4-hydroxy-3,4-dimethoxybenzaldehyde)	LR	5	g	vA	533			NR	29124999	18
43303	G25		T	134-96-3	SYRINGALDEHYDE (4-hydroxy-3,4-dimethoxybenzaldehyde)	LR	25	g	bA	2266			NR	29124999	18
43302	M50		T	14414-32-6	SYRINGALDAZINE (4-hydroxy-3,4-dimethoxybenzaldehyde azine)	LR	500	mg	vA	1866			NR	29349990	18
43302	G01		T	14414-32-6	SYRINGALDAZINE (4-hydroxy-3,4-dimethoxybenzaldehyde azine)	LR	1	g	vA	2633			NR	29349990	18
43304	G10	o	T	530-57-4	SYRINGIC ACID (4-hydroxy-3,4-dimethoxybenzoic acid)	LR	10	g	vA	6500			NR	29189990	18
43304	G25		T	530-57-4	SYRINGIC ACID (4-hydroxy-3,4-dimethoxybenzoic acid)	LR	25	g	bA	1502			NR	29189990	18
36697	K05		T	14807-96-6	TALCUM POWDER SNOW WHITE NO BLACK PARTICALS	PT	500	g	pb	399			NR	25262000	5
36697	12K05		T	14807-96-6	TALCUM POWDER SNOW WHITE NO BLACK PARTICALS	PT	12 x 500	g	pb	POR			NR	25262000	5
36697	P25		T	14807-96-6	TALCUM POWDER SNOW WHITE NO BLACK PARTICALS	PT	25	kg	pd	POR			NR	25262000	5
90337	K01		T	1401-55-4	TANNIC ACID AR, ACS (gallotannic acid)	AR	100	g	b	1153			NR	32019090	18
90337	K02		T	1401-55-4	TANNIC ACID AR, ACS (gallotannic acid)	AR	250	g	b	2955			NR	32019090	18
90337	K05		T	1401-55-4	TANNIC ACID AR, ACS (gallotannic acid)	AR	500	g	jr	5554			NR	32019090	18
11048	G25		T	1314-61-0	TANTALUM (V) OXIDE 99.90%	SU	25	g	etA	POR			NR	28469090	18
11048	K01		T	1314-61-0	TANTALUM (V) OXIDE 99.90%	SU	100	g	etA	POR			NR	28469090	18
54158	G25		T	29915-38-6	TAPS [(2-hydroxy-1,1-bis(hydroxymethyl)ethyl)amino]-1-propane-sulphonic acid, N-tris(hydroxymethyl)methyl-3-aminopropane-sulphonic acid]	BO	25	g	bA	1334			NR	29221990	18
54158	K01		T	29915-38-6	TAPS [(2-hydroxy-1,1-bis(hydroxymethyl)ethyl)amino]-1-propane-sulphonic acid, N-tris(hydroxymethyl)methyl-3-aminopropane-sulphonic acid]	BO	100	g	Ib	4042			NR	29221990	18
40713UR	K05		T	87-69-4	L(+)-TARTARIC ACID ACS, ISO, UR"UNIVERSAL REAGENT" PASSES EP&AR MEETS SPECS OF IP, BP, USP, Ph. Eur (dextro-rotatory (+) tartaric acid)	UR	500	g	b	958			NR	29181200	18
40713UR	16K05		T	87-69-4	L(+)-TARTARIC ACID ACS, ISO, UR"UNIVERSAL REAGENT" PASSES EP&AR MEETS SPECS OF IP, BP, USP, Ph. Eur (dextro-rotatory (+) tartaric acid)	UR	16 x 500	g	b	POR			NR	29181200	18
40713UR	K50		T	87-69-4	L(+)-TARTARIC ACID ACS, ISO, UR"UNIVERSAL REAGENT" PASSES EP&AR MEETS SPECS OF IP, BP, USP, Ph. Eur (dextro-rotatory (+) tartaric acid)	UR	5	kg	jr	7934			NR	29181200	18
40713UR	4K50		T	87-69-4	L(+)-TARTARIC ACID ACS, ISO, UR"UNIVERSAL REAGENT" PASSES EP&AR MEETS SPECS OF IP, BP, USP, Ph. Eur (dextro-rotatory (+) tartaric acid)	UR	4 x 5	kg	jr	POR			NR	29181200	18
40713UR	P50		T	87-69-4	L(+)-TARTARIC ACID ACS, ISO, UR"UNIVERSAL REAGENT" PASSES EP&AR MEETS SPECS OF IP, BP, USP, Ph. Eur	UR	50	kg	pd	POR			NR	29181200	18
40342	K01		T	147-71-7	D-(-)-TARTARIC ACID (D-threonic acid)	LR	100	g	bA	666			NR	29181200	18
40342	K05		T	147-71-7	D-(-)-TARTARIC ACID (D-threonic acid)	LR	500	g	bA	2402			NR	29181200	18
40344	K05		T	133-37-9	DL-TARTARIC ACID (This is not D-Tartaric acid)	LR	500	g	b	713			NR	29181200	18
40344	P50	o	T	133-37-9	DL-TARTARIC ACID (This is not D-Tartaric acid)	LR	50	kg	pd	POR			NR	29181200	18
36197	G25		T	1934-21-0	TARTRAZINE (C. I. 19140) (TARTAR YELLOW) (ACID YELLOW 23)	FC	25	g	b	348			NR	32041211	18
36197	K01		T	1934-21-0	TARTRAZINE (C. I. 19140) (TARTAR YELLOW) (ACID YELLOW 23)	FC	100	g	b	780			NR	32041211	18
47149	K01	o	T	107-35-7	TAURINE (2-AMINOETHANE SULPHONIC ACID) (FOR SYNTHESIS)	LR	100	g	Ib	3212			NR	29211990	18
47149	K10	o	T	107-35-7	TAURINE (2-AMINOETHANE SULPHONIC ACID) (FOR SYNTHESIS)	LR	1	kg	jr	6134			NR	29211990	18
40347	K01		T	13494-80-9	TELLURIUM METAL POWDER	LR	100	g	Ib	25599			3179 4.1/II	28045020	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					TELLURIUM AAS STANDARD SOLUTION ' 'CERTISOL' ' NIST TRACEABLE 1000 mg/L IN HYDROCHLORIC ACID *Entire AAS & ICP standard solution range listed in page no.										
					TELLURIUM ICP STANDARD SOLUTION ' 'CERTISOL' ' NIST TRACEABLE 1000 mg/L IN HYDROCHLORIC ACID *Entire AAS & ICP standard solution range listed in page no.										
					temed See N,N,N',N' - tetramethylethylenediamine 311R)										
					temed AR See N,N,N',N' - tetramethylethylenediamine AR (See page 311R)										
					TEMED FOR ELECTROPHORESIS See N,N,N',N' -Tetramethylethylene-diamine for Electrophoresis										
					temed FOR MOLECULAR BIOLOGY See N,N,N',N' - tetramethylethylenediamine for Molecular Biology										
54130	G25		T	7365-44-8	TES	BO	25	g	bA	1627			NR	29221990	18
54130	K01		T	7365-44-8	TES 2-[(2-hydroxy-1,1-bis(hydroxymethyl)ethyl)amino]-1-ethane-sulphonic acid, N-tris(hydroxymethyl)methyl-2-amino-ethanesulphonic acid	BO	100	g	Ib	6960			NR	29221990	18
11049	G25		T	12037-01-3	TERBIUM (III IV) OXIDE 99.90%	SU	25	g	etA	POR			NR	28469010	18
11049	K01		T	12037-01-3	TERBIUM (III IV) OXIDE 99.90%	SU	100	g	etA	POR			NR	28469010	18
40351	K05		T	100-21-0	TEREPHTHALIC ACID (1,4-benzenedicarboxylic acid)	LR	500	g	pb	632			NR	29173600	18
40353	L05		P	8006-39-1	TERPINEOL LR (MIXTURE OF ISOMERS)	LR	500	ml	b	1144			NR	29061990	18
40353	L25		P	8006-39-1	TERPINEOL LR (MIXTURE OF ISOMERS)	LR	2.5	L	Ib	7666			NR	29061990	18
					TERTIARY BuTYL ALCOHOL See 2-Methylpropan-2-ol L										
					tertiarY butyl alcohol ar										
					See 2-Methylpropan-2-ol AR										
					tertiarY butyl alcohol "dry" ar										
					See 2-Methylpropan-2-ol "DRY" AR										
					TERTIARY BUTYLAMINE See tert-Butylamine										
					tertiary butyl bromide										
					See 2-Bromo-2-methyl propane										
					p-Tertiary butyl catechol										
					See 4-tert-Butylcatechol										
					TERTIARY-BUTYL METHYL ETHER										
					See tert-Butyl methyl ether										
					TERTIARY-BUTYL METHYL ETHER AR										
					See tert-Butyl methyl ether AR										
					TERTIARY-BUTYL METHYL ETHER FOR HPLC See tert-Butyl methyl ether for HPLC L066)										
					p-Tertiary butyl phenol										
					See 4-tert-Butylphenol										
					TEST CHLORINE See Chlorintest reagent										
56139	G05		T	58-22-0	TESTOSTERONE	LR	5	g	vA	4692			NR	29372900	18
56139	G25	⊙	T	58-22-0	TESTOSTERONE	LR	25	g	bA	30927			NR	29372900	18
56140	G05		T	57-85-2	TESTOSTERONE PROPIONATE	LR	5	g	vA	6098			2811 6.1/II	29372900	18
56140	G25		T	57-85-2	TESTOSTERONE PROPIONATE	LR	25	g	bA	16087			2811 6.1/II	29372900	18
					3,3',5,5' -TETRABROMO-m-CRESOL SULFONAPHTHALEIN See Bromocresol green AR										
					3,3',5,5' -TETRABROMOPHENOL SULFONAPHTHALEIN See Bromophenol blue AR ACS										
					TETRABUTYLAMMONIUM BISULPHATE See Tetrabutylammonium hydrogen sulphate										
					TETRABUTYLAMMONIUM BISULPHATE FOR HPLC See Tetrabutylammonium hydrogen sulphate for HPLC L308)										
40360	K02		T	1643-19-2	TETRABUTYLAMMONIUM BROMIDE	LR	250	g	b	897			NR	29239000	18
40360	K10		T	1643-19-2	TETRABUTYLAMMONIUM BROMIDE	LR	1	kg	jr	4266			NR	29239000	18
40360	P25	⊙	T	1643-19-2	TETRABUTYLAMMONIUM BROMIDE	LR	25	kg	pd	POR			NR	29239000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					TETRABUTYLAMMONIUM BROMIDE PERBROMIDE See Tetrabutylammonium tribromide										
29108	L01	○	T	429-41-4	TETRABUTYLAMMONIUM FLUORIDE 1M IN THF (FOR SYNTHESIS)	LR	100	ml	Ib	6900			3399 4.3/II	29319090	18
29109	L01	○	T	1112-67-0	TETRABUTYLAMMONIUM CHLORIDE 50% SOLUTION IN WATER	LR	100	ml	IbA	3100			NR	29239000	18
29162	L01		T	1112-67-0	TETRABUTYL AMMONIUM CHLORIDE 50% SOLUTION IN METHANOL	LR	100	ml	IbA	1611			1230 3/II	29239000	18
40361	K01		T	32503-27-8	TETRABUTYLAMMONIUM HYDROGEN SULPHATE (tetrabutylammonium bisulphate) (FOR SYNTHESIS)	LR	100	g	b	605			NR	29239000	18
40361	K05		T	32503-27-8	TETRABUTYLAMMONIUM HYDROGEN SULPHATE (tetrabutylammonium bisulphate) (FOR SYNTHESIS)	LR	500	g	b	2536			NR	29239000	18
40361	P25	○	T	32503-27-8	TETRABUTYLAMMONIUM HYDROGEN SULPHATE (tetrabutylammonium bisulphate) (FOR SYNTHESIS)	LR	25	kg	pd	POR			NR	29239000	18
75339	K01	○	T	32503-27-8	TETRABUTYLAMMONIUM HYDROGEN SULPHATE FOR HPLC	HC	100	g	b	1955			NR	29239000	18
29185	L01		T	2052-49-5	TETRA-N-BUTYLAMMONIUM HYDROXIDE 20% AQUEOUS SOLN	LR	100	ml	pb	1385			3267 8/II	29239000	18
29185	L05		T	2052-49-5	TETRA-N-BUTYLAMMONIUM HYDROXIDE 20% AQUEOUS SOLN	LR	500	ml	pb	5036			3267 8/II	29239000	18
20892	L01		T	2052-49-5	TETRA-N-BUTYLAMMONIUM HYDROXIDE 20% METHANOLIC SOLN AR	AR	100	ml	pb	1491			2924 3/II	38220090	12
20892	L05		T	2052-49-5	TETRA-N-BUTYLAMMONIUM HYDROXIDE 20% METHANOLIC SOLN AR	AR	500	ml	pb	5412			2924 3/II	38220090	12
90357	G25		T	311-28-4	TETRABUTYLAMMONIUM IODIDE AR	AR	25	g	b	586			NR	29239000	18
90357	K01		T	311-28-4	TETRABUTYLAMMONIUM IODIDE AR	AR	100	g	b	2266			NR	29239000	18
					2, 3, 5, 6-TETRACHLORO-1, 4 - BENZOQUINONE See p-Chloranil										
					TETRACHLORO-P-BENZOQUINONE See p-Chloranil										
36198	L05		P	79-34-5	1, 1, 2, 2-TETRA CHLOROETHANE (FOR SYNTHESIS)	LR	500	ml	b	2600			1702 6.1/II	29031910	18
36198	L25		P	79-34-5	1, 1, 2, 2-TETRA CHLOROETHANE (FOR SYNTHESIS)	LR	2.5	L	Ib	11750			1702 6.1/II	29031910	18
86198	L05		P	79-34-5	1, 1, 2, 2-TETRA CHLOROETHANE AR	AR	500	ml	b	2747			1702 6.1/II	29031910	18
86198	L25		P	79-34-5	1, 1, 2, 2-TETRA CHLOROETHANE AR	AR	2.5	L	Ib	13424			1702 6.1/II	29031910	18
40693UR	L05		P	127-18-4	TETRACHLOROETHYLENE UR"UNIVERSAL REAGENT" PASSES LR & AR (perchloroethylene)	UR	500	ml	b	496			1897 6.1/II	29032300	18
40693UR	16L05		P	127-18-4	TETRACHLOROETHYLENE UR"UNIVERSAL REAGENT" PASSES LR & AR (perchloroethylene)	UR	16 x 500	ml	b	POR			1897 6.1/II	29032300	18
40693UR	L25		P	127-18-4	TETRACHLOROETHYLENE UR"UNIVERSAL REAGENT" PASSES LR & AR (perchloroethylene)	UR	2.5	L	b	2104			1897 6.1/II	29032300	18
40693UR	4L25		P	127-18-4	TETRACHLOROETHYLENE UR"UNIVERSAL REAGENT" PASSES LR & AR (perchloroethylene)	UR	4 x 2.5	L	b	POR			1897 6.1/II	29032300	18
24081	L05		P	127-18-4	TETRACHLOROETHYLENE FOR SPECTROSCOPY (PERCHLOROETHYLENE)	SG	500	ml	b	1291			1897 6.1/II	29032300	18
24081	L10		P	127-18-4	TETRACHLOROETHYLENE FOR SPECTROSCOPY (PERCHLOROETHYLENE)	SG	1	L	b	2400			1897 6.1/II	29032300	18
40362	L01		P	629-59-4	N-TETRADECANE 99% (olefin free)	LR	100	ml	IbT	3539			NR	29011000	18
40362	L05		P	629-59-4	N-TETRADECANE 99% (olefin free)	LR	500	ml	IbT	21994			NR	29011000	18
					tetradecanoic acid See Myristic acid										
					1-TETRADECANOL See Myristyl alcohol										
					tetradecyltrimethyl ammonium bromide See Cetrimide										
40366	K01		T	71-91-0	TETRAETHYLAMMONIUM BROMIDE (FOR SYNTHESIS)	LR	100	g	b	627			NR	29239000	18
40366	K05		T	71-91-0	TETRAETHYLAMMONIUM BROMIDE (FOR SYNTHESIS)	LR	500	g	b	2126			NR	29239000	18
56214	L01		T	77-98-5	TETRAETHYLAMMONIUM HYDROXIDE 35- 40% AQUEOUS SOLN	LR	100	ml	pb	1733			1835 8/II	29239000	18
56214	L05		T	77-98-5	TETRAETHYLAMMONIUM HYDROXIDE 35- 40% AQUEOUS SOLN	LR	500	ml	pb	7760			1835 8/II	29239000	18
36200	L05		P	112-57-2	TETRAETHYLENEPENTAMINE (FOR SYNTHESIS)	LR	500	ml	b	1666			2320 8/III	29212990	18
75314	G25		T	4368-51-8	TETRAHEPTYLAMMONIUM BROMIDE AR	IPR	25	g	bA	11583			NR	29239000	18
75314	K01		T	4368-51-8	TETRAHEPTYLAMMONIUM BROMIDE AR	IPR	100	g	Ib	50710			NR	29239000	18
40371	L05		P	109-99-9	TETRAHYDROFURAN LR (STABILISED) (FOR SYNTHESIS)	LR	500	ml	b	2294			2056 3/II	29321100	18
40371	16L05		P	109-99-9	TETRAHYDROFURAN LR (STABILISED) (FOR SYNTHESIS)	LR	16 x 500	ml	b	POR			2056 3/II	29321100	18
40371	L25		P	109-99-9	TETRAHYDROFURAN LR (STABILISED) (FOR SYNTHESIS)	LR	2.5	L	b	9420			2056 3/II	29321100	18
40371	4L25		P	109-99-9	TETRAHYDROFURAN LR (STABILISED) (FOR SYNTHESIS)	LR	4 x 2.5	L	b	POR			2056 3/II	29321100	18
40371	S25		P	109-99-9	TETRAHYDROFURAN LR (STABILISED) (FOR SYNTHESIS)	LR	25	L	gi	POR			2056 3/II	29321100	18
40371	S99	○	P	109-99-9	TETRAHYDROFURAN LR (STABILISED) (FOR SYNTHESIS)	LR	200	L	ms	POR			2056 3/II	29321100	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40375	L05		P	109-99-9	TETRAHYDROFURAN "DRY" (SPECIALLY DRIED)	AN	500	ml	b	2691			2056 3/II	29321100	18
40375	16L05		P	109-99-9	TETRAHYDROFURAN "DRY" (SPECIALLY DRIED)	AN	16 x 500	ml	b	POR			2056 3/II	29321100	18
40375	L25		P	109-99-9	TETRAHYDROFURAN "DRY" (SPECIALLY DRIED)	AN	2.5	L	b	12005			2056 3/II	29321100	18
40375	4L25		P	109-99-9	TETRAHYDROFURAN "DRY" (SPECIALLY DRIED)	AN	4 x 2.5	L	b	POR			2056 3/II	29321100	18
20334	L05		P	109-99-9	TETRAHYDROFURAN AR (STABILISED)	AR	500	ml	b	1235			2056 3/II	29321100	18
20334	16L05		P	109-99-9	TETRAHYDROFURAN AR (STABILISED)	AR	16 x 500	ml	b	POR			2056 3/II	29321100	18
20334	L25		P	109-99-9	TETRAHYDROFURAN AR (STABILISED)	AR	2.5	L	b	9298			2056 3/II	29321100	18
20334	4L25		P	109-99-9	TETRAHYDROFURAN AR (STABILISED)	AR	4 x 2.5	L	b	POR			2056 3/II	29321100	18
25247	L05		P	109-99-9	TETRAHYDROFURAN FOR HPLC & SPECTROSCOPY	HC	500	ml	b	2822			2056 3/II	29321100	18
25247	16L05		P	109-99-9	TETRAHYDROFURAN FOR HPLC & SPECTROSCOPY	HC	16 x 500	ml	b	POR			2056 3/II	29321100	18
25247	L10		P	109-99-9	TETRAHYDROFURAN FOR HPLC & SPECTROSCOPY	HC	1	L	b	4515			2056 3/II	29321100	18
25247	9L10		P	109-99-9	TETRAHYDROFURAN FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			2056 3/II	29321100	18
56074	L05		P	119-64-2	1, 2, 3, 4-TETRAHYDRONAPHTHALENE (TETRALIN) (FOR SYNTHESIS)	LR	500	ml	b	1860			3082 9/III	29029090	18
56074	L25		P	119-64-2	1, 2, 3, 4-TETRAHYDRONAPHTHALENE (TETRALIN) (FOR SYNTHESIS)	LR	2.5	L	Ib	5268			3082 9/III	29029090	18
					tetrahydropyrole See Pyrrolidine										
					TETRAHYDROTHIOPHENE 1,1-DIOXIDE See Sulfolane										
80112	G01		T	5676-48-2	TETRAHYROXY-1,4-QUINONE AR	AR	1	g	vA	457			NR	29146990	18
80112	G05		T	5676-48-2	TETRAHYROXY-1,4-QUINONE AR	AR	5	g	vA	1368			NR	29146990	18
56368	G25	☉	T	14221-01-3	TETRAKIS (TRIPHENYLPHOSPHINE) -PALLADIUM (0) (FOR SYNTHESIS) (0-8° C)	LR	25	g	ets	121411			NR	28439019	18
					tetralin See 1, 2, 3, 4-Tetrahydronaphthalene										
40379	K01		T	75-57-0	TETRAMETHYLAMMONIUM CHLORIDE	LR	100	g	b	858			2811 6.1/II	29239000	18
29180	Q05		T	75-59-2	TETRAMETHYLAMMONIUM HYDROXIDE 10% AQUEOUS SOLN AR	AR	50	ml	pb	565			1835 8/II	29239000	18
29180	L02		T	75-59-2	TETRAMETHYLAMMONIUM HYDROXIDE 10% AQUEOUS SOLN AR	AR	250	ml	pb	2107			1835 8/II	29239000	18
29177	L01		T	75-59-2	TETRAMETHYLAMMONIUM HYDROXIDE 25% AQUEOUS SOLN	LR	100	ml	pb	611			1835 8/II	29239000	18
29177	L02		T	75-59-2	TETRAMETHYLAMMONIUM HYDROXIDE 25% AQUEOUS SOLN	LR	250	ml	pb	1418			1835 8/II	29239000	18
29181	L01		T	75-59-2	TETRAMETHYLAMMONIUM HYDROXIDE 25% METHANOLIC SOLN	LR	100	ml	pb	711			2924 3/II	38220090	12
29181	L02		T	75-59-2	TETRAMETHYLAMMONIUM HYDROXIDE 25% METHANOLIC SOLN	LR	250	ml	pb	1421			2924 3/II	38220090	12
90380	K01		T	75-58-1	TETRAMETHYLAMMONIUM IODIDE AR	AR	100	g	Ib	3173			NR	29239000	18
90380	K05		T	75-58-1	TETRAMETHYLAMMONIUM IODIDE AR	AR	500	g	Ib	10666			NR	29239000	18
					N, N, N', N' -TETRAMETHYL-O-(7-AZABENZO-TRIAZOL-1-YL)URONIUM HEXAFLUORO PHOSPHATE TTTTSee HATU										
24049	G01		T	54827-17-7	3, 3', 5, 5' -TETRAMETHYLBENZIDINE AR (TMB)	AR	1	g	vA	1897			NR	29215990	18
24049	G05		T	54827-17-7	3, 3', 5, 5' -TETRAMETHYLBENZIDINE AR (TMB)	AR	5	g	vA	8975			NR	29215990	18
					N, N, N', N' -TETRAMETHYL-4, 4' -DIAMINODIPHENYLMETHANE (Michler's base) See 4, 4' -Bis(dimethylaminophenyl) methane										
					TETRAMETHYLENE GLYCOL See 1,4-Butanediol										
					tetramethyleneimine See Pyrrolidine										
54308	L01	☉	T	110-18-9	N, N, N', N' -TETRAMETHYLETHYLENEDIAMINE (TEMED) (FOR SYNTHESIS)	LR	100	ml	bA	1376			2372 3/II	29212990	18
54308	L05	☉	T	110-18-9	N, N, N', N' -TETRAMETHYLETHYLENEDIAMINE (TEMED) (FOR SYNTHESIS)	LR	500	ml	bA	4037			2372 3/II	29212990	18
54308	L25	☉	T	110-18-9	N, N, N', N' -TETRAMETHYLETHYLENEDIAMINE (TEMED) (FOR SYNTHESIS)	LR	2.5	L	b	19009			2372 3/II	29212990	18
04308	L01	☉	T	110-18-9	N, N, N', N' -TETRAMETHYLETHYLENEDIAMINE AR (TEMED)	AR	100	ml	b	1663			2372 3.2/II	29212990	18
04308	L02	☉	T	110-18-9	N, N, N', N' -TETRAMETHYLETHYLENEDIAMINE AR (TEMED)	AR	250	ml	b	2377			2372 3.2/II	29212990	18
54494	L01	☉	T	110-18-9	N, N, N', N' -TETRAMETHYLETHYLENEDIAMINE FOR ELECTROPHORESIS (TEMED)	EO	100	ml	bA	2612			2372 3/II	29212990	18
54923	L01	☉	T	110-18-9	N, N, N', N' -TETRAMETHYLETHYLENEDIAMINE FOR MOLECULAR BIOLOGY (TEMED)	MB	100	ml	bA	3563			2372 3/II	29212990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					TETRAMETHYLENE DIBROMIDE See 1,4-Dibromobutane										
40386	G05		T	637-01-4	N,N,N',N'-TETRAMETHYL-P-PHENYLENEDIAMINE DIHYDROCHLORIDE	LR	5	g	vA	1824		2811 6.1/II		29215190	18
40386	G25		T	637-01-4	N,N,N',N'-TETRAMETHYL-P-PHENYLENEDIAMINE DIHYDROCHLORIDE	LR	25	g	bA	8027		2811 6.1/II		29215190	18
					TETRAMETHYLENE SULFONE See Sulfolane										
20905	M10		T	1184-43-6	TETRANITRO BT AR (tetranitro blue tetrazolium chloride)	AR	100	mg	vA	1868			NR	29339990	18
20905	M25		T	1184-43-6	TETRANITRO BT AR (tetranitro blue tetrazolium chloride)	AR	250	mg	vA	5425			NR	29339990	18
					TETRANITRO BLUE TETRAZOLIUM CHLORIDE AR See Tetranitro b.t. AR										
					TETRAphenyl boron sodium salt ar See Sodium tetraphenyl boron AR										
56211	G25		T	2751-90-8	TETRAPHENYLPHOSPHONIUM BROMIDE	LR	25	g	bA	1806			NR	29319090	18
56211	K01		T	2751-90-8	TETRAPHENYLPHOSPHONIUM BROMIDE	LR	100	g	Ib	5132			NR	29319090	18
					TETRAPHOSPHORIC ACID See Polyphosphoric acid										
					TETRAPOTASSIUM DIPHOSPHATE See tetra-Potassium pyrophosphate										
56174	K01		T	1941-30-6	TETRAPROPYLAMMONIUM BROMIDE	LR	100	g	bA	1045			NR	29239000	18
56174	K05		T	1941-30-6	TETRAPROPYLAMMONIUM BROMIDE	LR	500	g	bA	3634			NR	29239000	18
					TETRASODIUM PYROPHOSPHATE ANHYDROUS (tetrasodium diphosphate anhydrous) See tetra-Sodium pyrophosphate anhydrous										
					TETRASODIUM PYROPHOSPHATE AR (tetrasodium diphosphate decahydrate) See tetra-Sodium pyrophosphate decahydrate AR										
44351	G05		T	288-94-8	1 H-TETRAZOLE (For DNA synthesis and amidite activator)	LR	5	g	vA	1572		1325 4.1/II		29339990	18
44351	G25		T	288-94-8	1 H-TETRAZOLE (For DNA synthesis and amidite activator)	LR	25	g	bA	7136		1325 4.1/II		29339990	18
					TETRAZOLIUM BLUE (M.S.) AR See Blue tetrazolium (m.s.) AR										
94072	G10		T	298-96-4	TETRAZOLIUM RED AR (2,3,5-triphenyl tetrazolium chloride) (<25° C)	AR	10	g	bA	2040			NR	29339990	18
94072	G25		T	298-96-4	TETRAZOLIUM RED AR (2,3,5-triphenyl tetrazolium chloride) (<25° C)	AR	25	g	bA	5423			NR	29339990	18
					TETRAZOLIUM salt AR (TTC) See Tetrazolium red AR (TTC)										
					TETRENE Tetraethylene pentamine L310										
11050	G25		T	1314-32-5	THALLIUM (III) OXIDE 99.99%	SU	25	g	etA	POR		1707 6.1/II		28469010	18
11050	K01		T	1314-32-5	THALLIUM (III) OXIDE 99.99%	SU	100	g	etA	POR		1707 6.1/II		28469010	18
73128	G10		T	326-91-0	2-THENOYL TRIFLUORO ACETONE AR	AR	10	g	bA	1395			NR	29349990	18
54005	G25		T	67-03-8	THIAMIN HYDROCHLORIDE (VITAMIN B1) (FOR BIOCHEMISTRY)	BO	25	g	b	1051			NR	29362210	18
54005	K01		T	67-03-8	THIAMIN HYDROCHLORIDE (VITAMIN B1) (FOR BIOCHEMISTRY)	BO	100	g	b	3785			NR	29362210	18
54005	K02		T	67-03-8	THIAMIN HYDROCHLORIDE (VITAMIN B1) (FOR BIOCHEMISTRY)	BO	250	g	b	9683			NR	29362210	18
					THIAZOLYL BLUE TETRAZOLIUM BROMIDE See MTT tetrazolium										
					THIAZOLYL BLUE TETRAZOLIUM BROMIDE AR See MTT tetrazolium										
40416	G10		T	54-64-8	THIOMERSAL (2[(ethylmercurio)thio]benzoic acid sodium salt thiomersal)	LR	10	g	vA	6018		2025 6.1/II		29309070	18
40416	G25		T	54-64-8	THIOMERSAL (2[(ethylmercurio)thio]benzoic acid sodium salt thiomersal)	LR	25	g	bA	14224		2025 6.1/II		29309070	18
40416	K01		T	54-64-8	THIOMERSAL (2[(ethylmercurio)thio]benzoic acid sodium salt thiomersal)	LR	100	g	Ib	56889		2025 6.1/II		29309070	18
23129	G25		T	62-55-5	THIOACETAMIDE (ETHANETHIOAMIDE)	LR	25	g	b	755			NR	29309070	18
23129	K01		T	62-55-5	THIOACETAMIDE (ETHANETHIOAMIDE)	LR	100	g	Ib	2113			NR	29309070	18
23129	K05		T	62-55-5	THIOACETAMIDE (ETHANETHIOAMIDE)	LR	500	g	Ib	7591			NR	29309070	18
40407	L01		P	507-09-5	THIOACETIC ACID (FOR SYNTHESIS)	LR	100	ml	b	1562			2436 3/II	29309070	18
40407	L05		P	507-09-5	THIOACETIC ACID (FOR SYNTHESIS)	LR	500	ml	IbT	4244			2436 3/II	29309070	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
20904	G25		T	504-17-6	2-THIOBARBITURIC ACID AR (4,6-dihydroxy-2-mercaptoprimidine)	AR	25	g	b	1405			NR	29335990	18
20904	K01		T	504-17-6	2-THIOBARBITURIC ACID AR (4,6-dihydroxy-2-mercaptoprimidine)	AR	100	g	Ib	5319			NR	29335990	18
					THIOCARBAMIDE PRACT See Thiourea Pract										
					THIOCARBAMIDE PURIFIED See Thiourea Purified										
					THIOCARBAMIDE AR See Thiourea AR										
56288	L01		P	96-27-5	1-THIOGLYCEROL 90% (3-Mercapto-1,2-propanediol) (Approx 1 kg)	LR	100	ml	b	4098			NR	29309070	18
56288	L05		P	96-27-5	1-THIOGLYCEROL 90% (3-Mercapto-1,2-propanediol) (Approx 1 kg)	LR	500	ml	IbT	8659			NR	29309070	18
56288	L08		P	96-27-5	1-THIOGLYCEROL 90% (3-Mercapto-1,2-propanediol) (Approx 1 kg)	LR	800	ml	Ib	17834			NR	29309070	18
70113	L01		P	96-27-5	1-THIOGLYCEROL 98% (3-mercaptopropanediol) (Approx 1 kg)	LR	100	ml	IbT	3398			2810 6.1/II	29309070	18
70113	L02		P	96-27-5	1-THIOGLYCEROL 98% (3-mercaptopropanediol) (Approx 1 kg)	LR	250	ml	IbT	7995			2810 6.1/II	29309070	18
70113	L08		P	96-27-5	1-THIOGLYCEROL 98% (3-mercaptopropanediol) (Approx 1 kg)	LR	800	ml	Ib	21623			2810 6.1/II	29309070	18
40415	L05		P	68-11-1	THIOGLYCOLLIC ACID ABT 80% EP (mercantoacetic acid)	EP	*500	ml	pb	3910			1940 8/II	29309099	18
40415	L25		P	68-11-1	THIOGLYCOLLIC ACID ABT 80% EP (mercantoacetic acid)	EP	2.5	L	pb	10113			1940 8/II	29309099	18
20893	L05		P	68-11-1	THIOGLYCOLIC ACID 99% AR	AR	*500	ml	bT	6772			1940 8/II	29309099	18
					THIOGLYCOLIC ACID SODIUM SALT See Sodium thioglycolate 291R)										
					THIOMERSAL See Thimerosal										
40417UR	L05		P	7719-09-7	THIONYL CHLORIDE UR*UNIVERSAL REAGENT* PASSES LR & AR	UR	500	ml	IbT	1217			1836 8/I	28121700	18
40418	L01		P	110-02-1	THIOPHENE (FOR SYNTHESIS)	LR	100	ml	bT	933			2414 3/II	29349990	18
40418	L05	○	P	110-02-1	THIOPHENE (FOR SYNTHESIS)	LR	500	ml	b	4390			2414 3/II	29349990	18
					THIOPHENE, 2-NITRO- See 2-Nitrothiophene										
40420	G25	○	T	79-19-6	THIOSEMICARBAZIDE (FOR SYNTHESIS)	LR	25	g	b	605			2811 6.1/II	29309070	18
40420	K01	○	T	79-19-6	THIOSEMICARBAZIDE (FOR SYNTHESIS)	LR	100	g	b	1815			2811 6.1/II	29309070	18
40420	K10	○	T	79-19-6	THIOSEMICARBAZIDE (FOR SYNTHESIS)	LR	1	kg	pb	15191			2811 6.1/II	29309070	18
36207	K05		T	62-56-6	THIOUREA (Feed Grade)	PT	500	g	pb	843			2811 6.1/II	29309010	18
36207	16K05		T	62-56-6	THIOUREA (Feed Grade)	PT	16 x 500	g	pb	POR			2811 6.1/II	29309010	18
36207	P50		T	62-56-6	THIOUREA (Feed Grade)	PT	50	kg	pd	POR			2811 6.1/II	29309010	18
40423	K05		T	62-56-6	THIOUREA PURIFIED (thiocarbamide)	LR	500	g	pb	1264			2811 6.1/II	29309010	18
40423	16K05		T	62-56-6	THIOUREA PURIFIED (thiocarbamide)	LR	16 x 500	g	pb	POR			2811 6.1/II	29309010	18
40423	P50	○	T	62-56-6	THIOUREA PURIFIED (thiocarbamide)	LR	50	kg	pd	POR			2811 6.1/II	29309010	18
20348	K05		T	62-56-6	THIOUREA AR, ACS (thiocarbamide)	AR	500	g	pb	1314			3077 9/III	29309010	18
20348	16K05		T	62-56-6	THIOUREA AR, ACS (thiocarbamide)	AR	16 x 500	g	pb	POR			3077 9/III	29309010	18
20348	P50	○	T	62-56-6	THIOUREA AR, ACS (thiocarbamide)	AR	50	kg	pd	POR			3077 9/III	29309010	18
					2-THIOXO-4-THIAZOLIDINONE See Rhodanine										
47150	G25		T	72-19-5	L-THREONINE (Allo free, Pyrogen free) (FOR BACTERIOLOGY AND BIOCHEMISTRY)	BO	25	g	b	1163			NR	29225090	18
47150	K01		T	72-19-5	L-THREONINE (Allo free, Pyrogen free) (FOR BACTERIOLOGY AND BIOCHEMISTRY)	BO	100	g	Ib	4115			NR	29225090	18
47150	K05		T	72-19-5	L-THREONINE (Allo free, Pyrogen free) (FOR BACTERIOLOGY AND BIOCHEMISTRY)	BO	500	g	Ib	15428			NR	29225090	18
47151	G25		T	80-68-2	DL-THREONINE LR	BO	25	g	bA	6788			NR	29225090	18
47151	K01	○	T	80-68-2	DL-THREONINE LR (2-amino-3-hydroxybutyric acid, DL-a-amino-b-hydroxy butyric acid) (FOR BIOCHEMISTRY)	BO	100	g	Ib	26381			NR	29225090	18
11051	G25		T	12036-44-1	THULLIUM (III) OXIDE 99.90%	SU	25	g	etA	POR			NR	28469010	18
11051	K01		T	12036-44-1	THULLIUM (III) OXIDE 99.90%	SU	100	g	etA	POR			NR	28469010	18
52048	G01		T	50-89-5	THYMIDINE	LR	1	g	vA	934			NR	29349990	18
80113	G05		T	76-61-9	THYMOL BLUE AR, ACS, Reag. IP, BP, Ph. Eur & USP. (POWDER) (PH INDICATOR)	IND	5	g	b	415			NR	29349990	18
80113	G25		T	76-61-9	THYMOL BLUE AR, ACS, Reag. IP, BP, Ph. Eur & USP. (POWDER) (PH INDICATOR)	IND	25	g	b	1045			NR	29349990	18
80113	K05		T	76-61-9	THYMOL BLUE AR, ACS, Reag. IP, BP, Ph. Eur & USP. (POWDER) (PH INDICATOR)	IND	500	g	Ib	18346			NR	29349990	18
31031	L03		T	76-61-9	THYMOL BLUE SOLN (PH INDICATOR)	PS	125	ml	pb	236			1993 3/III	38220090	12

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
31031	32L03		T	76-61-9	THYMOL BLUE SOLN (PH INDICATOR)	PS	32 x 125	ml	pb	POR			1993 3/III	38220090	12
30114	G05		T	62625-21-2	THYMOL BLUE SODIUM SALT (PH INDICATOR)	IND	5	g	b	604			NR	29349990	18
40433	K01		T	89-83-8	THYMOL CRYSTALS PURE	PU	100	g	b	1351			3261 8/III	29071930	18
40433	K02		T	89-83-8	THYMOL CRYSTALS PURE	PU	250	g	b	2853			3261 8/III	29071930	18
80116	G05		T	125-20-2	THYMOLPHTHALEIN AR (PH INDICATOR) PH 9.3-10.5 C TO R	IND	5	g	b	365			3077 9/III	29322090	18
80116	G25		T	125-20-2	THYMOLPHTHALEIN AR (PH INDICATOR) PH 9.3-10.5 C TO R	IND	25	g	b	1865			3077 9/III	29322090	18
80116	K10		T	125-20-2	THYMOLPHTHALEIN AR (PH INDICATOR) PH 9.3-10.5 C TO R	IND	1	kg	jr	55972			3077 9/III	29322090	18
31032	L03		T	125-20-2	THYMOLPHTHALEIN SOLN (PH INDICATOR)	PS	125	ml	pb	204			1993 3/III	38220090	12
31032	32L03		T	125-20-2	THYMOLPHTHALEIN SOLN (PH INDICATOR)	PS	32 x 125	ml	pb	POR			1993 3/III	38220090	12
30117	G01		T	1913-93-5	THYMOLPHTHALEIN COMPLEXONE	IND	1	g	vA	1306			NR	29322090	18
30117	G05		T	1913-93-5	THYMOLPHTHALEIN COMPLEXONE	IND	5	g	bA	6533			NR	29322090	18
30118	G05		T	N. A.	THYMOL VIOLET (PH INDICATOR) PH 9.0-13 V TO G TO V	IND	5	g	b	575			NR	29349990	18
30118	G25		T	N. A.	THYMOL VIOLET (PH INDICATOR) PH 9.0-13 V TO G TO V	IND	25	g	b	1588			NR	29349990	18
40438	K01		T	7440-31-5	TIN (METAL) GRANULATED	LR	100	g	Ib	3558			NR	80070090	18
40438	K05		T	7440-31-5	TIN (METAL) GRANULATED	LR	500	g	Ib	14267			NR	80070090	18
20281	K01		T	7440-31-5	TIN (METAL) GRANULATED AR	AR	100	g	Ib	4165			NR	80070090	18
20281	K05		T	7440-31-5	TIN (METAL) GRANULATED AR	AR	500	g	Ib	16122			NR	80070090	18
40440	K01		T	7440-31-5	TIN (METAL) POWDER	LR	100	g	pb	2698			NR	80070090	18
40440	K02		T	7440-31-5	TIN (METAL) POWDER	LR	250	g	pb	7673			NR	80070090	18
11052	G25		T	21651-19-4	TIN (II) OXIDE 99.90%	SU	25	g	etA	POR			NR	28259010	18
11052	K01		T	21651-19-4	TIN (II) OXIDE 99.90%	SU	100	g	etA	POR			NR	28259010	18
					TIN AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in WATER See Standard Solution ''CERTISOL'' AAS Tin 1000mg/L in Water NIST Traceable										
					TIN ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in WATER See Standard Solution ''CERTISOL'' ICP Tin 1000mg/L in Water NIST Traceable										
					TIN (II) CHLORIDE See stannous chloride										
					TIN (II) CHLORIDE AR See stannous chloride AR										
11053	G25		T	1315-01-1	TIN (IV) SULPHIDE 99.90%	SU	25	g	etA	POR			3077 9/III	28259090	18
11053	K01		T	1315-01-1	TIN (IV) SULPHIDE 99.90%	SU	100	g	etA	POR			3077 9/III	28259090	18
11054	G25		T	12040-02-7	TIN (II) TELLURIDE 99.999%	SU	25	g	etA	POR			NR	28429090	18
11054	K01		T	12040-02-7	TIN (II) TELLURIDE 99.999%	SU	100	g	etA	POR			NR	28429090	18
					TIN (II) SULPHATE EXTRAPURE See stannous sulphate ExtrapureL300)										
					TITANIUM (III) CHLORIDE 15% SOLUTION See Titanium trichloride 15% soln										
					TITANIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 10000mg/L in HNO3/HF See Standard Solution ''CERTISOL'' ICP Titanium 10000mg/L in HNO3/HF NIST Traceable										
40443	L05		P	7550-45-0	TITANIUM (IV) CHLORIDE	LR	500	ml	Ib	5113			1838 8/II	28273990	18
40446	K05		T	13463-67-7	TITANIUM DIOXIDE (titanium IV oxide)	LR	500	g	pb	829			NR	32061110	18
40446	K10		T	13463-67-7	TITANIUM DIOXIDE (titanium IV oxide)	LR	1	kg	pb	1822			NR	32061110	18
40446	K50		T	13463-67-7	TITANIUM DIOXIDE (titanium IV oxide)	LR	5	kg	jr	9466			NR	32061110	18
40446	P50	o	T	13463-67-7	TITANIUM DIOXIDE (titanium IV oxide)	LR	50	kg	pd	POR			NR	32061110	18
90446	K05		T	13463-67-7	TITANIUM DIOXIDE AR (MEETS USP)	AR	500	g	pb	2751			NR	32061110	18
11055	G25		T	13463-67-7	TITANIUM (IV) OXIDE 99.99%	SU	25	g	etA	POR			NR	28230010	18
11055	K01		T	13463-67-7	TITANIUM (IV) OXIDE 99.99%	SU	100	g	etA	POR			NR	28230010	18
					TITANIUM (IV) OXIDE See Titanium dioxide										
					TITANIUM (IV) OXIDE AR See Titanium dioxide AR										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					TITANIUM TETRACHLORIDE See Titanium(IV) chloride										
54470	L02		P	7705-07-9	TITANIUM TRICHLORIDE 15% SOLN (titanium (III) chloride 15% solution)	LR	250	ml	b	1374			1789 8/II	38220090	12
54470	L05		P	7705-07-9	TITANIUM TRICHLORIDE 15% SOLN (titanium (III) chloride 15% solution)	LR	500	ml	b	3466			1789 8/II	38220090	12
54470	L10		P	7705-07-9	TITANIUM TRICHLORIDE 15% SOLN (titanium (III) chloride 15% solution)	LR	1	L	Ib	5478			1789 8/II	38220090	12
80119	G10		T	1829-00-1	TITAN YELLOW AR (PH INDICATOR) (C.I. 19540) PH 12-13 Y TO R	IND	10	g	b	436			NR	32041969	18
80119	G25		T	1829-00-1	TITAN YELLOW AR (PH INDICATOR) (C.I. 19540) PH 12-13 Y TO R	IND	25	g	b	946			NR	32041969	18
54099	G50		T	7695-91-2	DL- α -TOCOPHEROL ACETATE (DL- α -TOCOPHEROL ACETATE (VITAMIN E ACETATE) (FOR BIOCHEMISTRY) (0-8°C)	BO	50	g	pA	1764			NR	29362800	18
54099	K10		T	7695-91-2	DL- α -TOCOPHEROL ACETATE (DL- α -TOCOPHEROL ACETATE (VITAMIN E ACETATE) (FOR BIOCHEMISTRY) (0-8°C)	BO	1	kg	b	21064			NR	29362800	18
					TMSCN See Trimethylsilyl Cyanide										
40448	K01		T	119-93-7	O-TOLIDINE	LR	100	g	b	764			3077 9/III	29215990	18
40448	K05		T	119-93-7	O-TOLIDINE	LR	500	g	jr	3270			3077 9/III	29215990	18
90450	G25		T	612-82-8	O-TOLIDINE HYDROCHLORIDE AR	AR	25	g	b	898			3077 9/III	29215990	18
90450	K01		T	612-82-8	O-TOLIDINE HYDROCHLORIDE AR	AR	100	g	Ib	2778			3077 9/III	29215990	18
26036	L05		P	119-93-7	O-TOLIDINE REAGENT	LR	500	ml	b	338			2810 6.1/I	38220090	12
40452	L05		P	108-88-3	TOLUENE RECTIFIED LR (FOR SYNTHESIS)	RC	500	ml	b	324			1294 3/II	29023000	18
40452	16L05		P	108-88-3	TOLUENE RECTIFIED LR (FOR SYNTHESIS)	RC	16 x 500	ml	b	POR			1294 3/II	29023000	18
40452	L25		P	108-88-3	TOLUENE RECTIFIED LR (FOR SYNTHESIS)	RC	2.5	L	b	1356			1294 3/II	29023000	18
40452	4L25		P	108-88-3	TOLUENE RECTIFIED LR (FOR SYNTHESIS)	RC	4 x 2.5	L	b	POR			1294 3/II	29023000	18
40452	S25		P	108-88-3	TOLUENE RECTIFIED LR (FOR SYNTHESIS)	RC	25	L	gi	POR			1294 3/II	29023000	18
40454	L05		P	108-88-3	TOLUENE SULPHUR FREE LR	LR	500	ml	b	358			1294 3/II	29023000	18
40454	16L05		P	108-88-3	TOLUENE SULPHUR FREE LR	LR	16 x 500	ml	b	POR			1294 3/II	29023000	18
40454	L25		P	108-88-3	TOLUENE SULPHUR FREE LR	LR	2.5	L	b	1475			1294 3/II	29023000	18
40454	4L25		P	108-88-3	TOLUENE SULPHUR FREE LR	LR	4 x 2.5	L	b	POR			1294 3/II	29023000	18
40454	S25		P	108-88-3	TOLUENE SULPHUR FREE LR	LR	25	L	gi	POR			1294 3/II	29023000	18
20284	L05		P	108-88-3	TOLUENE AR	AR	500	ml	b	392			1294 3/II	29023000	18
20284	16L05		P	108-88-3	TOLUENE AR	AR	16 x 500	ml	b	POR			1294 3/II	29023000	18
20284	L25		P	108-88-3	TOLUENE AR	AR	2.5	L	b	1588			1294 3/II	29023000	18
20284	4L25		P	108-88-3	TOLUENE AR	AR	4 x 2.5	L	b	POR			1294 3/II	29023000	18
20877	L05		P	108-88-3	TOLUENE "DRY" AR	AN	500	ml	b	428			1294 3/II	29023000	18
20877	16L05		P	108-88-3	TOLUENE "DRY" AR	AN	16 x 500	ml	b	POR			1294 3/II	29023000	18
20877	L25		P	108-88-3	TOLUENE "DRY" AR	AN	2.5	L	b	1625			1294 3/II	29023000	18
20877	4L25		P	108-88-3	TOLUENE "DRY" AR	AN	4 x 2.5	L	b	POR			1294 3/II	29023000	18
25221	L10		P	108-88-3	TOLUENE FOR HPLC & SPECTROSCOPY	HC	1	L	b	932			1294 3/II	29023000	18
25221	9L10		P	108-88-3	TOLUENE FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			1294 3/II	29023000	18
22115	L10		P	108-88-3	TOLUENE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	3077			1294 3/II	29023000	18
22115	L25		P	108-88-3	TOLUENE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	5181			1294 3/II	29023000	18
56161	L05		P	584-84-9	TOLUENE-2,4-DIISOCYANATE (FOR SYNTHESIS) LR (MIXTURE OF ISOMERS)	LR	500	ml	bT	1066			2078 6.1/II	29023000	18
56161	L25	☉	P	584-84-9	TOLUENE-2,4-DIISOCYANATE (FOR SYNTHESIS) LR (MIXTURE OF ISOMERS)	LR	2.5	L	Ib	4941			2078 6.1/II	29023000	18
23134	G01		T	29726-21-4	TOLUENE-3,4-DITHIOL ZINC DERIVATIVE (ZINC DITHIOL)	LR	1	g	vA	8666			NR	29319090	18
23134	G05		T	29726-21-4	TOLUENE-3,4-DITHIOL ZINC DERIVATIVE (ZINC DITHIOL)	LR	5	g	bA	42120			NR	29319090	18
56267	K01		T	70-55-3	4-TOLUENESULPHONAMIDE (4-toluenesulphonylamide)	LR	100	g	b	533			NR	29359090	18
56267	K05		T	70-55-3	4-TOLUENESULPHONAMIDE (4-toluenesulphonylamide)	LR	500	g	b	2311			NR	29359090	18
40459	K05		T	6192-52-5	TOLUENE-4-SULPHONIC ACID (toluene-4-sulphonic acid monohydrate) (FOR SYNTHESIS)	LR	500	g	pb	459			2585 8/III	29041090	18
					p-TOLUENESULPHONIC ACID See Toluene-4-sulphonic acid Monohydrate										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					p-TOLUENESULPHONIC ACID PYRIDINE SALT See Pyridinium p-toluenesulphonate										
					α-TOLUENESULPHONYL CHLORIDE See Phenylmethanesulphonyl chloride										
40459	K50		T	6192-52-5	TOLUENE-4-SULPHONIC ACID (toluene-4-sulphonic acid monohydrate) (FOR SYNTHESIS)	LR	5	kg	jr	3452			2585 8/III	29041090	18
40459	P25		T	6192-52-5	TOLUENE-4-SULPHONIC ACID (toluene-4-sulphonic acid monohydrate) (FOR SYNTHESIS)	LR	25	kg	pd	POR			2585 8/III	29041090	18
40461	K05		T	98-59-9	TOLUENE-4-SULPHONYL CHLORIDE	LR	500	g	b	811			1759 8/II	29049990	18
					α-TOLUENESULPHONYL FLUORIDE See Phenylmethanesulphonyl fluoride										
40464	K05		T	118-90-1	O-TOLUIC ACID	LR	500	g	pb	1898			NR	29163990	18
40465	K05		T	99-04-7	M-TOLUIC ACID	LR	500	g	pb	956			NR	29163990	18
40466	K05		T	99-94-5	P-TOLUIC ACID	LR	500	g	pb	2028			NR	29163990	18
40467	L05		P	95-53-4	O-TOLUIDINE LR (FOR SYNTHESIS) (o-amino toluene)	LR	500	ml	b	766			1708 6.1/II	29214330	18
40467	L25		P	95-53-4	O-TOLUIDINE LR (FOR SYNTHESIS) (o-amino toluene)	LR	2.5	L	b	4798			1708 6.1/II	29214330	18
40468	L05		P	108-44-1	M-TOLUIDINE LR (FOR SYNTHESIS)	LR	500	ml	b	1120			1708 6.1/II	29214340	18
40469	K01		T	106-49-0	P-TOLUIDINE (p-aminotoluene)	LR	100	g	b	371			3451 6.1/II	29214350	18
40469	K05		T	106-49-0	P-TOLUIDINE (p-aminotoluene)	LR	500	g	b	882			3451 6.1/II	29214350	18
44077	G25		T	92-31-9	TOLUIDINE BLUE O (M.S.) (C.I. 52040)	MS	25	g	b	1655			NR	32041359	18
44077	K01		T	92-31-9	TOLUIDINE BLUE O (M.S.) (C.I. 52040)	MS	100	g	b	13700			NR	32041359	18
20451	K01		T	540-23-8	P-TOLUIDINE HYDROCHLORIDE AR	AR	100	g	b	2240			2811 6.1/II	29214390	18
					O-TOLUIDINE METHOD REAGENT See Glucose reagent (o-Toluidine method)										
56019	L01		P	529-19-1	O-TOLUNITRILE	LR	100	ml	b	1960			NR	29269000	18
56059	L01		P	620-22-4	M-TOLUNITRILE	LR	100	ml	b	1960			NR	29269000	18
					Tolylene-2,4-diisocyanate See Toluene-2,4-diisocyanate										
					TOLYLENE RED AR See Neutral red AR										
29179	L01		T	N.A.	TOPFER'S REAGENT	CR	100	ml	pb	194			NR	38220090	12
					p-TOSYL CHLORIDE See p-Toluene-4-sulphonyl chloride										
26023	G00		T	N.A.	TOTAL HARDNESS INDICATOR TABLETS	TAB	100	tbs	b	195			NR	38220090	12
					TPSCI See 2,4,6-Triisopropylbenzene Sulphonyl Chloride										
					TPTZ AR See 2,4,6-Tripyridyl-S-triazine AR										
43215	K05		T	9000-65-1	TRAGACANTH POWDER (GUM TRAGACANTH)	LR	500	g	pb	1128			NR	13019017	5
48063	G05		T	6138-23-4	D-(+)- TREHALOSE DIHYDRATE	BO	5	g	vA	228			NR	29400000	18
48063	G10		T	6138-23-4	D-(+)- TREHALOSE DIHYDRATE	BO	10	g	vA	405			NR	29400000	18
88456	L05		P	102-76-1	TRIACETIN AR COMPLIES BP, USP, PH. EUR (NOT FOR DIRECT MEDICINAL USE) (glycerol triacetate-1,2,3-triacetoxypropane)	AR	500	ml	b	1154			NR	29153999	18
88456	L25		P	102-76-1	TRIACETIN AR COMPLIES BP, USP, PH. EUR (NOT FOR DIRECT MEDICINAL USE) (glycerol triacetate-1,2,3-triacetoxypropane)	AR	2.5	L	b	4173			NR	29153999	18
88456	S25		P	102-76-1	TRIACETIN AR COMPLIES BP, USP, PH. EUR (NOT FOR DIRECT MEDICINAL USE) (glycerol triacetate-1,2,3-triacetoxypropane)	AR	25	L	pd	POR			NR	29153999	18
88456BP	L25		T	102-76-1	TRIACETIN BP	BP	2.5	L	b	11049			NR	29153999	18
					triacetoxyperiodinane See Dess Martin Periodinane										
					TRI-AMMONIUM CITRATE See tri-Ammonium citrate Extrapure										
70114	K01		T	288-88-0	1,2,4-TRIAZOLE	LR	100	g	pb	892			NR	29339990	18
40491	G25		T	626-39-1	1,3,5-TRIBROMOBENZENE	LR	25	g	bA	1681			3077 9/III	29039990	18
					TRIBUTOXYBORANE See Tri-N-Butyl Borate Lr										
					TRIBROMOMETHANE See Bromoform										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40487	L05		P	102-82-9	TRI-N-BUTYLAMINE (TRI-BUTYL AMINE)	LR	500	ml	b	985			2542 6.1/II	29211990	18
40487	L25		P	102-82-9	TRI-N-BUTYLAMINE (TRI-BUTYL AMINE)	LR	2.5	L	b	4377			2542 6.1/II	29211990	18
					TRIBUTYLBENZYLAMMONIUM CHLORIDE See Benzyltributylammonium chloride										
40488	L05		P	126-73-8	TRI-n-BUTYL PHOSPHATE (FOR SYNTHESIS)	LR	500	ml	b	1507			2788 6.1/II	29199090	18
40488	L25		P	126-73-8	TRI-n-BUTYL PHOSPHATE (FOR SYNTHESIS)	LR	2.5	L	Ib	7382			2788 6.1/II	29199090	18
					TRIBUTYL STANNYLETHYLENE See Vinyltri-n-Butyl Tin										
56375	G05	☉	T	688-73-3	TRI-n-BUTYL TIN HYDRIDE (FOR SYNTHESIS) (0-8° C)	LR	5	g	ets	19152			2788 6.1/II	29319090	18
					TRIBUTYL (VINYL) TIN See Vinyltri-n-butyl tin										
					Tri-CALCIUM CITRATE EXTRAPURE See Calcium citrate tribasic tetrahydrate Extrapure										
					TRI-CALCIUM PHOSPHATE See tri-Calcium phosphate										
					TRICAPRYLYLMETHYLAMMONIUM CHLORIDE See Aliquat										
40489	K01		T	76-03-9	TRICHLOROACETIC ACID (FOR SYNTHESIS)	LR	100	g	b	294			1839 8/II	29154030	18
40489	K05		T	76-03-9	TRICHLOROACETIC ACID (FOR SYNTHESIS)	LR	500	g	b	1121			1839 8/II	29154030	18
40489	P25	☉	T	76-03-9	TRICHLOROACETIC ACID (FOR SYNTHESIS)	LR	25	kg	pd	POR			1839 8/II	29154030	18
20286	K01		T	76-03-9	TRICHLOROACETIC ACID AR, ACS MEETS SPECIFICATION OF BP, PH. EUR	AR	100	g	b	422			1839 8/II	29154030	18
20286	K05		T	76-03-9	TRICHLOROACETIC ACID AR, ACS MEETS SPECIFICATION OF BP, PH. EUR	AR	500	g	bA	1681			1839 8/II	29154030	18
33048	L05		T	76-03-9	TRICHLOROACETIC ACID SOLN 20% W/V	CR	500	ml	b	436			2564 8/II	29154030	18
40494	L10		P	120-82-1	1, 2, 4-TRICHLOROBENZENE LR (FOR SYNTHESIS)	LR	1	L	b	2278			2321 6.1/II	29039990	18
40494	L25		P	120-82-1	1, 2, 4-TRICHLOROBENZENE LR (FOR SYNTHESIS)	LR	2.5	L	b	5118			2321 6.1/II	29039990	18
40497	L05		P	79-01-6	TRICHLOROETHYLENE PURIFIED (FOR SYNTHESIS)	PU	500	ml	b	791			1710 6.1/II	29032200	18
40497	16L05		P	79-01-6	TRICHLOROETHYLENE PURIFIED (FOR SYNTHESIS)	PU	16 x 500	ml	b	POR			1710 6.1/II	29032200	18
40497	L10		P	79-01-6	TRICHLOROETHYLENE PURIFIED (FOR SYNTHESIS)	PU	1	L	b	1050			1710 6.1/II	29032200	18
40497	9L10		P	79-01-6	TRICHLOROETHYLENE PURIFIED (FOR SYNTHESIS)	PU	9 x 1	L	b	POR			1710 6.1/II	29032200	18
40497	L25		P	79-01-6	TRICHLOROETHYLENE PURIFIED (FOR SYNTHESIS)	PU	2.5	L	b	2420			1710 6.1/II	29032200	18
40497	4L25		P	79-01-6	TRICHLOROETHYLENE PURIFIED (FOR SYNTHESIS)	PU	4 x 2.5	L	b	POR			1710 6.1/II	29032200	18
40497	S25		P	79-01-6	TRICHLOROETHYLENE PURIFIED (FOR SYNTHESIS)	PU	25	L	gi	POR			1710 6.1/II	29032200	18
40497	S99		P	79-01-6	TRICHLOROETHYLENE PURIFIED (FOR SYNTHESIS)	PU	200	L	gi	POR			1710 6.1/II	29032200	18
20371	L05		P	79-01-6	TRICHLOROETHYLENE AR	AR	500	ml	b	920			1710 6.1/II	29032200	18
20371	16L05		P	79-01-6	TRICHLOROETHYLENE AR	AR	16 x 500	ml	b	POR			1710 6.1/II	29032200	18
20371	L25		P	79-01-6	TRICHLOROETHYLENE AR	AR	2.5	L	b	2875			1710 6.1/II	29032200	18
20371	4L25		P	79-01-6	TRICHLOROETHYLENE AR	AR	4 x 2.5	L	b	POR			1710 6.1/II	29032200	18
10371	L25		P	79-01-6	TRICHLOROETHYLENE EL	EL	2.5	L	b	2643			1710 6.1/II	29032200	18
24299	L10		P	79-01-6	TRICHLOROETHYLENE FOR SPECTROSCOPY	SG	1	L	b	1366			1710 6.1/II	29032200	18
					1, 2-O-(2, 2, 2-Trichloroethylidene) - α -D-GLUCOFURANOSE See α -Chloralose										
					TRICHLOROMETHANE See Chloroform										
					TRICHLOROMETHANE EXTRAPURE See Chloroform Extrapure										
					TRICHLOROMETHANE AR See Chloroform AR										
					TRICHLOROMETHANE "DRY" AR See Chloroform "DRY" AR										
					TRICHLOROMETHANE FOR HPLC See Chloroform HPLC										
					TRICHLOROMETHANE FOR SPECTROSCOPY See Chloroform for Spectroscopy										
					TRICHLOROMETHANE FOR PESTICIDE RESIDUE TRACE ANALYSIS See Chloroform for Pesticide residue trace analysis										
					α , 2, 4-TRICHLOROTOLUENE See 2, 4-Dichlorobenzyl chloride										
					TRICINE See N-Tris(hydroxymethyl)methyl glycine										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40499	K01		T	3380-34-5	TRICLOSAN	LR	100	g	pb	1466			2811 6.1/II	29095090	18
					See [5-chloro-2-(2,4-dichlorophenoxy)phenol]										
					TRICRESYL PHOPHATE										
					See Tritolvl phosphate										
40500	L02		P	629-50-5	N-TRIDECANE 95%	LR	250	ml	IbT	5717			NR	29011000	18
40501	L05		P	102-71-6	TRIETHANOLAMINE LR 98% (FOR SYNTHESIS)	LR	500	ml	pb	730			NR	29221500	18
40501	16L05		P	102-71-6	TRIETHANOLAMINE LR 98% (FOR SYNTHESIS)	LR	16 x 500	ml	pb	POR			NR	29221500	18
40501	L25		P	102-71-6	TRIETHANOLAMINE LR 98% (FOR SYNTHESIS)	LR	2.5	L	pb	4036			NR	29221500	18
40501	4L25		P	102-71-6	TRIETHANOLAMINE LR 98% (FOR SYNTHESIS)	LR	4 x 2.5	L	pb	POR			NR	29221500	18
40501	S25		P	102-71-6	TRIETHANOLAMINE LR 98% (FOR SYNTHESIS)	LR	25	L	pd	POR			NR	29221500	18
20370	L05		P	102-71-6	TRIETHANOLAMINE AR 99%	AR	500	ml	b	883			NR	29221500	18
20370	16L05		P	102-71-6	TRIETHANOLAMINE AR 99%	AR	16 x 500	ml	b	POR			NR	29221500	18
20370	L25		P	102-71-6	TRIETHANOLAMINE AR 99%	AR	2.5	L	b	3325			NR	29221500	18
20370	4L25		P	102-71-6	TRIETHANOLAMINE AR 99%	AR	4 x 2.5	L	b	POR			NR	29221500	18
					TRIETHANOLAMINE HYDROCHLORIDE AR See Triethanolammonium chloride AR										
04127	K01		T	637-39-8	TRIETHANOLAMMONIUM CHLORIDE AR	AR	100	g	b	384			NR	29221990	18
04127	K05		T	637-39-8	TRIETHANOLAMMONIUM CHLORIDE AR	AR	500	g	b	1305			NR	29221990	18
40502	L05		P	121-44-8	TRIETHYLAMINE (FOR SYNTHESIS)	LR	500	ml	b	1089			1296 3/II	29211990	18
40502	16L05		P	121-44-8	TRIETHYLAMINE (FOR SYNTHESIS)	LR	16 x 500	ml	b	POR			1296 3/II	29211990	18
40502	L25		P	121-44-8	TRIETHYLAMINE (FOR SYNTHESIS)	LR	2.5	L	b	4950			1296 3/II	29211990	18
40502	4L25		P	121-44-8	TRIETHYLAMINE (FOR SYNTHESIS)	LR	4 x 2.5	L	b	POR			1296 3/II	29211990	18
20409	L05		P	121-44-8	TRIETHYLAMINE AR	AR	500	ml	b	1132			1296 3/II	29211990	18
20409	16L05		P	121-44-8	TRIETHYLAMINE AR	AR	16 x 500	ml	b	POR			1296 3/II	29211990	18
20409	L25		P	121-44-8	TRIETHYLAMINE AR	AR	2.5	L	b	5288			1296 3/II	29211990	18
20409	4L25		P	121-44-8	TRIETHYLAMINE AR	AR	4 x 2.5	L	b	POR			1296 3/II	29211990	18
20885	L05		P	121-44-8	TRIETHYLAMINE "DRY" AR	AN	500	ml	b	1145			1296 3/II	29211990	18
20885	16L05		P	121-44-8	TRIETHYLAMINE "DRY" AR	AN	16 x 500	ml	b	POR			1296 3/II	29211990	18
25331	L10		P	121-44-8	TRIETHYLAMINE FOR HPLC	HC	1	L	b	1705			1296 3.2/II	29211990	18
25331	9L10		P	121-44-8	TRIETHYLAMINE FOR HPLC	HC	9 x 1	L	b	POR			1296 3.2/II	29211990	18
21303	L01	☉	P	121-44-8	TRIETHYLAMINE FOR ULC-MS	ULC	100	ml	Ib	1525			1296 3/II	29211990	18
21303	L10		P	121-44-8	TRIETHYLAMINE FOR ULC-MS	ULC	1	L	Ib	4750			1296 3/II	29211990	18
					TRIETHYL BENZYL AMMONIUM CHLORIDE See Benzyltriethylammonium Bromide										
76351	L02		P	77-93-0	TRIETHYL CITRATE	LR	250	ml	b	1186			NR	29181590	18
36212	L05		P	112-24-3	TRIETHYLENETETRAMINE 97% (FOR SYNTHESIS)	LR	500	ml	b	1311			2259 8/II	29212990	18
36212	L25		P	112-24-3	TRIETHYLENETETRAMINE 97% (FOR SYNTHESIS)	LR	2.5	L	Ib	6522			2259 8/II	29212990	18
40504	L05		P	122-51-0	TRIETHYL ORTHOFORMATE LR (ethyl orthoformate, orthoformic acid)	LR	500	ml	b	3302			2524 3/III	29159099	18
40504	L25		P	122-51-0	TRIETHYL ORTHOFORMATE LR (ethyl orthoformate, orthoformic acid)	LR	2.5	L	b	11127			2524 3/III	29159099	18
40506	L01		T	617-86-7	TRIETHYLSILANE (FOR SYNTHESIS)	LR	100	ml	IbT	7361			1993 3/II	29319090	18
40506	L05		T	617-86-7	TRIETHYLSILANE (FOR SYNTHESIS)	LR	500	ml	Ib	30456			1993 3/II	29319090	18
					triflic anhydride See Trifluoromethanesulphonic Anhydride										
40508	L01		P	76-05-1	TRIFLUOROACETIC ACID WATER WHITE LR (FOR SYNTHESIS)	LR	100	ml	IbT	1517			2699 8/I	29159099	18
40508	L05		P	76-05-1	TRIFLUOROACETIC ACID WATER WHITE LR (FOR SYNTHESIS)	LR	500	ml	IbT	5580			2699 8/I	29159099	18
25344	L01		P	76-05-1	TRIFLUOROACETIC ACID FOR HPLC & SPECTROSCOPY	HC	100	ml	IbT	2140			2699 8/I	29159099	18
56165	L01		P	75-89-8	2,2,2-TRIFLUOROETHANOL (b, b, b-trifluoroethyl alcohol)	LR	100	ml	b	1186			1992 3/III	29055900	18
56165	L05		P	75-89-8	2,2,2-TRIFLUOROETHANOL (b, b, b-trifluoroethyl alcohol)	LR	500	ml	ibT	5066			1992 3/III	29055900	18
					β, β, β - TRIFLUOROETHYL ALCOHOL See 2,2,2-Trifluoroethanol										
56363	L01	☉	T	358-23-6	TRIFLUOROMETHANESULPHONIC ANHYDRIDE b, b, b-TRIFLUOROETHYL ALCOHOL (FOR SYNTHESIS) (0-8° C)	LR	100	ml	Ibs	15635			3265 8/II	29041090	18
56187	L01		P	98-16-8	3-(TRIFLUOROMETHYL)ANILINE (3-aminobenzotrifluoride)	LR	100	ml	b	862			2948 6.1/II	29214390	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56187	L05		P	98-16-8	3-(TRIFLUOROMETHYL)ANILINE (3-aminobenzotrifluoride)	LR	500	ml	bT	4002			2948 6.1/I	29214390	18
40511	L05		P	112-27-6	TRIGOL (TRIETHYLENE GLYCOL) FOR SYNTHESIS	LR	500	ml	pb	832			NR	29094990	18
40511	L25		P	112-27-6	TRIGOL (TRIETHYLENE GLYCOL) FOR SYNTHESIS	LR	2.5	L	pb	2886			NR	29094990	18
					1,2,3-Trihydroxybenzene AR See Pyrogallol										
					1,3,5-Trihydroxybenzene AR See Phloroglucinol AR										
					3,4,5-TRIHYDROXYBENZOIC ACID MONOHYDRATE See Gallic acid monohydrate pract										
					2,4,6-TRIHIDROXYPYRIMIDINE See Barbituric acid										
					2,4,6-TRIHIDROXYPYRIMIDINE AR See Barbituric acid AR										
20906	G05		T	88-82-4	2,3,5-TRIODOBENZOIC ACID AR (TIBA)	AR	5	g	vA	1386			NR	29163990	18
20906	G10		T	88-82-4	2,3,5-TRIODOBENZOIC ACID AR (TIBA)	AR	10	g	vA	2280			NR	29163990	18
56452	L01	o	T	717-74-8	1,3,5-TRIIISOPROPYLBENZENE (FOR SYNTHESIS)	LR	100	ml	b	3981			3082 9/III	29029090	18
56453	K01		T	6553-96-4	2,4,6-TRIIISOPROPYLBENZENESULPHONYL CHLORIDE (FOR SYNTHESIS)	LR	100	g	b	7231			3261 8/II	29049990	18
40516	G25		T	634-36-6	1,2,3-TRIMETHOXYBENZENE (pyrogallol trimethyl ether)	LR	25	g	bA	1835			NR	29093090	18
40516	K01		T	634-36-6	1,2,3-TRIMETHOXYBENZENE (pyrogallol trimethyl ether)	LR	100	g	Ib	5262			NR	29093090	18
40514	L01	o	T	1185-55-3	TRIMETHOXYMETHYLSILANE	LR	100	ml	b	910			1993 3/II	29319090	18
40515	L05		P	75-50-3	TRIMETHYLAMINE 30% SOLN (FOR SYNTHESIS)	LR	500	ml	b	411			1297 3/II	29211990	18
40515	L25		P	75-50-3	TRIMETHYLAMINE 30% SOLN (FOR SYNTHESIS)	LR	2.5	L	b	1827			1297 3/II	29211990	18
76357	K01		T	593-81-7	TRIMETHYLAMINE HYDROCHLORIDE	LR	100	g	b	404			NR	29211190	18
76357	K05		T	593-81-7	TRIMETHYLAMINE HYDROCHLORIDE	LR	500	g	jr	1477			NR	29211190	18
					TRIMETHYLAMMONIUM CHLORIDE See Trimethylamine hydrochloride										
					1,3,5-trimethylbenzene See Mesitylene										
56286	L02		P	121-43-7	TRIMETHYL BORATE (methyl borate, boric acid trimethyl ester)	LR	250	ml	bT	2045			2416 3/II	29209000	18
56286	L10		P	121-43-7	TRIMETHYL BORATE (methyl borate, boric acid trimethyl ester)	LR	1	L	bT	8026			2416 3/II	29209000	18
					TRIMETHYL chlorosilane See Chlorotrimethylsilane										
					TRIMETHYLENE TETRABROMIDE See 1,3-Dibromopropane										
					TRIMETHYL CHLOROPROPANE See 2-Chloro-2-methylpropane										
					3,5,5-TRIMETHYL-2-CYCLOHEXEN-1-ONE See iso-Phorone										
					TRIMETHYLENE DIIODIDE See 1,3-Diiodopropane										
					TRIMETHYLOL PROPANE See 1,1,1-Tris(hydroxymethyl)propane										
76358	L05		P	149-73-5	TRI METHYL ORTHOFORMATE (methyl orthoformate, orthoacetic acid trimethyl ester)	LR	500	ml	b	1875			3272 3/II	29159099	18
76358	L25		P	149-73-5	TRI METHYL ORTHOFORMATE (methyl orthoformate, orthoacetic acid trimethyl ester)	LR	2.5	L	b	7333			3272 3/II	29159099	18
40518UR	L05		P	540-84-1	2,2,4-TRIMETHYLPENTANE UR"UNIVERSAL REAGENT" PASSES LR & AR (iso-octane)	UR	500	ml	b	961			1262 3/II	29011000	18
40518UR	L25		P	540-84-1	2,2,4-TRIMETHYLPENTANE UR"UNIVERSAL REAGENT" PASSES LR & AR (iso-octane)	UR	2.5	L	Ib	4800			1262 3/II	29011000	18
20874	L05		P	540-84-1	2,2,4-TRIMETHYLPENTANE "DRY" AR	AN	500	ml	b	1446			1262 3/II	29011000	18
20874	16L05		P	540-84-1	2,2,4-TRIMETHYLPENTANE "DRY" AR	AN	16 x 500	ml	b	POR			1262 3/II	29011000	18
25246	L05		P	540-84-1	2,2,4-TRIMETHYLPENTANE FOR HPLC & SPECTROSCOPY	HC	500	ml	b	1356			1262 3/II	29011000	18
25246	16L05		P	540-84-1	2,2,4-TRIMETHYLPENTANE FOR HPLC & SPECTROSCOPY	HC	16 x 500	ml	b	POR			1262 3/II	29011000	18
25246	L10		P	540-84-1	2,2,4-TRIMETHYLPENTANE FOR HPLC & SPECTROSCOPY	HC	1	L	b	2131			1262 3/II	29011000	18
25246	9L10		P	540-84-1	2,2,4-TRIMETHYLPENTANE FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	b	POR			1262 3/II	29011000	18
25246	L25		P	540-84-1	2,2,4-TRIMETHYLPENTANE FOR HPLC & SPECTROSCOPY	HC	2.5	L	b	6908			1262 3/II	29011000	18
25246	4L25		P	540-84-1	2,2,4-TRIMETHYLPENTANE FOR HPLC & SPECTROSCOPY	HC	4 x 2.5	L	b	POR			1262 3/II	29011000	18
22116	L10		P	540-84-1	2,2,4-TRIMETHYLPENTANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	Ib	4353			1262 3/II	29011000	18
22116	L25		P	540-84-1	2,2,4-TRIMETHYLPENTANE FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	2.5	L	Ib	11046			1262 3/II	29011000	18
56373	L01		T	7677-24-9	TRIMETHYLSILYL CYANIDE (FOR SYNTHESIS)	LR	100	ml	Ibs	15320			3383 6.1/I	29319090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
56365	K05		T	2181-42-2	TRIMETHYLSULPHONIUM IODIDE (FOR SYNTHESIS)	LR	500	g	IbT	24433			NR	29309099	18
40525	G25		T	1774-47-6	TRIMETHYLSULPHOXONIUM IODIDE (FOR SYNTHESIS)	LR	25	g	bA	544			NR	29309099	18
40525	K01		T	1774-47-6	TRIMETHYLSULPHOXONIUM IODIDE (FOR SYNTHESIS)	LR	100	g	Ib	1114			NR	29309099	18
40525	K05		T	1774-47-6	TRIMETHYLSULPHOXONIUM IODIDE (FOR SYNTHESIS)	LR	500	g	Ib	6460			NR	29309099	18
					2, 4, 6, TRINITROPHENOL EXTRAPURE See Picric acid Extrapure										
					2, 4, 6, TRINITROPHENOL AR See Picric acid AR										
					triocetyl methyl ammonium chloride See Aliquat 336 equivalent										
90714	G10		T	78-50-2	TRI-N-OCTYL PHOSPHINE OXIDE AR	AR	10	g	vA	6626			3261 8/III	29319090	18
40533	K01	○	T	1530-32-1	TRIPHENYLETHYLPHOSPHONIUM BROMIDE LR	LR	100	g	bA	8000			NR	29319090	18
40536	K05		T	115-86-6	TRIPHENYL PHOSPHATE (FOR SYNTHESIS)	LR	500	g	pb	1543			3077 9/III	29199090	18
40536	P25	○	T	115-86-6	TRIPHENYL PHOSPHATE (FOR SYNTHESIS)	LR	25	kg	pd	POR			3077 9/III	29199090	18
40537	K01		T	603-35-0	TRIPHENYLPHOSPHINE (phosphorous triphenyl)	LR	100	g	b	592			NR	29319090	18
40537	K02		T	603-35-0	TRIPHENYLPHOSPHINE (phosphorous triphenyl)	LR	250	g	bA	1466			NR	29319090	18
56449	K05		T	791-28-6	TRIPHENYLPHOSPHINE OXIDE (FOR SYNTHESIS)	LR	500	g	IbA	8558			NR	29319090	18
40538	K01		T	789-25-3	TRIPHENYLSILANE	LR	100	g	Ib	9308			NR	29319090	18
94073	G01	○	T	1096-80-6	2, 3, 5-TRIPHENYLTETRAZOLIUM BROMIDE 98% AR	AR	1	g	vA	3077			NR	29339990	18
					2, 3, 5-TRIPHENYLTETRA ZOLIUM CHLORIDE AR See Tetrazolium rad AR										
					TRIPHOSPHOPYRIDINE NUCLEOTIDE (TPN) See Nicotinamideadenine dinucleotide phosphate di-sodium salt L213)										
56052	G25		T	32315-10-9	TRIPHOSGENE. [bis(trichloromethane) carbonate] (Crystalline substitute for phosgene)	LR	25	g	gp	500			2928 6.1/I	29209000	18
56052	K01		T	32315-10-9	TRIPHOSGENE. [bis(trichloromethane) carbonate] (Crystalline substitute for phosgene)	LR	100	g	Ib	2187			2928 6.1/I	29209000	18
56052	K05	○	T	32315-10-9	TRIPHOSGENE. [bis(trichloromethane) carbonate] (Crystalline substitute for phosgene)	LR	500	g	Ib	5522			2928 6.1/I	29209000	18
					2, 4, 6-tri-(2-pyridyl)-1,3,5-triazine ar See 2, 4, 6-Tripyridyl-S-triazine AR (TPTZ)										
73136	G01		T	3682-35-7	2, 4, 6-TRIPYRIDYL-S-TRIAZINE AR (FOR DETERMINATION OF IRON)	AR	1	g	vA	3362			NR	29339990	18
73136	G05		T	3682-35-7	2, 4, 6-TRIPYRIDYL-S-TRIAZINE AR (FOR DETERMINATION OF IRON)	AR	5	g	vA	16533			NR	29339990	18
					TRIS-BUFFER See Tris(hydroxymethyl)aminomethane										
					TRIS-BUFFER AR See Tris(hydroxymethyl)aminomethane AR										
					TRIS-BUFFER FOR HPLC See Tris(hydroxymethyl)aminomethane for HPLC										
					TRIS (BUFFER) biological buffer See Tris(hydroxymethyl)aminomethane biological buffer										
					TRIS (BUFFER) for electrophoresis See Tris(hydroxymethyl)aminomethane for Electrophoresis										
					TRIS (BUFFER) for molecular biology See Tris(hydroxymethyl)aminomethane for Molecular Biology										
					TRIS (BUFFER) SUPrapure See Tris(hydroxymethyl)aminomethane Suprapure										
					TRIS (BUFFER) 1.5M soln. See Tris(hydroxymethyl)aminomethane 1.5M soln.										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					TRIS (BUFFER) acetate See Tris(hydroxymethyl)aminomethane acetate										
					TRIS (BUFFER) benzoate See Tris(hydroxymethyl)aminomethane benzoate										
					TRIS (BUFFER) carbonate See Tris(hydroxymethyl)aminomethane carbonate dibasic										
					TRIS (BUFFER) citrate dibasic 1 molar solution See Tris(hydroxymethyl)aminomethane citrate dibasic 1 molar solution										
					TRIS (BUFFER) citrate monobasic 2 molar solution See Tris(hydroxymethyl)aminomethane citrate monobasic 2 molar solution										
					TRIS (BUFFER) citrate tribasic 1 molar solution See Tris(hydroxymethyl)aminomethane citrate tribasic 1 molar solution										
					TRIS (BUFFER) hydrochloride Extrapure See Tris(hydroxymethyl)methylaminomethane hydrochloride Extrapure										
					TRIS (BUFFER) hydrochloride ar See Tris(hydroxymethyl)methylaminomethane hydrochloride AR										
					TRIS (BUFFER) hydrochloride FOR MOLECULAR BIOLOGY See Tris(hydroxymethyl)methylaminomethane hydrochloride for Molecular Biology 328R)										
					TRIS (BUFFER) maleate monobasic See Tris(hydroxymethyl)aminomethane maleate										
					TRIS (BUFFER) nitrate See Tris(hydroxymethyl)aminomethane nitrate										
					TRIS (BUFFER) oxalate See Tris(hydroxymethyl)aminomethane oxalate										
					TRIS (BUFFER) phosphate dibasic See Tris(hydroxymethyl)aminomethane phosphate dibasic L329)										
					TRIS (BUFFER) phosphate monobasic See Tris(hydroxymethyl)aminomethane phosphate monobasic L329)										
					TRIS (BUFFER) succinate Extrapure See Tris(hydroxymethyl)aminomethane succinate Extrapure L329)										
					TRIS (BUFFER) sulphate See Tris(hydroxymethyl)aminomethane sulphate										
56402	G01	☉	T	51364-51-3	TRIS (DIBENZYLIDENEACETONE) DIPALLADIUM (FOR SYNTHESIS)	LR	1	g	pms	8404			NR	28439019	18
37119UR	K01		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE UR"UNIVERSAL REAGENT" PASSES LR & AR MEETS ACS, USP, Reag. IP /BP	UR	100	g	b	1130			NR	29221990	18
37119UR	K05		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE UR"UNIVERSAL REAGENT" PASSES LR & AR MEETS ACS, USP, Reag. IP /BP	UR	500	g	b	5230			NR	29221990	18
37119UR	K50		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE UR"UNIVERSAL REAGENT" PASSES LR & AR MEETS ACS, USP, Reag. IP /BP	UR	5	kg	jr	48500			NR	29221990	18
37119UR	P25		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE UR"UNIVERSAL REAGENT" PASSES LR & AR MEETS ACS, USP, Reag. IP /BP	UR	25	kg	pd	POR			NR	29221990	18
54111	L01		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE 1.5M SOLN(0-8° C)	BO	100	ml	pb	1000			NR	38220090	12

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
54108	K01		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE BIOLOGICAL BUFFER (TRIS BUFFER)	BO	100	g	bA	1031			NR	29221990	18
54108	K05		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE BIOLOGICAL BUFFER (TRIS BUFFER)	BO	500	g	bA	5120			NR	29221990	18
54108	K50	○	T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE BIOLOGICAL BUFFER (TRIS BUFFER)	BO	5	kg	jr	47647			NR	29221990	18
54108	P25	○	T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE BIOLOGICAL BUFFER (TRIS BUFFER)	BO	25	kg	pd	POR			NR	29221990	18
54492	K01		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE FOR ELECTROPHORESIS (TRIS BUFFFER)	EO	100	g	Ib	1375			NR	29221990	18
54492	K05		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE FOR ELECTROPHORESIS (TRIS BUFFFER)	EO	500	g	Ib	6625			NR	29221990	18
75329	K05		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE FOR HPLC	HC	500	g	Ib	7313			NR	29221990	18
54802	K01		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE FOR MOLECULAR BIOLOGY (TRIS BUFFER)	MB	100	g	bA	1562			NR	29221990	18
54802	K05		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE FOR MOLECULAR BIOLOGY (TRIS BUFFER)	MB	500	g	bA	7750			NR	29221990	18
54802	K50	○	T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE FOR MOLECULAR BIOLOGY (TRIS BUFFER)	MB	5	kg	jr	50294			NR	29221990	18
55252	K01		T	77-86-1	TRIS (HYDROXYMETHYL) AMINOMETHANE SUPRAPURE (TRIS BUFFER)	SU	100	g	bA	1508			NR	29221990	18
56032	K01		T	6850-28-8	TRIS (HYDROXYMETHYL) AMINOMETHANE ACETATE (TRIS-ACETATE)	EP	100	g	b	2572			NR	29221990	18
56033	K01		T	75221-97-5	TRIS (HYDROXYMETHYL) AMINOMETHANE BENZOATE (TRIS-BENZOATE)	LR	100	g	b	1951			NR	29221990	18
56034	K01		T	68123-29-5	TRIS (HYDROXYMETHYL) AMINOMETHANE CARBONATE DIBASIC (TRIS-CARBONATE)	LR	100	g	b	1585			NR	29221990	18
56035	L01		T	108321-34-2	TRIS (HYDROXYMETHYL) AMINOMETHANE CITRATE DIBASIC 1M SOLN	LR	100	ml	b	1466			NR	38220090	12
56036	L01	○	T	108321-33-1	TRIS (HYDROXYMETHYL) AMINOMETHANE CITRATE MONOBASIC 2M SOLN	LR	100	ml	b	1976			NR	38220090	12
56037	L01		T	6986-91-0	TRIS (HYDROXYMETHYL) AMINOMETHANE CITRATE TRIBASIC 1M SOLN	LR	100	ml	b	1733			NR	38220090	12
54151UR	K01		T	1185-53-1	TRIS (HYDROXYMETHYL) AMINOMETHANE HYDROCHLORIDE UR"UNIVERSAL REAGENT" PASSES EP&AR	UR	100	g	Ib	1463			NR	29221990	18
54151UR	K05		T	1185-53-1	TRIS (HYDROXYMETHYL) AMINOMETHANE HYDROCHLORIDE UR"UNIVERSAL REAGENT" PASSES EP&AR	UR	500	g	Ib	7091			NR	29221990	18
54151UR	K50	○	T	1185-53-1	TRIS (HYDROXYMETHYL) AMINOMETHANE HYDROCHLORIDE UR"UNIVERSAL REAGENT" PASSES EP&AR	UR	5	kg	jr	79058			NR	29221990	18
54151UR	P25	○	T	1185-53-1	TRIS (HYDROXYMETHYL) AMINOMETHANE HYDROCHLORIDE UR"UNIVERSAL REAGENT" PASSES EP&AR	UR	25	kg	pd	POR			NR	29221990	18
54927	K01	○	T	1185-53-1	TRIS (HYDROXYMETHYL) AMINOMETHANE HYDROCHLORIDE FOR MOLECULAR BIOLOGY (tris_hydrochloride)	MB	100	g	Ib	2654			NR	29221990	18
54927	K05	○	T	1185-53-1	TRIS (HYDROXYMETHYL) AMINOMETHANE HYDROCHLORIDE FOR MOLECULAR BIOLOGY (tris_hydrochloride)	MB	500	g	Ib	10447			NR	29221990	18
54927	K10	○	T	1185-53-1	TRIS (HYDROXYMETHYL) AMINOMETHANE HYDROCHLORIDE FOR MOLECULAR BIOLOGY (tris_hydrochloride)	MB	1	kg	jr	17762			NR	29221990	18
56038	K01		T	72200-76-1	TRIS (HYDROXYMETHYL) AMINOMETHANE MALEATE	LR	100	g	b	1316			NR	29221990	18
56039	K01	○	T	41521-38-4	TRIS (HYDROXYMETHYL) AMINOMETHANE NITRATE	LR	100	g	b	4094			NR	29221990	18
56040	K01	○	T	108321-13-2	TRIS (HYDROXYMETHYL) AMINOMETHANE OXALATE	LR	100	g	b	3035			NR	29221990	18
56041	K01	○	T	108321-11-5	TRIS (HYDROXYMETHYL) AMINOMETHANE PHOSPHATE DIBASIC	LR	100	g	b	3247			NR	29221990	18
56042	K01		T	6992-39-8	TRIS (HYDROXYMETHYL) AMINOMETHANE PHOSPHATE MONOPHOSPHATE	LR	100	g	b	3226			NR	29221990	18
56043	K01		T	85169-32-0	TRIS (HYDROXYMETHYL) AMINOMETHANE SUCCINATE EXTRA PURE	EP	100	g	b	2426			NR	29221990	18
56044	K01		T	6992-38-7	TRIS (HYDROXYMETHYL) AMINOMETHANE SULPHATE	LR	100	g	b	1826			NR	29221990	18
54110	G25		T	5704-04-1	N-TRIS (HYDROXYMETHYL) METHYL GLYCINE (TRICINE)	LR	25	g	b	2641			NR	38220090	12
54110	K01		T	5704-04-1	N-TRIS (HYDROXYMETHYL) METHYL GLYCINE (TRICINE)	LR	100	g	Ib	9511			NR	38220090	12
					N-TRIS (HYDROXYMETHYL) METHYL-2-AMINO-PROPANESULPHONIC ACIDS See TESL										
					N-TRIS (HYDROXYMETHYL) METHYL-3-AMINO-PROPANESULPHONIC ACID See TAPS										
38656	K02		T	77-99-6	1,1,1-TRIS (HYDROXYMETHYL) PROPANE (trimethylol propane, 2-Ethyl-2-hydroxymethyl-1,3-propanediol	LR	250	g	bA	1104			NR	29054100	18
38656	K05		T	77-99-6	1,1,1-TRIS (HYDROXYMETHYL) PROPANE (trimethylol propane, 2-Ethyl-2-hydroxymethyl-1,3-propanediol	LR	500	g	bA	1826			NR	29054100	18
					TRI-SODIUM ORTHOPHOSPHATE See tri-Sodium orthophosphate										

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX	
					TRISYL CHLORIDE See 2,4,6-Triisopropylbenzene Sulphonyl Chloride											
36215	L05		P	1330-78-5	TRITOLYL PHOSPHATE (tri-p-cresyl phosphate)	LR	500	ml	b	2506			2574 6.1/II	29199050	18	
36215	L25		P	1330-78-5	TRITOLYL PHOSPHATE (tri-p-cresyl phosphate)	LR	2.5	L	Ib	9536			2574 6.1/II	29199050	18	
40632	L05		P	9002-93-1	TRITON X 100	LR	500	ml	b	1566				NR	34021900	18
40632	L25		P	9002-93-1	TRITON X 100	LR	2.5	L	Ib	8790				NR	34021900	18
54924	L01	○	P	9002-93-1	TRITON X-100 FOR MOLECULAR BIOLOGY	MB	100	ml	b	1302				NR	34021900	18
54924	L02	○	P	9002-93-1	TRITON X-100 FOR MOLECULAR BIOLOGY	MB	250	ml	bT	2020				NR	34021900	18
					TROMETHAMINE See Tris(hydroxymethyl)aminomethane											
					TROMETHAMINE HYDROCHLORIDE EXTRAPURE See Tris(hydroxymethyl)aminomethane hydrochloride Extrapure L328)											
30122	G25		T	633-96-5	TROPAEOLIN 000 PH INDICATOR (ORANGE II) (C. I. 15510) (ACID ORANGE 7)	IND	25	g	b	346				NR	32041212	18
30122	K01		T	633-96-5	TROPAEOLIN 000 PH INDICATOR (ORANGE II) (C. I. 15510) (ACID ORANGE 7)	IND	100	g	b	1130				NR	32041212	18
44078	G25		T	72-57-1	TRYPAN BLUE (M.S.) (C. I. 23850)	MS	25	g	bA	1578				NR	32041439	18
49040	G25		T	9002-07-7	TRYPSIN 1:250 (0-8°C)	BO	25	g	bA	1555				NR	35079099	18
49040	K01		T	9002-07-7	TRYPSIN 1:250 (0-8°C)	BO	100	g	Ib	6549				NR	35079099	18
49041	K01		T	9002-07-7	TRYPSIN 2000 UNITS/MG (20,000 fold Gross units/g, 0.2 anson units/g) (0-8°C)	BO	100	g	Ib	3866				NR	35079099	18
49041	K05		T	9002-07-7	TRYPSIN 2000 UNITS/MG (20,000 fold Gross units/g, 0.2 anson units/g) (0-8°C)	BO	500	g	Ib	11751				NR	35079099	18
54505	K05		T	N. A.	TRYPTONE (BACTO GRADE)	BB	500	g	pb	1237				NR	35040099	18
54509	K05		T	N. A.	TRYPTONE T (FOR BIOCHEMISTRY)	BO	500	g	pb	1179				NR	35040099	18
54509	K10		T	N. A.	TRYPTONE T (FOR BIOCHEMISTRY)	BO	1	kg	jr	2540				NR	35040099	18
47154	G25		T	54-12-6	DL-TRYPTOPHAN (FOR BIOCHEMISTRY)	BO	25	g	b	2952				NR	29339990	18
47154	K01	○	T	54-12-6	DL-TRYPTOPHAN (FOR BIOCHEMISTRY)	BO	100	g	Ib	10749				NR	29339990	18
47153	G25		T	73-22-3	L-TRYPTOPHAN (FOR BIOCHEMISTRY)	BO	25	g	bA	868				NR	29339990	18
47153	K01		T	73-22-3	L-TRYPTOPHAN (FOR BIOCHEMISTRY)	BO	100	g	Ib	3577				NR	29339990	18
47153	K05		T	73-22-3	L-TRYPTOPHAN	BO	500	g	jr	17750				NR	29339990	18
54506	K05		T	84843-69-6	TRYPTOSE (BACTO GRADE)	BB	500	g	pA	1856				NR	35040099	18
					TUNGSTEN AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" AAS Tungsten 1000mg/L in Nitric Acid NIST Traceable											
					TUNGSTEN ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution "CERTISOL" ICP Tungsten 1000mg/L in Nitric Acid NIST Traceable											
56266	K01		T	12070-12-1	TUNGSTEN CARBIDE	LR	100	g	Ib	1866				NR	28499020	18
56266	K05	○	T	12070-12-1	TUNGSTEN CARBIDE	LR	500	g	Ib	17000				NR	28499020	18
40453	K01		T	1314-35-8	TUNGSTEN (VI) OXIDE EXTRAPURE (tungsten trioxide, tungstic unhydride)	EP	100	g	pA	2244				NR	28259090	18
40453	K02		T	1314-35-8	TUNGSTEN (VI) OXIDE EXTRAPURE (tungsten trioxide, tungstic unhydride)	EP	250	g	pA	5450				NR	28259090	18
					TUNGSTEN TRIOXIDE See Tungsten (VI) oxide											
40542	K01		T	7783-03-1	TUNGSTIC ACID	LR	100	g	Ib	995				NR	28111990	18
40542	K05		T	7783-03-1	TUNGSTIC ACID	LR	500	g	Ib	6800				NR	28111990	18
20287UR	G25		T	12501-23-4	dodeca-TUNGSTOPHOSPHORIC UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	25	g	vA	972			3260 8/III	28111990	18	
20287UR	K01		T	12501-23-4	dodeca-TUNGSTOPHOSPHORIC UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	100	g	Ib	2435			3260 8/III	28111990	18	
20287UR	K05		T	12501-23-4	dodeca-TUNGSTOPHOSPHORIC UR"UNIVERSAL REAGENT" PASSES EP & AR	UR	500	g	Ib	10254			3260 8/III	28111990	18	
40546	G25		T	51312-42-8	DODECA-TUNGSTOPHOSPHORIC ACID DISODIUM SALT (PHOSPHOTUNGSTIC ACID DISODIUM SALT)	LR	25	g	vA	1547				NR	28111990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
					TURPENTINE See Oil of turpentine Purified										
81010	L01		P	N. A.	TUTTI FRUTTI FLAVOUR (FLV 1001)	FC	100	ml	b	800			NR	33021010	18
76368	L05		P	9005-64-5	TWEEN5 20	LR	500	ml	pb	1402			NR	34021300	18
56263	L05		P	9005-67-8	TWEEN 60	LR	500	ml	b	1177			NR	34021300	18
66023	L01		P	9005-65-6	TWEEN5 80 LR COMPLIES IP, BP, USP, PH. EUR (polyoxyethylene sorbitan monooleate) (FOR SYNTHESIS)	LR	100	ml	b	412			NR	34021300	18
66023	L05		P	9005-65-6	TWEEN5 80 LR COMPLIES IP, BP, USP, PH. EUR (polyoxyethylene sorbitan monooleate) (FOR SYNTHESIS)	LR	500	ml	b	1249			NR	34021300	18
66023	L25		P	9005-65-6	TWEEN5 80 LR COMPLIES IP, BP, USP, PH. EUR (polyoxyethylene sorbitan monooleate) (FOR SYNTHESIS)	LR	2.5	L	Ib	5056			NR	34021300	18
47156	G25		T	60-18-4	L-TYROSINE (FOR BIOCHEMISTRY)	BO	25	g	b	428			NR	29225090	18
47156	K01		T	60-18-4	L-TYROSINE (FOR BIOCHEMISTRY)	BO	100	g	bA	1586			NR	29225090	18
47156	K05		T	60-18-4	L-TYROSINE (FOR BIOCHEMISTRY)	BO	500	g	jr	7466			NR	29225090	18
					ULTRASONIC CLEANING detergent See Labogent (neutral)										
25066	L02		P	1120-21-4	N-UNDECANE 99%	LR	250	ml	IbT	1786			2330 3/III	29011000	18
56006	L01		P	112-42-5	1-UNDECANOL	LR	100	ml	IbT	6624			3082 9/III	29051700	18
70115	L01		P	112-38-9	UNDECYLENIC ACID LR (10-undecenoic acid) (FOR SYNTHESIS)	LR	100	ml	b	706			3261 8/II	29121990	18
70115	L05		P	112-38-9	UNDECYLENIC ACID LR (10-undecenoic acid) (FOR SYNTHESIS)	LR	500	ml	pb	3066			3261 8/II	29121990	18
					universal cleaning detergent See Labklin (Alkaline)										
31047	L03		T	N. A.	UNIVERSAL INDICATOR SOLN PH 1-10	PS	125	ml	pb	148			1170 3/III	38220090	12
31047	32L03		T	N. A.	UNIVERSAL INDICATOR SOLN PH 1-10	PS	32 x 125	ml	pb	POR			1170 3/III	38220090	12
31047	L05		T	N. A.	UNIVERSAL INDICATOR SOLN PH 1-10	PS	500	ml	pb	333			1170 3/III	38220090	12
31047	16L05		T	N. A.	UNIVERSAL INDICATOR SOLN PH 1-10	PS	16 x 500	ml	pb	POR			1170 3/III	38220090	12
31049	L03		T	N. A.	UNIVERSAL INDICATOR SOLN PH 4-11	PS	125	ml	pb	158			1170 3/III	38220090	12
31049	32L03		T	N. A.	UNIVERSAL INDICATOR SOLN PH 4-11	PS	32 x 125	ml	pb	POR			1170 3/III	38220090	12
31049	L05		T	N. A.	UNIVERSAL INDICATOR SOLN PH 4-11	PS	500	ml	pb	383			1170 3/III	38220090	12
31049	16L05		T	N. A.	UNIVERSAL INDICATOR SOLN PH 4-11	PS	16 x 500	ml	pb	POR			1170 3/III	38220090	12
54103	G05		T	66-22-8	URACIL (FOR BIOCHEMISTRY)	BO	5	g	vA	177			NR	29335990	18
54103	G25		T	66-22-8	URACIL (FOR BIOCHEMISTRY)	BO	25	g	b	605			NR	29335990	18
					URANIN (A. I. & M. S.) See Fluorescein sodium (A. I. & M. S.)										
					URANIUM OXYACETATE See Uranyl acetate dihydrate										
20288	G25		T	6159-44-0	URANYL ACETATE DIHYDRATE AR, ACS	AR	25	gm	Ibs	68000			2910 7/III	28444000	18
40558	K05		T	57-13-6	UREA EXTRAPURE (FOR BIOCHEMISTRY)	EP	500	g	pb	445			NR	31021000	18
40558	16K05		T	57-13-6	UREA EXTRAPURE (FOR BIOCHEMISTRY)	EP	16 x 500	g	pb	POR			NR	31021000	18
40558	K50		T	57-13-6	UREA EXTRAPURE (FOR BIOCHEMISTRY)	EP	5	kg	jr	3912			NR	31021000	18
40558	P25	○	T	57-13-6	UREA EXTRAPURE (FOR BIOCHEMISTRY)	EP	25	kg	pd	POR			NR	31021000	18
40558	P50		T	57-13-6	UREA EXTRAPURE (FOR BIOCHEMISTRY)	EP	50	kg	pd	POR			NR	31021000	18
20290	K05		T	57-13-6	UREA AR COMPLIES IP, BP, USP, PH. EUR	AR	500	g	pb	573			NR	31021000	18
20290	16K05		T	57-13-6	UREA AR COMPLIES IP, BP, USP, PH. EUR	AR	16 x 500	g	pb	POR			NR	31021000	18
20290	P50		T	57-13-6	UREA AR COMPLIES IP, BP, USP, PH. EUR	AR	50	kg	pd	POR			NR	31021000	18
54925	K05		T	57-13-6	UREA FOR MOLECULAR BIOLOGY	MB	500	g	bA	4771			NR	31021000	18
56058	K05		T	4861-19-2	UREA PHOSPHATE	LR	500	g	pb	1068			NR	29241900	18
56058	P25	○	T	4861-19-2	UREA PHOSPHATE	LR	25	kg	pd	POR			NR	29241900	18
90562	G25		T	69-93-2	URIC ACID 99% AR (WHITE POWDER)	AR	25	g	bA	4223			NR	29335990	18
90562	K01		T	69-93-2	URIC ACID 99% AR (WHITE POWDER)	AR	100	g	pA	19159			NR	29335990	18
45188	L01		T	69-93-2	URIC ACID REAGENT	CR	100	ml	pb	349			NR	29335990	18
49143	U01		T	9002-12-4	URICASE FROM BACILLUS SP (Lyophilized powder, activity~1.5U/mg) (0-8° C)	BO	100	units	etA	3760			NR	35079099	18
52053	G01		T	58-96-8	URIDINE (FOR BIOCHEMISTRY)	BO	1	g	vA	684			NR	29335990	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
52053	G05		T	58-96-8	URIDINE (FOR BIOCHEMISTRY)	BO	5	g	b	2171			NR	29335990	18
52055	G01		T	3387-36-8	URIDINE-5'-MONOPHOSPHATE DISODIUM SALT DIHYDRATE EP (FOR BIOCHEMISTRY) (0-8°C)	BO	1	g	vA	805			NR	29349990	18
52055	G05		T	3387-36-8	URIDINE-5'-MONOPHOSPHATE DISODIUM SALT DIHYDRATE EP (FOR BIOCHEMISTRY) (0-8°C)	BO	5	g	vA	3720			NR	29349990	18
43135	G50		T	N. A.	VACUUM GREASE (HIGH VACCUM SILICONE GREASE)	LR	50	g	pb	276			NR	34031900	18
43135	K01		T	N. A.	VACUUM GREASE (HIGH VACCUM SILICONE GREASE)	LR	100	g	pb	552			NR	34031900	18
43135	K02		T	N. A.	VACUUM GREASE (HIGH VACCUM SILICONE GREASE)	LR	250	g	pb	1345			NR	34031900	18
43135	K10		T	N. A.	VACUUM GREASE (HIGH VACCUM SILICONE GREASE)	LR	1	kg	jr	4456			NR	34031900	18
40563	L05		P	109-52-4	n-VALERIC ACID	LR	500	ml	b	1448			3265 8/II	29156020	18
56128	L01		P	110-59-8	VALERONITRILE 99.5% (butyl cyanide)	LR	100	ml	b	586			3273 3/II	29269000	18
56128	L05		P	110-59-8	VALERONITRILE 99.5% (butyl cyanide)	LR	500	ml	b	2266			3273 3/II	29269000	18
56150	L01		P	1009-14-9	VALEROPHENONE	LR	100	ml	Ib	4745			NR	29143990	18
56184	L02		P	638-29-9	VALEROYL CHLORIDE (FOR SYNTHESIS)	LR	250	ml	bT	2733			2502 8/II	29159099	18
56184	L10		P	638-29-9	VALEROYL CHLORIDE (FOR SYNTHESIS)	LR	1	L	Ib	9568			2502 8/II	29159099	18
47161	G25	o	T	516-06-3	DL-VALINE (FOR BIOCHEMISTRY)	BO	25	g	bA	1383			NR	29224990	18
47161	K01	o	T	516-06-3	DL-VALINE (FOR BIOCHEMISTRY)	BO	100	g	Ib	4941			NR	29224990	18
47161	K05	o	T	516-06-3	DL-VALINE (FOR BIOCHEMISTRY)	BO	500	g	Ib	24705			NR	29224990	18
47160	G25		T	72-18-4	L-VALINE (FOR BIOCHEMISTRY)	BO	25	g	b	413			NR	29224990	18
47160	K01		T	72-18-4	L-VALINE (FOR BIOCHEMISTRY)	BO	100	g	Ib	1306			NR	29224990	18
47160	K05	o	T	72-18-4	L-VALINE (FOR BIOCHEMISTRY)	BO	500	g	Ib	4941			NR	29224990	18
					VANADIUM AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' AAS Vanadium 1000mg/L in Nitric Acid NIST Traceable										
					VANADIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Vanadium 1000mg/L in Nitric Acid NIST Traceable										
11056	G25		T	1314-62-1	VANADIUM (V) OXIDE 99.99%	SU	25	g	etA	POR			2862 6.1/II	28253010	18
11056	K01		T	1314-62-1	VANADIUM (V) OXIDE 99.99%	SU	100	g	etA	POR			2862 6.1/II	28253010	18
40565	K01		T	1314-62-1	VANADIUM PENTOXIDE [vanadium (V) oxide]	LR	100	g	pb	1107			2862 6.1/II	28253010	18
40565	K05		T	1314-62-1	VANADIUM PENTOXIDE [vanadium (V) oxide]	LR	500	g	pb	5733			2862 6.1/II	28253010	18
40565	K50		T	1314-62-1	VANADIUM PENTOXIDE [vanadium (V) oxide]	LR	5	kg	jr	35235			2862 6.1/II	28253010	18
40565	P50	o	T	1314-62-1	VANADIUM PENTOXIDE	LR	50	kg	pd	POR			2862 6.1/II	28253010	18
40568	K01		T	12439-96-2	VANADYL SULPHATE	LR	100	g	Ib	2666			2931 6.1/II	28332990	18
					vanden bergh's reagent a See Diazo reagent A										
					vanden bergh's reagent B See Diazo reagent B										
40569	K01		T	121-33-5	VANILLIN (FOR SYNTHESIS)	LR	100	g	pb	1198			NR	29124100	18
40569	K05		T	121-33-5	VANILLIN (FOR SYNTHESIS)	LR	500	g	pb	5126			NR	29124100	18
					VERATRALDEHYDE See 3,4-Dimethoxybenzaldehyde										
40570	G25		T	121-34-6	4-HYDROXY-3-METHOXYBENZOIC ACID (FOR SYNTHESIS) Vannilic acid	LR	25	g	b	1882			NR	29189990	18
40570	K01		T	121-34-6	4-HYDROXY-3-METHOXYBENZOIC ACID (FOR SYNTHESIS)	LR	100	g	bA	7393			NR	29189990	18
40571	K01		T	93-07-2	VERATRIC ACID (3,4-DIMETHOXYBENZOIC ACID)	LR	100	g	b	1604			NR	29189990	18
					VESUVINE See Bismark brown y(g) 049R)										
44079	G25		T	2580-56-5	VICTORIA BLUE B (M.S.) (C. I. 44045)	MS	25	g	b	351			NR	32041359	18
40633	L05		P	108-05-4	VINYL ACETATE (MONOMER) LR (STABILIZED WITH 15 PPM HYDROQUINONE MONOMETHYL ETHER)	LR	500	ml	b	424			1301 3/II	29153200	18
40633	L25		P	108-05-4	VINYL ACETATE (MONOMER) LR (STABILIZED WITH 15 PPM HYDROQUINONE MONOMETHYL ETHER)	LR	2.5	L	b	1685			1301 3/II	29153200	18
					VINYL CYANIDE See Acrylonitrile L007)										
29154	L01	o	T	1826-67-1	VINYLMAGNESIUM BROMIDE SOLUTION 1M IN THF	GR	100	ml	Ib	8921			3399 4.3/II	29319090	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
29155	L01	○	T	3536-96-7	VINYLMAGNESIUM CHLORIDE SOLUTION 1M IN THE	GR	100	ml	Ib	8921			3399 4.3/I	29319090	18
56390	G50	○	T	7486-35-3	VINYLTRI-n-BUTYL TIN (FOR SYNTHESIS) (0-8° C)	LR	50	g	ets	15920			2788 6.1/II	29319090	18
54104	G25		T	127-47-9	VITAMIN A ACETATE (retinol acetate) (FOR BIOCHEMISTRY) (<25° C)	BO	25	g	bA	2300			NR	29362100	18
54104	K01		T	127-47-9	VITAMIN A ACETATE (retinol acetate) (FOR BIOCHEMISTRY) (<25° C)	BO	100	g	bA	8340			NR	29362100	18
					VITAMIN B1 See Thiamine hydrochloride										
					VITAMIN B2 See Riboflavin										
					VITAMIN - B6 See Pyridoxine hydrochloride										
					VITAMIN - B12 See Cyanocobalamin										
					VITAMIN C See L-Ascorbic acid										
					VITAMIN C AR, ACS See L-Ascorbic acid AR										
					VITAMIN C AR, ACS See L-Ascorbic acid AR										
					VITAMIN H See D-Biotin L048)										
					VITAMIN K3 SODIUM BISULPHITE See Menadion sodium bisulphite										
					vitamin P See Rutin										
26031	L05		T	N. A.	WANKLYN SOAP SOLN	CA	500	ml	b	248			1993 3/II	38220090	12
40729	L50		P	7732-18-5	WATER DISTILLED	LR	5	L	pet	549			NR	28539010	18
40729	2L50		P	7732-18-5	WATER DISTILLED	LR	2 x 5	L	pet	POR			NR	28539010	18
20292	L10	○	P	7732-18-5	WATER AR	AR	1	L	pet	427			NR	28539010	18
20292	9L10	○	P	7732-18-5	WATER AR	AR	9 x 1	L	pet	POR			NR	28539010	18
25273	L10		P	7732-18-5	WATER FOR HPLC & SPECTROSCOPY	HC	1	L	pet	291			NR	28539010	18
25273	9L10		P	7732-18-5	WATER FOR HPLC & SPECTROSCOPY	HC	9 x 1	L	pet	POR			NR	28539010	18
25332	L10		P	7732-18-5	WATER GRADIENT GRADE FOR CHROMATOGRAPHY HPLC	GG	1	L	pet	905			NR	28539010	18
25332	9L10	○	P	7732-18-5	WATER GRADIENT GRADE FOR CHROMATOGRAPHY HPLC	GG	9 x 1	L	pet	POR			NR	28539010	18
22117	L10		P	7732-18-5	WATER FOR PESTICIDE RESIDUE TRACE ANALYSIS	PRA	1	L	pet	1394			NR	28539010	18
26123	T25	○	T	N. A.	WATER TEST QUINOL TABLETS	TAB	250	tbs	pb	2750			3077 9/III	29072200	18
					WATER GLASS See Sodium silicate soln										
					WATER hardness test tablet See Boiler water hardness test tablet										
					W.B.C. DILUTING FLUID See Diluting fluid W.B.C.										
					WRIGHT EOSIN METHYLENE BLUE See Wright's stain (M.S.)										
20908	K01		T	76093-98-6	WOOD'S METAL AR	AR	100	g	bA	1842			NR	81060090	18
20908	K02		T	76093-98-6	WOOD'S METAL AR	AR	250	g	bA	3062			NR	81060090	18
44080	G25		T	68988-92-1	WRIGHT'S STAIN (M.S.) (Wright's eosin methylene blue)	MS	25	g	bA	1067			NR	32041359	18
44080	K01		T	68988-92-1	WRIGHT'S STAIN (M.S.) (Wright's eosin methylene blue)	MS	100	g	bA	3622			NR	32041359	18
45039	L02		T	68988-92-1	WRIGHT'S STAIN (SOLN) (M.S.)	SM	250	ml	b	340			1230 3/II	38220090	12
45039	16L02		T	68988-92-1	WRIGHT'S STAIN (SOLN) (M.S.)	SM	16 x 250	ml	b	POR			1230 3/II	38220090	12
					X-Gal See 5-Bromo-4-chloro-3-indolyl β-D-galactopyranoside										
56235	K01		T	11138-66-5	XANTHAN GUM COMPLIES BP, USP, PH. EUR, FCC (gum xanthan)	LR	100	g	pb	396			NR	13019019	5
56235	K05		T	11138-66-5	XANTHAN GUM COMPLIES BP, USP, PH. EUR, FCC (gum xanthan)	LR	500	g	jr	1117			NR	13019019	5
52057	G05		T	69-89-6	XANTHINE CHR (FOR BIOCHEMISTRY)	BO	5	g	vA	1140			NR	29335990	18
52057	G25		T	69-89-6	XANTHINE CHR (FOR BIOCHEMISTRY)	BO	25	g	bA	3305			NR	29335990	18
52086	G05	○	T	5968-90-1	XANTHOSINE DIHYDRATE (FOR BIOCHEMISTRY)	BO	5	g	b	1209			NR	29349990	18
52086	G25	○	T	5968-90-1	XANTHOSINE DIHYDRATE (FOR BIOCHEMISTRY)	BO	25	g	bA	3630			NR	29349990	18
46071UR	L05		P	1330-20-7	XYLENE (SULPHUR FREE) (RECTIFIED) UR"UNIVERSAL REAGENT" PASSES EP & LR	UR	500	ml	b	346			1307 3/III	27073000	18
46071UR	16L05		P	1330-20-7	XYLENE (SULPHUR FREE) (RECTIFIED) UR"UNIVERSAL REAGENT" PASSES EP & LR	UR	16 x 500	ml	b	POR			1307 3/III	27073000	18
46071UR	L10	○	P	1330-20-7	XYLENE (SULPHUR FREE) (RECTIFIED) UR"UNIVERSAL REAGENT" PASSES EP & LR	UR	1	L	b	536			1307 3/III	27073000	18
46071UR	9L10		P	1330-20-7	XYLENE (SULPHUR FREE) (RECTIFIED) UR"UNIVERSAL REAGENT" PASSES EP & LR	UR	9 x 1	L	b	POR			1307 3/III	27073000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
46071UR	L25		P	1330-20-7	XYLENE (SULPHUR FREE) (RECTIFIED) UR"UNIVERSAL REAGENT" PASSES EP & LR	UR	2.5	L	b	1488			1307 3/III	27073000	18
46071UR	4L25		P	1330-20-7	XYLENE (SULPHUR FREE) (RECTIFIED) UR"UNIVERSAL REAGENT" PASSES EP & LR	UR	4 x 2.5	L	b	POR			1307 3/III	27073000	18
46071UR	S25		P	1330-20-7	XYLENE (SULPHUR FREE) (RECTIFIED) UR"UNIVERSAL REAGENT" PASSES EP & LR	UR	25	L	gi	POR			1307 3/III	27073000	18
40575	L05		P	1330-20-7	XYLENE (RECTIFIED) (FOR SYNTHESIS)#	RC	500	ml	b	388			1307 3/III	27073000	18
40575	16L05		P	1330-20-7	XYLENE (RECTIFIED) (FOR SYNTHESIS)#	RC	16 x 500	ml	b	POR			1307 3/III	27073000	18
40575	L25		P	1330-20-7	XYLENE (RECTIFIED) (FOR SYNTHESIS)#	RC	2.5	L	b	1638			1307 3/III	27073000	18
40575	4L25		P	1330-20-7	XYLENE (RECTIFIED) (FOR SYNTHESIS)#	RC	4 x 2.5	L	b	POR			1307 3/III	27073000	18
40575	S25	o	P	1330-20-7	XYLENE (RECTIFIED) (FOR SYNTHESIS)#	RC	25	L	gi	POR			1307 3/III	27073000	18
20293	4L25		P	1330-20-7	XYLENE AR#	AR	4 x 2.5	L	b	POR			1307 3/III	27073000	18
60004	L05		P	1330-20-7	XYLENE SPECIAL (MIXTURE OF ISOMERS) (ETHYL BENZENE <3%)	LR	500	ml	b	593			1307 3/III	29024400	18
60004	L25		P	1330-20-7	XYLENE SPECIAL (MIXTURE OF ISOMERS) (ETHYL BENZENE <3%)	LR	2.5	L	b	2255			1307 3/III	29024400	18
57004	L05		P	1330-20-7	XYLENE SPECIAL AR (MIXTURE OF ISOMERS) (ETHYL BENZENE <0.1%)	AR	500	ml	b	762			1307 3/III	29024400	18
57004	L25		P	1330-20-7	XYLENE SPECIAL AR (MIXTURE OF ISOMERS) (ETHYL BENZENE <0.1%)	AR	2.5	L	b	2025			1307 3/III	29024400	18
40576	L05		P	95-47-6	O-XYLENE (FOR SYNTHESIS)	LR	500	ml	b	378			1307 3/II	29024100	18
40576	L25		P	95-47-6	O-XYLENE (FOR SYNTHESIS)	LR	2.5	L	b	1950			1307 3/II	29024100	18
20917	L05		P	95-47-6	o-XYLENE AR	AR	500	ml	b	653			1307 3/III	29024100	18
40577	L05		P	108-33-3	M-XYLENE (FOR SYNTHESIS)	LR	500	ml	b	961			1307 3/II	29024200	18
40577	L25		P	108-33-3	M-XYLENE (FOR SYNTHESIS)	LR	2.5	L	Ib	5866			1307 3/II	29024200	18
40578	L05		P	106-42-3	P-XYLENE (FOR SYNTHESIS)	LR	500	ml	b	750			1307 3/II	29024300	18
40578	L25		P	106-42-3	P-XYLENE (FOR SYNTHESIS)	LR	2.5	L	b	2724			1307 3/II	29024300	18
20919	L05		P	106-42-3	p-XYLENE AR	AR	500	ml	b	783			1307 3/III	29024300	18
80125	G01	o	T	125-31-5	P-XYLENOL BLUE AR (p- xylenosulphonaphthalein)	IND	1	g	vA	705			NR	29349990	18
80125	G05		T	125-31-5	P-XYLENOL BLUE AR (p- xylenosulphonaphthalein)	IND	5	g	bA	2666			NR	29349990	18
73137	G05		T	3618-43-7	XYLENOL ORANGE TETRASODIUM SALT AR, ACS, Reag. Ph. Eur. (M. I.)	IND	5	g	bA	995			NR	29349990	18
73137	G10		T	3618-43-7	XYLENOL ORANGE TETRASODIUM SALT AR, ACS, Reag. Ph. Eur. (M. I.)	IND	10	g	bA	1190			NR	29349990	18
44081	G25		T	2611-82-7	XYLIDINE PONCEAU (M. S.) (C. I. 16255) (ACTD. RED 18)	MS	25	g	b	140			NR	32041213	18
48101	G05		T	87-99-0	XYLITOL	LR	5	g	vA	400			NR	29054900	18
48101	G25	o	T	87-99-0	XYLITOL	LR	25	g	bA	1602			NR	29054900	18
48101	K01		T	87-99-0	XYLITOL	LR	100	g	bA	1977			NR	29054900	18
40590	G25		T	58-86-6	D (+) XYLOSE	BB	25	g	pA	533			NR	29400000	18
40590	K01		T	58-86-6	D (+) XYLOSE	BB	100	g	pA	686			NR	29400000	18
40590	K10		T	58-86-6	D (+) XYLOSE	BB	1	kg	jr	8380			NR	29400000	18
40591	G01	o	T	609-06-3	L (-) XYLOSE	BB	1	g	vA	1847			NR	29400000	18
					yara yara See Methyl-2-naphthyl ether										
49117	K05		T	N. A.	YEAST EXTRACT POWDER	BB	500	g	jr	1678			NR	21021090	12
49117	K50		T	N. A.	YEAST EXTRACT POWDER	BB	5	kg	pd	13703			NR	21021090	12
49117	P25	o	T	N. A.	YEAST EXTRACT POWDER	BB	25	kg	pd	POR			NR	21021090	12
44082	G25		T	2783-94-0	YELLOWISH ORANGE S (C. I. 15985)	MS	25	g	b	353			NR	32041211	18
54097	G01	o	T	65-19-0	YOHIMBINE HYDROCHLORIDE	LR	1	g	vA	1209			1544 6.1/I	29398000	18
54097	G05	o	T	65-19-0	YOHIMBINE HYDROCHLORIDE	LR	5	g	vA	4841			1544 6.1/I	29398000	18
90594	G10		T	1314-36-9	YTTRIUM OXIDE AR	AR	10	g	vA	666			NR	28469010	18
90594	G25		T	1314-36-9	YTTRIUM OXIDE AR	AR	25	g	bA	1486			NR	28469010	18
11057	G25		T	1314-37-0	YTTERBIUM OXIDE 99.99%	SU	25	g	etA	POR			NR	28469010	18
11057	K01		T	1314-37-0	YTTERBIUM OXIDE 99.99%	SU	100	g	etA	POR			NR	28469010	18
11058	G25		T	1314-36-9	YTTRIUM OXIDE 99.90%	SU	25	g	etA	POR			NR	28469010	18
11058	K01		T	1314-36-9	YTTRIUM OXIDE 99.90%	SU	100	g	etA	POR			NR	28469010	18
40596	K05		T	7440-66-6	ZINC (METAL) POWDER	LR	500	g	pb	1704			1436 4.3/I	79031000	18
40596	25K05		T	7440-66-6	ZINC (METAL) POWDER	LR	25 x 500	g	pb	POR			1436 4.3/I	79031000	18
40596	K50		T	7440-66-6	ZINC (METAL) POWDER	LR	5	kg	jr	13010			1436 4.3/I	79031000	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40596	4K50		T	7440-66-6	ZINC (METAL) POWDER	LR	4 x 5	kg	jr	POR			1436 4.3/I	79031000	18
40596	P50	o	T	7440-66-6	ZINC (METAL) POWDER	LR	50	kg	pd	POR			1436 4.3/I	79031000	18
20296	K05		T	7440-66-6	ZINC (METAL) POWDER AR	AR	500	g	pb	2234			1436 4.3/I	79031000	18
					ZINC (METAL) DUST See Zinc metal powder										
					ZINC (METAL) DUST AR (325 mesh) See zinc metal powder AR										
					ZINC (METAL) FILINGS FOR ARSENIC TEST See zinc (metal) granulated (As free)										
40598	K05		T	7440-66-6	ZINC (METAL) GRANULATED (AS FREE)	LR	500	g	pb	1641			1436 4.3/I	79039000	18
40598	16K05		T	7440-66-6	ZINC (METAL) GRANULATED (AS FREE)	LR	16 x 500	g	pb	POR			1436 4.3/I	79039000	18
40598	P50	o	T	7440-66-6	ZINC (METAL) GRANULATED (AS FREE)	LR	50	kg	pd	POR			1436 4.3/I	79039000	18
57002	K01		T	7440-66-6	ZINC WIRE DIA 2MM Ø99.5%	LR	100	g	b	542			1436 4.3/I	79040030	18
60002	G25		T	7440-66-6	ZINC WIRE DIA 2MM Ø99.99% AR	AR	25	g	b	257			1436 4.3/I	79040030	18
60002	K01		T	7440-66-6	ZINC WIRE DIA 2MM Ø99.99% AR	AR	100	g	b	813			1436 4.3/I	79040030	18
					ZINC AAS STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACIDSee Standard Solution ''CERTISOL'' AAS Zinc 1000mg/L in Nitric Acid NIST Traceable										
					ZINC ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in NITRIC ACID See Standard Solution ''CERTISOL'' ICP Zinc 1000mg/L in Nitric Acid NIST Traceable										
					ZINC ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 10000mg/L in NITRIC ACIDSee Standard Solution ''CERTISOL'' ICP Zinc 10000mg/L in Nitric Acid NIST Traceable										
40601	K05		T	5970-45-6	ZINC ACETATE	LR	500	g	pb	980			NR	29152990	18
40601	P50		T	5970-45-6	ZINC ACETATE	LR	50	kg	pd	POR			NR	29152990	18
20297	K05		T	5970-45-6	ZINC ACETATE AR	AR	500	g	pb	1385			NR	29152990	18
40604	K05		T	12539-71-8	ZINC CARBONATE BASIC	LR	500	g	pb	2009			NR	28369990	18
40604	K50		T	12539-71-8	ZINC CARBONATE BASIC	LR	5	kg	jr	10934			NR	28369990	18
40604	P25		T	12539-71-8	ZINC CARBONATE BASIC	LR	25	kg	pd	POR			NR	28369990	18
40605	K05		T	7646-85-7	ZINC CHLORIDE POWDER PURIFIED (FREE FLOWING)	PU	500	g	pb	970			2331 8/III	28273990	18
40605	16K05		T	7646-85-7	ZINC CHLORIDE POWDER PURIFIED (FREE FLOWING)	PU	16 x 500	g	pb	POR			2331 8/III	28273990	18
40605	K50		T	7646-85-7	ZINC CHLORIDE POWDER PURIFIED (FREE FLOWING)	PU	5	kg	jr	9075			2331 8/III	28273990	18
40605	4K50		T	7646-85-7	ZINC CHLORIDE POWDER PURIFIED (FREE FLOWING)	PU	4 x 5	kg	jr	POR			2331 8/III	28273990	18
40605	P25	o	T	7646-85-7	ZINC CHLORIDE POWDER PURIFIED (FREE FLOWING)	PU	25	kg	pd	POR			2331 8/III	28273990	18
40605	P50		T	7646-85-7	ZINC CHLORIDE POWDER PURIFIED (FREE FLOWING)	PU	50	kg	pd	POR			2331 8/III	28273990	18
54926	K05	o	T	7646-85-7	ZINC CHLORIDE FOR MOLECULAR BIOLOGY	MB	500	g	lb	4837			2331 8/III	28273990	18
40608	K05		T	557-21-1	ZINC CYANIDE	LR	500	g	pb	2533			1713 6.1/I	28371990	18
					ZINC DITHIOL See Toluene-3,4-dithiol zinc derivative										
40614	K05		T	10196-18-6	ZINC NITRATE HEXAHYDRATE LR	LR	500	g	pb	1160			1514 5.1/I	28342990	18
40614	16K05		T	10196-18-6	ZINC NITRATE HEXAHYDRATE LR	LR	16 x 500	g	pb	POR			1514 5.1/I	28342990	18
40614	P50		T	10196-18-6	ZINC NITRATE HEXAHYDRATE LR	LR	50	kg	pd	POR			1514 5.1/I	28342990	18
20335	K05		T	10196-18-6	ZINC NITRATE HEXAHYDRATE AR	AR	500	g	pb	1197			1514 5.1/I	28342990	18
20335	16K05		T	10196-18-6	ZINC NITRATE HEXAHYDRATE AR	AR	16 x 500	g	pb	POR			1514 5.1/I	28342990	18
40617	K05		T	1314-13-2	ZINC OXIDE (PURE)	PU	500	g	pb	1382			3077 9/III	28170010	18
40617	16K05		T	1314-13-2	ZINC OXIDE (PURE)	PU	16 x 500	g	pb	POR			3077 9/III	28170010	18
40617	K10	o	T	1314-13-2	ZINC OXIDE (PURE)	PU	1	kg	jr	2800			3077 9/III	28170010	18
40617	9K10		T	1314-13-2	ZINC OXIDE (PURE)	PU	9 x 1	kg	jr	POR			3077 9/III	28170010	18
40617	K50		T	1314-13-2	ZINC OXIDE (PURE)	PU	5	kg	jr	12533			3077 9/III	28170010	18
40617	P50	o	T	1314-13-2	ZINC OXIDE (PURE)	PU	50	kg	pd	POR			3077 9/III	28170010	18

Code	Pack		Loc	CAS no	Product Description	Grade	Pkg	Unit	Type	Consumer price	(Price per Bottle for reference purpose)	No GST	IMDG	HSN	GST TAX
40617FCC	P50	o	T	1314-13-2	ZINC OXIDE FCC GRADE	FCC	50	kg	pd	POR			3077 9/III	28170010	18
20298	K05		T	1314-13-2	ZINC OXIDE AR	AR	500	g	pb	1595			3077 9/III	28170010	18
20298	16K05		T	1314-13-2	ZINC OXIDE AR	AR	16 x 500	g	pb	POR			3077 9/III	28170010	18
40621	K05		T	7446-20-0	ZINC SULPHATE HEPTAHYDRATE PURIFIED	PU	500	g	pb	736			3077 9/III	28332990	18
40621	16K05		T	7446-20-0	ZINC SULPHATE HEPTAHYDRATE PURIFIED	PU	16 x 500	g	pb	POR			3077 9/III	28332990	18
40621	K50		T	7446-20-0	ZINC SULPHATE HEPTAHYDRATE PURIFIED	PU	5	kg	jr	5258			3077 9/III	28332990	18
40621	4K50		T	7446-20-0	ZINC SULPHATE HEPTAHYDRATE PURIFIED	PU	4 x 5	kg	jr	POR			3077 9/III	28332990	18
40621	P50		T	7446-20-0	ZINC SULPHATE HEPTAHYDRATE PURIFIED	PU	50	kg	pd	POR			3077 9/III	28332990	18
20299	K05		T	7446-20-0	ZINC SULPHATE HEPTAHYDRATE AR COMPLIES IP_BP_USP PH EUR	AR	500	g	pb	901			3077 9/III	28332990	18
20299	16K05		T	7446-20-0	ZINC SULPHATE HEPTAHYDRATE AR COMPLIES IP_BP_USP PH EUR	AR	16 x 500	g	pb	POR			3077 9/III	28332990	18
20299FCC	P50	o	T	7446-20-0	ZINC SULPHATE HEPTAHYDRATE FCC GRADE	FCC	50	kg	pd	POR			3077 9/III	28332990	18
40622	K05		T	7446-19-7	ZINC SULPHATE MONOHYDRATE LR	LR	500	g	pb	524			3077 9/III	28332990	18
40622	K50		T	7446-19-7	ZINC SULPHATE MONOHYDRATE LR	LR	5	kg	jr	4885			3077 9/III	28332990	18
28215	L05		T	7446-19-7	ZINC SULFATE 0.05M VOLUMETRIC SOLUTION AS PER USP	VA	500	ml	pI	951			3077 9/III	38220090	12
40623	K05		T	1314-98-3	ZINC SULPHIDE	LR	500	g	pb	4511			NR	32064990	18
73138	G01		T	62625-22-3	ZINCON MONOHYDRATE AR (For photometric determination of copper & zinc)	AR	1	g	vA	1362			NR	29280090	18
73138	G05		T	62625-22-3	ZINCON MONOHYDRATE AR (For photometric determination of copper & zinc)	AR	5	g	vA	3667			NR	29280090	18
					ZIRCONIUM ICP STANDARD SOLUTION NIST TRACEABLE "CERTISOL" 1000mg/L in WATER See Standard Solution ''CERTISOL'' ICP Zirconium 1000mg/L in Water NIST Traceable										
					ZIRCONIUM DIOXIDE See Zirconium (IV) oxide										
40630	K01		T	13520-92-8	ZIRCONIUM OXYCHLORIDE OCTAHYDRATE	LR	100	g	b	531			1759 8/III	28274900	18
40630	K05		T	13520-92-8	ZIRCONIUM OXYCHLORIDE OCTAHYDRATE	LR	500	g	b	1968			1759 8/III	28274900	18
					ZIRCONIUM (IV) OXYNITRATE HYDRATE PRACT See Zirconyl nitrate hydrate Pract										
					ZIRCONYL CHLORIDE See Zirconium oxychloride Octahydrate										
36222	K01		T	14985-18-3	ZIRCONYL NITRATE HYDRATE PRACT	PT	100	g	Ib	2275			3085 5.1/II	28342990	18
36222	K02		T	14985-18-3	ZIRCONYL NITRATE HYDRATE PRACT	PT	250	g	Ib	4668			3085 5.1/II	28342990	18
					SICKLE CELL ANEMIA TEST KIT ZIELHL NEELSEN STAIN KIT										
AH1SD	C00		T	N. A.	ALKALINE HEMOGLOBIN GEL ELECTROPHORESIS KIT	KT	1	set	box	POR				38220090	12
LSSE0	C00		T	N. A.	ALKALINE HEMOGLOBIN PAPER ELECTROPHORESIS KIT	KT	1	set	box	POR				38220090	12
LSSCO	C00		T	N. A.	SOLUBILITY TEST KIT	KT	1	set	box	POR				38220019	12
ZNSSD	C00		T	N. A.	ZIEHL NEELSEN STAIN KIT	KT	1	set	box	POR				38220090	12